

RoHS, RoHS II and RoHS III at MTCCONNECTIVITY power2pcb GmbH

Status: January 2022

Ladies and Gentlemen,

thank for your question regarding RoHS / RoHS II / RoHS III
We're happy to explain, let me put it like this:

MTCCONNECTIVITY power2pcb GmbH hereby certifies that we observe and comply with the ROHS guidelines.

The limits of the following substances must not be exceeded:

- Lead (0.1%)
- Mercury (0.01%)
- Cadmium (0.01%)
- Hexavalent chromium (0.1%)
- Polybrominated biphenyls or Polybrominated diphenyl ethers (0.1%)
- Benzyl butyl phthalate (BBP)(0.1%)
- Di(2-ethylhexyl) phthalate (DEHP) (0.1%)
- Dibutyl phthalate (DBP) (0.1%)
- Diisobutyl phthalate (DIBP) (0.1%)

Exceptions

Lead in copper alloys (e.g. brass) up to a percentage of 4%.
Our power supply terminals also contain these copper alloys.

Labelling obligations of the substances are then incurred if the product is to be delivered directly to the end customer. MTCCONNECTIVITY power2pcb GmbH therefore does not label it's products or their packaging.

As the brass used has a lead content greater than 0.1%, for deliveries to your end customers, we recommend you check the extent to which notification or labelling obligations are applicable.

For enquiries, please do not hesitate to contact us.

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