

Declaration to RoHS-conformity and WEEE-guideline

Basis and Requirement

The RoHS- and WEEE-guidelines are valid in the area of the European Union. In view of environmental pollution, the guidelines regulate within the EU the launch in the market and the waste disposal of electrical and electronic equipment.

The EU-guideline **2011/65/EU** of June 08, 2011, **RoHS (Restriction of Hazardous Substances)**, regulates the concentration of lead, mercury, cadmium, 6-valency chrome and bromide flame-protective-substances (PBB and PBDE) of electronic instruments.

In combination with the RoHS-guideline the **EU-guideline 2002/96/EG of January 27, 2003, WEEE (Waste Electrical and Electronic Equipment)** has passed. Prior goal of the WEEE is to avoid, reduce, reuse as well as to recycle old electrical and electronic instruments. Stationary machines and their components are exempted of the EU-guideline 2002/96/EG.

The regulations of the WEEE-guideline are included in the German law “**Elektro- und Elektronikgerätegesetz**” of **March 16, 2005**.

Declaration to RoHS-conformity

HEITRONICS Infrarot Messtechnik GmbH is worldwide active. We are conscious about the environmental protection and the conservation of the natural resources. For this reason, we already committed ourselves from the first version of the guideline to guarantee that our products comply with the EU-guideline RoHS.

The products of HEITRONICS Infrarot Messtechnik GmbH categorized to the **category 9 (Control and monitoring equipment)** of the RoHS-guideline. According to this they will be impacted under the RoHS from the **July 22, 2017**. Our company is proud to be able to **already today** be able to declare conformity to the RoHS-guideline.

Declaration to WEEE-guideline

According to the WEEE-guideline, the products of HEITRONICS Infrarot Messtechnik GmbH could be categorized to the **category 9 (Control and monitoring equipment)**. This categorization is also valid for the national "Elektro- Elektronikgerätegesetz" which combines the two guidelines WEEE and RoHS in one law.

According to this law, HEITRONICS Infrarot Messtechnik GmbH is registered at ear (**Stiftung Elektro-Altgeräte Register**).

Characterization of products

Our products do not require any particular characteristics according to the regulations of the "Elektro- und Elektronikgerätegesetz" and the WEEE-Guideline. A marking according to RoHS is taken place in the manual.

Up-to-date information at our RohHS-conformal products please look up in our homepage.

Wiesbaden, July 2019



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