

Declaration of conformity with various regulations

- HME Copper Germany GmbH, including the above-mentioned affiliated group companies (HME Ibertubos S.A.), supplies products made of copper and copper alloys in the form of pressed and drawn tubes, rods and profiles.
- According to the REACH Regulation, these are articles and are not substances or preparations according to CLP/GHS and are not subject to labelling or classification obligations.
- HME is a "downstream user" of the substances contained in copper and copper alloy articles. Their use for the manufacture of copper and copper alloy articles has been considered in the REACH registration process.
- According to Article 31 REACH, the preparation of a REACH Safety Data Sheet (SDS) for articles is not permitted. HME has compiled information on the regulatory requirements as well as information on safe handling as a service in a "leaflet for articles". This can be found on our website at <https://www.hmemetal.com/services/downloadcenter/>.
- Alternatively, you can send your request to your HME contact person in the sales department or to the following e-mail address: info@HMEmetal.com.
- Our copper and copper alloy products and the respective packaging materials have a chemical composition in accordance with the regulations listed below and their respective amendments officially published up to the revision date of this document.

Article	Regulation
REACH	<p>REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals, as amended</p> <p>The articles contain</p> <ul style="list-style-type: none"> No Substances of Very High Concern (SVHC) in concentrations above 0.1% (w/w) on the Candidate List updated as of the above processing date. Current candidate list: https://echa.europa.eu/candidate-list-table No substances subject to authorisation according to Annex XIV no prohibited substances according to Annex XVII <p>For technological reasons, HME products are made exclusively of metals and do not contain any <i>organic</i> substances that are subject to declaration, restriction, approval or prohibition according to REACH or similar legal requirements.</p> <p>The packaging does not contain any of the substances (SVHC) included in the Candidate List updated up to the processing status mentioned above in concentrations higher than 0.1% (w/w).</p>
REACH SCIP	<p>DIRECTIVE 2008/98/EC ON WASTE MANAGEMENT, in conjunction with the national requirements for notification to ECHA:</p> <p>The articles do not contain any substances of very high concern (SVHC) in concentrations above 0.1 % (w/w) on the candidate list. Therefore, no articles have been reported in the SCIP database.</p>
Packaging material	<p>Directive 94/62/EC (packaging and packaging waste)</p> <p>HME always uses reusable packaging and transport containers such as wooden pallets and winding spools. Further packaging for the protection of the products can generally be recycled by type, e.g. paper and cardboard as well as foils.</p>
ELV	<p>DIRECTIVE 2000/53/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 September 2000 on end-of-life vehicles (so-called ELV) after amendment of Annex II (2008/689/EC).</p>
GADSL	<p>VDA 232-101 Global Automotive Declarable Substances List (GADSL)</p>
RoHS-3 (evaluation based on DIN EN 50581)	<p>DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 08 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment. COMMISSION DIRECTIVE (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU (RoHS 3) COMMISSION DIRECTIVE (EU) 2017/2102 of 15 November 2017 amending Directive 2011/65/EU COMMISSION DIRECTIVE (EU) 2018/741 of 01 March 2018 amending Annex III to Directive 2011/65/EU</p>
China-RoHS	<p>China-RoHS SJ/T 11363-2006</p>
Deca-BDE	<p>DIRECTIVE 2005/717/EC of 1 July 2008 Flame retardants Deca-BDE in electrical and electronic equipment. HME products are free of Deca-BDE.</p>
WEEE	<p>For HME products (semi-finished products) this directive is not applicable.</p>
Cr VI, asbestos, Mercury	<p>The articles are free of hexavalent chromium (CrVI) and asbestos. HME products do not use hexavalent chromium, asbestos or mercury.</p>
POP Stockholm Convention	<p>POPs Directive REGULATION (EU) 2019/1021 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 20 June 2019 on persistent organic pollutants recasting and repealing EC/850/2004 and related amendments.</p> <p>HME products are free of POPs.</p>

PFOS	<p>DIRECTIVE 2003/11/EC (pentabromodiphenyl ether, octabromodiphenyl ether) and 2006/122 EC (PFOS) OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL amending Directive 76/769/EC on the use of dangerous substances and dangerous products.</p> <p>HME products are free of PAH and PFOS.</p>
Ozone layer	<p>Regulation (EC) 1005/2009: Substances that deplete the ozone layer.</p> <p>HME products do not contain substances that can deplete the ozone layer.</p>
Fluorinated greenhouse gases	<p>Regulation (EU) No 517/2014: Fluorinated greenhouse gases</p> <p>HME products do not contain fluorinated greenhouse gases.</p>
Siloxane	<p>The products are free from octamethylcyclotetrasiloxane (D4) (EC No: 209-136-7, CAS No: 556-67-2) and decamethylcyclopentasiloxane (D5) (EC No: 208-764-9, CAS No: 541-02-6).</p> <p>HME products do not contain siloxanes.</p>
TSCA	<p>All alloy constituents are listed on or exempt from the Toxic Substance Control Act (TSCA) list. All alloy components are listed in SARA section 313.</p> <p>None of the alloy components fall under the restrictions for recently added PBT chemicals (e.g. PIP (3:1), DecaBDE, HCBd, PCTP, TTBP).</p>
SARA Section 312	<p>Reporting and/or labelling requirements may apply to the constituents (including unintentional trace elements) of the alloy bar material supplied; check the reporting and labelling requirements of your country and municipality.</p>
U.S. California - Proposition 65 - List of carcinogenic substances - Development list - Reproductive toxicity (female) Reproductive toxicity (male)	<p>HME products do not contain substances known to the State of California to cause cancer. For more information, visit www.P65Warnings.ca.gov.</p>
Conflict minerals	<p>Regulation (EU) 2017/821: Due diligence in the supply chain of tin, tantalum, tungsten, their ores and gold from conflict and high risk areas.</p> <p>HME products do not contain tantalum, tungsten, gold, cobalt or mica. However, HME products may contain traces <<0.1% m/m of tin, as this is rarely a component of recycled feedstocks. However, tin is not an intentionally added alloy component.</p> <p>See also CMRT and EMRT declarations in our download centre.</p>
EURATOM	<p>DIRECTIVE 2013/59/EURATOM of 5 December 2013</p> <p>All HME products made from recycled metals are checked for possible residual radiation before leaving the factory premises.</p>

We confirm that the information contained in this document has been checked to the best of our knowledge and belief to ensure that it is complete, accurate and up to date. We will inform our customers of any errors that become apparent in the information contained in this statement and of any changes that become known to us prior to a delivery. We agree to our information being used by our customers along the supply chain. We provide a warranty for damages that can be proven to have been caused by intentionally incorrect or incomplete documentation.