

Emeta encoders AB

Date 2023-05-04

RoHS Directive 2011/65/EU

We confirm that the products delivered by Emeta to the best of our knowledge does not contain any substances in concentrations or applications forbidden in the RoHS Directive 2011/65/EU and the requirements set.

Customer information regarding REACH Regulation (EC) no 1907/2006.

Emeta Encoders is a manufacturer (producer) and supplier of sensors used in various machinery and applications. Emeta does not deliver chemicals as defined by REACH. Emeta delivers a finished assembled product that does not release any chemical substances when used as "intended" under normal and reasonable conditions. Emetas products are thus not subject to the obligations as a manufacturer or importer of chemical substances in accordance with the classification in the REACH Regulation (EC) No 1907/2006.

Article 33 (1) of REACH regulation

As a supplier of assembled products Emeta is obliged by Article 33 (1) of REACH regulation to inform customers, if an assembled product supplied by Emeta should contain one or more of the substances (indicated in the **SVHC Candidate List)** in a concentration of more than 0.1% by weight (w/w) in subassemblies.

According to our present knowledge from information provided by our suppliers, our products <u>does</u> <u>not contain</u> any SVHCs in a concentration above 0.1% weight by weight. This includes components and packing materials.

REACH Annex XVII.

Emetas suppliers are obligated to comply with the restrictions on the manufacture, distribution and use of substances and compounds set out in Annex XVII of the REACH Regulation. Based on the available current information, Emeta products do not contain the currently listed articles on excess or exceed the concentration limits set, thus fulfilling the requirements set in Annex XVII.

Any new information provided by our suppliers making us aware that applicable concentration limits for a SVHC substance would be exceeded in our products, shall immediately be notified customers.

Best Regards

Mikael Fors

CEO Emeta Encoders