

SCIP NUMBER FOR SEMI-FINISHED PRODUCTS MADE OF LEAD-CONTAINING MATERIALS

According to Article 9(1)(i) of the European Waste Framework Directive 2008/98/EU (last amended by (EU) 2018/851), suppliers of articles that contain Substances of Very High Concern (SVHC) in concentrations above 0.1 % (w/w) have the obligation to notify these articles to the European Chemicals Agency ECHA using the SCIP database (Substances of Concern In articles as such or in complex objects (Products)). Semi-finished products are considered as articles. The SVHC relevant for the semi-finished products supplied by **COLOR METAL** is lead (Pb). The following list contains the SCIP numbers of the semi-finished products notified by us. Please consider that we have grouped our semi-finished products into product groups according to the rules for SCIP notification. In accordance with article 33 of the REACH-Regulation, we hereby inform you that the following copper-based alloy semi-finished products contain a substance included in the REACH Candidate List (SVHC):

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

PRODUCT	MATERIAL DESIGNATION			SCIP NUMBER
Bars-rods-tubes-profiles	CW614N	CuZn39Pb3	C38500	ec42098b-606d-4a2a-b01a-ebf547378d61
Bars-rods-tubes-profiles	CW603N	CuZn36Pb3	C36000	ec42098b-606d-4a2a-b01a-ebf547378d61
Bars-rods-tubes-profiles	CW608N	CuZn38Pb2		ec42098b-606d-4a2a-b01a-ebf547378d61
Bars-rods-tubes-profiles	CW600N	CuZn35Pb1	C34000	ec42098b-606d-4a2a-b01a-ebf547378d61
Bars-rods-tubes-profiles	CW601N	CuZn35Pb2	C34200, C34500	ec42098b-606d-4a2a-b01a-ebf547378d61
Bars-rods-tubes-profiles	CW606N	CuZn37Pb2	C35300	ec42098b-606d-4a2a-b01a-ebf547378d61
Bars-rods-tubes-profiles	CW612N	CuZn39Pb2	C37700	ec42098b-606d-4a2a-b01a-ebf547378d61

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Bars-rods-tubes-profiles	CW617N	CuZn40Pb2	C38000, C37700	ec42098b-606d-4a2a-b01a-ebf547378d61
Bars-rods-tubes-profiles	CW624N	CuZn43Pb2Al		ec42098b-606d-4a2a-b01a-ebf547378d61
Bars-rods-tubes-profiles	CW602N	CuZn36Pb2As	C35330	ec42098b-606d-4a2a-b01a-ebf547378d61
Bars-rods-tubes-profiles	CW113C	CuPb1P	C18700	3cbf32f8-2389-4222-868e-12bb61ae02b7
Bars-rods-tubes-profiles	CC493K	CuSn7Zn4Pb7-C	G07	a75b9e7c-bf8c-45ae-be69-f9075fab17b5
Bars-rods-tubes-profiles	CC483K	CuSn12-C	G12	7692115c-b258-40a1-b014-c80363bb157d

Instructions for safe use

You should evaluate the risk, within your safety guidelines and protocols, to the health of workers and the potential impact to the environmental of dust containing lead being released while using and working with products containing lead. Provisions should be made to avoid exposure to workers during material operations such as cutting, drilling, grinding etc., by using lubricants, extraction, suction, removal, or sealed environments. You must ensure you follow the applicable lead concentration in the air at workplaces, dermal exposure and lead contamination of workwear health and safety regulations in your country or region. The disposal of lead containing residues and scrap must comply with corresponding laws.

You have an obligation to communicate the preceding information to any EU customers Non-essential, supplementary information.

REACH information is not based on recent scientific findings; nonferrous semis have been regulated for a number of years.

There is no practical alternative to using lead in copper alloys at the current time. Lead improves properties such as friction reduction and is a requirement for the machinability of the semi-finished products.