Erembodegem, 15.10.2026

REACH-Statement

Restriction of the use of certain hazardous substances according to REACH Regulation (EC) No. 1907/2006

On 1 of June 2007, Regulation (EC) No 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (in short: "REACH") became effective. As a downstream user, HELIA does not register chemicals or inform ECHA about the use of chemicals. We insist that our suppliers and their supply chain act in accordance with REACH.
You only purchase non-chemical products (articles) from us. Furthermore, no substance shall be released from the articles you purchase under normal and reasonably foreseeable conditions of use.

The materials we use comply with the current guidelines of the REACH regulation and fulfil the legal regulations for bringing substances into circulation.
We can confirm that all products supplied by HELIA - with reference to the REACH Directive of Regulation (EC) No. 1907/2006 (REACH) - meet the requirements of the Regulation and do not contain any hazardous substances subject to registration according to Annex XVII and any substances subject to declaration (SVHC) according to Art. 33.

Exceptions apply to the following products:

- We inform you herewith that our radiation protection box (article 9074-03) contains the SVHC substance lead (CAS no. 7439-92-1) > 0.1 mass percent. The contained lead is necessary to ensure the increased radiation protection against medically used radiation in lead-lined walls despite inserted installation. However, when properly processed according to our specifications, the lead component is harmless to health, as skin contact is not possible.

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- Furthermore, we inform you that our brass cable glands and accessories made of brass (e.g. CuZn39Pb3) contain more than 0.1 mass percent of the SVHC identified substance lead (CAS-No.: 7439-92-1) as an alloy component. Additions and findings are taken into account by us and periodically included in our assessment. HELIA use state-of-the-art materials and processes for new developments and take ongoing developments into account.
  Note: Excluded are the product groups: AgreenO and the EVolution EMC. These are made of lead-free brass (lead content < 0.1%).

Note: Our brass cable glands are copper and copper alloy products and do not fall within the scope of Regulation (EC) No 1272/2008 of the European Parliament and of the Council on classification, labelling and packaging of substances and mixtures (CLP Regulation) and are therefore not subject to classification and labelling requirements.

Furthermore, HELIA assures to follow the updates of the REACH requirements, in particular the extensions of the candidate list as well as the inclusion of substances (SVHC candidate list in the respective valid version), and to compare them with the substance information. The current candidate list can be viewed on the ECHA website.

This declaration is therefore not automatically updated if the date of issue of the candidate list changes. HELIA will provide the customer with information without being asked as soon as listed substances above the concentration specified in REACH are contained in the products supplied by us.

Substance	CAS / EINECS	List	Record date	Remark
Blei (Pb)	CAS: 7439-92-1 EINECS: 231-100-4	Candidate list / SVHC	27.06.2018	Inclusion as an SVHC substance results in an obligation to inform in this context.

If you need any further information, please let us know. We will be glad to help you.

Kind regards,
HELIA – Plastic Color NV

Yves Baekelandt
(Managing director)

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