

**Declaration on the REACH Regulation 1907/2006 –
Update April 1st, 2026**

The European Chemicals Regulation (EC) No. 1907/2006 concerning the registration, evaluation, authorization and restriction of chemicals (REACH) defines, among other things, the requirements for communication within the supply chain. This also includes information on substances of very high concern (SVHC) in products.

Our obligation to provide information as a supplier of products exists if a so-called candidate substance (SVHC), which is included in the candidate list - is present in a product in a concentration of more than 0.1 mass percent (REACH Regulation, Article 33). The candidate list is regularly expanded and published by the European Chemicals Agency (ECHA).

Our following information (based on mandatory declarations of our suppliers and material declarations and analyses) refers to the status of the candidate list: **January 2026**.

Currently, one or more SVHC can be found in the individual items of our products in a concentration of more than 0.1 mass percent. These are:

Article name	In case of SVHC > 0,1 % (m/m), which one? (Name + CAS-N°)	In which parts?	Indication of further information for safe use
Pressure reducing valve, Back pressure regulator, Float valve	Lead (7439-92-1)	Various interior parts (seat, cone, disc, piston parts, bolt)	Since lead is a fixed alloy component and therefore no exposure is expected, no additional information on safe use is necessary.

In order to continue to fulfill our obligations to you in accordance with REACH, article 33, paragraph 1, we are monitoring the further development of the information requirements relating to our products. In the event of any changes to the compliance according candidate list that are applicable to our products, we will inform you accordingly without delay.

Mankenberg GmbH



Guido Drissen

Technical Director | Head of Quality | Authorised Officer