

Information on EU Chemicals Regulation EC 1907/2006 REACH

As downstream user of preparations and as manufacturer, user and importer of articles and equipment we take our obligations from the REACH directive very seriously and hereby inform you about the current status.

For all products containing substances of very high concern (SVHC) according to the candidate list with more than 0.1% mass fraction, there is an obligation according to Art. 33 to provide information within the supply chain. In this context, we regularly request our suppliers to provide us with this information. According to our current state of knowledge, our articles and the equipment manufactured from them do not contain any substances except for the exceptions mentioned below of very high concern of the current candidate list of more than 0.1% mass fraction.

Exceptions:

Lead (CAS No. 7439-92-1)

- is contained in some connecting elements and components made of steel, aluminium and copper alloys with a mass fraction of more than 0.1%.
- is contained in Lead batteries with a mass fraction of more than 0.1%. Information on proper use and regulated disposal can be found in the valid safety data sheets.
- is contained in electronic components e.g. diodes, thick film resistors with a mass fraction of more than 0.1%. However, the lead content in these components is below the limit value of the exceptions described in the RoHS Directive 2011/65/EU. The classification of lead as harmful does not mean that there is an immediate danger from materials containing lead. The potentially toxic properties of lead must be considered accordingly, depending on the use.

1,2-Dimethoxyethane (CAS-Nr. 110-71-4)

- is contained as electrolyte in Lithium/MnO₂ batteries with a mass fraction of more than 0.1%. Batteries are subject to the European Battery Directive 2006/66/EC and the respective laws of the member states. Instructions for proper use and regulated disposal of batteries must be observed.

6,6'-Di-tert-butyl-2,2'-methylen-di-p-cresole (DBMC, CAS-Nr. 119-47-1)

- may be present as an antioxidant in seals and O-rings made of NBR at a mass fraction of more than 0.1%.

2-Methyl-imidazol (CAS-Nr. 693-98-1)

- may be present in waterproof USB cables as an anti-aging agent at a mass fraction of more than 0.1%.

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Date



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(Material Compliance)