



REACH – Declaration

REACH – Registration, Evaluation and Authorization of Chemicals

Since June 1, 2007 the regulation (EG) No. 1907/2006 (REACH-Regulation) is operative and generates a valid legal basis for all members of the European Union.

All products produced and distributed from Murrplastik Systemtechnik GmbH are classified as finished goods in the sense of this regulation. Finished goods are exempt from registration and Murrplastik Systemtechnik GmbH is considered a downstream user within the supply chain.

To protect human health and environment, within our own interest and in order to guarantee highest standards of product safety for our customers, we intensively follow the implementation of REACH on the part of our production facility partners and suppliers.

According to REACH - Article 33 we will inform unrequested and in due time, whenever ingredients contained in our products above the REACH-defined concentration of > 0.1% are classified as substances of very high critical concern by the European Chemical Agency (ECHA). As of today it is not assumed that this will be the case. However we point out that there is no legal liability for declarations as long as our delivered products do not contain any of such listed substances.

We assure that we will strictly follow up and align with all updates on REACH requirements, especially expansions to the list of candidates and inclusion of substances in REACH appendices (Candidate List of Substances of Very High Concern for Authorization, REACH-Annex XIV).

The latest list of candidates can be found on the webpage of ECHA (<http://www.echa.europa.eu/web/guest/candidate-list-table>).

Testimony is given and based on our latest state of knowledge and experience. For facts beyond our knowledge and control we take no warranty and liability.

Since June 27, 2018 lead is listed as a SVHC-material (**S**ubstances of **V**ery **H**igh **C**oncern) in the list of candidates according to the REACH-Regulation (EG) No. 1907/2006.

Hereby we inform you that our delivered products made out of copper alloy (especially brass), steel and aluminum can contain a lead-concentration > 0,1% weight per weight.

Currently lead can't be replaced by a different alloy element, without affecting the material properties in a negative way. The limit value for lead under the RoHS-Regulation is the same as in the REACH-Regulation, but under the RoHS-Regulation there are exceptions for metal alloys for certain applications. Regarding lead our

products are conform to the RoHS-regulation. There are no changes regarding the classification as a hazardous substance, the regulation according save handling of lead metal as well as the common range of application of our products.

Best Regards

Your Murrplastik Team