

AMPCO METAL S.A.

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Declaration of material compliance with Regulation (EU) 2019/1021 on persistent organic pollutants (POPs)**To whom it may concern**

This declaration confirms the position of AMPCO METAL S.A. and its group entities ("AMPCO") regarding the supply of copper-based alloys in respect of Regulation (EU) 2019/1021 of the European Parliament and of the Council on persistent organic pollutants (recast), implementing the Stockholm Convention on Persistent Organic Pollutants and the UNECE Protocol on POPs.

Scope of this declaration

This declaration covers all alloys placed on the market by AMPCO in the AMPCO®, AMPCOLOY®, AMS and Standard Alloys product ranges, supplied as semi-finished metallurgical products (bars, plates, tubes, profiles, castings).

Position on alloy composition

Substances listed in Annex I of Regulation (EU) 2019/1021, as amended, are not constituents of AMPCO copper-based alloys. The substances restricted or banned under the Regulation include, without limitation:

- Perfluorooctane sulfonic acid (PFOS) and its derivatives
- Perfluorooctanoic acid (PFOA), its salts and PFOA-related compounds
- Perfluorohexane sulfonic acid (PFHxS), its salts and PFHxS-related compounds
- Hexabromocyclododecane (HBCDD)
- Decabromodiphenyl ether (DecaBDE)
- Dechlorane Plus
- UV-328
- Historical organochlorine and brominated POPs subject to the Stockholm Convention

All substances listed in Annex I are organic chemical substances. AMPCO alloys are inorganic copper-based metallic materials. None of the POP substances listed in Annex I of the Regulation are constituents of any AMPCO alloy grade, and none are intentionally added at any stage of production.



Position on production processes

AMPCO confirms that the substances listed in Annex I of Regulation (EU) 2019/1021 are not knowingly used in the production processes for AMPCO alloys. A confirmatory review of process aids is being conducted as part of AMPCO's wider compliance management cycle. Customers requiring formal confirmation prior to completion of this review are invited to contact AMPCO directly.

Validity and review

This declaration is valid for twelve months from the date of issue, unless superseded earlier by an updated declaration following a regulatory change, an alloy composition change, or a production process change. Regulation (EU) 2019/1021 is amended periodically as substances are added to Annex I; this declaration is reviewed semi-annually to reflect any such amendments.

Signed

Nicholas Achment

Group Head of Risk, IMS and ESG

AMPCO METAL S.A

Signature: ACHMENT

Date: 12/May/2026