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O: 561-840-1800, Fax: 561-844-8551
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REACH SVHC Declaration

The products listed in the attached table have been evaluated for the presence of substances on the current ECHA Candidate List of Substances of Very High Concern (SVHCs) in accordance with Regulation (EC) No. 1907/2006 (REACH) and the EU Court of Justice ruling C-106/14 regarding article-level assessment.

Evaluation is performed against the most recently published Candidate List containing 251 substances as of November 5, 2025: http://echa.europa.eu/candidate-list-table

Additional information on the REACH regulation is available at:
https://echa.europa.eu/regulations/reach/understanding-reach

EU RoHS Declaration

The products listed in the attached table meet the requirements of EU RoHS Directives 2011/65/EU and 2015/863/EU, except for items marked "NO" in the RoHS Compliant column. Any applicable exemptions are noted within the same column.

Additional information on the RoHS directive can be found at: https://eur-lex.europa.eu/eli/dir/2011/65/oj

SCIP Notification Declaration

The products listed in the attached table have been evaluated for the presence of SVHCs in accordance with the EU Waste Framework Directive (WFD) 2008/98/EC and the ECHA Candidate List. For any product containing an SVHC above the 0.1% w/w threshold at the article level, SV Microwave submits a corresponding SCIP notification to the ECHA SCIP database.

Additional information on SCIP requirements can be found at: https://echa.europa.eu/scip

Signed for and on behalf of SV Microwave, Inc.
SV Design Engineering Department
design@svmicro.com

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Single Part Declarations are available for most Parts on the SV Microwave Website

REACH and RoHS

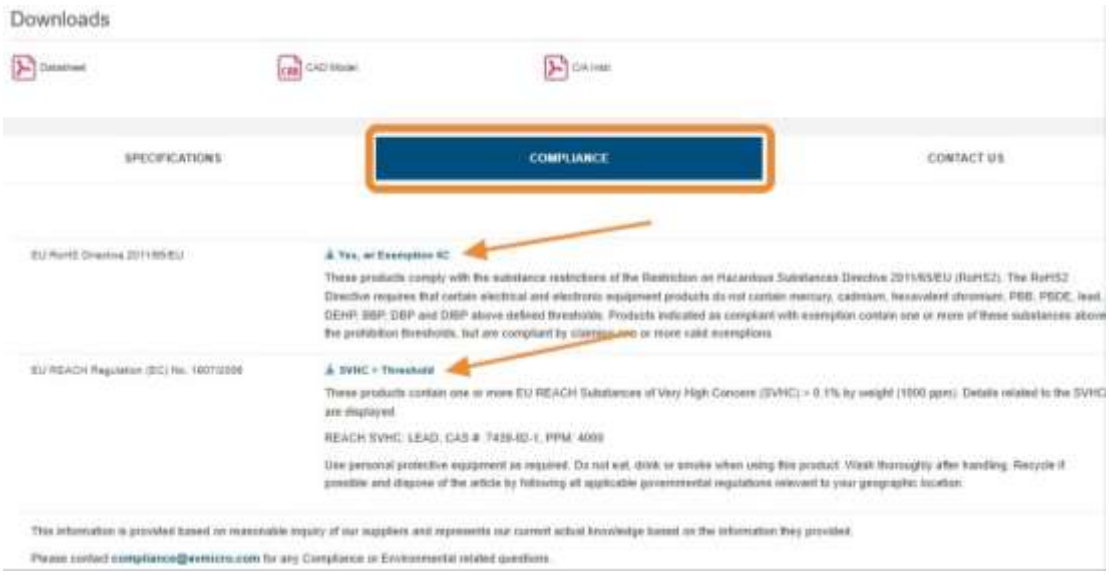
1. Navigate to https://www.svmicrowave.com/



2. Type in the part number in the "Search" field, and select the part from the dropdown.



3. Click the "Compliance" tab. Click the blue links to download the declarations.



SV ITEM	ROHS	REACH	PPM	CAS #	SCIP EC #	ECHA Substance ID2	Concentration Range (O5A)	Material Category
0100-0002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0100-0010	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
0100-0030	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
0100-0104	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
012-80-484/185	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
012-80-485/185	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
012-80-487/020	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
012-80-488/020	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
0229-6019	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
033-33-070/153	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
033-33-074/209	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
033-87-006/143	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0640-4202	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
0640-4203	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
0640-4301	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
0640-4310	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
0640-4328	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
0640-4329	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
0640-4330	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
0640-4504	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
0640-4511	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
0640-4516	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
0640-4517	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
0640-4519	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
0640-4526	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
0640-4529	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
066-14-001/185	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
066-15-000	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
082-40-015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
082-40-016	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
082-40-018	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
0912-4002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6311-005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6311-010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6311-020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6311-025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6311-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6311-035	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0912-6311-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6311-045	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0912-6311-050	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0912-6311-055	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0912-6311-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6311-065	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0912-6311-070	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0912-6311-075	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0912-6311-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6311-085	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0912-6312-010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6312-020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6312-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6312-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6312-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6312-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6312-110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6312-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6312-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6313-010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6313-020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

0912-6313-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6313-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6313-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0912-6313-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0916-6003-01	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0916-6003-02	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0916-6003-03	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0916-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0929-0647	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0929-6833	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0929-6833-0.5	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0929-6833-00	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0929-6833-01	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0929-6833-1.5	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0929-6834-01	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0929-6834-03	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0929-6834-06	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0929-6835	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
0929-6836	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0929-6837	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
0940-6002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
0940-6003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1001-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1002-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1029-0004	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1102-0003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1112-4009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4016	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4091	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4098	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4122	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4144	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4145	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4146	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4147	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4148	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4162	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4163	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4164	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4165	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4166	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4167	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4168	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4169	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4170	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4171	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4176	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4177	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4179	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4181	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4182	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4185	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

1112-4186	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4187	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4188	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4189	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4192	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4193	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4194	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4195	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4197	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4198	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4199	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4201	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4202	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4203	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4206	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4209	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4210	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4212	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4213	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4214	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4215	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4216	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4217	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4218	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4219	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4220	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4221	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4225	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4226	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4233	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4234	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4235	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4238	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4239	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4242	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4245	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4246			≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4247			≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4248			≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4249	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-4251	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1112-6114	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6138	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6187	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6188	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6189	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6191	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6193	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6194	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1112-6195	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6200	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1112-6201	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6205	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6207	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6209	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6210	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6211	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6212	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6213	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

1112-6214	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6215	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6216	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6217	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6218	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6219	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6220	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6221	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6222	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6226	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6227	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6228	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6229	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6232	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6233	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6234	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6235	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6236	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6237	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6238	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6239	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6242	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1112-6243	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1113-6002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1115-1002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-5001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6031	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1115-6037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6083	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6088	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6123	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6124	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6125	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6126	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6127	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6128	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6129	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6131	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6132	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6133	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6134	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6135	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6138	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6139	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6141	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6143	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6144	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6145	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6146	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6147	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6151	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6152	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6153	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6154	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6155	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6156	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1115-6157	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

1116-6092	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1116-6093	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1116-6094	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1116-6095	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1116-6096	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1116-6097	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1116-6098	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1116-6099	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1117-6034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1117-6037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1117-6038	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1117-6040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1126-6010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1126-6011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1127-6008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1127-6009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
112-80-071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-1002	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1129-4004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-4006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-4008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-4009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-4011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-4012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6278	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6279	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6280	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6281	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6282	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6284	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6289	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6294	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6295	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6296	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6297	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6298	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6299	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6300	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6301	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6302	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6303	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6304	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6306	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6308	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6311	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6312	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6314	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6315	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6316	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6318	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6319	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6320	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6321	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1129-6324	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6325	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6326	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6327	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6328	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6330	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6331	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

1129-6332	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6333	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1129-6336	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1132-0005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1132-0006	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1132-4003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4096	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4108	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4112	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4113	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4114	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4115	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4116	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4117	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4118	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4119	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4121	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4122	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4124	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4125	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4126	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4129	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4135	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4136	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4137	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4138	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4139	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4141	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4142	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4142-1	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4144	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4146	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4147	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4148	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4151	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4152	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4155	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4156	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4157	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4158	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4159	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4161	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4162	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4163	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4165	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4169	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4170	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4171	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4173	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4174	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

1132-4175	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4176	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4178	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4179	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1132-4180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4181	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4182	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4183	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4184	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4185	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4187	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4188	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4192	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4193	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4194	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4195	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4196	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4197	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4198	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4199	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4201	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4203	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4204	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4205	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4206	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4208	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4212	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4213	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4214	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4215	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4216	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4218	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4219	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4220	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4221	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4222	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4225	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4226	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4228	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4229	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4230	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4231	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4232	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4233	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4235	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4237	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4238	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4241	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4242	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4243	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4244	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4245	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4246	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4249	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4252	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4254	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4255	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-4262	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

1132-6025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6108	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6109	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6112	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6116	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6118	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6119	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6121	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6123	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6125	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6127	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1132-6129	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6133	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6134	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6136	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6137	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6138	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6139	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6141	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6142	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6143	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6144	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6145	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6146	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6147	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6148	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6149	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6152	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6153	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6154	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6155	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6156	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6157	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6158	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6159	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6161	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6162	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6163	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6164	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1132-6169	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1133-6053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1133-6054	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1133-6056	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4057	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4062	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

1138-4064	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4066	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4069	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4072	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4074	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4076	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4078	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4079	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4081	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4082	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4088	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4089	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4091	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4093	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4094	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4095	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4098	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4099	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-4100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6038	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6041	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6042	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6043	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6046	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6047	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6049	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6056	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6057	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6058	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-6061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1138-8001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1139-6020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1139-6021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1139-6022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-0020	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1140-4003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-4004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-4005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6111	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6112	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6113	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

1140-6119	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6121	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6124	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6128	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6136	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6141	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6142	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6143	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6144	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1140-6145	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6146	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6147	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6151	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6152	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6153	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6154	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6155	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6156	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6157	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6158	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6159	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6161	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6162	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6163	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6164	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6165	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1140-6166	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6168	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1140-6175	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1145-6058	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1147-6009	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1147-6011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1147-6012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1148-0019	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1148-0021	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1148-6406	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-4007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-4010	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1149-4011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-4012	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1149-4013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-6411	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-6412	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-6413	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-6414	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-6415	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-6416	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-6417	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-6418	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-6419	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-6420	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-6421	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-6422	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1149-6423	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1150-6942	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1150-6944	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

1150-6945	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1150-6946	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1150-6947	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1150-6948	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1150-6951	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1152-6023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1152-6024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1152-6025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1152-6026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1152-6029	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
117-29-009	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
117-40-017	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1175-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1180-1001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1180-4009	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1180-4013	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1180-4014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1180-4015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1180-4016	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1180-4018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1180-4019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1180-4024	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1180-4025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1180-4026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1180-6051	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1180-6052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1180-6058	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1180-6059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1180-6061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1180-6063	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1183-4001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1183-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1183-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1183-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1183-6005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1183-6006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1183-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1183-6008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1183-6009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1183-6010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1183-6011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1187-6667	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1187-6670	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1187-6671	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1187-6672	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1188-6024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1189-6114	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1192-4402	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1192-6029	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1192-6030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1192-6031	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1193-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1193-6008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1203-4000	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1204-4000	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1204-6000	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-00012	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-00020	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-00021	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-00022	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

1211-00023	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-00025	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-00029	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-20015	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1211-20016	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1211-20019	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-20020	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-20021	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-20024	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-20029	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-20030	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1211-20032	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-20033	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-20034	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-20035	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1211-20036	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-20038	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1211-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40001-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40003-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40004-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40032	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40032-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40081	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40082	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40087	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40089	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40098	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40108	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40109	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40111	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-40112	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-40113	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-40114	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40115	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40116	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40117	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40118	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40119	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40120	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-40121	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40123	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40145	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40146	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40147	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40149	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40150	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-40153	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40154	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40156	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40157	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40158	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40159	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40161	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

1211-40162	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40163	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40164	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40165	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40166	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40167	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40169	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40170	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40172	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40173	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40174	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40175	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40176	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40178	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40179	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40792	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40794	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40795	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40796	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40797	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40799	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40800	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40801	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40802	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40803	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40804	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40805	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40808	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40809	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40810	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40811	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40813	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40814	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40815	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40819	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40820	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40821	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-40822	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40823	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40824	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40825	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40826	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40827	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40828	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40829	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40831	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-40832	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40834			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40835			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40836			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-40838	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-40841	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1211-6012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-60209	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-60209A	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-60211	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-60211A	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-60239	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-60252	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-60253	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

1211-60254	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-60259	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-60261	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-60261A	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-60262	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-60263	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-60265	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-6041	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1211-6042	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1211-6043	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1211-66137	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66137-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66138	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66138-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66139	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66139-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66170	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1211-66174	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66175	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66175-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66195	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66195-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66237	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66268	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-66332	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1211-66382	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66383	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-66384	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66385	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66386	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66388	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66389	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66390	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66394	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66395	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66399	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66401	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66403	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-66404	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66406	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66408	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-66416	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66421	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-66422	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-66423	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66424	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-66426	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-66427	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66428	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66429	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66430	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66431	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-66432	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66433	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66434	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66435	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66436	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-66437	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66438	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66442	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

1211-66443	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66444	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66445	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66447	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66449	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66450	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66452	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66453	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66454	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66455	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66456	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66457	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66458	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66459	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66463	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66464	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66465	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66466	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66467	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66470	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-66471	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-66472	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66473	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66474	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66475	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-66478	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-66479	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1211-66480	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-66481	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66495	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1211-66496	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1211-66497	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-00001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1212-00002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1212-00003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1212-40010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-40010-TD	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1212-40013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-40016	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-40017	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-40018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-40019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-40021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-40022	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1212-40024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-40026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-40027	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1212-40028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-60037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-60052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-60053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-60054	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-60055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-60056	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1212-60058	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-60060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-60062	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-60063	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1212-60064	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1213-4007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

1214-4001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-4004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40049	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-4005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-4006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-4009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-4010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40108	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40111	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40115	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40117	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40118	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40119	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40127	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40128	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40129	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40131	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40133	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40134	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40135	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40136	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40137	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-40138	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1221-60024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-60026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-60027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-60031	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1221-60033	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1221-60034	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1221-60037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-4004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40043	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40046	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40049	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-4005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-4006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40072	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1222-40077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40088	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40094	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40095	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40096	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40097	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40099	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40101	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40102	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40103	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40106	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40108	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40109	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1222-4011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40111	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

1222-40112	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40114	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40115	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40116	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-40117	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-4012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-60007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-60008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-60010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1222-60011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1279-4001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1279-4002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1285-6002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1285-6002-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1285-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1285-6003-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1285-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1285-6004-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1290-4004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1290-4007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1290-4008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1290-4009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1311-00005	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1311-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1311-40002	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1312-00006	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1312-00008	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1312-40003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1321-00012	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1321-00013	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1408-6002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1411-60007	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1411-60011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1412-60001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1412-60001-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1421-60007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1421-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1421-60014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1421-60021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1421-60022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1421-60023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1421-60025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1421-60026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1440-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1444-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1485-6000	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1485-6000-TD	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1511-60124	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60125	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60127	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60128	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60129	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60132	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1511-60133	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1511-60134	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60135	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60139	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60141	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

1511-60142	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60146	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1511-60148	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60149	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60152	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60154	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60156	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1511-60157	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60158	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-60162	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1511-60164	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1511-80001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1512-60029	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1512-60032	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1512-60033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1512-60036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1512-60037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1512-60039	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1512-60040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1512-60043	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1521-00002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1521-00002-TD	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1521-00005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1521-00008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-00009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-00010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-00011	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1521-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-40002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60051-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60086	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60125	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60125-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60131	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60187	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60188	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60189	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60193	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60194	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60198	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60199	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60201	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60202	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60203	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60204	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60207	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60208	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60210	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60212	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60214	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60216	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60217	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1521-60222	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60223	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60224	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60230	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

1521-60231	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60232	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1521-60233	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60234	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60235	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60236	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60237	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60238	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1521-60239	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60241	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60242	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60243	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60244	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60246	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60247	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60249	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1521-60250	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60254	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60256	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60257	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60258	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60260	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60261	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60263	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60264	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60267	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60268	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60269	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60271	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60272	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60274	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60278	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60279			≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-60281	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1521-80001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1522-60006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1522-60007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1522-60008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1611-60022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1611-60024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1611-60025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1611-60026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1611-60027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1611-60028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1611-60029	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1611-60030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1611-60033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1611-60034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1611-60035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1611-60036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1611-60039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-00001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-00002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-00003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60008-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60050-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

1621-60051-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60072	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60074	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60076	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60078	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60079	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60081	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60082	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60084	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60085	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60086	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60087	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60088	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60091	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60092	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60093	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60094	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60095	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60096	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60097	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60098	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60099	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60101	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60102	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1621-60103	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1622-60002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
166-29-164	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1708-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1708-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1709-6002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1711-60008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1711-60044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1711-60044-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1711-60057	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1711-60066	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1711-60067	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1711-60069	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1711-60070	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1711-60071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1711-60072	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1711-60073	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1711-60074	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1711-60075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1711-60078	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1711-60081	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1711-60082	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1711-60083	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1711-60084	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1711-60085	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1712-60002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1712-60003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1712-60004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1721-60964	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1721-60978	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1721-61006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

1721-61007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1721-61008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1721-61009	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1721-61011	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1721-61013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1721-61014	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1721-61015	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1721-61016	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1721-61017	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
1721-61018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1721-61021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1721-61022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1722-60010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1732-6009	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1732-6012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1732-6015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1733-6008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1740-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1741-60009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1741-60010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1741-60011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1741-60012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1741-60014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1741-60018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1741-60019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1742-6002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1751-60011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1751-60015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1751-60018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1751-60019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1751-60020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1751-60024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
1785-0003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1785-0003-TD	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1785-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1785-6001-TD	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1789-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
1789-6001-TD	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
200-70-400	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
200-70-401	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2041-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2041-40002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2051-60001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2051-60002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2111-40002	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2121-00001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2121-60001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2121-60003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2121-60004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2121-60006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2212-00013	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2212-60001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2213-0011	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2250-6013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2312-00014	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2321-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
233-29-782/483	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2385-0007	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2387-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
251-80-067T	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

251-80-067U	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
251-80-068T	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
251-80-081	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
251-80-082	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2611-60006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2611-60007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2612-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2612-60003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2621-60001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2711-60027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2711-60028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2711-60029	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2712-60410	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2712-60411	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2712-60412	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2721-00002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2721-00004			≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2721-60050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2721-60060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2721-60061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2721-60062	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2721-60063	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2721-60066	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2722-60751	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2722-60752	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2770-6011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2800-6003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2900-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2900-6012	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2902-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2902-6005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2902-60179	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2903-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2903-6035	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2906-6002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2906-6005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2908-6037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2910-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2911-00013	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2911-40023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-40024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-40025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-40027	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2911-60073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-60080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-60122	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-60979	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-60994	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-60996	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61000	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2911-61004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61009	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2911-61014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61016	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

2911-61018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61029	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61031	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61038	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61042	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61043	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61045	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2911-61046	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61047	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61049	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61052	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61053	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2911-61054	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61055	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2911-61056	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61057	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2911-61058	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61061	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61062	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61063	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61064	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61065	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61066	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2911-61067	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61072	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61074	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61075	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61076	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2911-61078	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61079	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61082	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61084	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2911-61086	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61087	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61088	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61089	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61090	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61091	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61092	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61094	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61096	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

2911-61097	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2911-61098	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61099	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61100	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2911-61102	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61103	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61104	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61105	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61106	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61107	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2911-61108	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61109	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61115	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61116	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61117	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2911-61120	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61121	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2911-61124	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61125			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61126	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2911-61132	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61133	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2911-61134	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61138	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-61140	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2911-61141	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2911-80001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2912-00009	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2912-40035	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2912-40036	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2912-40037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-40038	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2912-40039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2912-60934	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2912-61002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2912-61010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61016	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61017	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61026	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2912-61027	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2912-61028	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2912-61029	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2912-61030	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2912-61031	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2912-61032	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61033	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2912-61034	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2912-61035	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2912-61036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61038	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2912-61041	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

2912-61042	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2912-61043	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2912-61044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61046	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61047	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61049	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61058	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61062	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61064	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2912-61072	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2913-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2913-6082	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2913-6086	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2921-00002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2921-00003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2921-00032	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-00037	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2921-00038	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2921-00042	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-00053	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2921-00054	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2921-00057	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-00058	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-00059	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2921-00060	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2921-00061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-00062	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-40049-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-40050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-40050-1S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2921-40052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-40053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-40054	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-40055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-40057	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-40059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-40060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-40061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-40062	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-40063	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-40064	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-40065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-40066			≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-6002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61042	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2921-61044	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61061	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2921-61130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61212	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61405	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61407	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

2921-61408	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2921-61493	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61493-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61556	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61619	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61621	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61623	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61643	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61648	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61649	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61669	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61670	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61671	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61672	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61673	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61674	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61674-MOD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61675	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61676	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61677	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61678	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61680	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61681	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61681-N	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61681-S	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61682	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61683	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61684	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61685	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61686	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61687	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61688	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61689	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61692	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61693	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61694	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61695	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61696	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61697	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2921-61699	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61700	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61701	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61703	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61704	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61704-S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61708	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61709	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61710	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61711	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2921-61713	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61715	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61716	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61717	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61720	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61721	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61722	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61733	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61734	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61736	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61737	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

2921-61738	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61739	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61741	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61742	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61744	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61745	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61746	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61747	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61748	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61749	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61750	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61751	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61752	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61754	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61755	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61759	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61763	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61766	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61771	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61774	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61775	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61776	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61777	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61778	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61779	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61780	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61781	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61782	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61784	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61785	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61786	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61786-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61787	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2921-61788	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61789	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61790	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61791	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61792	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61793	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61794	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61795	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61796	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61797	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61798	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61799	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61800	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61802	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61806	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61807	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61808	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61811	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61812	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61818	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61819	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61821	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61822	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61823	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61825	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61826	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61828	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

2921-61830	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61833	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61834	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61838	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61839	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61843	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61844	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61847	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61848	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61849	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61850	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61851	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61852	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61855	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61856	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61857	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61858	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61860	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61861	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61862	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61863	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61865	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61867	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61868	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61872	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61875	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61876	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61877	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61878	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61879	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61880	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61881	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61882	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61883	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61884	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61885	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61886	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61887	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61888	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61889	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61890	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61891	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61892	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61893	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61894	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61895	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61896	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61897	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61898	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61901	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61902	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61905	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61906	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61911	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61912	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61913	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61916	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61917			≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61918	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61919	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

2921-61922	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61924	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61927	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2921-61929	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61931	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61932	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2921-61933	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-61934	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-61939	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2921-6993	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2921-80001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-00002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2922-00003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2922-10001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-6007A	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-60996	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2922-61020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61029	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61041	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61042	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61043	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2922-61044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61046	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61048	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2922-61049	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2922-61050	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2922-61051	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2922-61052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61053	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2922-61054	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2922-61055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61056	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2922-61057	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61060	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2922-61063	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61064	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61066	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61068	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2922-61069	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2922-61070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2926-6015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2933-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2933-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2942-6045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2942-6074	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2944-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2944-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2945-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

2946-6012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2950-6045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2950-6061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2950-6062	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2950-6081	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2950-6106	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2950-6200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2950-6220	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2950-6328	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2950-6450	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2950-6988	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2950-6989	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2951-6715	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2960-6025	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2960-6204	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2960-6205	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2970-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2971-6032	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2975-6200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2975-6302	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2975-6329	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2980-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2985-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2985-6004-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2985-6030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2985-6035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2985-6035-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2985-6036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2985-6036-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2985-6037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2985-6037-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2985-6038	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2985-6038-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2986-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2986-6001-TD	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2990-6002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2990-6005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2991-6002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2991-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2993-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2994-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
2994-6602	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2995-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2996-6013	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
2997-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2997-6009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2998-6005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2998-6029	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
2999-6001	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3011-40003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3011-40004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3021-40005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3021-40006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3201-10001	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3202-6000	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-00029	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-00030	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-00032	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-00034	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-20027	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A

3211-20028	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-20032	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-20033	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20034	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20035	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20036	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-20037	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-20039	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-20040	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20041	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20042	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20044	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20045	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20046	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20047	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-20048	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20050	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-20051	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-20052	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20053	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20054	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-20059	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20060	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-20061	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-20062	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-20064	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20065	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20066	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-20067	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-20068	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-20069	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20070	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20071	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-20073			N/A	N/A	N/A	N/A	N/A	N/A
3211-20077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-20078	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-20079	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-20080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40009	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-40018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40024-TD	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-40032	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-40041	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-40052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40093	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40094	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40106	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40107	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40109	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40118	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40119	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40121	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40127	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40128	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40129	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

3211-40131	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40132	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40135	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40137	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40138	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40139	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40141	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40142	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40143	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40146	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40148	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40149	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40150	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40151	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40152	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40153	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40154	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40155	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40156	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40157	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40158	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40159	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40161	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-40162	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-40163	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40164	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40165	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40166	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40167	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40169	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-40170	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40173	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40173A	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40175	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40176	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40177	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40179	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40181	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40182	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40185	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40186	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40189	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40194	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40195	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40196	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40197	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40198	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40199	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40201	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40202	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-40203	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40204	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40205	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40209	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40211	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40212	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40214	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40215	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

3211-40216	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40217	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40218	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40222	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40224	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40226	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40227	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40228	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40229	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40230	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40233	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40235	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40236	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40237	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40238	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40239	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40241	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40242	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40243	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40244	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40245	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40246	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40247	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40248	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40249	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40252	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40253	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40254	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40255	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40256	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-40257	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-40258	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40259	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40260	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40261	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40263	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40264	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40265	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40266	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40267	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40269	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40270	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40273	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40277	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40278	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40279	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-40280	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40280A	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-40281	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-40282	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60027	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-60028	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-60034	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-60035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60035-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60046	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60051	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-60083	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-60086	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60086-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

3211-60087	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60087-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60112	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-60112-TD	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-60118	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60118-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60180-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60181	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60181-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60291	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60298	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60307	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60307A	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60308	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60308A	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60326	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60327	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60342	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60350	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60351	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60358	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60359	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60361	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60362	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60364	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60365	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60366	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60367	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60369	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60370	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60371	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60375	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60376	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60378	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60381	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60382	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60383	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3211-60385	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60386	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60387	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60388	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60391	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60392	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60393	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60399	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60400	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60401	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60403	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60404	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60407	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60407-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60407-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60408	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60409	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60411	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60414	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60416	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60417	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60418	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

3211-60420	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60421	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60422	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60423	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60424	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60425	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60426	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60427	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60428	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60429	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60431	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60433	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60434	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-60436	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60437	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60439	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60440	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60441	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60442	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-60444	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60448	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60452	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60455	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60456	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60457	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60458	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60459	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60460	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60461	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60462	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60463	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60464	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60465	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60466	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60467	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60468	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60469	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60471	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60472	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60473	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60474	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60475	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60476	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60477	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60479	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60480	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60484	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60485	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60486	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60487	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60488	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60489	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60492	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60493	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60494	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60495	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60496	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60497	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60498	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60500	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

3211-60503	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60504	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60505	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60506	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60507	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60508	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60509	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3211-60510	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60511	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60512	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3211-60513	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60520			≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3211-60522	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3212-40002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-40002-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-40003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-40003-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-40029	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-40031	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-40036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-40037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-40038	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-40039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-40045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-40048	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3212-40049	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3212-60028	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3212-60029	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3212-60031	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-60032	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-60033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-60035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-60037	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3212-60038	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3212-60039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-60040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-60043	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-60044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3212-60045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-4000	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3221-40006	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3221-40007	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3221-40010	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3221-40011	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3221-40014	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3221-40019	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3221-4002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3221-40022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40066	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40076	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40084	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3221-40110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40115	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40128	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40131	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40132	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40139	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3221-40140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

3221-40142	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3221-40143	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3221-40147	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40155	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40159	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40162	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3221-40167	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40169	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40170	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40171	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40172	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40173	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40174	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40175	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40176	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40179	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3221-40181	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40182	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40185	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40186	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40187	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40189	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40190	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40191	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40192	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40197	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40198	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40201	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3221-40203	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-40204	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-60003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3221-60004	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3221-60016	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3221-60017	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3221-60019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-60021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-60023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-60027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-60031	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3221-60032	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-60035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3221-60037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-00002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3222-40006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40020	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3222-40039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40069	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40078	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40079	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

3222-40080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40085	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40086	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40087	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40092	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40093	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40094	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40095	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3222-40096	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40097	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40098	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40099	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3222-40100	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3222-40101	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3222-40103	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40105	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3222-40106	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40108	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40109	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40112	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40113	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40114	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40115	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40116	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40117	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3222-40120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40121	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-40122	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-60003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-60004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3222-60006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3241-40004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3241-40005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3241-40006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3241-40007	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3241-40009	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3241-40011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3251-40001	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3251-60005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3251-60006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3251-60008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3251-60010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3251-60012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3269-4001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3285-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3285-6001-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3287-4100	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3287-4100-TD	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3287-4101	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3287-4101-TD	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3287-6100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3287-6100-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3287-6101	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3287-6101-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3290-4002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3290-4003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3311-60018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3311-60019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3311-60022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3312-60002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

3312-60003	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3321-00002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3321-00003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-00004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60001-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60054	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60062	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60063	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60066	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60067	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60068	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60069	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60070	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3321-60071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60076	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60079	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60081	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60082	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60083	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60084	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3321-60086	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3322-60003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
333-29-590/558	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
333-29-691	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3811-00001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3811-00002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3811-20016	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-20018	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-20019	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-20020	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-20021	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-20022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-20023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-20024	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-20026	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3811-20027	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-20028	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-20029	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-20030	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3811-20031	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3811-20033	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3811-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40003-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40004-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-400102	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

3811-40022-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40023-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40038	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40042	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40047	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40057-TD	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40069	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40074	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40077-TD	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40078	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40078-TD	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40079	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40079-TD	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40081	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40082	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40083	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40084	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40085	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40086	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40091	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40092	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40095	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40097	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40098	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40099	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40101	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40103	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40104	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40105	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40106	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40107	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40108	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40109	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40110	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40111	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40115	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40116	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40117	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40118	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40119	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40121	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40125	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40126	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40127	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40129	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-40130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40131	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40132	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40135	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-40136	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60005	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3811-60005-TD	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A

3811-60006	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3811-60006-TD	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3811-60015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60016	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60019-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60026	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3811-60049	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60069	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60072	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60073	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3811-60074	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3811-60078	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3811-60082	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60083	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60088	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60089	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-60090	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-60091	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60092	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60093	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60094	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60095	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60098	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-60099	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60099-TD	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-60100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3811-60102	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-60103	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3811-60106	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3811-60107	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3812-20001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3812-40009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3812-40010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3812-40011	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3812-40012	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3812-40013	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3812-40014	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
3821-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40041	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40042	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40043	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40046	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40047	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40049	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

3821-40051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40054	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40056	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40058	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3821-40059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40064	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40067	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40068	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40069	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-40072	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3821-60005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-60006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-60008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3821-60009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40012	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3822-40013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40016	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40017	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40024	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3822-40026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40032	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3822-40037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3851-40004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3851-60002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3851-60003	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
3911-60002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3921-60005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
3921-60006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4000-0002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4000-0079	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4000-0080	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4003-0004	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4004-0002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4007-0017	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4011-00043	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4011-00044	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4011-00072	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4011-00073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-00074	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4011-00076	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4011-00077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-00078	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4011-00079	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4011-60201	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60202	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60204	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

4011-60205	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4011-60206	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60216	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60217	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60220	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60221	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60222	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60226	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4011-60227	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60228	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4011-60230	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60231	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60233	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60234	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60235	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60236	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60237	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60238	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60239	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60241	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60243	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60245	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60247	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4011-60251	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4012-00020	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4012-00021	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4012-00022	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4012-00024	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4012-00026	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4012-60021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4012-60026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4012-60034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4012-60035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4012-60036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4012-60040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4012-60041	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4012-60044	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4021-00064	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4021-00065	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4021-00098	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4021-00099	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4021-00100	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4021-00103	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4021-00106	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4021-00107	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4021-00108	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4021-00109	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4021-00110	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4021-00111	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4021-00112	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4021-00113	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4021-00114	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4021-60030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60172-EM	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60175	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60176	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60177	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60180	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4021-60181	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

4021-60182	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4021-60183	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60184	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60185	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60186	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60187	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60188	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60189	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60195	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60198	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60206	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60213	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60215	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60216	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60217	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60218	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60219	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60220	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60221	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60222	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4021-60224	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60225	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60226	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4021-60227	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4021-60229	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4021-60230	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60231	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60233	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60234	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60236	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60239	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60242	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-60245			≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4021-80004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4022-00005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4022-60012	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4022-60013	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4022-60014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4032-0005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4063-0111	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4066-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4080-0094	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4080-8131	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4082-0029	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4087-0003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4100-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4110-0010	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4116-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4116-0007	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4116-0027	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
412-29-146	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4131-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4133-0002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4511-60077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4511-60080	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4511-60081	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4511-60082	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4511-60083	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4511-60085	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4512-60015	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

4512-60021	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4512-60023	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4512-60024	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4521-60118	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4521-60119	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4521-60120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4521-60121	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4533-6008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4533-6009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4533-8014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4546-6020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4592-6026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4609-0003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4609-0005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4609-0006	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4711-00026	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4711-00029	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4711-00030	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4711-00031	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4711-00033	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4711-60017	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4712-60002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4801-00917	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4811-00916	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4811-00933	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4811-00934	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4811-00937	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4811-00952	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4811-00954	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4811-60003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4821-00012	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4821-00018	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4821-00049EDU	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4821-00065	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4821-00067	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4841-0907	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4846-0905	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
4911-00003A	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4911-60020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4911-60021	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4911-60022	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4911-60025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4911-60026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4911-60027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4911-60028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4911-60029	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4911-60030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4911-60031	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4911-60032	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4911-60033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4911-60034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4911-60035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4921-40005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4921-40006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4921-60003	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
4922-40003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4941-40005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4941-60001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4941-60002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4951-60005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

4951-60006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4951-60007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
4951-60009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
500-12-000	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
500-12-019	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-12-049	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-12-051	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-12-053	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-12-054	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-12-055	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-12-056	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-13-001	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-004	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
500-32-008	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-009	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-010	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-015	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-022	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-025	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-028	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-034	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-042	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
500-32-044	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-045	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-048	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-050	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-052	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
500-32-053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
500-32-056	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-057	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-058	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-32-059	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-38-002	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-38-004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
500-38-006	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-38-007	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-38-008	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-38-011	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-38-012	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-38-014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
500-38-015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
500-38-017	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-38-019	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-38-020	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-38-021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
500-80-014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
500-80-015	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
500-80-016	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5011-00034	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5011-00035	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5011-00050	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5011-00051	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5011-00052	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5011-60043	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5011-60044	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5011-60048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5011-60052	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
5011-60053	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
5011-60054	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

5011-60058	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5011-60059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5011-60060	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5011-60061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5011-60062	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5012-00608	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5012-60014	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
5020-0015	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5021-00026	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5021-00027	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5021-00033	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5021-00035	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5021-00037	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5021-00038	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5021-60051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5021-60052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5021-60053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5021-60054	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5021-60055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5021-60056	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5021-60057	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5021-60058	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5021-60059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5021-60062	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5021-60063	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5021-60064	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5021-60067	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5021-60068			≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5050-0042	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5050-0062	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5050-6034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5080-0006	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5080-0413	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5121-00002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5210-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5211-60020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5211-60021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5211-60022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5211-60023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5211-60024	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5211-60026	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
5211-60027	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5211-60028	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5212-60001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5212-60002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5221-00017	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5221-60013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5221-60015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
5311-00002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5321-00003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5421-00001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5421-60001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5803-0901	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
5803-0902	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
5803-0903	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
5811-0903	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
5841-0904	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
6511-60018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
6511-60019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
6511-60020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

6511-60021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
6511-60022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
6511-60024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
6511-60025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
6512-60013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
6512-60015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
6512-60016	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
6521-60037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-0270	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0343	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-0462	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0463	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0464	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0465	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0466	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0467	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0468	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0469	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0470	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0471	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0472	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0473	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0474	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0475	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0476	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0483	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0484	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0485	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0486	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0487	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0488	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0489	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0490	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0491	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0492	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0493	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0494	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0495	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0496	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0497	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0498	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0500	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0502	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0507	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0508	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0509	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0549	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-0563	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-0784	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-0790	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-0796	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-0797	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-0798	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-0799	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-0800	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-0801	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-0802	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-0803	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-0804	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-0861	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

7012-0911	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1056	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1064	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1065	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1066	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1067	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1084	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1085	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1086	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1087	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1151	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1152	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1153	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1155	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1156	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1157	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1158	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1159	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1160	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1163	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1164	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1165	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1166	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1167	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1168	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1169	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1170	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1171	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1172	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1173	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1174	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1176	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1177	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1179	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1181	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1183	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1184	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1186	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1187	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1195	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1196	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1197	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1198	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1199	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1239-1	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1239-2	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1240-1	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1240-2	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1247	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1248	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1251	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1265	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1266	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1267	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1283	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1284	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1285	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1286	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1287	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

7012-1288	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1289	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1290	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1291	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1292	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1293	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1294	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1295	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1296	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1297	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1298	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1299	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1300	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1301	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1302	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1303	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1309	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1321	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1322	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1323	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1324	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1325	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1326	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1327	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1328	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1329	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1330	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1331	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1332	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1559	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1588-0180	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1588-0190	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1588-0240	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1588-0270	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1588-400	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1728	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1815	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1816	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1817	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1818	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1819	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1820	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1821	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1822	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1836	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1839	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1840	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1841	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1842	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1843	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1844	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1845	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1846	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1847	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1848	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1849	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1850	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1851	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1852	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1853	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7012-1854	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1855	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1856	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1857	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1858	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1859	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1860	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1861	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1862	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1863	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1864	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1865	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1866	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1867	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1868	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1869	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1870	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1871	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1872	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1875	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1876	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1877	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1878	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1879	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1880	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1881	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1882	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1883	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1884	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1885	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1886	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1888	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1894	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1894A	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1894-A	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1894B	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1895	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1896	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1897	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1898	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1899	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1900	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1901	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1902	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1905	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1906	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1914	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-1915	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1926	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1927	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1934	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1938	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1940	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1941	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1942	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1943	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1944	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1945	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1946	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1947	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7012-1948	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1949	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1950	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1951	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1952	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1953	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1954	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1955	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1956	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1957	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1958	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1959	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1960	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1961	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1962	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1963	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1964	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1965	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1966	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1967	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1968	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1969	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1970	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1971	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1972	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1973	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1974	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1975	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1976	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1977	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1978	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1979	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1980	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1981	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1982	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1984	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1985	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1986	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1987	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1988	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1989	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1990	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1991	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1992	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-1993	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1994	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1995	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-1999	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2001	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2008	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2016	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2018	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2019	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2020	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2022-1000	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2025	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7012-2026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2027	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2028	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2031	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2032	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2033	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2034	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2035	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2036	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2037	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2038	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2039	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2040	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2041	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2042	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2043	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2044	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2045	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2050	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2054	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2055	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2056	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2057	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2061	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2067	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-2068	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-2069	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-2079	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2085	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2087	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2088	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2089	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2090	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2096	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2097	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2098	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2099	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2101	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2102	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7012-2103	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2104	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2105	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2115	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2116	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2117	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2118	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2119	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2120	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2122	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2123	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2124	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2125	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2126	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2127	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2128	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2129	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2130	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2131	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2132	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

7012-2134	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2137	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2139	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2143	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2145	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2157	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2158	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2164	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2167	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2168	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2178	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2179	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2180	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2181	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2182	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2183	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2184	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2185	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-2186	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-2187	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2188	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2189	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2190	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2191	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2192	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2193	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2194	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2195	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2196	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2197	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2198	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2199	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2201	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2202	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2203	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2204	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2205	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2206	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2207	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2208	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2403	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2404	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2405	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2406	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2407	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2408	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2409	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2410	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2411	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2412	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2413	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2414	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2415	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2416	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2417	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2420	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2421	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2423	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2424	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7012-2425	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2426	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2431	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2432	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2433	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2435	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2436	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2437	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2443	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2444	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2446	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2447	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2448	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2449	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2451	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2454	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2455	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2456	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2457	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2458	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2459	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2460	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2461	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2462	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2463	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2465	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-2465-1	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-2465-3	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-2465-4	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-2466	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2467	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2468	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2469	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-2470	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2474	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2476	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2484	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2485	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-2488	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4665	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-4672	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4678	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-4679	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-4681	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-4682	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-4683	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-4684	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-4689	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4701	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4707	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4708	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4709	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4715	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4720	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4721	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4723	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4724	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4725	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-4726	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-4727	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7012-4728	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4729	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7012-4730	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-4731	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-4734	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4744	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4745	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4746	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4747	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4754	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4767	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-4771	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-4772	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4773	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4776			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4777			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4778			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4779			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4780	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-4781	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4782	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4784	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4789	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4790	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7012-4793	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4794	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4795	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4796	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4797	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4798	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4799	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4800	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4801	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4802	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4803	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7012-4804	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0685	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0686	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0687	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0688	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0689	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0690	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0691	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0692	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0693	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0694	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0695	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0696	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0697	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0698	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0699	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0700	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0701	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0702	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0703	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0704	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0705	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0706	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0707	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0708	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7013-0709	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0710	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0711	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0712	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0713	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0714	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0715	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0716	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0717	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0718	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0719	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0720	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0721	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0722	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0871	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7013-0872	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7013-0877	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0879	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7013-0880	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7013-0881	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7013-0884	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7013-0885	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7014-0196	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0197	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0198	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0199	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0201	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0202	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0203	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0204	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0205	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0206	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0207	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0208	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0209	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0210	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0211	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0214	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7014-0215	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7014-0216	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7014-0217	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7014-0218	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7014-0219	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7014-0220	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7014-0221	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7014-0223	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0224	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0225	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0226	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0227	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0228	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0229	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0230	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7014-0233	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7014-0234	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7014-0235	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7014-0236	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-02168	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-0615	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

7015-0616	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-0617	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-0717	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-0718	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-0802	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-0803	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-0911	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-0968	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-0975	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-0986	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-0990	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-0991	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-0992	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-0993	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-0994	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-0995	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-0996	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-0997	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-0998	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-0999	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-1000	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-1001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-1007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1036	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-1050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1064	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-1065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1066	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-1073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1074	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1075	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1078	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1081	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1082	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1083	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1084	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1085	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1086	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1087	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1088	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1089	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1095	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1095-LLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1096	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1097	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1098	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1099	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1101	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1102	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1103	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1104	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1107	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1108	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1143	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1144	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7015-1145	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1146	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1147	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1148	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1149	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1150	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1151	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1152	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1153	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1154	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1155	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1156	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1157	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1158	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1159	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1160	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1161	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1162	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1163	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1164	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1165	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1166	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1167	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1168	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1169	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1170	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1171	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1172	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1173	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1174	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1175	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1176	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1177	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1178	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1179	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1180	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1181	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1182	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1183	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1184	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1185	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1186	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1187	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1188	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1189	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1190	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1191	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1192	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1193	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1194	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1195	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1196	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1197	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1198	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1199	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1202	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1203	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1204	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1205	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7015-1206	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1207	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1208	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1209	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1210	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1211	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1212	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1213	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1214	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1215	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1216	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1217	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1438	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1439	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1984	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1989	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-1990	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1992	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1993	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1994	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1995	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1996	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1997	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1998	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-1999	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2000	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2001	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2002	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2106	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2107	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2108	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2109	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2110	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2111	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2112	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2113	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2116	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2117	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2119	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-2120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-2131	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2136	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2137	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-2141	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2143	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2144	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2148	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2150	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2167	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2169	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-2170	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-2171	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7015-2172	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2173	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2174	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2175	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2176	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2177	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2178	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2180	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7015-2181	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2190	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2196	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2207	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2208	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2220	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-2221	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2222	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2223	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2224	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-2227	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2228	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2292	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2293	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2294	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2295	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2296	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2297	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2298	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2299	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2301	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2303	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2315	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2316	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2317	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2319	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2320	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2321	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2322	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2323	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2324	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2326	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2327	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2328	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2329	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2331	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2332	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2333	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2334	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-2336	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2338	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-2339	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-2340	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-2341	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-2342	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2343	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2346	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2347	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2348	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2413	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2414	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2417	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-2418	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2419	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2421	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2425	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7015-2800	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2801	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2802	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2805	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7015-2806	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2807	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2808	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2809	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2810	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2811	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2812	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2813	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2814	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2815	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2816			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2817			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2818			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2819			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2821	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2822	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2823	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2824	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2825	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2826	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2829	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2834	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2835	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2836	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2836-LLLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2837-LLLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2838	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2838-LLLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2839-LLLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2840	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7015-2842-LLLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0032	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7016-0056	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0057	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0058	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0060	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7016-0061	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7016-0062	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0063	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0064	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0066	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7016-0067	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7016-0068	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7016-0069	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7016-0070	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7016-0071	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7016-0072	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0074	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0079	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0108	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0109	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0110	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0111	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0112	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0113	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0114	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

7016-0117	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0118	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0119	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0121	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0122	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7016-0123	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0124	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0125	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0126	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0127	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0128	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0129	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0131	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0132	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0133	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0137	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0138	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0142	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0143	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0144	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0145	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0146	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0151	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0152	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7016-0153	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0154	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0155	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0156	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0158	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0159	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0160	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0161	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0162	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0163	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0164	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0166	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0167	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0168	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0168-LLLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0169-LLLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0170-LLLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0171-LLLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0172-LLLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7016-0173	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7017-0083	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7017-0094	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7017-0095	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7017-0096	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7017-0097	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7017-0098	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7017-0100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7017-0105	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7017-0106	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7017-0112	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7017-0113	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7021-0009	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7021-0011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7021-0012	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7022-0036	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7023-0019	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7023-0020	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7023-0030	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7023-0035	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0004	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0016-042	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0016-070	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0016-072	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0016-090	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0016-110	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0016-120	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0016-137	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0016-185	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0017-170	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0017-192	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0017-230	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0017-250	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0017-300	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0036	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0037	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0038	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0039	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0040	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0041	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0042	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0043	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0044	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0045	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0046	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0047	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0048	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0049	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0051	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0052	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0054	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0055	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0056	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7026-0057	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7027-0070	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7027-0071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7027-0072	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7027-0073	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7027-0074	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7027-0075	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7027-0077	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7027-0078			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7027-0079			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-04273	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-04277	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-04278	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-04279	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-04280	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-04281	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-04282	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-04283	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-04284	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-04285	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-0512	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-0513	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

7029-0514	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-0515	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-0516	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-0517	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-0877	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-0878	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-0998	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-0999	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-1260	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-1594	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-1633	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-1765	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-1782	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-1943	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-2026	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-2050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-2103	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-2460	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-2463	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-2465	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-2477	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-2499	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-2536	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-2540	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-2542	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-2552	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-2553	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-2554	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-2555	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-2556	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-2557	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-2558	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-2559	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-2560	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-2561	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-2562	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-2563	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-2789	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-2856	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3008	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3244	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-3245	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-3246	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-3247	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-3268	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3372	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3373	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3374	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3379	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3380	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3381	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3382	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3392	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3392-73	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3392-74	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3392-75	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3392-76	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3392-77	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3392-78	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3392-79	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-3392-80	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3392-81	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3392-82	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3392-83	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3392-84	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3392-89	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3393	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3393-85	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3393-86	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3393-90	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3394	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3395	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3401	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3403	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3403-117	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3403-137	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3406	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3407	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3408	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3409	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3410	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3411	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3412	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3413	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3414	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3415	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3416	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3419	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3420	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3421	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3422	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3436	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-3437	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-3441	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-3449-87	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3450	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3451	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3452	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3453	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3454	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3455	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3456	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3457	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3491-0825	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3530	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-3531	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3540	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3541	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-3551	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3552	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3553	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3554	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3556	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3557	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3558	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3573	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3574	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-3579	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3580	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-3581	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-3582	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3583	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3584	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3585	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3586	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3587	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3588	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3589	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3590	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3591	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3592	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3593	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3594	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3603	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3605	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3606	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3607	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3608	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3609	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3610	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3611	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3612	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3613	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3614	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3622	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7029-3626	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3627	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3628	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3629	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3630	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3631	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3633	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3634	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3636	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3637	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3638	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3639	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3640	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3642	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3643	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3644	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-3645	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3646	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3647	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3648	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3649	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3650	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3651	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3652	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3653	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3654	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3655	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3656	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3657	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3658	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3659	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3660	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3661	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3662	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3663	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-3664	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3665	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3666	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3667	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3669	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3670	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3671	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3672	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3673	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3674	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3675	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3676	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3677	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3678	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3679	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3681	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3682	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3683	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3684	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3685	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3686	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3687	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3688	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3689	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3690	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3691	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3692	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3693	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3694	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3695	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3696	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3697	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3698	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3699	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3700	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3701	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3702	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3703	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3704	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3708	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3709	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3710	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3711	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3712	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3713	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3714	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3715	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3716	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3717	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3718	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3719	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3720	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3721	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3722	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3723	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3724	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3725	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3726	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3727	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3728	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-3729	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3730	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3731	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3732	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3733	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3736	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3737	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3738	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3739	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3740	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3746	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3747	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3748	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3749	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3750	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3751	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3752	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3753	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3754	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3756	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3757	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3759	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3760	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3761	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3762	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3763	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3764	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3765	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3766	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3767	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3768	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3769	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3770	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3771	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3772	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3773	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3774	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3775	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3776	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3777	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3779	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3780	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3781	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3782	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3783	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3784	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3785	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3786	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3787	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3788	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3789	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3790	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3791	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3792	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3793	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3794	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3795	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3797	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3798	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3799	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-3800	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3801	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3802	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3803	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3804	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3805	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3806	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3807	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3808	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3809	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3810	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3811	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3812	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3813	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3814	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3815	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3816	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3817	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3818	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3819	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3820	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3821	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3823	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3824	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-3825	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3826	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-3827	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3828	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3829	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3830	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3831	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3832	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3833	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3834	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3835	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3836	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3837	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3838	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3839	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3840	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3841	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3842	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3843	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3844	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3845	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3846	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3847	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3848	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3849	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3850	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3851	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3852	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3853	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3854	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3855	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3856	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3857	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3858	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3859	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3860	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-3861	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3862	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3863	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3864	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3865	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3871	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3872	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3873	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3874	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3875	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3876	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3877	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3878	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3879	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3880	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3882	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3883	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3884	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3886	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-3887	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3889	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3890	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3891	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3892	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3893	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3894	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3895	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3896	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3897	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3898	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3901	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3902	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3903	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3904	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3905	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3906	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3907	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3908	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3909	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3910	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3911	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3912	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3913	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3914	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3916	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3917	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3918	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3919	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3920	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3921	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3922	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3923	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3925	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3927	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3928	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3929	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3930	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3936	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3937	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3938	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-3942	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3947	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3948	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3949	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3950	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3951	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3952	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3953	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3954	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3955	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3956	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3957	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3958	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3959	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3960	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3961	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3962	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3963	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3964	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3965	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3966	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3967	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3968	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3969	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3970	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3971	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3972	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3973	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3974	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3977	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3986	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3990	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3994	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-3995	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4018	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4023	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4024	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4025	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4026	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4027	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4028	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4029	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4030	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4031	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4032	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4033	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4034	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4035	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4036	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4037	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4038	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4039	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4040	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4041	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4042	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4043	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4044	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4045	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-4046	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4047	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4049	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4054	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4055	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4055-585	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4056	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4057	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4058	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4062	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4063	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4064	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4065	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4066	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4070	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4071	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4072	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4078	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4079	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4082	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4083	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4084	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4090	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4091	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4092	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4102	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4104	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4105	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4106	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4107	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4108	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4109	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4110	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4111	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4112	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4156	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4157	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4158	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4159	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4160	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4161	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4163	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4164	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4165	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4166	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4167	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4168	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4175	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4201	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-4202	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-4203	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

7029-4207	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4208	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4210	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4221	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4222	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4223	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4224	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4225	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4226	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4227	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4228	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4229	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4230	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4231	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4232	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4233	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4234	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4235	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4236	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4237	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4238	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4239	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4240	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4241	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4242	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4243	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4244	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4245	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4246	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4247	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4248	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4249	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4250	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4252	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4253	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4254	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4255	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4256	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4257	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4258	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4259	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4260	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4261	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4262	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4263	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4264	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4265	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4266	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4267	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4268	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4269	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4270	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4271	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4272	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4286	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4294	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4297	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4298	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4300	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4301	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-4302	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4303	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4304	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4305	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4306	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4307	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4308	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4310	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4312	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4315	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4316	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4317	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4318	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4319	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4320	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4321	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4322	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4323	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4324	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4325	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4326	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4327	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4328	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4329	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4330	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4331	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4332	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4333	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4335	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4336	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4337	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4338	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4339	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4340	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4341	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4342	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4344	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4345	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4349	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4350	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4351	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4352	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4353	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4354	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4355	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4356	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4357	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4360	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4364	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4366	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4367	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4368	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4370	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4371	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4373	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4374	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4375	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4376	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4377	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4378	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-4379	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4380	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4381	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4382	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4383	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4384	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4385	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4388	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4389	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4390	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4392	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4396	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4403	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4410	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4413	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4418	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4419	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4420	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4421	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4422	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4423	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4428	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4429	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4430	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4431	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4434	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4437	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4441	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4442	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4444	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4449	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4450	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4451	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4452	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4453	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4454	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4455	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4456	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4457	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4458	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4466-LLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4467-LLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4471	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4472	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4474	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4475	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4477	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4478	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4479	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4480	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4481	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4482	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4483	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4486	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4504	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4512	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4512-LLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4513	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4514	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4515	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-4517	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4518	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4519	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4520	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4521	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4522	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4526	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-4527	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4528	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4531	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4532	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4533	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4534	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-4535	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4536	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4538	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4539	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4540	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4541	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4542	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4543	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4544	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4545	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4546	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4547	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4548	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4549	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4550	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4551	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4552	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4553	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4554	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4555	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4556	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4557	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4558	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4559	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4564	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4568	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4569	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4573	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4574	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4575	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4576	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4598	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4601	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4602	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4603	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4604	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4605	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4606	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4607	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4608	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4612	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4613	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4614	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4615	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4616	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4617	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4618	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-4621	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4628	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4632	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4633	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4634	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4635	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4636	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4637	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4638	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4639	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4640	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4641	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4642	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4643	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4644	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4645	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4646	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4647	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4649	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4650	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4651	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4652	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4653	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4654	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4655	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4655-1180	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4656	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4657	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4658	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4659	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4660	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4661	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4664	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4665	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4666	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4667	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4668	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4671	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4672	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4673	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4674	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4675	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4679	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4680	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4682	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4684	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4685	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4686	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4687	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4692	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4693	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4694	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4695	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4696	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4697	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4699	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4700	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4703	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4704	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-4705	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-4706	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4707	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4708	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4709	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4711	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4712	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4713	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4714	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4715	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4716	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4717	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4718	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4719	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4720	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4721	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4722	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4723	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4724	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4725	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4726	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4727	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4728	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4729	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4730	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4731	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4732	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4733	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4734	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4735	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4736	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4737	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4738	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4739	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4740	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4741	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4742	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4743	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4744	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4745	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4746	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4747	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4748	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4749	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4750	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4751	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4752	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4753	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4754	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4755	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4757	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4758	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4759	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4760	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4767	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4768	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4770	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4772	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4773	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4774	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4775	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-4776	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4777	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4778	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4779	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4780	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4781	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-4783	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4785	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4786	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4787	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4788	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4789	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4790	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4791	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4792	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4793	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4793-1800	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4794	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4794-1800	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4795	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4796	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4798	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4799	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4800	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4801	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4802	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4803	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4804	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4805	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4806	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4807	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4808	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4809	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4810	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4811	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4812	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4813	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4814	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4815	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4816	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4817	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4818	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4819	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4820	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4821	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4822	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4823	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4824	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4825	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4826	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4827	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4828	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4829	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4830	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4831	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4832	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4833	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4834	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4835	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4836	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-4837	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4838	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4839	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4840	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4841	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4842	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4843	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4844	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4845	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4846	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4847	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4848	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4849	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4850	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4851	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4852	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4853	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4854	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4855	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4856	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4857	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4858	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4859	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4860	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4861	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4862	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4863	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4864	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4865	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4866	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4867	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4868	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4869	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4870	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4871	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4872	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4873	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4874	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4875	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4876	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4877	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4878	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4879	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-4880	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7822	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7823	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7825	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7826	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7826-XXXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7827	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7828	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7829	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7830	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7831	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7832	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7833	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7834	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7835	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7836	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7837	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-7838	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7839	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7840	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7841	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-7842	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7843	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7844	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7845	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-7846	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7847	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7848	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7849	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7850	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7851	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7852	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7853	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7854	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7855	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7856	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7857	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7858	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7859	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7860	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7861	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7862	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7863	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7864	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7867	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7873	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7877	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7885	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-7886	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7887	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7888	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7889	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7890	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7891	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7892	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7899	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7900	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7902	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7932	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7940	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7941	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7943	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7944	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7948	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7955	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7957	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7961	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7966	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-7972	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7973	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7974	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7975	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7976	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7978	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7979	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7984	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7986	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-7987			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7988	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7989	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7990	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7992	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7993	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7994			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7995			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7996			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7997			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7998			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-7999			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8000			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8002			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8002-XXXX			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-8005	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8006	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8007	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8008	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8009	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8010	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8011	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8012	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8013	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8014	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8016	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-8018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-8020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-8021	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8022	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8025	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8026	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8027	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8028	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8029	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-8031	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-8034	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8039	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8040	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8041	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8042	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8043	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8044	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8045	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8056	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8057	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8061	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8062	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8063	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8064	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8065	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8066	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8067	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8068	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8068-2160	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8081	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7029-8082	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-8083	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7029-8087	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8089	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8091	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8092	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8093	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8094	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8095	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8101-LLLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8102	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8103	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8104	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8105	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8106	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8107	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8108	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8109	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7029-8112	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8113	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8114	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7029-8115	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10000	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10001	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10002	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10003	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10004	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10007	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10008	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10009	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10016	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10017	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10018	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10019	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10020	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10021	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10022	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10023	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10024	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10025	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10026	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10027	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10028	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10029	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10031	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10032	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10033	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10034	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10037	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10038	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10041	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10042	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

7032-10043	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10046	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10047	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10049	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10050	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10051	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10054	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10056	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10061	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10065	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10066	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10067	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10069	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10070	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10071	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10072	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10073	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10074	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10075	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10076	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10077	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10078	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10079	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10081	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10083	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10084	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10085	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10086	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10087	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10088	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10089	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10090	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10091	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10093	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10094	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10095	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10096	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10122	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10125	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10126	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10127	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10128	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10129	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10141	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10143	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10144	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10145	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10147	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10148	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10149	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10150	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10151	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10152	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10153	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10154	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10155	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7032-10156	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10157	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10158	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10159	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10160	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10161	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10162	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10163	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10164	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10165	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10166	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10167	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10168	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10169	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10170	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10171	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10172	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10173-0240	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10174	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10176	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10177	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10178	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10180	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10181	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10182	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10183	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10184	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10190	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10193	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10198	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10199	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-102002	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10201	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10205	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10213	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10214	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10215	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10221	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10221-0300	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10221-0325	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10221-LLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10222	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10222-0200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10222-0400	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10222-0550	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10222-0625	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10222-0675	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10222-LLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10223	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10224	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10225	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10226	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10227	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10228	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10229	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10230	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10231	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10232	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10233	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7032-10234	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10239	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10240	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10241	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10248	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10249	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10260	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10263	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10267	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10271	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10272	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10273	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10275	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10276	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10277	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10278	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10279	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10295	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10297	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10303	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10304	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10305	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10306	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10307	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10327	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10329	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10346	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10347	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10359	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10360	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10361	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10362	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10363	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10364	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10365	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10366	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10367	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10369	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10370	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10372	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10373	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10374	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10375	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10377	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10378	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10379	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10380	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10381	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10382	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10383	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10384	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10385	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10386	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10387	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10388	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10389	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10390	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10391	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10404	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10405	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7032-10406	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10407	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10408	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10409	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10410	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10411	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10412	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10413	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10414	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10415	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10416	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10417	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10418	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10423	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10424	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10425	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10432	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10435	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10436	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10437	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10438	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10439	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10440	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10441	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10442	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10443	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10444	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10445	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10446	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10447	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10448	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10449	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10452-0220	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10452-0300	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10452-LLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10453	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10454	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10455	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10457	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10458	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10470	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10479	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10480	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10482	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10488	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10490	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10494	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10495	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10496	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10497	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10498	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10499	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10500	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10501	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10502	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10503	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10508	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10509	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10510	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10511	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

7032-10512	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10513	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10516	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10517	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10518	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10519	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10520	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10524	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10525	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10526	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10530	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10531	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10533	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10534	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10535	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10536	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10537	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10538	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10539	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10540	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10541	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10542	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10543	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10547	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10548	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10549	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10550	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10551	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10569	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10570	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10571	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10574	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10575	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10576	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10577	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10578	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10580	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10580-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10581	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10583	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10584-310	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10586-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10588	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10589	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10590	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10593	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10594	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10595	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10596	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10596-LLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10597	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10598	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10599	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10616	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10618	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10620	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10620-1200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10621	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10626	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10645	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7032-10654-0800-WHT	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10656	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10657	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10658	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10659	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10660	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10661	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10662	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10663	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10665	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10666	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10667	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10668	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10669	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10670	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10671	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10672	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10673	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10674	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10675	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10676	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10677	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10678	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10679	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10680	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10683	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10684	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10685	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10686	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10687	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10688	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10689	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10690	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10691	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10692	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10693	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10697	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10698	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10699	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10700	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10701	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10704	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10705	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10706	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10707	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10710	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10713	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10714	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10715	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10716	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10717	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10718	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10719	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10720	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10724	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10725	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10726	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10733	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10734	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10736	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

7032-10737	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10742	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10743	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10744	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10745	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10746	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10747	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10748	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10749	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10750	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10751	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10752	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10753	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10754	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10755	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10756	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10757	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10759	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10760	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10761	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10762	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10763	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10767	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10768	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10771	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10772	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10773	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10774	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10775	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10776	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10777	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10778	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10779	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10780	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10781	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10782	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10783	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10784	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10785	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10786	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10787	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10790	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10791	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10792	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10793	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10794	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10795	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10796	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10797	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10807	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10808	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10821	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10827	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10828	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10829	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10843	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10845	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10846	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10847	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10848	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

7032-10849	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10850	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10856	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10857	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10858	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10859	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10860	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10861	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10864	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10867	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10874	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10875	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10876	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10877	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10878	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10879	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10880	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10881	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10882	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10883	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10884			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10885			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10886			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10887			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10888			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10889			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10890			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10891			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10892			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10893	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10894	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10895	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10896	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10897	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10898	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10899	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10900	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10901	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10902	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10903	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10904	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10905	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10906	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10907	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10908	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10909			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10910			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10911			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10912	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10913	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10914	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10915	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10916	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10917	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10918	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10919	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10920	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10921	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10924	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10925	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7032-10926	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10932	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10933	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10935	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10936	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10937	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10940	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10941	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10945	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10946	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10947	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10948	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10949	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10956	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10957	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-10960	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10965-XXXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10966	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10966-XXXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10967	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10968	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10969	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10974	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10974-LLLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10976	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10977	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10978	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10979	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10980	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10981	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10982	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10983	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10984	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10985	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10986	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10987	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10988	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10988-LLLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10989	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10990	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10990-LLLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10993	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10994	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10995	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-10996	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10997	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10998	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-10999	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-11000	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-11001	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-11002	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-6254	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-6346	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6351	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6352	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6353	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6354	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-6355	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-6356	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-6642	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7032-6643	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-6647	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6648	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6681	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6682	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6683	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6684	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6685	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6728-060	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6728-120	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6729	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6729-060	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6729-120	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6729-250	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6751	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6752	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6757	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6758	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6759	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6760	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-6803	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-6840	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-6841	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7127	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7128	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7151	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7152	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7153	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7154	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7155	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7156	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-7157	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-7158	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-7159	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7160	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7161	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7162	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-7163	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-7164	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-7237	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-7238	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-7239	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-7240	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7241	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7242	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7290	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7291	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7364	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7365	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7379	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7399	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7400	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7401	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7402	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7403	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7404	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7405	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7406	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7407	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7408	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

7032-7409	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7410	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7434-120	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7434-180	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7435-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-7435-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-7524	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7525	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7526	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7527	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7582	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-7624	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7625	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7680	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7777	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7821	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7840	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-7841	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-7845	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-7846	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-7899	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7912	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7913	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7914	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7915	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7916	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7943-0275	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7943-0625	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7943-1200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7943-1875	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7944-0700	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7944-1225	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7944-1575	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7945	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7977-0500	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7977-0600	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7977-0700	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7979	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-7980	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8013	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8026	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8027	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8039	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8046	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8057	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8058	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8059	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8061	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8062	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8063	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8064	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8075	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8076	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8077	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8078	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8079	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7032-8081	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8082	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8083	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8084	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8085	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8089	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8091	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8092	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8102	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8103	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8104	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8105	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8106	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8107	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8108	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8109	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8110	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8111	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8112	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8113	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8114	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8115	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8116	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8117	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8118	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8119	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8120	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8121	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8122	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8123	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8127	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8129	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8131	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8132	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8133	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8134	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8135	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8136	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8137	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8138	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8139	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8140	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8414	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8415	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8416	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8417	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-8418	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-8419	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-8420	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-8421	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-8423	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8425	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-8426	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-8427	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-8428	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-8429	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8430	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8431	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8432	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

7032-8433	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8434	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8435	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8436	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8437	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8438	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8439-1650	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8439-1900	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8440-0750	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8440-1150	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8441	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8441-0950	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8441-1200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8441-XXXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8442-0425	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8442-0850	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8442-0950	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8442-XXXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8443	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8443-0425	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8443-0850	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8445	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8446	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8447	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8448	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8449	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8450	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8451	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8452	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8454	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8455	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8456	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8458-0450	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8458-0650	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8458-0850	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8459	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8460	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8461	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8462	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8463	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8464	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8465	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8466	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8467	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8468	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8469	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8470	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8472	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8473	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8474	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8475	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8476	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8477	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8478	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8479	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8480	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8481	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8482	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8483	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8484	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7032-8485	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8486	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8487	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8488	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8489	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8490	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8491	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8492	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8494	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8495	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8497	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8498	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8499	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8501	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8502	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8503	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8504	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8505	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8508	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8509	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8510	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8511	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8512	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8513	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8515	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8518	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-8520	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8521	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8522	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8526	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8527	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8530	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8531	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8532	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8534	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8535	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8536	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8537	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8538	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8539	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8540	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8541	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8542	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8543	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8544	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8545	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8546	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8547	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8548	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8549	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8550	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8551	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8552	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8553	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8554	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8555	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8560	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8561	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8562	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8566	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7032-8567	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8568	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8569	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8570	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8571	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8572	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8573	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8574	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8575	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8576	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8580	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8581	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8582	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8583	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8584-0910	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8584-0980	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8584-1320	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8584-LLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8586-0050	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8586-0075	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8586-0090	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8586-0110	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8586-0125	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8586-0150	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8586-0170	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8586-0210	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8586-0240	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8586-LLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8590	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8591	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8592	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8593	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8594	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8595	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8596	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8597	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8599	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8600	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8602	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8603	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8604	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8605	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8606	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8608	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8609	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8610	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8611	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8612	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8613	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8614	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8615	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8616	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8617	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8620	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8621	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8624	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8625	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8626	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8629	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8630	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7032-8631	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8637	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-8646	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8647	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8648	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-8649	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9410	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9412	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9413	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9414	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9415	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9416	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9417	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9418	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9419	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9420	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9421	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9422	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9423	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9424	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9425	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9426	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9427	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9428	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9429	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9430	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9431	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9432	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9433	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9434	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9435	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9436	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-9437	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9438	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9442	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9443	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9444	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9445	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9447	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9450	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9456	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9458	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9459	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9460	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9461	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9462	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9463	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9464	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9468	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9469	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9478	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9480	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9481	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9483	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9491	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9492	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9493	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9494	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9495	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9496	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7032-9498	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9499	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9500	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9501	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9502	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9503	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9504	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9505	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9506	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9507	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9508	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9509	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9510	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9511	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9512	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9513	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9514	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9515	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9516	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9517	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9518	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9519	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9520	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9521	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9522	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9525	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9526	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9527	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9528	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9529	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9530	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9532	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9533	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9534	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9535	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9536	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9537	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-9541	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9542	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9543	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9544	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9545	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9546	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9547	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9548	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9549	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9551	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9552	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9553	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9554	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9555	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9556	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9557	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9558	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9560	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9561	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9562	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9568	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9586	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9587	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7032-9588	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9590	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9591	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9592	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9593	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9594	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9595	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9596	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9602	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9603	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9604	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9605	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9606	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9608	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9609	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9610	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9611	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9612	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9613	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9614	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9615	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9616	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9617	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9618	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9619	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9620	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9621	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9622	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9623	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9624	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9625	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9626	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9627	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9628	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9629	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9630	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9631	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9632	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9633	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9634	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9635	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9636	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9637	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9638	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9639	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9640	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9641	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9642	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9643	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9644	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9645	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9646	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9647	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9648	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9649	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9650	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9651	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9652	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9656	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9656-LLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7032-9657	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9658	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9659	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9660	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9661	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9662	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9663	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9664	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9665	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9666	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9667	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9668	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9670	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9671	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9672	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9673	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9674	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9675	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9676	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9679	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9680	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9682	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9694	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-9698	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9699	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9700	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9701	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9702	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9703	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9704	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9705	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9706	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9707	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9708	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9709	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9710	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9711	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9712	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9719	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9720	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9722	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9723	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9724	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9725	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9726	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9728	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9729	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9730	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9731	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9732	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-9733	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-9734	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-9735	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-9736	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9739	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9740	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9741	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9744	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9745	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9746	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7032-9747	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9751	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9752	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9754	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9756	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9757	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-9758	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9759	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9760	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9761	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9762	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9763	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9764	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9765	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9766	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9767	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9769	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9770	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9771	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9772	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9773	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9774	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9775	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9776	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9777	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9778	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9779	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9781	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9782	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-9783	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9784	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9785	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9786	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9788	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9789	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9790	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9791	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9793	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9794	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9796	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9797	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9800	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9810	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9811	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9815	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9824	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9825	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9826	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9827	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9828	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9829	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9841	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9842	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9843	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9844	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9845	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9846	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9847	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9848	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9849	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7032-9850	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9851	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9852	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9853	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9854	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9855	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9859	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9860	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9861	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9862	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9863	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9864	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9865	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9866	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9890	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-9893	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-9894	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-9895	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7032-9896	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9899	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9900	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9903	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9905	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9906	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9907	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9908	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9910	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9912	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9920	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9921	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9922	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9923	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9924	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9925	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9926	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9927	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9928	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9929	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9930	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9931	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9932	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9933	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9934	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9935	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9936	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9937	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9938	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9939	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9940	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9941	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9942	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9943	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9944	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9945	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9946	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9947	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9948	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9949	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9950	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9951	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7032-9952	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9953	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9954	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9955	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9956	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9960	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9961	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9962	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9963	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9964	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9965	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9966	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9967	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9968	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9969	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9970	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9971	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9972	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9973	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9974	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9975	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9976	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9977	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7032-9978	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9979	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9980	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9982	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9983	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9987	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9988	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9989	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9990	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9991	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9992-XXXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9993	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9994	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9995	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9996	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9997	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9998	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7032-9999	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0031	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0032	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0038	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0041	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0042	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0043	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

7033-0045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0048	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0049	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0050	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0051	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0052	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0053	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0054	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0055	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0056	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0057	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0058	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0059	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0062	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0063	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7033-0064	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0065	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0066	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0068	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0074			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7033-0075	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0211	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7038-0223	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0249	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0250	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0251	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0252	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0253	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0254	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0255	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0327	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0337	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0338	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0341	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0358	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0358A	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0358B	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0360	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0361	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0368	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0368A	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0368B	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0370	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7038-0371	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0372	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0374	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0375	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0376	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0377	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0377-045	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0377-050	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0377-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0377-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0378	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0378-050	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0378-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0378-090	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0378-100	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0378-113	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0378-134	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7038-0378-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0379	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0379-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0379-070	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0379-100	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0379-113	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0379-120	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0379-126	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0379-134	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0379-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0380	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0381	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0393	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0400	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0407	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0414	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0415	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0421	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0422	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0423	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0424	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0425	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0426	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0427	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0428	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0429	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0435	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0437	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0438-0375	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0438-0400	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0438-0425	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0438-0510	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0438-0570	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0438-1000	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0438-1100	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0438-XXXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0439	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0440	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0442	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0443	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0444	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0445	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0446	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0447	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0448	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0449	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0450	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0451	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0452	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0454	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0457	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0458	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0459	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0466	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0468	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0469	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0471	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0474	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0475	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0476	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7038-0478	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0480	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0481	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0482	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0483	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0484	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0485	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0486	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0487	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0488	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0489	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0490	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0491	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0501	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0502	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0503	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0505	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0506	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0507	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0508	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0509	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0510	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0511	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0512	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0513	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0514	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0520	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0521	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0523	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0524	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0528	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0533	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0536	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0537	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0538	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0541	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0542	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0549	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7038-0560	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0564	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0566	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0571	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0572	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0573	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0574	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0575	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0576	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0596	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0597	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0600	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7038-0601	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7038-0602	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0606	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0607	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0613	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0613-3600	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0615	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0616	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0618	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0619	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

7038-0621	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0622	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0623	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0625	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0626	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0627	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0629	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0663	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0684	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0685	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0686	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0687	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7038-0688	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0689	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0690	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0693	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0694	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0696	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0697	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0698	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0699	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0700	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0701	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0703	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0704	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0705	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0706	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0707	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0708	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0709	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0712	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0714	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0715-0240	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0716	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0718	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0719	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0720	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0722	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0726	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0727	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0729	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0731	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0732	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0733	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0734	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0735	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0736	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0741	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0743	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0744	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0745	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0746	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0747	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0749	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-0758	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0758-1	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0758-2	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0759	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0760	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-0772	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7038-0773	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7583	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7584	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7585	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7586	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7587	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7588	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7592	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7593	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7594	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7595-LLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7596	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7597	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7598	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7599	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7600	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7603	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7606	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7608	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7609	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7610	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7611	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7612	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7613	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7614	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7615	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7618	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7620	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7623	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7624	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7626	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7628	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7629	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7631	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7632-LLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7633	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7634	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7635	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7038-7640	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7641	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7642	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7643	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7644	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7645	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7664	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7665	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7666	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7668	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7669	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7670	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7756	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7757	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7758	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7759	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7760	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7761	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7764	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7765	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7766	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7768	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7038-7770	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7771	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7772	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7773	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7774	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7776	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7778	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7780	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7788	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7789	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7790	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7793-1	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7793-2	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7793-X	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7794	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7795	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7798	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7799	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7800	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7801	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7802	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7803	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7038-7805	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7806	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7807	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7808	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7809	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7810	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7811	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7813	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7933	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7038-7934	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7039-0006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7039-0007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7039-0008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7039-0009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7039-0010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7039-0011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7039-0012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0353	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7040-0413	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0414	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0443	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0444	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0445	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0446	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0447	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0457	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0458	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0459	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0583	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0584	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0595	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0596	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0597	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0598	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0601	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0602	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0603	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0611	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7040-0612	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0613	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0614	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0615	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0616	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0617	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0618	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0620	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0621	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0622	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0623	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0627	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0630	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7040-0631	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7040-0632	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0633	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0634	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0635	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0636	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0637	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0638	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0641	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0642	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0643	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0644	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0645	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0646	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0653	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0655	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0656	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0659	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0660	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0661	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0662	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0663	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0664	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0665	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0666	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0667	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0668	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0669	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0670	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0672	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0674	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0675	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0676	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0679	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0691	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0693	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0695	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0698	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0706	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0707	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7040-0708	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7040-0709	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0711	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0715	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0717	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0718	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0728	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7040-0729	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7040-0729A	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7040-0730	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0731	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0735	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0736	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0740	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7040-0741			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0742	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0743	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0744	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0745	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0747	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7040-0748	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7045-0186	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7045-0187	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7045-0190	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7045-0191	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0009	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0142	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0143	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0146	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0161	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0202	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0203	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0204	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0205	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0206	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0207	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0211	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7047-0212	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7047-0213	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7047-0215	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0216	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7047-0217	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0218	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0219	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0220	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7047-0221	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7048-0032	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7048-0034	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7049-0090	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7049-0091	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7049-0093	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7049-0095	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7049-0096	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7049-0099	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7049-0100	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7049-0101	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0104	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0114	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0201	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0205	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0206	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0211	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0304	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0306	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0308	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0309	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0310	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7050-0311	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0312	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7050-0313	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0314	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0318	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7050-0325	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0326	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0327	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0328	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0329	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0330	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0331	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0332	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0333	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0334	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0335	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0336	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7050-0337	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0338	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7050-0340	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7050-0341	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0342	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0343	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0344	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0345	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7050-0346	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7050-0347	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0348	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0349	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0350	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0351	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7050-0352	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7050-0355	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0356	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0357	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0358	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0359	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0360	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0361	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0362	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0363	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0364	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0365	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0366	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0367	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0368	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0369	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0370	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0371	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0372	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0373	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0374	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0375	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0376	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0377	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0378	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0379	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0380	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0381	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0382	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7050-0383	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0384	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0385	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0386	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0387	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0388	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0389	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0390	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0391	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0392	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0393	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0394	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0396	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7050-0397	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7052-0243	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7052-0244	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7052-0245	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7052-0248	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7052-0249	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7052-0250	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7052-0253	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7052-0254	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7052-0255	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7052-0256	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7052-0257	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7052-0258	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7052-0259	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7052-0260	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7065-0112	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7065-0113	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7065-0114	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7065-0115	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7065-0116	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7065-0117	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7065-0118	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0095	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0096	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0099	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0100	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0251	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0281	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0282	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0360	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0374	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0375	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0380	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0389	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7077-0390	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0391	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7077-0392	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7077-0393	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7077-0395	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0396	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0398	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7077-0400	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0401	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7077-0402	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7077-0403	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0404	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0409	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7077-0410	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0412	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7077-0414	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0415	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0416	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0417	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0418	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0419	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0421	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0424	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0425	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0426	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0427	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0431	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0435	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0436	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0437	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0439	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0441	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0442	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0443	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0444	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0445	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0446	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0447	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0448	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0449	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0450	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0451	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0453	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0455	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0461	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7077-0462	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7077-0463	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7077-0464	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0466	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0469	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0471	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0472	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0473	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0474	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0475	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0476	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0480	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0481	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0484	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0485	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0488	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0489	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0490	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0491	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0492	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0493	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0494	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0497	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0499	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0500	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0501	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0506	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0507	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7077-0508	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0509	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0510	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0511	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0512	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0513	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0514	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0515	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0517	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0518	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0519	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0520	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0521	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0522	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0523	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0524	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0525	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0526	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0527	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0528	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0529	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0530	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0531	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0532	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0533	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0534	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0535	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0536	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0537	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0538	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0539	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0540	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0541	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0542	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0543	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0544	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0545	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0546	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0547	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0548	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0549	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7077-0550	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0161	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0612	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7080-0615	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7080-0616	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7080-0682	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0710	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-0743	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-0744	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-0746	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-0802	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0829	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-0830	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-0840	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-0841	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-0842	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-0843	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7080-0844	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0845	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7080-0860	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0861	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0862	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0863	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0882	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-0883	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-0891	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-0893	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7080-0894	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0895	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0896	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0898	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0901	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7080-0902	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7080-0903	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0906	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0907	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7080-0910	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0931	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0932	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0933	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0934	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0935	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0936	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0937	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-0938	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1218	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1219	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1222	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1626	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1627	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1628	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1629	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1630	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1631	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1632	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1633	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1634	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1635	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1636	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1637	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1638	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1639	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1640	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1641	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1642	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1643	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-1644	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-1669	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1670	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1670-001	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1670-002	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1670-003	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1670-004	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1670-005	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1670-006	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1670-007	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1670-008	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1670-009	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1670-010	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7080-1670-011	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1670-012	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1670-013	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1670-014	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1670-015	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1670-016	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-001	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-002	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-003	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-004	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-005	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-006	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-007	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-008	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-009	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-010	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-011	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-012	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-013	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-014	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-015	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-016	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-017	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1671-018	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1672	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1672-001	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1672-002	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1672-003	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1672-004	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1672-005	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1672-006	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1672-007	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1672-008	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1672-009	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1672-010	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1672-011	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1672-012	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-001	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-002	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-003	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-004	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-005	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-006	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-007	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-008	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-009	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-010	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-011	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-012	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-013	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-014	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-015	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-016	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-017	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-018	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-019	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-020	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-021	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7080-1673-022	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-023	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-024	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1673-025	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1674	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-1675	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-1677	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1678	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7080-1685	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1686	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1687	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1688	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1689	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1690	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1691	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1692	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1693	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1694	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1695	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1696	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1697	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1698	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1699	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1700	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1701	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1702	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1703	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1704	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1705	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1706	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1707	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1708	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1709	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1710	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1711	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1712	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1713	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1714	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1715	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1716	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1717	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1718	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1719	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1720	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1721	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1722	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1723	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1724	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1725	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1726	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1727	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1728	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1729	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1730	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1731	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1732	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1733	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1734	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1735	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1736	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7080-1737	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1738	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1739	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1740	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1741	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1742	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1743	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1744	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1745	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1746	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1747	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1748	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1749	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1750	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1751	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1752	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1753	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1754	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1755	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1756	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1757	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1758	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1759	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1760	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1761	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1762	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1763	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1764	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1765	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1766	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1767	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1768	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1769	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1770	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1771	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1772	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1773	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1774	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1775	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1776	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1777	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1778	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1779	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1780	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1781	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1782	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1783	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1784	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1785	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1786	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1787	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1788	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1789	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1790	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1791	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1792	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1793	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1794	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1795	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1796	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7080-1797	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1798	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1799	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1800	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1801	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1802	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1803	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1804	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1805	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1806	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1807	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1808	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1809	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1810	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1811	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1812	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1813	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1814	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1815	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1816	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1817	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1818	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1819	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1820	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1821	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1822	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1823	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1824	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1825	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1826	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1827	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1828	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1852	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7080-1856	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7083-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7083-0002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7083-0003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7083-0004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0007	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0008	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0009	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0010	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0011	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0013	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0014	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0016	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0017	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0022	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0027-0240	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0028	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0029	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0031	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7083-0032	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0038	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0039	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0040	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0041	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0042	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0043	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0049	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0058	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0059	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0061	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0062	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0063	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0064	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0065	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0066	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0067	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0068	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0069	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0070	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0071	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0072	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0073	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0074	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0075	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0076	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0077	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0078	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0079	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0081	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0082	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0083	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0084	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0085	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0086	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0087	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0088	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0089	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0090	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0091	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0092	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0093	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0094	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0095	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0096	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0097	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0098	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0104	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0111	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0112	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0113	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0114	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0115	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

7083-0116	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0118	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0119	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0122	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0123	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0124	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0125	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0126	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0127	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0128	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0129	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0131	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0138	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0139	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0140	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0146	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7083-0147	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0148	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0149	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0150	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0151	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0152	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0153	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0154	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0160	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0161	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0162	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0163	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0164	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0165	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0166	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0167	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0168	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7083-0169	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7084-0009	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7085-0010	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7085-0023	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7085-0025	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7085-0026	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7085-0027	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7085-0028	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7085-0029	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7085-0042	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7085-0043	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7085-0044	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7085-0045	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7085-0050	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7087-0213	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0214	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0216	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0217	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0218	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0219	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0220	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0222	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0223	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0381	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0392	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7087-0393	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

7087-0612	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0612-101	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0616	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0622	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0623	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0624	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0625	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0626	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0627	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0628	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0629	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0630	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0631	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0632	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0634	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0635	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0636	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0637	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7087-0638	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0097	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0098	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0099	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0100	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0101	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0102	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0103	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0104	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0105	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0106	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0107	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0108	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0109	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0110	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0111	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0116	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7088-0121	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7089-0058	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7089-0230	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7089-0231	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7089-0232	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7089-0233	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7089-0234	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7089-0235	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7089-0236	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7089-0237	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7089-0240	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7089-0241	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7089-0243	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7089-0244	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7089-0245	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7089-0246	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7092-0007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7092-0008	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7092-0009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7092-0010	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7092-0011	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7092-0012	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7092-0013	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7092-0014	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7092-0015	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7092-0016	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7092-0017	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7092-0018	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7092-0019	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7092-0020	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7092-0021	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7092-0022	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7092-0023	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0174	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7093-0175	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7093-0176	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7093-0177	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7093-0178	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7093-0179	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7093-0180	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7093-0181	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7093-0182	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7093-0183	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7093-0184	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7093-0185	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7093-0275	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0276	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0277	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0278	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0279	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0280	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0281	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0282	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0283	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0284	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0287	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7093-0288	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-0289	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0290	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0291	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0293	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0294	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0295	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0297-0450	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0297-0800	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0297-LLLL	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0298	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0303-1200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0303-2400	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0304-1200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0307	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7093-0308	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0309	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0310	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0311	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0314	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-0316	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0317	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0318	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0319	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0320	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0321	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0322	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0323	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0338	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7093-0339	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0341	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0342	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0343	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0347	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0349	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0350	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-0351	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-0352	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-0353	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-0354	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0355	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0356	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0357	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-0358	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-0359	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0360	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0361	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0362	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0363	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0364	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7093-0365	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0368	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0369	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0371	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0378	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0383	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0386	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0388	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0389	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0392	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0393	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0394	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0395	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0396	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0398	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0401	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0404	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0405	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0406	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0407	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0408	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0409	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0410	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0411	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0412	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0413	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0414	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0415	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0416	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0417	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0418	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0419	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0420	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0421	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0422	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0423	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0424	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0425	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0426	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7093-0427	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0428	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0429	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0430	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0431	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0432	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0433	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0435	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0436	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0437	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0438	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0439	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0440	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0441	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0443	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0444	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-0445	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0447	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0448	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0449	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0450	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0456	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0457	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0458	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0459	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0460	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0461	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0462	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0463	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0466	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0467	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0468	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0469	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0470	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0471	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0472	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0473	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0474	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0475	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0476	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0477	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0478	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0479	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0480	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0481	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0482	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0483	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0484	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0485	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0486	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0487	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0488	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0489	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0490	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0491	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0492	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0493	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0494	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0495	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0495-1	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7093-0495-2	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0495-3	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0495-4	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0496	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0496-1	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0496-2	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0496-3	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0496-4	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0497	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0497-1	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0497-2	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0497-3	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0497-4	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0498	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0498-1	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0498-2	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0498-3	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0498-4	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0499	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0500	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0501	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0502	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0503	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0504	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0505	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0506	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0507	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-0508	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0509	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0510	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0512	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-0513	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-4985	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-4987	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-4988	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-4990	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-4991	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-4994	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-4996	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5001	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5006	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5007	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5008	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5009	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5010	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5011	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5012	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5013	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5014	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5015	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5016	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5017	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5018	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5019	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5020	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5021	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5022	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5023	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5024	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5025	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7093-5026	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5027	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5028	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5029	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5030	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5037	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5038	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5040	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5042	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5043	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5050	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5054	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5055	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5056	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5056-1	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5056-2	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5057	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5058	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5059	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5061	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5062	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5063	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5064	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5065	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5066	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5067	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5068	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5069	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5070	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5071	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5072	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5073	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5074	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5075	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5076	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5078	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5079	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5081	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5083	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5089	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5092	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5093	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5094	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5098-1	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5099	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5099-1	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5099-2	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5099-3	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5101	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7093-5103	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5104	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5105	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5106	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5107	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5108	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5112	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5114	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5115	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5116	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5117	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5118	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5122	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5124	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5127	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5128	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5129	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0300	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0325	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0350	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0375	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0400	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0425	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0450	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0475	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0500	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0525	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0550	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0575	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0600	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0625	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0650	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0675	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0700	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0725	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0750	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0775	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0800	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0825	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0850	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0875	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0900	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0925	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0950	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-0975	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1000	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1025	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1050	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1075	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1100	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1125	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1150	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1175	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1225	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1250	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1275	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1300	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1325	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7093-5130-1350	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1375	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1400	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1425	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1450	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1475	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1500	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1525	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1550	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1575	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1600	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1625	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1650	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1675	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1700	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1725	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1750	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1775	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1800	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1825	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1850	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1875	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1900	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1925	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1950	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-1975	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2000	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2025	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2050	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2075	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2100	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2125	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2150	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2175	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2225	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2250	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2275	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2300	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2325	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2350	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2375	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5130-2400	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5131	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5133	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5134	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5136	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5139	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5141	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5142	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5153	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5154	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5155	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5156	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5158	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5161	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5162	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5163	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
7093-5164	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7093-5165	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5168	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5171	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5172	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5173	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5174	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5175	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5176	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5177	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5178	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5179	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5180	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5181	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5182	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5183	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5185	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5193	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5195	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5204	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5205	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5221	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5223	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5224	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5225	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5226	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5227	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5232	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5233	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5242	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5247	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5250	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5251	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5252	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5253	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5256	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5257	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5260	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5261	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5265	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5274	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5275	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5277	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5278	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5279	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5280	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5281	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5282	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5283	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5284	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5294	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5295	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5299	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5303	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7093-5308	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5309	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5310	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5312	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5313	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5314	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5315	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

7093-5316	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5321	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5322	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5323	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5326	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5327	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5334	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5343	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5344	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5345	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5346	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5347	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5348	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
7093-5355	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7511-60002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7521-40002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
7521-60001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8000-6008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8001-00005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8001-00006	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8001-00007	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
8001-40119	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8001-40120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8001-40163	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8001-4101	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8001-4102	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8001-4103	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8001-4104	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8001-4107	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8001-4108	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8001-60017	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8001-60027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8001-60028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8003-4000	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8003-4001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8003-4003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8011-00014	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8011-00015	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8011-00016	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8011-40006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8011-60049	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8011-60052	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8011-60053	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8011-60054	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8011-60055	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8012-4003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8012-4006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8012-4008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8012-4013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8012-4017	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8012-4025	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8012-4026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8012-4027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8012-4028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8012-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8012-6107	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8012-6108	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8012-6110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8012-6112	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8014-6005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

8015-6428	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8016-6408	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8016-6409	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8016-6410	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8016-6411	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8016-6412	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8017-6002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8018-6005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8018-6061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8018-6116	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8018-6169	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8018-6172	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8018-6173	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8018-6174	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8021-00023	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8021-00024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8021-0003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8021-40019	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
8021-60155	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8021-60156	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
8021-60157	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
8021-60160	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
8021-60161	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8029-6040	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8029-6120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8029-6121	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8029-6123	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8029-6125	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8029-6126	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8029-6127	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8029-6129	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8029-6130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8029-6132	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8032-4003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8032-4007	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8032-4018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8032-4019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8032-4025	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8032-4026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8032-4028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8032-4029	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8032-4030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8032-4031	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8032-4033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8032-6002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8032-6020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8032-6022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8032-6023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8032-6027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8033-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8033-6005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8038-4007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8038-4009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8038-4010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8038-6005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8038-6006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8038-6009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8040-0303	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8040-1001	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
8040-6423	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

8040-6425	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8040-6426	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8040-6427	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8040-6428	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8040-6429	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8041-00002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8041-00009	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8041-40021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8041-40033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8041-40034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8041-40035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8041-40037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8041-40038	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8041-60012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8045-6309	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8045-6312	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8045-6313	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8045-6314	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8045-6315	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8047-0604	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8048-0015	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8048-0016	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8048-0017	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8048-0025	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8048-0027	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8048-0028	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8051-00008	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8051-00019			N/A	N/A	N/A	N/A	N/A	N/A
8051-40021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8051-40022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8051-40023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8051-40024	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8051-60014	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
8051-60019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8080-4000	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8080-4011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8080-6011			≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
8087-6028	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8087-6029	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8093-4004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8093-4005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8093-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8093-6008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8200-4002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8341-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8341-40002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8351-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8411-00005	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
8711-60161	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8711-60171	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8711-60173	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8721-60098	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8721-60133	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8721-60134	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8721-60135	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8721-60136	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8721-60137	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8721-60138	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8721-60139	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8721-60140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

8721-60141	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8721-60143	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8734-6000	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8821-60020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8821-60021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8821-60035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8821-60036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8821-60039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8821-60042	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8821-60043	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8821-60044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8921-60030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8921-60031	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8921-60037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8934-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8941-60005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8941-60007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
8941-60011	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8951-60004	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
8951-60012	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9211-60007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9211-60008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9211-60009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9211-60010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9211-60011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9221-60014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9221-60014-1	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9221-60142	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9221-60144	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9301-10002	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-10007	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9301-20002			N/A	N/A	N/A	N/A	N/A	N/A
9301-20003			N/A	N/A	N/A	N/A	N/A	N/A
9301-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9301-40002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9301-60048	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-60051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9301-60052	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-60053	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-60055	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-60056	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-60057	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-80005	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-80006	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-80009	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-80010	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-80011	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-80014	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-80017	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-80018	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-80022	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-80024	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-80025	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-80034	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9301-80035	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9302-80004	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9302-80005	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-00035	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00036	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00037	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

9311-00038	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00038-TD	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-00039	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00040	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00041	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00046	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00050	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00051	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00052	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00053	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00057	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00058	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00059	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-00060-TD	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-00061	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00062	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-00063	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00064	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00065	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00066	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00068	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00069	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00069-TD	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00070	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00071	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00071-TD	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00073	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00077	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00078	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00079	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-00082	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00083	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-00085	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-10005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-10006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-10007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-10008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-10009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-10010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-10011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-10012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-10013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-10014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-20007	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-20009	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-20012	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-20013	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-20014	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-20018	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-20019	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-20020	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-20021	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-20022	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-20023	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-20024	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-20025	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-20026	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-20027	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-20028	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-20029	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

9311-20031	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-20034	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-40013	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-40034	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-40054	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-40055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-40056	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-40057	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-40058	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-40060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-40061	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-40064	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-40065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-40067	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-40068	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-40075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60015-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60038	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60038-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60039-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60089	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60112	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60128	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60214	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60215	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60217	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60220	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60221	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60222	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60223	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60224	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60227	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60229	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60230	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60231	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60232	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60233	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60234	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60237	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60238	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60239	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60241	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60242	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60243	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60244	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60245	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60246	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60247	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60250	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60254	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60255	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60256	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60259	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

9311-60260	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60261	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60262	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60263	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60265	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60267	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60270	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60271	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60275	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60277	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60279	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60280	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60285	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60286	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60287	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60292	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60294	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60295	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60296	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60297	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60298	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60300	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60303	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60304	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60305	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60307	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60308	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60309	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60310	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60314	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60316	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60317	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60320	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60321	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60322	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60325	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60326	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60327	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60328	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60329	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60330	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60331	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60334	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60336	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60337	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60341	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60342	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60343	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60344	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60346	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60348	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60349	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60350	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60351	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60353	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60354	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60355	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60356	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60357	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60360	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A

9311-60361	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60362	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60363	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60368	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60370	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60371	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60374	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60375	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-60376	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60377	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60378	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60379	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60380	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60383	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60386	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60387	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60389	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60390	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60391	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60392	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60393	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60394	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-60395	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-60397	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60399	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60407	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-60408	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-80021	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-80024	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-80025	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-80026	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-80028	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-80028-0000	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-80028-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-80028-0002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-80029	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-80029-0000	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-80029-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-80029-0002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9311-80030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-80033	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-80284	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-80287	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-80288	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-80290	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-80295	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-80297	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-80298	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-80300	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-80301	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9311-80302	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-80304	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-80306	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9311-80308	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-80309	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9311-80310	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-10001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-10001A	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-10002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-10002A	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

9312-10003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-10003A	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-40008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-40013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-40027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-40028	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9312-60024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-60025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-60027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-60030	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9312-60031	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9312-60032	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-60034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-60035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-60036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-60037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-60038	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-60039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-60040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9312-80001	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9321-00015	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9321-10004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-10005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-10006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-10007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-10008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-10009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-10010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-10011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-10012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-10013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-10014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-10015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-10016	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-40004	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9321-40014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-40018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-40024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-40028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-40029	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-40031	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-40032	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9321-60013	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-60108	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-60109	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-60112	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-60113	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-60114	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-60115	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-60116	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-60117	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-60121	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-60123	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9321-60124	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-60127	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-60128	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9321-60130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-60133	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-60136	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-60137	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

9321-60139	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-60141	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-60143	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-60144	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-60146	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-60147	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-60149	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-60150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-60154	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-80026	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9321-80029	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-80031	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-80033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-80034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-80035	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-80036	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-80038	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-80039	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-80042	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-80045	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-80050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-80052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-80054	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-80056	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-80059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-80060	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-80061	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-80062	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-80066	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-80067	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-80068	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9321-80069	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-80071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-80072	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9321-80073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-80077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9321-80079	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9322-40003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9322-60006	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9341-00014	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9341-40037	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9341-40041	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9341-40045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40046	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40049	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40057	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40066	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9341-40067	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9341-40068	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40072	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40078	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9341-40080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40081	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40082	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40083	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40084	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40085	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40086	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

9341-40088	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40089	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40091	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40092	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40093	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40094	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40097	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40098	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40099	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40101	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40102	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9341-40103	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40107	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-40109	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-60030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-60036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-60037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-60039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-60040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-60041	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-60042	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-60043	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9341-60047	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-60048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-80004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9341-80005	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9341-80006	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9341-80007	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9341-80008	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9341-80009	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9341-80011	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9341-80012	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9341-80013	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9341-80017	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9341-80019	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9342-40002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9351-40007	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9351-40027	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9351-40033	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
9351-40040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40049	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40054	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40058	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40063	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40064	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40066	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40067	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40068	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40069	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

9351-40074	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40076	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-40078	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9351-40079	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9351-60050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60054	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60057	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60058	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60062	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9351-60064	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60066	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60068	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60069	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60072	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60078	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60081	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-60085	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
9351-80004	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9351-80005	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9351-80007	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9351-80008	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9351-80009	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9351-80010	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9351-80018	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9351-80019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9351-80042	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9352-40004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
9921-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
BENTEST-01	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BENTEST-02	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
BENTEST-04	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
BENTEST-06	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
CARLTEST_01	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
CARLTEST_010	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
CARLTEST_02	YES W/ EXEMPTION 6C	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
CARLTEST_03	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
CARLTEST-00	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CARLTEST-30	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FB292-047-FQSMP-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FB292-047-FV67.3NANO-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FB292-047-FV67.3NANO-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FB292-047-P12DSMPM-033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FB292-085-FQSMP-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FB292-085-FQSMP-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FB292-085-FTSMPM-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FB292-085-FTSMPM-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FB292-085-FV67.3NANO-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FB292-085-FV67.3NANO-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FB292-87LL-MS292-480	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

FB292-87LL-MS292-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FBSMA-047-FRSMPM-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-047-FRSMPM-180	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FBSMA-047-FV67.3NANO-079	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-047-FV67.3NANO-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-047-FV67.3NANO-119	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-047-FV67.3NANO-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-047-FV67.3NANO-158	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-047-FV67.3SMPS-095	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-047-FV67.3SMPS-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-047-MRSMA-076	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-047-MV67.3NANO-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-047-MV67.3SMPS-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-085-FBSMA-200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FBSMA-085-FQSMP-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-085-FQSMP-120	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FBSMA-085-FQSMP-130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-085-FRSMPM-120	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FBSMA-085-FRSMPM-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FBSMA-085-FTRSMPM-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-085-FTRSMPM-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-085-MBSMP-120	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FBSMA-085-S12DSMPM-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FBSMA-87LL-FQSMP-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-87LL-FRSMPM-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-87LL-FV67.3SMPM-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-87LL-FV67.3SMPM-095	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-87LL-FV67.3SMPM-130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-87LL-MSSMA-080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FBSMA-87LL-MSSMA-110	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FBSMA-87LL-MSSMA-120	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FBSMA-87LL-MSSMA-150	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FBSMA-87LL-MSSMA-190	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FBSMA-87LL-MSSMA-220	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FBSMA-87LL-MSSMA-780	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FBSMA-87LL-P12DSMPM-360	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FM-EVALKIT	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FQSMP-047-FRSMP-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMP-047-FRSMP-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMP-047-MSSMA-750	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMP-047-MSSMA-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMP-085-FQSMP-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMP-085-FQSMP-250	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMP-085-FQSMP-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMP-085-FSSMP-110	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMP-085-MRSMA-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMP-085-MRSMA-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMP-085-MRSMA-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMP-085-MRSMA-110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMP-085-MRSMA-130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMP-085-MRSMA-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMP-085-MRSMA-150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMP-085-MRSMA-160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMP-085-MRSMA-170	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMP-085-MRSMA-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMP-085-MSSMA-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMP-085-MSSMA-100	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMP-085-MSSMA-180	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMP-085-MSSMA-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMP-87LL-MSSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

FQSMP-87LL-MSSMA-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMP-87LL-MSSMA-160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMPM-047-MSSMA-360	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMPM-047-S16DSMPS-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMPM-047-S16DSMPS-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMPM-047-S16DSMPS-200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMPM-047-S16DSMPS-210	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMPM-047-S16DSMPS-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FQSMPM-085-FQSMPM-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMPM-085-FQSMPM-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMPM-085-MS24-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMPM-085-MS24-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMPM-085-MS292-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMPM-085-MS292-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMPM-085-MSSMA-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMPM-085-MSSMA-180	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMPM-085-MSSMA-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FQSMPM-87LL-FQSMPM-043	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FB292-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FB292-052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FB292-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FB292-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FB292-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FBSMA-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FBSMA-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMP-047-FRSMP-065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FRSMP-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FRSMP-077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FRSMP-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FRSMP-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FRSMP-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FRSMP-220	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FSSMP-025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FSSMP-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FSSMP-035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FSSMP-038	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FSSMP-090	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMP-047-FV67SMPM-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FV67SMPM-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FV67SMPM-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-FV67SMPM-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-MS292-150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-MSSMA-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-MSSMA-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-MSSMA-600	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-MV67.3SMPM-033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-MV67.3SMPM-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-MV67.3SMPM-055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-MV67.3SMPM-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-MV67.3SMPS-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-047-MV67.3SMPS-059	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMP-047-MV67.3SMPS-102	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-085-FB292-080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMP-085-FBSMA-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-085-FBSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-085-FRSMP-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-085-FRSMP-280	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMP-085-MSSMA-180	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMP-085-MSSMA-240	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMP-085-MSSMA-250	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

FRSMP-085-MSSMA-310	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMP-085-MSSMA-360	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-085-MV67.3SMPM-030	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMP-085-MV67.3SMPM-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-085-MV67.3SMPM-105	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMP-87LL-MSSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FB292-049	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FB292-075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FB292-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FB292-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FBSMA-019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FBSMA-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FBSMA-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FBSMA-053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FBSMA-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FBSMA-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FRSMP-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FRSMP-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FRSMP-088	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FRSMP-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FRSMP-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FRSMP-170	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FRSMPM-021	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-047-FRSMPM-024	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-047-FRSMPM-025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FRSMPM-032	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FRSMPM-045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FRSMPM-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FRSMPM-155	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FRSMPM-160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FRSMPM-200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-047-FSSMP-090	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-047-FSSMPM-013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-025	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-047-FSSMPM-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-038	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-045	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-047-FSSMPM-048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-058	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-063	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-064	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-076	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-083	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-087	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-088	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-089	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-091	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-098	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-109	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-FSSMPM-115	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-047-FSSMPM-125	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-047-FSSMPM-160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

FRSMPM-047-FSSMPM-173	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-047-FSSMPS-030	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-047-MRSMA-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS185-227	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS24-045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS24-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS24-055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS24-065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS24-075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS24-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS24-085	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS24-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS24-095	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS24-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS24-105	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS24-110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS24-115	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS24-125	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS24-130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS24-155	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MS292-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MSSMA-090	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-047-MSSMA-145	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-047-MSSMA-210	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MSSMA-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MSSMA-250	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MV67.3NANO-030	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-047-MV67.3NANO-040	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-047-MV67.3NANO-045	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-047-MV67.3NANO-050	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-047-MV67.3NANO-055	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-047-MV67.3NANO-060	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-047-MV67.3NANO-065	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-047-MV67.3NANO-070	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-047-MV67.3NANO-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MV67.3NANO-355	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MV67.3NANO-40	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-047-MV67.3SMPM-030	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-047-MV67.3SMPM-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MV67.3SMPM-042	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MV67.3SMPM-075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MV67.3SMPM-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MV67.3SMPS-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-MV67.3SMPS-110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-S16DSMPS-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-047-S16DSMPS-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-FBSMA-085	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-FBSMA-120	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-FRSMPM-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-FRSMPM-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-FRSMPM-080	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-085-FRSMPM-090	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-085-FRSMPM-100	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-085-FRSMPM-110	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-085-FRSMPM-120	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-085-FRSMPM-130	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-085-FRSMPM-131	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-FRSMPM-135	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-FRSMPM-140	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FRSMPM-085-FRSMPM-162	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

FRSMPM-085-FRSMPM-250	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-FSSMP-030	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-FSSMP-080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-FSSMPM-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-FSSMPM-035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-FSSMPM-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-FSSMPM-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-FSSMPM-054	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-FSSMPM-058	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-FSSMPM-069	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-FSSMPM-080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-FSSMPM-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-MRSMA-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MRSMA-044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MRSMA-046	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MRSMA-062	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MRSMA-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MRSMA-073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MRSMA-085	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MRSMA-121	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MRSMA-130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MRSMA-131	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MRSMA-132	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MRSMA-160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MRSMA-161	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MRSMA-200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MRSMA-215	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MS292-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MS292-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MS292-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MS292-300	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-MS292-340	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MS292-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MSSMA-048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MSSMA-090			≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MSSMA-140			≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MSSMA-180	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-MSSMA-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-MV67.3SMPM-030	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-MV67.3SMPM-035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-041	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-047	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-049	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-056	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-063	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-064	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-067	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-068	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-069	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-076	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPM-077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPS-043	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

FRSMPM-085-MV67.3SMPS-052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-MV67.3SMPS-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-085-S12DSMPM-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-S12DSMPM-061	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-S12DSMPM-063	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-S12DSMPM-066	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-S12DSMPM-116	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-S12DSMPM-126	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-S12DSMPM-130	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-S12DSMPM-179	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-085-S12DSMPM-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPM-087LL-FRSMPM-139	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-087LL-FRSMPM-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-087LL-FV67.3SMPM-073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-087LL-FV67.3SMPM-083	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-087LL-FV67.3SMPM-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-087LL-MSSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-087LL-MSSMA-122	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-087LL-MSSMA-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-FRSMPM-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-FRSMPM-139	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-FRSMPM-221	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-FSSMP-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-FSSMP-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-FV67.3SMPM-073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-FV67.3SMPM-083	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-FV67SMPM-073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-MBSMP-045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-MRSMA-136	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-MSSMA-122	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-MSSMA-137	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-MSSMA-201	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-MV67.3SMPM-035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-MV67.3SMPM-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-MV67.3SMPM-048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-MV67.3SMPM-054	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-MV67.3SMPM-073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-MV67.3SMPM-075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-MV67.3SMPM-083	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPM-87LL-S12DSMPM-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-FB292-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-FBSMA-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-FBSMA-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-FBSMA-080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPS-047-FRSMPM-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-FRSMPS-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-FRSMPS-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-FRSMPS-055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-FRSMPS-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-FRSMPS-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-FSSMPM-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MRSMA-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MRSMA-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MS24-090	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPS-047-MS24-150	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FRSMPS-047-MS292-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MS292-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MSSMA-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MSSMA-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MSSMA-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

FRSMPS-047-MV67.3NANO-073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MV67.3NANO-078	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MV67.3NANO-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MV67.3NANO-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MV67.3SMPS-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MV67.3SMPS-066	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MV67.3SMPS-073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MV67.3SMPS-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MV67.3SMPS-086	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MV67.3SMPS-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MV67.3SMPS-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FRSMPS-047-MV67.3SMPS-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FS24-085-MSSMA-590	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FSSMP-047-FB292-080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMP-047-FBSMA-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-047-FBSMA-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-047-FSSMP-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-047-MRSMA-030	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMP-047-MS185-030	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMP-047-MS185-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMP-047-MS292-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-047-MS292-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-047-MSSMA-045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-047-MSSMA-055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-047-MSSMA-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-047-MSSMA-150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-047-MV67.3SMPS-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-047-MV67.3SMPS-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-FB292-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-FB292-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-FB292-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-FBSMA-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-FBSMA-052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-FBSMA-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-FBSMA-085	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-FBSMA-095	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-FBSMA-100	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMP-085-FS24-590	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-FSSMP-095	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-FSSMP-400	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-MBSMP-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-MRSMA-100	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMP-085-MS292-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-MS292-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-MS292-260	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-MS292-400	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-MSSMA-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-MSSMA-110	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMP-085-MSSMA-120	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMP-085-MSSMA-300	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMP-085-MSSMA-400	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMP-085-MSSMA-720	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMP-085-MSSMA-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMP-87LL-FSSMPM-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FB292-059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FB292-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FB292-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FB292-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FB292-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FBSMA-033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

FSSMPM-047-FBSMA-360	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FSSMP-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FSSMPM-039	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPM-047-FSSMPM-065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FSSMPM-078	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPM-047-FSSMPM-085	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FSSMPM-089	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FSSMPM-098	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FSSMPM-104	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FSSMPM-126	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FSSMPM-136	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FSSMPM-200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPM-047-FSSMPM-480	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FSSMPS-060			≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FSSMPS-080			≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-FV67SMPM-069	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-MRSMA-050	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPM-047-MRSMA-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-MRSMA-079	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-MRSMA-110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-MRSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-MS292-039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-MS292-150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-MSSMA-055	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPM-047-MSSMA-060	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FSSMPM-047-MSSMA-095	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPM-047-MSSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FSSMPM-047-MSSMA-140	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPM-047-MSSMA-280	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-MSSMA-780	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-MV67.3NANO-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-MV67.3NANO-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-MV67.3NANO-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-MV67.3SMPM-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-MV67.3SMPM-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-MV67.3SMPM-360	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FSSMPM-047-MV67.3SMPS-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047-MV67.3SMPS-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047SF-FSSMPM-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047SF-FSSMPM-170	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047SF-FSSMPM-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-047SF-FSSMPM-340	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPM-085-FB292-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPM-085-FB292-065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-085-FB292-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-085-FB292-145	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPM-085-FBSMA-080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPM-085-FBSMA-145	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPM-085-FBSMA-170	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPM-085-FBSMA-200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-085-FBSMA-270	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-085-FBSMA-300	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-085-FSSMPM-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-085-FSSMPM-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPM-085-FSSMPM-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-085-FSSMPM-480	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-085-MRSMA-110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-085-MS292-120	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FSSMPM-085-MSSMA-024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-085-MSSMA-060	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

FSSMPM-085-MSSMA-100	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FSSMPM-085-MSSMA-110	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FSSMPM-085-MSSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FSSMPM-085-MSSMA-125	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-085-MSSMA-130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-085-MSSMA-135	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FSSMPM-085-MSSMA-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-085-MSSMA-150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-085-MSSMA-170	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-085-MSSMA-990	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPM-087LL-MSSMA-360	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-087LL-MSSMA-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-87LL-FV67.3SMPM-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-87LL-MS292-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-87LL-MSSMA-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-87LL-MSSMA-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-87LL-MSSMA-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-87LL-MSSMA-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-87LL-MSSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-87LL-MSSMA-150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-87LL-MSSMA-160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-87LL-MSSMA-240	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPM-87LL-MSSMA-360	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-87LL-MSSMA-400	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPM-87LL-MSSMA-480	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPS-047-FBSMA-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPS-047-FBSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPS-047-FRSMPM-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPS-047-FRSMPM-110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPS-047-FRSMPM-115	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPS-047-FRSMPM-125	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPS-047-FSSMPM-150	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPS-047-FSSMPS-080			≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPS-047-MS185-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPS-047-MS185-120	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPS-047-MS185-240	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPS-047-MS292-120	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FSSMPS-047-MS292-150	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FSSMPS-047-MS292-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPS-047-MSSMA-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPS-047-MSSMA-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPS-047-MSSMA-320	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPS-047-MSSMA-480	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPS-047-MV67.3SMPS-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FSSMPS-047-MV67.3SMPS-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-047-FV67.3SMPM-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-047-FV67.3SMPM-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-047-FV67SMPM-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-047-FV67SMPM-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-047-FV67SMPM-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-047-FV67SMPM-110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-047-FV67SMPM-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-047-FV67SMPM-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-047-MSSMA-220	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-047-MSSMA-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-047-MSSMA-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-047-MV67.3SMPM-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-047-MV67.3SMPM-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-085-FTRSMPM-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-085-FTRSMPM-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

FTRSMPM-085-FTRSMPM-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-085-FTRSMPM-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-085-FTSMPM-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-085-FTSMPM-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-085-MSSMA-160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTRSMPM-085-MSSMA-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-047-MSSMA-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-047-MSSMA-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-047-MSSMA-360	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-085-FQSMP-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FTSMPM-085-FTRSMPM-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-085-FTRSMPM-200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-085-FTRSMPM-220	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-085-FTRSMPM-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-085-FTRSMPM-300	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-085-FTSMPM-300	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-085-FTSMPM-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-085-MS292-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-085-MS292-160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-085-MS292-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-085-MS292-320	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-085-MSSMA-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-085-MSSMA-094	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-085-MSSMA-160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FTSMPM-085-MSSMA-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3NANO-047-FV67.3NANO-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3NANO-047-FV67.3NANO-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3NANO-047-FV67.3NANO-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3NANO-047-FV67.3NANO-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3NANO-047-FV67.3NANO-200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3NANO-047-FV67.3NANO-480	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-FBSMA-200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-FSSMPM-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-FSSMPM-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-FSSMPM-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-FSSMPM-095	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-047-FSSMPM-160	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-047-FSSMPM-180	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-047-FSSMPM-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-047-FV67.3NANO-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-FV67.3NANO-075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-FV67.3NANO-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-FV67.3NANO-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-FV67.3NANO-130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-FV67.3NANO-155	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-FV67.3SMPM-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-FV67.3SMPM-240	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-047-MRSMA-190	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-047-MRSMA-238	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-047-MRSMA-240	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-047-MRSMA-255	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-047-MRSMA-278	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-047-MRSMA-294	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-047-MRSMA-315	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-MS292-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-MSSMA-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-MSSMA-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-MSSMA-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-MSSMA-120	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-047-MSSMA-160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

FV67.3SMPM-047-MSSMA-200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-MSSMA-315	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-S12DSMPM-160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-S12DSMPM-170	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-047-S12DSMPM-190	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-FB292-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-FB292-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-FB292-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-FBSMA-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-FBSMA-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-085-FBSMA-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-FBSMA-095	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-FBSMA-160	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-085-FRSMP-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-FRSMP-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-FSSMP-035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-FSSMP-065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-FV67.3SMPM-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-FV67.3SMPM-075	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-085-FV67.3SMPM-110	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-085-MRSMA-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-MRSMA-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-MRSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-MRSMA-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-MS24-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-MS292-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-MS292-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-MSLPSMA-120	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-085-MSLPSMA-240	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-085-MSLPSMA-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-085-MSSMA-150	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FV67.3SMPM-085-MSSMA-190	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-085-MSSMA-200	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FV67.3SMPM-085-MSSMA-260	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-MSSMA-320	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-MSSMA-360	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FV67.3SMPM-085-MSSMA-520	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPM-085-P12DSMPM-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-P12DSMPM-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-S12DSMPM-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-S12DSMPM-150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-S12DSMPM-200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-085-S12DSMPM-250	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-87LL-FV67.3SMPM-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-87LL-FV67.3SMPM-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-87LL-FV67.3SMPM-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-87LL-FV67.3SMPS-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPM-87LL-MSSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPS-047-FBSMA-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPS-047-FBSMA-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPS-047-FBSMA-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPS-047-FBSMA-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPS-047-FBSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPS-047-FBSMA-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPS-047-FV67.3SMPS-099	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPS-047-FV67.3SMPS-118	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPS-085-FBSMA-095	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPS-085-FBSMA-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67.3SMPS-085-S12DSMPM-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67.3SMPS-085-S12DSMPM-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

FV67.3SMPS-87LL-MS292-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-FBSMA-033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-FBSMA-045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-FBSMA-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-FBSMA-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-FBSMA-065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-FBSMA-075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-FBSMA-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-FBSMA-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-FRSMP-040	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-047-FRSMP-057	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FV67SMPM-047-FRSMP-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-047-FRSMP-080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-047-FRSMP-090	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-047-FRSMPM-055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-FRSMPS-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-FRSMPS-035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-FRSMPS-040	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-047-FRSMPS-055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-FRSMPS-065	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
FV67SMPM-047-FRSMP-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-047-FSSMP-035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-FSSMPM-048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-FSSMPM-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-FSSMPS-048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MRSMA-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MRSMA-035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MRSMA-045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MRSMA-048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MRSMA-052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MRSMA-053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MRSMA-065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MRSMA-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MRSMA-154	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MRSMA-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MSSMA-030	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-047-MSSMA-035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MSSMA-040	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-047-MSSMA-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MSSMA-055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MSSMA-065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MSSMA-070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MSSMA-085	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MSSMA-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MSSMA-095	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MSSMA-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MSSMA-105	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MSSMA-110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MSSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MSSMA-185	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MSSMA-200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MSSMA-215	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-047-MSSMA-235	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-085-FSSMP-110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-085-MSSMA-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
FV67SMPM-085-MSSMA-400	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-087LL-MRSMA-070	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-087LL-MRSMA-075	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-087LL-MRSMA-080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-087LL-MRSMA-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

FV67SMPM-087LL-MSSMA-070	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-087LL-MSSMA-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-87LL-MRSMA-070	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-87LL-MRSMA-075	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-87LL-MRSMA-080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-87LL-MRSMA-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-87LL-MSSMA-070	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
FV67SMPM-87LL-MSSMA-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
M39012/19-0013	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/19-0014	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/25-0006	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/25-0007	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/25-0008	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/25-0009	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/25-0011	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/25-0012	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/25-0015	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/25-0016	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/25-0019	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/25-0020	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/25-0021	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/25-0106	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/25-0111	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/25-0118	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/25-0120	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/25-3024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/25-3025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/25-3026	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
M39012/25-3027	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
M39012/25-3124	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/26-0010	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/26-0011	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/26-0012	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/26-0018	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/26-0022	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/26-0101	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/26-0225	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/26B0006	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/26B0015	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/27-0018	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/27-0101	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/28-0010	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/28-0018	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/28-0022	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/29-0010	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/29-0101	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/30-0011	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/30-0012	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/30-0101	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/30-0118	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/30B0005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/30B0015	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/31-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/31-0002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/32-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/33-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/34-0001	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
M39012/55-3006	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55-3007	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55-3008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

M39012/55-3009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/55-3010	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55-3026	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55-3027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/55-3028	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55-3029	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55-3030	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55-3106	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55-3107	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55-3109	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55-3125	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55-3126	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55-3128	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55-3129	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/55B3012	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55B3015	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55B3022	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55B3112	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55B3115	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/55B3116	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/56-3006	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56-3007	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56-3009	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56-3026	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56-3028	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56-3029	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56-3030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/56-3106	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56-3107	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/56-3109	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56-3125	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56-3126	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/56-3128	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56B3011	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56B3014	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56B3015	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56B3016	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56B3017	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56B3019	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56B3021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/56B3022	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56B3116	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/56B3119	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/57-3009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/57-3026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/57-3028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/57B3014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/58-3007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/58-3026	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/59-3006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/59-3007	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/59-3026	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/60-3001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/60-3002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/61-3001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/67-0003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/67-0004	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/67B0009	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/68-0004	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/69-0003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

M39012/69-0004	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/70-0004	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/71-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/71-0002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/73-0003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/73-0004	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/74-0003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/74-0004	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/77-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/77-0002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/79-3007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/79-3008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/79-3108	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/79B3001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/79B3002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/79B3004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/79B3101	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/79B3102	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/79B3104	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/80-3005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/80-3006	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/80-3007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/80-3008	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/80-3106	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/80-3107	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/80-3108	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/80B3001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/80B3002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/80B3101	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/81-3008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/82-3005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/82-3008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/82B3001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/83-3005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/83-3007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/83-3008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/83B3002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/83B3004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/92B3001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39012/95-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39012/95-0003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39030/23-01S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39030/3-01N	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39030/3-01S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39030/3-02N	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39030/3-02S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39030/3-04N	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39030/3-04S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39030/3-09S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39030/3-11	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39030/3-11N	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39030/3-11S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39030/5-03N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39030/5-03S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M39030/5-05N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39030/5-06N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M39030/5-06S	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
M3933/14-01N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-01S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-02N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

M3933/14-02S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-03N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-03S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-04N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-04S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-05N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-05S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-06N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-06S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-07N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-07S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-08N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-08S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-09N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-09S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-10N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-10S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-11N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-11S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-12N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-18N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-19N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-19S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-20N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-21N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-21S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-22N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-23N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-XXN	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/14-XXS	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-01N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-01S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-02N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-02S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-03N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-03S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-04N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-04S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-05N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-05S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-06N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-06S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-07N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-07S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-08N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-08S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-09N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-09S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-10N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-10S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-11N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-11S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-16	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M3933/16-16N	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M3933/16-16S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M3933/16-17N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-17S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-18N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-18S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-19N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

M3933/16-19S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-20N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-21N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-21S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-22N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-22S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-23N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-23S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-24N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-25N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-25S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-26N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-26S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-27N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-27S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-28N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-28S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-30N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-30S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-31N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-32N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-32S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-34N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-34S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-36N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-36S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-38N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-40N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-40S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-42N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-44N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-XXN	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/16-XXS	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/17-01N	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M3933/18-02N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/19-12N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-01N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-02N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-02S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-03N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-03S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-04N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-04S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-05	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-05N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-06N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-06S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-07N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-08N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-09N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-10N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-10S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-12S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-13N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-13S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-15N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-16S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-17N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-19S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-20N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

M3933/25-20S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-27N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-27S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-28N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-28S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-29N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-29S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-30N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-30S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-31N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-31S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-32N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-32S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-33N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-33S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-34N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-34S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-35N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-35S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-36N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-36S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-38N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-38S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-39N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-41N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-43N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-45N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-46N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-46S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-58N	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M3933/25-58S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M3933/25-59N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-59S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-60N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-60S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-61N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-61S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-62N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-62S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-63N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-63S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-64N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-64S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-65N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-65S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-66N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-66S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-67N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-67S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-68N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-68S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-69N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-69S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-70N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-70S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-71N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-71S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-72N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-72S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-73N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

M3933/25-73S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-74N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-74S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-75N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-75S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-76N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-76S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-77N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-77S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-78N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-78S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-79N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-79S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-80N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-80S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-81N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-81S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-82N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-82S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-83N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-83S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-84N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-84S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-85N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-85S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-86N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-86S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-87N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-87S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-88N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-88S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-XX	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-XXN	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/25-XXS	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-01S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-02N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-02S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-03N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-03S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-04N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-04S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-05N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-05S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-06N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-06S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-07N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-07S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-08N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-08S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-09N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-09S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-10N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-10S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-11N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-11S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-12N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-12S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-13N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-13S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-14N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

M3933/30-14S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-15N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-15S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-16N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-16S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-17N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-17S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-18N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-18S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-19N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-19S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-20N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-20S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-21N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-21S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-22N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-22S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-23N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-23S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-24N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-24S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-25N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-25S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-26N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-26S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-27N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-27S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-28N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-28S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-29N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-29S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-30N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-30S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-31N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-31S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-32N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-32S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-33N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-33S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-34N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-34S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-35N	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-35S	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M3933/30-XX	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M55339/02-30001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M55339/04-00030	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M55339/07-00029	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M55339/20-00201	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M55339/28-30001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M55339/28-30002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M55339/29-30001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M55339/29-30101	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M55339/30-30001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M55339/30-30003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M55339/30-30101	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M55339/31-30001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M55339/32-00001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M55339/32-30001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M55339/33-00001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M55339/34-00001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

M55339/34-30001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M55339/35-00001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M55339/36-00001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M55339/38-00001	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
M55339/41-30001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M55339/44-30001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M55339/47-30001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M55339/53-30001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M83517/2-31004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M83517/3-32004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M83517/4-31002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M83517/4-31005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
M83517/9-31001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
M83517/9-31002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
MBSMP-085-MBSMP-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MBSMP-085-MBSMP-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MBSMP-085-MV67.3SMPS-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MBSMP-085-MV67.3SMPS-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-047-FV67.3NANO-255	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-047-MRSMA-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-047-MV67.3SMPS-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-047-MV67.3SMPS-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-047-MV67.3SMPS-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-047-P16DSMPS-360	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MRSMA-047-S12DSMPM-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-047-S12DSMPM-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-085-FBSMA-200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MRSMA-085-MRSMA-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-085-MRSMA-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-085-MRSMA-068	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-085-MRSMA-500	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-085-MRSMA-550	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-085-MRSMA-600	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-085-MSLPSMA-054	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-085-MSLPSMA-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-085-MSLPSMA-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-085-MSSMA-100	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MRSMA-085-S12DSMPM-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-085-S12DSMPM-150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-085-S12DSMPM-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-87LL-MRSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-87LL-MRSMA-320	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MRSMA-87LL-MSLPSMA-045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS185-047-FBSMA-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS185-047-FBSMA-990	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS185-047-FV67.3NANO-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS185-047-MS24-040	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS185-047-MV67.3NANO-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS185-047-P16DSMPS-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS185-047-P16DSMPS-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS185-085-MS185-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS185-085-MS185-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS185-085-MS185-400	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS185-085-MS292-180	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS185-87LL-MS185-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS185-87LL-MS185-720	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS185-87LL-MS24-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS24-047-FV67.3SMPS-030	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS24-047-FV67.3SMPS-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS24-047-MV67.3SMPS-030	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

MS24-047-MV67.3SMPS-038	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS24-085-MS24-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS24-085-MS24-220	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS24-085-MS24-260	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS24-085-MS24-720	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS24-085-MS292-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS24-085-MS292-110	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS24-085-MS292-160	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS24-085-MS292-180	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS24-085-MS292-720	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS24-085-MSSMA-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS24-085-MV67.3SMPS-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS24-085-S12DSMPM-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS24-87LL-MS24-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS24-87LL-MS24-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS24-87LL-MS24-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS24-87LL-MS292-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS24-87LL-MS292-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-047-FB292-075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-047-FB292-600	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-047-FBSMA-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-047-FV67.3NANO-042	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-047-FV67.3NANO-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-047-FV67.3NANO-150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-047-FV67.3SMPS-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS292-047-FV67.3SMPS-070	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS292-047-FV67.3SMPS-079	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-047-FV67.3SMPS-084	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-047-FV67.3SMPS-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-047-MS292-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-047-MS292-720	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-047-MS292-740	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-047-MV67.3SMPS-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-047-MV67.3SMPS-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-047-MV67.3SMPS-080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS292-047-S16DSMPS-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-047-S16DSMPS-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-085-FB292-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-085-FB292-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-085-FB292-150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-085-FV67.3SMPS-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-085-FV67.3SMPS-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-085-MRSMA-128	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-085-MRSMA-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-085-MS292-480	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS292-085-MS292-618	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS292-085-MSSMA-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS292-085-MSSMA-150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-085-MSSMA-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-085-MSSMA-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS292-085-MV67.3SMPS-060	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS292-085-P12DSMPM-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-085-P12DSMPM-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-085-S12DSMPM-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-085-S12DSMPM-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-085-S12DSMPM-550	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS292-085-S12DSMPM-720	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-085-S12DSMPM-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-087LL-MS292-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS292-087LL-MSSMA-360	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

MS292-087LL-MSSMA-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS292-87LL-MS292-035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-87LL-MS292-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-87LL-MS292-085	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-87LL-MS292-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-87LL-MS292-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-87LL-MS292-360	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MS292-87LL-MS292-960	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS292-87LL-MS292-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS292-87LL-MSSMA-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MS292-87LL-P12DSMPM-400	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSLPSMA-085-MSLPSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSLPSMA-085-MSLPSMA-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSLPSMA-87LL-MSLPSMA-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-FBSMA-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-FBSMA-032	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-047-FBSMA-040	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-047-FBSMA-047	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-047-FBSMA-055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-FBSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-FV67.3NANO-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-FV67.3NANO-200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-FV67.3NANO-355	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-FV67.3SMPS-160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-FV67.3SMPS-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-FV67.3SMPS-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-MRSMA-060	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
MSSMA-047-MRSMA-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-MRSMA-110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-MRSMA-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-MRSMA-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-MSSMA-075	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-MSSMA-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-MSSMA-100	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-047-MSSMA-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-MSSMA-175	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-MSSMA-400	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-MSSMA-600	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-MV67.3SMPM-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-MV67.3SMPM-300	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-MV67.3SMPM-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-MV67.3SMPS-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-MV67.3SMPS-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-P12DSMPM-605	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-P16DSMPS-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-P16DSMPS-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-P16DSMPS-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-P16DSMPS-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-P16DSMPS-160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-P16DSMPS-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-P16DSMPS-300	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-P16DSMPS-340	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-P16DSMPS-360	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-P16DSMPS-500	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-P16DSMPS-600	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-P16DSMPS-900	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-S16DSMPS-085	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047-S16DSMPS-600	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047SF-FSSMPM-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047SF-FSSMPM-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

MSSMA-047SF-FSSMPM-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-047SF-MSSMA-480	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-FBSMA-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-FBSMA-045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-FBSMA-050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-FBSMA-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-FBSMA-110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-FBSMA-140	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
MSSMA-085-FBSMA-150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-FBSMA-175	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-FBSMA-200	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-085-FBSMA-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-FBSMA-258	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-FV67.3SMPM-080	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
MSSMA-085-MRSMA-038	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MRSMA-048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MRSMA-063	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MRSMA-130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MRSMA-139	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MRSMA-200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MRSMA-260	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-085-MRSMA-360	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MRSMA-380	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MRSMA-500	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MRSMA-550	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MRSMA-720	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MRSMA-810	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-085-MSSMA-057	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MSSMA-065	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-085-MSSMA-068	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MSSMA-076	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MSSMA-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MSSMA-101	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MSSMA-112	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MSSMA-130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MSSMA-169	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MSSMA-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MSSMA-210	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MSSMA-320	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MSSMA-470	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-085-MSSMA-500	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MSSMA-540	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MSSMA-550	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MSSMA-720	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-MSSMA-960	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-085-MV67.3SMPM-080	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-085-P12DSMPM-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-P12DSMPM-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-P12DSMPM-160	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-P12DSMPM-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-P12DSMPM-440	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-085-P12DSMPM-720	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-S12DSMPM-087	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-S12DSMPM-090	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-085-S12DSMPM-095	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-S12DSMPM-100	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-085-S12DSMPM-107	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-S12DSMPM-125	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-085-S12DSMPM-130	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-085-S12DSMPM-150	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze

MSSMA-085-S12DSMPM-155	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-S12DSMPM-165	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-S12DSMPM-170	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-085-S12DSMPM-591	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-085-S12DSMPM-XXX	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
MSSMA-087LL-MSSMA-057	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-087LL-MSSMA-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-87LL-MSSMA-057	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-87LL-MSSMA-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-87LL-MV67.3SMPM-480	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-87LL-MV67.3SMPS-480	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-87LL-P12DSMPM-140	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-87LL-P12DSMPM-900	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-87LL-P12DSMPS-900	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MSSMA-87LL-P16DSMPS-900	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MV67.3SMPS-047-FRSMPS-030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MV67.3SMPS-047-FRSMPS-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MV67.3SMPS-047-FRSMPS-090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MV67.3SMPS-047-FRSMPS-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MV67.3SMPS-047-FRSMPS-110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MV67.3SMPS-047-FRSMPS-120	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
MV67.3SMPS-047-MV67.3SMPS-100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
P12DSMPM-047-FV67.3NANO-150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
P12DSMPM-085-P12DSMPM-030	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
P12DSMPM-085-P12DSMPM-099	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
P12DSMPM-085-P12DSMPM-200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
P12DSMPM-085-P12DSMPM-300	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
P12DSMPM-085-P12DSMPM-900	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
P12DSMPM-085-P12DSMPM-990	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
P12DSMPM-085-S12DSMPM-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
P12DSMPM-085-S12DSMPM-360	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
P12DSMPM-87LL-P12DSMPM-990	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
P16DSMPS-047-FV67.3NANO-355	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
P16DSMPS-047-MV67.3NANO-355	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
P16DSMPS-047-P16DSMPS-240	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
P16DSMPS-047-P16DSMPS-XXX	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
S12DSMPM-047-FV67.3NANO-110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
S12DSMPM-047-FV67.3NANO-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
S12DSMPM-047-FV67.3NANO-220	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
S16DSMPS-047-S16DSMPS-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
S16DSMPS-047-S16DSMPS-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF0915-6200-0.5	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF0915-6200-00	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF0915-6200-01	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0915-6200-02	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0915-6200-03	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0915-6200-04	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0915-6200-05	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0915-6200-06	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0915-6200-07	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0915-6200-08	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0915-6200-09	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0915-6200-10	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0915-6200-11	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0915-6200-12	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0915-6200-13	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF0915-6200-15	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0915-6200-20	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0915-6200-40	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF0915-6200-XX	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

SF0929-6200-0.5	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-00	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF0929-6200-01	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-02	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-03	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-04	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-05	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-06	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-07	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-08	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-09	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-1.5	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-10	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-105	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-11	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-115	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-12	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-125	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-13	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-135	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-14	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-145	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-15	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-155	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-16	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-165	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-17	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-175	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-18	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-185	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-19	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-195	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-2.5	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-20	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-21	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-22	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-23	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-24	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-25	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-26	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-27	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-29	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-2X	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-3.5	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-30	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-3X	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-4.5	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-40	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-5.5	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-50	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-6.5	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-7.5	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-8.5	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-9.5	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6200-XX	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6411-33	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6411-34	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6809	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0929-6809-20	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-00	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

SF0930-6200-01	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-02	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-03	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-04	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-05	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-06	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-07	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-08	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-09	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-1.5	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-10	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-11	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-12	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-13	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-14	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-15	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-16	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-17	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-18	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-19	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-20	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-21	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0930-6200-3.5	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0940-6400-01	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF0987-6000-08	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1080-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1080-6005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1102-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1102-6002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1102-6024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1103-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1103-6011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1104-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1104-6006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1104-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1105-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1108-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1109-6005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1110-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1110-6002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1112-6011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1112-6025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1112-6031	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1112-6034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1112-6035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1112-6036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1112-6101	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1112-6105	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1112-6122	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1112-6127	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1112-6144	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1112-6162	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1114-6005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1114-6006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1114-6007	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1114-6008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

SF1115-6028-EDU	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6056	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6072	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6073	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6081	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6082	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6083	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6084	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6085	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6086	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6087	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6088	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6089	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6090	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6091	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6093	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6096	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6098	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6106	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1115-6107	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6016	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6047	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6053	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6057	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6058	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6066	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6072	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6079	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6081	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6082	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1116-6083	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1117-6018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1117-6020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1117-6024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1117-6026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1122-6031	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1122-6032	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

SF1122-6033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1122-6034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1122-6101	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1122-6102	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1122-6106	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1122-6108	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1123-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1129-6034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1129-6060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1129-6072	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1129-6089	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1129-6111	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1129-6153	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1129-6154	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1129-6157	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1129-6186	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1129-6194	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-4003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-4005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-4006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-4010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-4021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-4096	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-6023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-6026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-6027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-6036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-6037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-6067	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-6069	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-6070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-6077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-6078	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-6093	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-6094	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1132-6106	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1133-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1133-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1133-6005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1133-6006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1133-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1133-6008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1133-6009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1133-6010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1133-6019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1133-6020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1133-6021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1133-6022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1133-6025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1133-6035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1133-6036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1133-6038	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1134-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1138-4001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1138-4002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1138-4003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1138-4004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1138-4025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1138-4048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

SF1138-6009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1138-6013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1138-6015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1138-6020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1138-6021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1138-6022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1138-6024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1138-6025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1138-6027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1140-6010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1140-6063	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1140-6064	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1140-6110	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1145-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1145-6008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1145-6023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1145-6045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1152-6017	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1152-6022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1157-6009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1157-6013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1158-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1180-4009	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1180-6033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1180-6034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1180-6035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1187-6018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1187-6021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1187-6022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1187-6614	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1187-6615	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1187-6623	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1187-6624	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1187-6625	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1187-6626	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1189-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1189-6009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1189-6103	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1189-6104	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1192-6005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1192-6023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1192-6024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-40032	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-60193	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-60193-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-60193-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-6021	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1211-6022	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1211-6023	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1211-6024	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1211-6025	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1211-6041	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF1211-6042	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF1211-6044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-6045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-6058	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1211-6059	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1211-6060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-6061	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

SF1211-6062	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1211-6063	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-66113	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1211-66114	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1211-66137	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-66138	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-66139	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-66175	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-66195	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-66198	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-66198-TD	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-66199	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-66214	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-66214-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-66214-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-66241	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-66303	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-66344	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-66344-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1211-66344-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1212-6000	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1212-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1212-60013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1212-60017	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1212-6002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1212-60020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1212-60022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1212-60028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1212-60042	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1212-60045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1221-4005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1221-40050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1221-40051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1221-4006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1221-4009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1221-4010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1221-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1221-60017	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1222-4004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1222-4005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1222-4006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1222-4011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1222-4012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1233-6000	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1251-60002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1251-60004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1279-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1287-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1412-60001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1511-6002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1511-60039	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1511-60044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1511-60046	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1511-60066	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1511-60069	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1511-60071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1511-60081	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1511-60103EM	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1511-60111	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1511-60112	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

SF1511-60119	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1511-60119-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1511-60119-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1512-60010	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1512-60011	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1512-60027	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1512-60028	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1521-00002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1521-60013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60042	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1521-60043	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1521-60044	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1521-60045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60048	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1521-60051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60061-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60061-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60070-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60070-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60107	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60114	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60115	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60115-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60124	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60124-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60125	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60150	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60162	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60169	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1521-60175	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1542-6002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1543-6106	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1552-6002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1575-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1590-6000	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1593-6000	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1597-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1611-60001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1611-60003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1611-60016	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1611-60018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1611-60021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1611-60021-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1611-60021-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60017	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60026	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60026-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60026-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60029	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60029-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

SF1621-60029-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60030	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1621-60031	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60032	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60048	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60048-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60049	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60049-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60067	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60068	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1621-60069	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1644-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1675-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1708-0001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF1711-60008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1711-60013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1711-60044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1711-60054	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1721-60985	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1732-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1732-6009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1733-6006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1750-6101	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1755-6104	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF1755-6105	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2712-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2712-60407	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2713-6005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2713-6031	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2813-6004	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2900-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2902-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2902-6005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2902-6005D	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2902-6124	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2902-6134	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2902-6138	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2902-6161	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2903-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2903-6001B	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2903-6035	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2903-6119	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2906-6002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2906-6105	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2906-6106	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2910-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2910-6620	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2911-60077	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2911-60127	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2911-60136	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2911-60172	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2911-60228	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2911-60287	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2911-6066	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

SF2911-60958	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2911-60960	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF2911-60971	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2911-60973	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2911-60973-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2911-60973-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2912-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2912-60955	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2912-60967	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2912-6605	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2913-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2915-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2915-6605	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-6002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61042	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61043	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61229	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61283	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61345	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61345-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61345-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61356	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61356-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61356-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61361	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61408	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF2921-61425	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61450	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61452	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61493	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61503	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61506	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61506-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61507	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61507-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61517	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61558	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61559	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61560	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-61568	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-6916	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-6920	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2921-6971	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2922-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2922-60922	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2933-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2933-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2942-6045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2944-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2946-6012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2950-6045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2950-6061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2950-6062	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2950-6081	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2950-6200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

SF2950-6356	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2950-6720	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2950-6939	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2950-6948	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2950-6988	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2951-6214	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2951-6309	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2951-6329	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2951-6365	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2951-6394	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2951-6408	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2952-6313	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2953-6222	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2955-6373	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2955-6382	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2960-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2960-6025	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2960-6637	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2970-6056	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2975-6200	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2985-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2990-6002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2990-6005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2990-6014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2990-6028	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2991-6002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2991-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2991-6045	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2992-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2992-6033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2993-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2993-6005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2993-6011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2993-6017	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2993-6024	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
SF2993-6650	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2994-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF2994-6602	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2997-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2997-6009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2998-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF2998-6027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3202-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-40003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-40004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-40024	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF3211-6000	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60027	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF3211-60028	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF3211-60033	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF3211-60033-TD	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF3211-60034	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

SF3211-60035	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60076	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60086	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60087	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60093	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF3211-60094	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60112	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF3211-60118	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60131	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60153	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60157	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60181	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60193	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60193-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60193-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60218	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60218-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60218-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60238	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3211-60239	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3212-40002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3212-40003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3221-4000	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF3221-40006	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF3221-40007	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF3221-40010	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF3221-40011	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF3221-40019	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF3221-4002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF3221-40022	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF3221-40066	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3221-40071	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3221-60003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF3221-60004	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF3222-40002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3222-40005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF3222-40006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3251-60004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3311-60002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3311-60003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3311-60010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3311-60012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3311-60014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3311-60014-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3311-60014-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60011	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60018	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60018-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60018-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60021	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

SF3321-60024-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60024-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60031	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60032	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60032-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60033	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60033-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3321-60040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3375-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3811-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3811-40002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3811-40003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3811-40004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3811-40005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3811-40006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3811-40022	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3811-40023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3811-60005	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF3811-60006	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF3811-60019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3811-60049	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3811-60050	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3811-60051	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3811-60052	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3811-60059	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3811-60060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3811-60066	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3821-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3821-40023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3821-40024	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3821-60003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3821-60004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3822-40001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF3921-60002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4011-60022	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF4021-00064	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF4021-00065	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF4021-60048	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF4021-60070	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4021-60085	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF4021-60098	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4021-60099	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4021-60148	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4021-60155	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4022-60004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4100-0001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4116-6037	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4133-0002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF4501-6023	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4501-6039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4511-60065	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4521-60034	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF4521-60042	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4521-6006	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF4521-6007	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF4522-60030	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4532-6009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4546-6010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4546-6011	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF4557-6100	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)

SF4580-6039	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF4587-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF5011-60015	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF5011-60038	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF5050-6025	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF5050-6034	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF5055-6018	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF5090-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF5096-6016	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF5096-6020	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF5096-6021	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF5097-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF6505-6003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF6511-60010	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF6521-6000	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF6545-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF6545-6017	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF6545-6027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF6596-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8001-60020	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF8011-60027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8012-6009	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8012-6101	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8012-6102	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8012-6103	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8015-6002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8015-6009	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8015-6418	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8015-6421	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8016-6304	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8016-6306	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8016-6307	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8016-6402	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8016-6404	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8017-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8018-6005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8018-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8018-6060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8018-6061	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8018-6069	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8018-6191	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
SF8018-6197	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8021-60142	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8026-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8027-6456	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8029-6001	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
SF8029-6044	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8029-6060	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8029-6064	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8029-6066	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8029-6093	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8029-6106	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8032-6004	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8032-6014	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8038-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8045-6005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8045-6007	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8045-6021	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8045-6050	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8045-6072	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass

SF8045-6075	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8045-6303	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8047-6002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8050-6402	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8051-60013	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8053-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8087-6009	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8093-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8496-6002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8700-6010	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8702-6102	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8707-6127	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8707-6136	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8711-6002	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8711-6003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8711-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8711-6005	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8711-60098	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8711-60099	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8711-60102	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8711-60130	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8711-60158	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8711-6032	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8721-60104	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8721-60105	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8721-60109	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8721-60110	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8721-60112	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8742-6002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8770-6012	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8782-6009	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8802-6007	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8806-6006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8820-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8835-6000	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8840-6004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8890-6003	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
SF8901-6003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8903-6003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8915-6000	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8921-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8921-60029	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8934-6006	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF8953-6101	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8953-6103	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF8964-6000	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF9301-60016	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF9301-60036	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF9311-60097	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF9311-60147	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF9311-60166	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF9311-60171	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF9312-40008	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF9321-60007	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF9321-60013	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF9321-60015	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF9321-60019	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF9321-60048	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF9321-60055	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF9321-60059	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A

SF9321-60084	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF9321-60086	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF9321-60093	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SF9341-60027	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF9341-60032	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF9351-40004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF9351-60033	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF9411-6000	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF9411-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF9421-6000	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF9421-6001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF9811-6000	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF9811-60003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF9811-60005	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF9811-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF9811-6002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF9821-6000	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF9821-60003	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF9821-60004	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF9821-6001	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF9821-6002	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF9911-6000	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SF9911-60001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SF9921-6000	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SK-3447	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3448	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3449	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3462	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SK-3471	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3472	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
SK-3482	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SK-3484	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3497	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
SK-3508	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SK-3525	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SK-3530	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SK-3534	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3535	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3537	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SK-3540	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SK-3541	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SK-3547	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3567	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SK-3577	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3578	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3581	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SK-3585	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
SK-3585G	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
SK-3585H	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
SK-3585J	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
SK-3585K	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
SK-3585L	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
SK-3585M	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
SK-3593	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SK-3593M	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3596	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SK-3603	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3652	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3686	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SK-3730	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A

SK-3755	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3773	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3818	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3832	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SK-3855	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SK-3862	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3868	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SK-3874	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3874-1S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3874-2S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3874-3S	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3881	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3896	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3897	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3898	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3902	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3903	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3904	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3922	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
SK-3923	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
SK-3924	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
SK-3925	YES W/ EXEMPTION 6C	LEAD	≤ 30000 (3%)	7439-92-1	231-100-4	100.028.273	≥ 1.0% w/w and < 10.0% w/w	Metal > Brass
SK-3941	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SK-3948	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3950	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3951	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3952	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3955	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3962	YES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SK-3969-020	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3969-040	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3969-060	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3969-080	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3969-124	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3969-180	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-3969-265	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-9312-10001	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-9312-10001A	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-9312-10003	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-9312-10003A	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-9321-10004	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
SK-9321-10006	YES W/ EXEMPTION 6C	LEAD	≤ 4000 (0.4%)	7439-92-1	231-100-4	100.028.273	≥ 0.3% w/w and < 1.0% w/w	Metal > Copper (and alloys of, except bronze and brass)
V673-NANO-BP-10-X	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
V673-NANO-BP-20-X	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
V673-SMPM-BP-14-X	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze
V673-SMPS-BP-19-X	NO	LEAD	≤ 360000 (36%)	7439-92-1	231-100-4	100.028.273	≥ 20.0% w/w and < 100% w/w	Metal > Tin (and alloys of), except bronze