



With the present document, Inotec electronics GmbH provides a general statement regarding compliance of its products with

- 1) REACH Regulation
- 2) RoHS Directive
- 3) CMR Conflict Minerals Reporting
- 4) TSCA (toxic substances control act)

1) REACH

We herewith confirm compliance of any product produced and distributed by Inotec electronics with latest version of EU-regulation 1907/2006 REACH and further applicable documents, in particular Appendix XIV (issued 08.04.2022) and Appendix XVII (issued 23.11.2021).

As a "downstream user" and "supplier of a manufactured item" we herewith fulfill our obligation to inform you about „Substances of Very High Concern" (ECHA SVHC-candidate-list, issued 17.01.2023) contained in our articles and product families

DCC (crimp contacts),
CF (crimp flanges),
KD (cable glands),
KOS (coding pins) and
DBS400 blind plugs

do contain brass / copper alloys with > 0,1% lead (Pb CAS 7439-92-1, EG 231-100-4) corresponding to Art. 33 REACH regulation.

As Pb is only contained as alloying element, there is no direct exposition and no further safety instructions of advisory labelling on the concerned products are required.

We do not have knowledge of any further SVHH or SVHC candidates with share of > 0,1% contained in our products.

2) RoHS

We herewith confirm compliance of all products provided to you by Inotec electronics GmbH according to Directive 2011/65/EU RoHS 2.0 and its amendment by EU 2015/863. You may find a product-specific confirmation including material information on our corresponding data sheets.

3) CMR

Within the limits of its possibilities Inotec electronics GmbH does also make sure that no conflict minerals according to art. 1502 section e 1 and 4 of Dodd Frank Acts (USA), are contained in its products. The company will provide an up-to-date Conflict Minerals Reporting Template (CMRT) of Responsible Minerals Initiative (RMI) upon request.

4) TSCA (toxic substances control act)

We declare that our products do not contain the following persistent, bioaccumulative and toxic (PBT) substances according to Toxic Substance Control Act (TSCA): 2,4,6-Tris(tert-butyl)phenol (CAS 732-26-3), DecaBDE (CAS 1163-19-5), Pentachlorothiophenol (CAS: 133-49-3), Phenol, isopropylated, phosphate (CAS 68937-41-7) and Hexachlorobutadiene (CAS 87-68-3).