

Juli 2024

REACH - Declaration

GETT Gerätetechnik GmbH is a manufacturer of electronic products and therefore - in the sense of REACH - a so-called "downstream user".

You only purchase products from us which are manufactured using substances or mixtures, but which do not release substances under normal and reasonably foreseeable conditions of use. Consequently and in principle, GETT Gerätetechnik GmbH has neither registration obligations nor an obligation to prepare safety data sheets (SDS).

REACH - Registration and information obligations in the supply chain according to Article 33/SVHC

All articles supplied by GETT Gerätetechnik are, according to the REACH regulation, classified as articles and are therefore not subject to registration.

GETT Gerätetechnik GmbH commits itself to regularly follow the updates of the REACH requirements and to compare these with the substance information, in particular the extensions of the candidate list as well as the inclusion of substances in the REACH annexes.

The current candidate list can be viewed on the ECHA website.

(http://echa.europa.eu/chem_data/candidate_list_table_en.asp)

We fulfill our duty to inform according to REACH Article 33 and will send you the product-related declaration on REACH for the products delivered to you if required.

For this purpose, please contact our GETT Material Compliance team: mc@gett-group.com.

This information is based on current knowledge and information received from our upstream suppliers. We are in close exchange with our suppliers regarding the implementation of REACH and, if necessary, include this in our supplier qualification.

This is done in our own interest and to ensure a high level of product safety for our customers.

Some of the products in which brass parts are installed contain the following substances from the current candidate list in concentrations of more than 0.1 mass percent:

Lead, CAS number 7439-92-1, EC number 231-100-4, Danger: Lead is toxic for reproduction, according to Art. 57c REACH.

Lead is not released during normal use of the system components but may be released in case of but may be released during improper use or disposal.