

REACH CERTIFICATE PLASTIC STOCK SHAPES

Ref. REACH - Registration, Evaluation, Authorization and Restriction of Chemical substances (EC 1907/2006) PRODUCTS: Stock Shapes, POM all colours

With this statement HADI GmbH Industrievertretungen confirms that we are acquainted with the obligations according to the Regulation (EC) No. 1907/2006 (REACH) and that we have taken all the necessary organizational measures to comply with REACH. The above mentioned products contain no substances that are intended to be released under normal o reasonably foreseeable conditions of use

The new European regulation REACH is aimed to achieve the target of the registration of chemicals to ensure their safe use within the European Community.

The stock shapes and finished parts by HADI GmbH Industrievertretungen are considered articles and therefore not directly affected by REACH, it means that these items do not have to be registered.

Monomers and other associated substances used in the manufacture of the polymers constituting our products, however, must comply with the regulation. Next to the base polymer, most commercially available plastics also contain additives and hence must be subject to REACH regulation.

All the products we usually buy as components of our final articles are proved to fulfill the REACH requirements. As downstream users, we have also checked the implementation of the proper use of all chemicals entering into productive units.

Substances of Very High Concern (SVHC)

The main obligation of downstream users, alongside with Art.33 REACH, consists on spreading out to our customers any information regarding Substances of Very High Concern (SVHC) that can be contained in our products above a concentration of 0,1% w/w (weight by weight).

SVHC are chemical substances (or part of a group of chemical substances) for which it has been proposed that the use within the European Union must be subject to authorisation under the REACH Regulation.

Our suppliers are obliged to inform us without delay if SVHC above the level of 0,1% (w/w) are contained in any of the raw materials supplied. Consequently, we shall provide this information to all our customers.

We do not perform any routine test for SVHC presence or analytical monitoring of possible contamination of our products.