



Four new substances were added to the RoHS Directive on the Restriction of the Use of Hazardous Chemicals Substances (2011/65 / EU) adopted in the European Union with Annex II numbered 2015/863 / EU, which entered into force on 22 July 2019. These added substances are outside the scope of metal products.

Our products are appropriate to current version of RoHS directive..

2015/863/EU Annex II; Maximum tolerated concentration values by weight in restricted substances and homogeneous materials specified in 4.1;

Pb : 0,1 % (max)

Cr+6 : 0,1 % (max)

Hg : 0,1 % (max)

Cd : 0,01 % (max)

The following components specified in the RoHS directive are examined in non-metal samples

Polybrominated biphenyls (PBB) (0,1 %)

Polybrominated diphenyl ethers (PBDE) (0,1 %)

Bis(2-ethylhexyl) phthalate (DEHP) (0,1 %)

Butyl benzyl phthalate (BBP) (0,1 %)

Dibutyl phthalate (DBP) (0,1 %)

Diisobutyl phthalate (DIBP) (0,1 %)

Copper Alloys Exemption status in 2011/65/EU Annex III ;

Exemption
6 (C) Copper alloy containing up to 4 % lead by weight

If your products have a 0.1% maximum lead (Pb) ratio requirement in accordance with RoHS, please specify in your orders.

SARBAK METAL IND. and TRADE INC. states that it manufactures in accordance with the RoHS Directive with the clause "Compliant with RoHS Directive" in the certificates.

Best Regards,

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KALİTE MÜDÜRÜ

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GÖZDEN GEÇİRME TARİHİ: 17.02.2021

GÖZDEN GEÇİRME NO: 1



Dear valuable customers,

You can see below alloys that comply with already informed you information of ROHS DIRECTIVE APPLICATIONS.

If you want to order products from the following alloys , you must specify ‘’ maximum LEAD %0,1 compatible with RoHS’’ in your order.

Otherwise the Pb may exceed the maximum value of %0,1.

Our alloys for rods, hallow rods and coils;

509L – CuZn40

510L - CuZn42

CW 724R- CuZn21Si3P – ECOBRASS (DZR)

Our ingot alloys;

CC 773 – CuZn42Al

CC 768 – CuZn21Si3P – ECOCAST (DZR)

CC 767S- CuZn38Al-B

DZR: Resistant to dezincification

NOTE: You can continue to use our leaded alloys considering the date limitations specified for your product groups that are exempt up to Pb %4 for copper and copper alloys.

Best Regards,

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