

15-07-2025

Subject: REACH compliance iMaXX

Dear customer,

This statement is in response to your request whether our Product(s) contain(s) Substance of Very High Concern (SVHC) in view of Regulation 1907/2006/EC (REACH).

SVHC are addressed through the authorization system (Reach Title VII). The Substances of Very High Concern are identified through the “candidate list” (referred to in Article 59 of the authorization system) and gradually they may be included (Article 58) in Annex XIV (Substances subject to authorization) of the Reach Regulation.

We hereby certify that our product(s), do not contain more than 0.1% (w/w) of any substance of very high concern listed in the ECHA candidate list in accordance with Article 33 of the Reach Regulation. You can find the current list of substances at the following website:

<https://echa.europa.eu/candidate-list-table>

Our statement does not cover:

- the list of product series attached, showing CAS number of the restricted substance,
- any modification of the warranted product by any addition of any other product to it,
- any prejudicial modification of the warranted product resulting from a processing of the product,
- an inadequate use and/or storage of the material and of the finished articles.

The contact person for our company’s obligations under the Reach regulation is:

Name: Gerben Huizenga

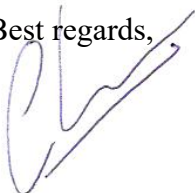
Address: Ohmweg 61, NL-2952 BB, Alblasserdam, the Netherlands

Email: Gerben.Huizenga@iMaXX.nl

Phone: +31-78 69 111 71

For any further questions or information please feel free to contact me.

Best regards,



Gerben Huizenga

List of product series containing regulated substances exceeding standard values.

<b>iMaXX Product series</b>	<b>Restricted substance CAS No.</b>	<b>Restricted substance material name</b>
EV29-XXX-M6	80-43-3	Bis(alpha,alpha-dimethylbenzyl) peroxide
EV29-XXX-M8	80-43-3	Bis(alpha,alpha-dimethylbenzyl) peroxide
EV29-XXX-M8HR	80-43-3	Bis(alpha,alpha-dimethylbenzyl) peroxide
EV29-XXX-M10	80-43-3	Bis(alpha,alpha-dimethylbenzyl) peroxide