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## Gesellschaft für Sensorik und thermische Meßtechnik mbH

### RoHS and REACH

The RoHS Directives 2011/65/EU and 2015/863/EU (**R**estriction of **H**azardous **S**ubstances) provide provisions for the restriction of use of certain hazardous substances in electrical and electronic equipment (“EEE”) and therefore contribute significantly to the protection of human health and the environment, including the environmentally sound recovery and disposal of waste EEE.

electrotherm purchases and uses only materials and sub-assemblies that do not contain the substances prohibited by the RoHS Directives in excess of the maximum admissible concentration as stated in the quoted Directives, taking into account the exemptions stipulated in Annex III. Therefore, all our products manufactured from these substances and sub-assemblies are also RoHS-compliant.

(Lead may be contained in copper and aluminium alloys as an alloying element, taking into account the exemptions in accordance with Annex III 6b-c, or in glass or ceramic – exemption in accordance with Annex III 7c.I).

electrotherm is a downstream user in accordance with the REACH Regulation 1907/2006/EC (**R**egistration, **E**valuation, **A**uthorisation and **R**estriction of **C**hemicals) and in this capacity, the company must rely above all on information disclosed by upstream suppliers.

Obligations based on the manufacture and placing on the market of substances / chemicals for pre-registration and/or registration purposes do not apply to us. The products we supply are articles, and therefore not definable as substances and/or preparations. Moreover, it is not likely that substances are released under normal and reasonably foreseeable conditions of use. However, in its capacity as a downstream user, electrotherm has the obligation to gather and communicate information for safe use within the supply chain. Therefore, we will point out each and every product that contains substances from the published list.

Lead (CAS 7439-92-1; EC 231-100-4) was included in the list of substances of very high concern (SVHC) on 27 June 2018. Lead is added in brass and aluminium alloys for better machinability, and may exceed 0.1 percent by weight. This is particularly true of some connector plugs for cable sensors and aluminium housing. Should you require this statement for special designs, please contact us directly.

This information is in accordance with our current state of knowledge. Please understand that we cannot assume any guarantee for the information disclosed by our suppliers with regard to the absence of hazardous substances. We are constantly in contact with our suppliers and we will inform you of changes, if any, without delay.

Geratal OT Geraberg, 30 October 2019



Silke Rosenbrück  
Management