preci-dip

Declaration of EU RoHS compliance

Dear Valued Customer,

We hereby declare that all PRECI-DIP products (including packaging), except products specifically manufactured according to customer specifications, comply with the requirements of :

Directive 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS), as amended, including Directive (EU) 2015/863.

PRECI-DIP doesn't intentionally add the following restricted substances to its products and these substances aren't expected to exceed the RoHS maximum concentration values applicable to homogeneous materials:

Substances
Cadmium (Cd)
Mercury (Hg)
Hexavalent Chromium (Cr VI)
Polybrominated Biphenyls (PBB)
Polybrominated Diphenyl Ethers (PBDE)
Bis(2-Ethylhexyl) phthalate (DEHP)
Benzyl butyl phthalate (BBP)
Dibutyl phthalate (DBP)
Diisobutyl phthalate (DIBP)

Lead (Pb) is not intentionally added except where required in certain brass alloy grades used for machined contacts, sockets and connector components.

Certain PRECI-DIP products manufactured from leaded brass alloys may contain lead (Pb) above the standard RoHS threshold of 0.1% w/w. These products remain compliant with Directive 2011/65/EU through the application of RoHS Annex III Exemption 6(c), which permits the use of lead in copper alloys up to 4% by weight. The actual lead concentration depends on the alloy grade used and remains within the limits allowed by the applicable RoHS exemption.

This declaration is based on material declarations, supplier statements, technical documentation and internal compliance assessments available at the date of issue.

Delémont (Switzerland), Jully 15, 2026

Safety & Environment Manager

S.FUDALA

Chief Operating Officer

J-C. LAPAIRE

Dernière modif	Page(s) modifiée(s)	Evolution
15.07.2026	1	Update following a regulatory change