REACH Regulation 1907/2006



Declaration regarding REACH implementation

Regulation (EC) No. 1907/2006 on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) entered into force on 1 June 2007.

PC Electric GesmbH does not produce, mix or import any chemical substances. PC Electric GesmbH solely performs a thermal transformation of plastic granules. PC Electric GesmbH consequently has no responsibility to pre-register or register chemical substances (SVHCs). Registration is therefore the responsibility of the manufacturers or importers. No substances may be placed on the market, which are not registered in the regulation.

Due to the REACH Regulation, we are obliged to inform you that metal components of our products contain leaded alloys with a mass percentage greater than 0.1% w/w.

Note: According to the RoHS Directive (2011/65/EU). lead is permissible in copper alloys up to a mass fraction of 4% and up to a mass fraction of 0.35% in steels. We can assure you that our products meet these requirements.

Silicone O-rings are used in a few of our products. These can contain hazardous substances which are listed in the candidate list (SVHC).

The following listed products are affected:

- Plugs, phase inverters and connectors 16A and 32A IP67
- Plugs and connectors 20A and 30A IP67
- Low voltage: Plugs and connectors 16A and 32A IP67
- Flanged angle plugs 16A and 32A IP67
- Angled plugs and connectors 16A and 32A IP67
- Multiple-socket outlets IP67
- Nautilus rubber plugs VG IP66/68
- Nautilus shrouded couplings IP66/68
- Current-measuring plugs 16A and 32A

The silicone O-rings may contain the following hazardous substances:

- Imidazolidine-2-thione, Imidazolidine-2-thiol [CAS number: 96-45-7]
- Boric acid [CAS number: 10043-35-3 / 11113-50-1]
- Azodicarbonamide [CAS number: 123-77-3]
- Octamethylcyclotetrasiloxane (D4) [CAS number: 556-67-2]
- Decamethylcyclopentasiloxane (D5) [CAS number: 541-02-6]
- Dodecamethylcyclohexasiloxane (D6) [CAS number: 540-97-6]

Our packaging contains no substances listed in the updated candidate list (SVHC) in concentrations greater than 0,1% (w/w).

A current list of SVHCs can be found on the European Chemicals Agency (ECHA) website (<u>https://echa.europa.eu/candidate-list-table</u>).

Manufacturer's contact details:



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