

Confirmation of compliance REACH-Regulation (EG) 1907/2006 and SCIP

The REACH Regulation (EC) No. 1907/2006 is the EU regulation on the registration, evaluation, and authorization of chemicals.

It regulates the handling of chemical substances in preparations and products.

The objective of the regulation is to ensure the complete traceability of chemical substances from manufacture to end use.

Our products are “articles” as defined in the REACH Regulation.

We hereby confirm following:

1. role under REACH

We are a “downstream user” and “importer” for certain product groups within the meaning of the REACH Regulation. Our products are considered “articles” (not “substances”) and are therefore not subject to registration.

2. Information on SVHC substances according to the candidate list

With the exception of the substances listed under 3, we currently have no information from our suppliers that the products we purchase contain substances from the SVHC candidate list for substances of very high concern in a concentration of >0.1%.

3. Products containing a substance included in the candidate list

material	substance	SCIP-number
Isoplan 1100	Ceramic fibres (Aluminosilicate Refractory Ceramic Fibres, carcinogen category 1B) (varying proportions)	0c8a52a3-0502-456a-99f5-7858195f8a1b
Isoplan Vario	Ceramic fibres (Aluminosilicate Refractory Ceramic Fibres, carcinogen category 1B) (varying proportions)	de13d3cc-04c2-4dd0-b4e8-3c17e96551b1
isoKeram	Ceramic fibres (Aluminosilicate Refractory Ceramic Fibres, carcinogen category 1B) (varying proportions)	SCIP registration upon request
Elaqprem FKM	Bisphenol AF (CAS-Nr. 1478-61-1), due to the use of cross-linking agents in the process	gaskets: 68a8e215-f0f8-42c8-93c7-ef2036198ef2 rolls, sheets: c4ecb5b1-5075-45e5-97ad-739541cd94f1
Elaqprem EV600 Viton	Bisphenol AF (CAS-Nr. 1478-61-1), due to the use of cross-linking agents in the process	gaskets: ade0dca2-2163-41e2-b2c4-0709591f4650 rolls, sheets: 7eb93d52-f28c-47f3-87b6-312cef9a6bd7
Elaqprem EV605 Viton white	Bisphenol AF (CAS-Nr. 1478-61-1), due to the use of cross-linking agents in the process	gaskets: 58f3bcab-5d44-4e22-afe5-94e8006be54c rolls, sheets: 02e4a899-2c99-408f-a000-a3e1af465521

4. Agreements with non-EU suppliers

Written agreements are in place with all non-EU suppliers to ensure regular testing of newly added substances on the SVHC candidate list.

5. Obligations of our EU suppliers

Our EU suppliers are obliged to inform us immediately and without being asked as soon as an SVHC substance is contained in a delivered product in a concentration >0.1%.

6. REACH Annex XIV (Authorisation) and Annex XVII (Restrictions)

To the best of our knowledge, our products do not contain any substances listed in Annex XIV in concentrations exceeding the legally defined thresholds or without the appropriate authorization for the respective application. All applicable restrictions under Annex XVII of the REACH Regulation are complied with. Substances that are prohibited or restricted under Annex XVII are not used, or the relevant limit values and conditions of use are fully complied with.

We continuously monitor updates to Annexes XIV and XVII and immediately review any potential impact on our products and supply chain.

7. Information obligation pursuant to Article 33 REACH

We fulfill our obligation under Article 33 of the REACH Regulation and inform our customers immediately if any SVHC substance according to the candidate list is contained in one of our products in a concentration of >0.1%.

8. SCIP- notification

Since January 2021, products containing hazardous substances in accordance with REACH Regulation (EC) 1907/2006 must be registered in the ECHA's SCIP database.

We confirm full compliance with the reporting obligation for all articles that exceed the mass percentage threshold of 0.1% for currently listed SVHC substances. The reports are made in the ECHA's SCIP database, which is accessible to all.

Further information can be found on the following websites:

<https://echa.europa.eu/de/home>

<https://www.umweltbundesamt.de/themen/chemikalien/reach-chemikalien-reach>

Approved by	Möller-Industrietechnik GmbH / Möller-Metalldichtungen GmbH Brunnenweg 10, 39444 Hecklingen
revision	09
date	17.08.2026
signature	This letter has been generated automatically and is valid even without a signature.
validity	This declaration of conformity is valid from the date of issuance until further notice or until a revised version is published. We continuously review the semi-annual updates to ECHA's Candidate List (SVHC) and Annexes XIV and XVII for relevance to our product portfolio. Should the addition of new substances result in additional information or reporting requirements for our products, this statement will be updated immediately and made available to the affected customers. Unless revised, this statement remains valid and confirms compliance with the currently applicable REACH requirements.

This confirmation of compliance applies to Möller Industrietechnik GmbH and Möller-Metalldichtungen GmbH.

Both companies use a common material compliance structure, identical supply chain assessment processes, and centralized supplier communication. The contents of this confirmation of compliance have been independently verified for both legal entities and apply equally to both.