

# CONFIRMATION ROHS CONFORMITY

**Issuer:**

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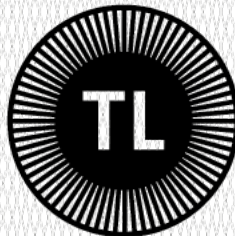
Herewith we are confirming the conformity of our products in accordance with directive 2011/65/EU from 08 June 2011 and the adaption from 04th June 2015, DELEGATED DIRECTIVE 2015/863.

The RoHS directive 2011/65/EU sets the requirements of restricting the use of certain dangerous substances in electrical and electronic equipment. The RoHS directive prohibits the use of quicksilver, cadmium, hexavalent chrome, PBB, PBDE and lead in electrical engineering and electronics. The Directive 2015/863 completes the list of hazardous substances with the following substances: DEHP, BBP, DBP und DIBP.

Exceptions are possible, lead, which can be used as an alloying addition in copper, steel and aluminum. In addition, cadmium is permitted as an exception in for example electrical contacts.

For brass parts, we make use of the exemption 6c in Annex III of Directive 2011/65/EU. It allows the use of lead as an alloying element in copper with a mass content of up to 4 % lead.

Regarding the scope article 2, paragraph 1 is referring to electrical and electronic equipment listed in attachment 1.



**WÖHNER  
TEST LABORATORY**

Rödental, 01.03.2024

  
**Philipp Steinberger**  
Chief Executive Officer

  
**Holger Schulte**  
Corporate Technology Management

**Please note:**

This certificate refers to the production status of the mentioned products at the time of issue. It is based on a design evaluation respecting the valid standards. It is also based on our experience with similar

products. The rated values are valid for one single device in free air. In accordance with the exact application conditions, system-dependent reduction factors shall be provided. For the use of our products DIN EN 61439-1 is to be applied in the currently

valid version. Furthermore, the indications in our product manual are to be observed. A test regarding the exact conditions of use would need to be ordered specially. This certificate will not be updated after future changes in design or technology.