

Spectrosil products from Krystal Technology

REACH Certificate (Regulation (EC) 1907/2006)

Dear Sir or Madam,

Thank you very much for your interest in our Spectrosil products.

Our company complies with the national and international laws, regulations and standards. Therefore, we are also monitoring the REACH regulations and associated communication duties.

Based on the information about the ingredients of our Spectrosil products we can state the following:

SVHC-Substances are not added intentionally or are below the maximum allowable limit dictated by the REACH Regulation (**according to the last released version of the SVHC List in June 2024**). Additionally, the above mentioned product does not contain any intentionally added substances of the REACH Annex XIV and Annex XVII.

Substances, preparations and articles compliance towards the REACH regulation

Krystal Technology UK Limited confirms to strictly abide by the REACH regulation within the deadlines and the rules defined by this regulation, for:

- the registered and/or exempted substances
- the substances of annex XIV and the substances with restrictions (annex XVII).

Communication obligation

Krystal Technology UK Limited will communicate:

- the presence of all substances of very high concern (SVHC) contained in its products more than 0.1 weight-%.
- any other relevant information concerning the REACH regulation.

Krystal Technology

The “candidate list” for SVHC can be found here:

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

The Annex XIV “Authorisation List” can be found here:

<https://echa.europa.eu/authorisation-list>

The Annex XVII “Restriction List” can be found here:

<https://echa.europa.eu/substances-restricted-under-reach>

This certificate is valid till end of 2025 or if there are any significant changes in the regulation.
In the latter case we would inform you actively before end of the year.

Please do not hesitate to contact us if you have any questions.

Best regards

Mark Robson

Environmental, Health and Safety Manager