preci-dip

Declaration of REACH compliance

Dear valued Customer,

In compliance with Regulation (EC) N° 1907/2006 of the European parliament and the council of December 18th, 2006 concerning the registration, evaluation, authorization and restriction of chemicals (REACH), PRECIDIP-SA is considered as manufacturer of electrical contacts and connectors.

Substances subject to restriction – Annex XVII REACH

Following the last update on june the 19th, 2025, 77 substances or groups of substances in mixture or in article appear on this list. All substances and preparations used in the manufacture and packaging of products have been reviewed with our suppliers and PRECI-DIP can confirm that its products and packaging contain no prohibited substances.

Substances subject to authorization – Annex XIV REACH

All substances and preparation used in the manufacture and packaging of products have been reviewed with our suppliers and PRECIDIP can confirm that its products and packaging contain no substances subject to authorization.

Substances subject to communication – SVHC list

Following the last update of substances of very high concern on February 4th, 2026 (listed 253 substances), we inform you that manufacture of the most of our components, we use brass containing more than 0,1% lead but less than 3,5% (35'000 ppm). This is the only substance in the SVHC list.

Substance	CAS No. EC No.	List	Recording	Worst case concentration of SVHC location
Lead (Pb)	7439-92-1 231-100-4	Candidate list SVHC	27.06.2018	35'000 ppm Raw material

Please not that the inclusion of lead as SVHC is not a restriction of use, the only requirement is as stated above.

The exemption 6(C) of Annex III of RoHS Directive 2011/65/EU and the exemption 7.3 of China ROHS II allows to use copper alloys containing up to 4% lead by weight.

Delémont, March 31, 2026

Safety and environment Manager

S. Fudala

Chief Operating Officer

J-C. Lapaire

Last modification	Page(s) changed	Update
21.07.2025	1	Update due to evolution of the SVHC list & substances subject to restriction