

**SUBJECT: REACH Regulation 1907/2006/EC and SVHC Products**

Dear customer,

Teknomega srl has over many years built up an active policy on Sustainable Development.

In accordance with this policy, we take responsibility for the substances, preparations, and articles we use and place on the market.

We have therefore taken the REACH obligations into account and are implementing the necessary measures for compliance.

As a downstream user we work alongside our suppliers to ensure that we use substances and preparations which have been pre-registered and will be registered within the specified deadlines under REACH.

According to the article 33 of REACH regulation, we have the obligation to communicate the presence of SVHC substances in our articles.

Referring to your request, based on the current information from our suppliers or chemical analysis we declare the following:

Product Code(s)	Article in product	SVHC (> 0.1% w/w)	CAS Number
RPB0990, RPB0995, RPB1000, RPB1005	Brass bar	Lead	7439-92-1
RPQ0980, RPQ0985, RPQ0990, RPQ0995, RPQ1000, RPQ1005, RPQ1010, RPQ1025, RPQ1015, RPQ1016, RPQ1017, RPQ1018, RPQ2017	Brass bar	Lead	7439-92-1
RPU3010	Brass block	Lead	7439-92-1
RPT3000, RPT3005	Brass block	Lead	7439-92-1
ITB Series	Brass bar	Lead	7439-92-1
BOC1000, BOC1005, BOC1010	Brass block	Lead	7439-92-1

And the presence of Lead in the articles has been notified to ECHA by the following SCIP number:

SCIP Number
2bcecb9e-6d28-4093-8545-70d6d4ad28e8

Lead acts as a chip breaker and lubricant in copper alloys, e.g. in brass parts, and improves the machinability of these parts, which gives the finished component other properties, such as improved corrosion resistance or electrical contacting. For this reason, lead currently remains an important alloying agent in copper materials. Moreover, it is also technically difficult to remove lead unintentionally introduced into the recycling chain.

However, we would like to point out that these statements are based on our current knowledge and technical experience while they don't provide for any incidental occasional contaminations. From this information a legally binding guarantee for certain properties of suitability for a concrete field of application is not deducible.

Beyond this duty of transparency, Teknomega as part of its active and forward-thinking policy, is committed to systematically examine the possibility to substitute the raw materials and articles as new substances are included in the candidate list SVHC.

Please do not hesitate to contact us for any further information.

TEKNOMEGA  
Technical Department