

Customer Information concerning REACH – SVHC-Substances

REACH, the European Chemicals Regulation has been directly applicable in all EU member states since January 1st, 2007.

The candidate list of SVHC substances* according to Article 59 (1, 10) of Regulation (EC) No 1907/2006 ("REACH") has been published since 28 October 2008. On the basis of Article 33 of the REACH Regulation, our suppliers are obliged to inform us whether SVHC substances are contained in preparations and products in a concentration higher than 0.1% by weight. We also permanently monitor the amendments to Annexes XIV and XVII.

Based on the current state of knowledge and the statements made by our suppliers, Wieland products do not contain any substances according to Annex XIV or Annex XVII of the REACH Regulation.

According to Article 33 of the REACH Regulation, we must fulfil our obligation to inform our customers without being requested to do so if "substances of very high concern" on the candidate list are contained in one of our articles in contents higher than 0.1 percent by weight.

Therefore, we hereby inform you that our articles may contain the following substances from the current candidate list in a concentration of more than 0.1% by weight:

substance	CAS no.	EC no.	Intended Use
Lead	7439-92-1	231-100-4	Copper alloys, Contact pins and sockets


In case that we receive updated statements from our suppliers, we will promptly comply with our obligation and inform our customers accordingly.

For inquiries about SVHC substances in individual Wieland – products, please use our contact mail address cfp@wieland-electric.com.

Bamberg, Jan 30, 2019



ppa.
 Dr. Andreas Rinn
 Head of Quality & Processes,
 Order Center & Logistics



i.V.
 Georg Weidinger
 Environmental Management

*) These are cmr (carcinogenic, mutagenic, toxic for reproduction) substances (categories 1 or 2), PBT (persistent, bioaccumulative, toxic), and vPvB (very persistent, very bioaccumulative) substances, and similar dangerous substances that are specified in individual cases on the basis of scientific criteria.