

Declaration of Conformity - RoHS

We herewith confirm the conformity of our products with the RoHS directive 2011/65/EU, as adopted by the European Parliament and the Council 8 November 2011, for the restriction of the usage of dangerous substances and the compliance with the permitted ceiling concentration of homogeneous materials for:

- Di-cadmium (Cd): < 0,01%
- Lead (Pb): < 0,1%
- Mercury (Hg): < 0,1%
- Hexavalent chromium: (Cr VI) < 0,1%
- Polybrominated biphenyls (PBB): < 0,1%
- Polybrominated diphenyl ethers (PBDE): < 0,1%

respectively, due to the adaptations of Directive 2015/863 (RoHS 3), the extension of the limitation of four additional substances comes into force according to the decision of July 22, 2019 by the EU Commission.

- Bis(2-ethylhexyl)phthalate (DEHP) (0,1%)
- Butylbenzylphthalate (BBP) (0,1%)
- Dibutylphthalate (0,1%)
- Diisobutylphthalate (0,1%)

Proto Labs Germany GmbH hereby declares that all of our products are manufactured in compliance with RoHS.

This new regulation has been implemented in Proto Labs Germany GmbH.

Declaration of Conformity – REACH

Proto Labs Germany GmbH is a contract manufacturer of additive manufactured prototypes or small series products. Various plastic resins and plastic granulates are used as raw materials in additive manufacturing. These are therefore considered articles according to Article 3 of REACH Regulation (EC) No 1907/2006.

According to the REACH regulation 1907/2006, Proto Labs Germany GmbH is obliged as a "downstream user" to ensure the safe use of chemicals or raw materials and is aware of the associated information obligations.

Commitments due to the production and distribution of substances / chemicals for pre-registration and registration (ECHA) do not apply.

Proto Labs Germany GmbH adheres strictly to the specified use of raw materials and components by the manufacturer, which means that an exposure of substances under "normal and reasonable conditions" are not expected.

To guarantee reliable information and safe products to our customers, Proto Labs Germany GmbH verifies on request each individual case and ensures within the direct supply chain that the requirements of the REACH Regulation 1907/2006 are complied with.

In addition, the substitution and reduction of critical substances in the manufacturing and processing procedures is key.

If substances of very high concern (SVHC) listed on the ECHA Candidate List are present above 0.1% w/w, information is provided in accordance with Article 33 of the REACH Regulation.

Putzbrunn, den 28.05.2026



Philipp Amend, 3DP Operations Director PZB & Engineering