

EU RoHS Compliance Declaration

We, Guangzhou Robustel Co., Ltd., confirm that all our products meet the requirements of Directive 2011/65/EU of the European Parliament and of the Council regarding the use of certain hazardous substances in Electrical and Electronic Equipment, and with Directive (EU) 2015/863 dated 31 March 2015 amending Annex II&Annex III to Directive 2011/65/EU.

In addition, Robustel requires that its suppliers provide declarations for the products and raw materials they supply stating compliance with the above European Parliament & Council Directives.

Restricted substances referred to in Article 4(1) and maximum concentration values tolerated by weight in homogeneous materials:

RoHS Restricted Substance	Allowable Limit
Cadmium and its compounds (Cd)	100 ppm (0.01% by weight)
Mercury and its compounds (Hg)	1000 ppm (<mark>0.1% by weigh</mark> t)
Lead and its compounds (Pb)	1000 ppm <mark>(0.1% by weight</mark>)
Hexavalent Chromium and its compounds (Cr6+)	1000 ppm <mark>(0.1% by weight</mark>)
Polybrominated Biphenyls (PBB)	1000 ppm (0.1% by weight)
Polybrominated diphenyl ethers (PBDE)	1000 pp <mark>m (0.1% by weigh</mark> t)
Bis (2-ethylhexyl) phthalate (DEHP)	1000 pp <mark>m (0.1% by weig</mark> ht)
Benzyl butyl phthalate (BBP)	1000 p <mark>pm (0.1% by we</mark> ight)
Dibutyl phthalate(DBP)	1000 p <mark>pm (0.1% by</mark> weight)
Diisobutyl phthalate (DIBP)	1000 ppm (0.1% by weight)

To the best of our knowledge, Lead is applicable to the conditions of the restricted exemption in Article4(1), except Lead, the other RoHS Restricted Substance are not above the limit values.



The final evaluation report of the EU RoHS consulting project Pack 22 on January 13, 2022 shows:

Exemption	Recommendation	Scope and dates of applicability
6(c)	Copper alloy containing up to 4 % lead by weight	Expires on 21 July 2026 for all categories
7(c)- I	Electrical and electronic components containing lead	Expires on July 21, 2024 for all categories
	in a glass or ceramic other than dielectric ceramic in	
	capacitors, e.g. piezoelectronic devices, or in a glass or	
	ceramic matrix compound	

Approved by: Ptyle . Position: CTO November 1, 2023 Date:

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