



Supplier's Declaration of Conformity with EU Directive 2011/65/EU (RoHS) including Amendment Directive (EU) 2015/863

Peltzer & Co. GmbH is a manufacturer of standard and control components, technical plastic parts, as well as metal-plastic combinations.

We hereby inform our customers that, to the best of our knowledge, our products comply with the material requirements of EU Directive 2011/65/EU (RoHS), including amending Directive (EU) 2015/863, insofar as these are relevant to the respective application. To the best of our knowledge, they do not contain any of the substances listed below in quantities exceeding the applicable threshold values. Individual exceedances, if applicable, are indicated in the Negative List Material Compliance.

Substances According to RoHS (Annex II)

- Lead*
- Mercury
- Cadmium
- Hexavalent Chromium
- Polybrominated Biphenyls (PBB)
- Polybrominated Diphenyl Ethers (PBDE)

* Exemptions for Lead according to RoHS Annex III:

- 6(a) Lead as an alloying element in free-cutting steels and in galvanized steel, up to a maximum of 0.35% by weight.
- 6(b) Lead as an alloying element in aluminum, up to a maximum of 0.4% by weight.
- 6(c) Copper alloys containing up to 4% lead by weight.

Phthalates additionally restricted under (EU) 2015/863

- Di(2-ethylhexyl) phthalate (DEHP)
- Butyl benzyl phthalate (BBP)
- Dibutyl phthalate (DBP)
- Diisobutyl phthalate (DIBP)

Note on lead exemptions under Annex III

- The specific applicability of individual exemptions and their expiry dates depend on the respective product application, equipment category, and the currently applicable version of Annex III.
- This applies in particular to electrical and electronic equipment supplied to the general public if accessible parts can, under normal or reasonably foreseeable conditions of use, be placed in the mouth by children.
- In such cases, the statutory restrictions of the lead exemption apply, in particular with regard to the lead release rate, the durability of any coatings, and the relevant 5-cm criterion.

The assessment is based on the standard **DIN EN IEC 63000**.

If you have any questions, please do not hesitate to contact us.