

REACH STATEMENT

We, AMPCO METAL S.A., would like to inform you, as required by the REACH Regulation, Article 33, that the below list Nonferrous alloys contain a substance listed on the latest REACH Candidate List (SVHC), version of 4 February 2026 containing 253 entries. With the exception of Lead our products comply with the requirements shown in RoHS 3, 2015/863 EU.

The two substances added to the Candidate List on 4 February 2026 are n-Hexane (EC 203-777-6, CAS 110-54-3) and 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenol (BPAF) and its salts.

Substance (SVHC): Lead **CAS number:** 7439-92-1 **EC number:** 231-100-4 **Reason for inclusion:** toxic for reproduction **Date of inclusion:** 27 June 2018

Relevant products (alloys):

Alloy	Designation	Pb content
CuSn7Zn4Pb7-C (RG7)	CC493K	5,0 – 8,0 % Pb
CuSn5Zn5Pb5-C (RG5)	CC491K	4,0 – 6,0 % Pb
CuSn12-C	CC483K	up to 0,7 % Pb
CuSn11Pb2-C	CC482K	0,7 – 2,5 % Pb
CuSn10-C	CC480K	up to 1,0 % Pb
CuSn10Zn (RG10)	2.1086	up to 1,5 % Pb
CuSn10Pb10-C	CC495K	8,0 – 11,0 % Pb
CuSn7Pb15-C	CC496K	13,0 – 17,0 % Pb
CuZn39Pb3 (MS58)	CW614N	2,5 – 3,5 % Pb
CuZn36Pb2As	CW602N	1,7 – 2,8 % Pb
CuZn37Mn3Al2PbSi	CW713R	0,2 – 0,8 % Pb
CuZn35Ni3Mn2AlPb	CW710R	0,2 – 0,8 % Pb
TENAX K	—	0,2 – 0,8 % Pb
CuZn31Si1	CW708R	up to 0,8 % Pb
CuZn40Mn2Fe1	CW723R	up to 0,5 % Pb
CuZn34Mn3Al2Fe1-C	CC764S	up to 0,3 % Pb
CuZn25Al5Mn4Fe3-C	CC762S	up to 0,2 % Pb

Under REACH Annex XIV (Authorisation List), no substance present in the above alloys above 0,1 % w/w is currently subject to authorisation; Lead, while on the Candidate List, is not listed in Annex XIV. Under REACH Annex XVII (Restriction List), Lead appears in Entry 63, restricting lead in articles supplied to the general public. AMPCO METAL S.A. supplies copper alloys as semi-finished industrial input materials to professional users, and Entry 63 does not apply to this supply.

The use of lead in Nonferrous Alloys was regulated previously. Our requirement to inform you of the inclusion in the new Reach requirements is not based on any new scientific findings Lead is already regulated for many years.

There has not been a practical solution found to replace Lead in some Copper based alloys. Lead is added to improve properties, such as, sliding and dry running. It also improves machining performance up to 25%.

The AMPCO ® Aluminium Bronze alloys do not contain more than trace elements of Lead.

Marly Switzerland,
11th May 2026

Signature: 
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Group Head of IMS, ESG and Risk Management