

Meerstetter Engineering GmbH
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28 October 2025

RoHS - Declaration of Conformity

Meerstetter Engineering GmbH confirms that the products listed herein conform with **RoHS 2 Directive 2011/65/EU, RoHS 3 Directive 2015/863** and its subsequent amendments.

Homogeneous materials of parts that are compliant to this legislation have less than 0.1 % by weight each of lead, mercury, hexavalent chromium, PBB, PBDE, DEHP, BBP, DBP and DIBP, and 0.01 % by weight of cadmium.

The following products comply to these limits:

TEC-1092
TEC-1091-NC, TEC-1091-PIN
TEC-1161-4A-PIN, TEC-1161-4A-NC
TEC-1161-10A-PIN, TEC-1161-10A-NC
LDD-1321-PIN, LDD-1321-NC
PWR-1191
DPY-1113, DPY-1114, DPY-1115
CAB-6154, CAB-6155, CAB-6155-350mm, CAB-6156
PWS-1210
AUX-1322
TEA-1145

The following products comply with Exemption 6(c) in Annex III of the current RoHS-directive:

TEC-1091-SCREW	AUX-1323
TEC-1161-4A-SCREW	EVL-1093
TEC-1161-10A-SCREW	TCI-1181
TEC-1089-SV-NOC	SKT-1165
TEC-1090-HV-NOC	LTR-1200 Rack
TEC-1122-SV-NOC	LDD-1121-SV
TEC-1123-HV-NOC	LDD-1124-SV-VDM
TEC-1162	LDD-1125-HV
TEC-1163	LDD-1137
TEC-1166	LDD-1301
TEC-1167	LDD-1303
	LDD-1321-SCREW

Exemption 6(c) in Annex III of the current RoHS-Directive allows certain mechanical parts of connectors (made from copper alloy) to contain up to 4% lead by weight. Information about the implementation of the RoHS Directive, including the exemption procedure can be found here: https://environment.ec.europa.eu/topics/waste-and-recycling/rohs-directive/implementation-rohs-directive_en

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 Member of Berndorf Group

This declaration further certifies that **Meerstetter Engineering GmbH** has obtained RoHS certificates of Compliance from each applicable supplier of materials and parts used in the assembly and manufacture of these goods.

Meerstetter Engineering GmbH shall notify its customers immediately should it be aware of any error or change which would affect the validity of this certificate of compliance.

Meerstetter Engineering GmbH

A handwritten signature in black ink, reading 'M. Ritterath'.

Martin Ritterath, CEO