

REACH statement & Absence declaration SVHC

Substances of Very High Concern

Mitsubishi Engineering-Plastics (MEP) is committed to comply with the requirements of Regulation (EC) No 1907/2006 (REACH).

The “Products” (**XANTAR™**, **XANTAR™ C** and **XANTAR™ E (all colors)**) comply with the REACH legislation.

As a producer of mixtures (compounds), there is no obligation to identify uses down the supply chain as there is no specific duty to provide an extended safety data sheet with relevant exposure scenarios. However, our current policy to provide general SDS's for our products on request, remains unchanged.

According to their respective formulations the Products, with the exemption of the grades listed in annex 2, do not contain:

- substances listed in Annex XIV of REACH (List of Substances Subject to Authorisation (referred to in Annex 1)) that are intentionally used or added;
- substances included in the Candidate List of Substances of Very High Concern for Authorisation (referred to in Annex 1), in concentrations exceeding 0.1% (w/w).

According to their respective formulations the grades listed in Annex 2 contain:

- Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate (CAS-RN 29420-49-3) in concentrations exceeding 0.1% (w/w).
PERFLUOROBUTANE SULFONIC ACID AND ITS SALTS are included in the Candidate List of Substances of Very High Concern for Authorisation

This declaration has been prepared and issued on the basis of currently applicable laws and regulations and our best knowledge and expertise currently available; the addressee or recipient is advised to regularly request updates hereof. This declaration replaces all previous ones relating to this subject.

The General Conditions of Sale of the entity selling the Products apply to and are part of all our quotations, offers, agreements, sales, deliveries and all other similar dealings, unless explicitly agreed otherwise by means of a duly and mutually executed document.

This information is valid for the Product as it leaves its production facilities and does not include any additive, pigment, etc. subsequently added by the converter or processing steps undertaken by any other third party.

Annex 1: Links to Candidate List and Authorisation List

Annex 2: XANTAR™ Grade list containing >0.10% PERFLUOROBUTANE SULFONIC ACID AND ITS SALTS

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Annex 1: Links to Candidate List and Authorisation List

Candidate List, updated on 17 January 2022
<https://echa.europa.eu/candidate-list-table>

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

Annex 2: Grades containing PERFLUOROBUTANE SULFONIC ACID AND ITS SALTS (>0.1 wt-%)

XANTAR™ FC 19 (U)R
XANTAR™ FC 22 (U)R
XANTAR™ FC 23 (U)R
XANTAR™ FC 25 (U)R

XANTAR™ G2F 23 UR
XANTAR™ G4F 22 UR
XANTAR™ G4F 23 UR
XANTAR™ G6F 23 UR
XANTAR™ G8F 23 UR

XANTAR™ LDS 3750

XANTAR™ MX 1000
XANTAR™ MX 1001
XANTAR™ MX 1002
XANTAR™ MX 1092
XANTAR™ MX 2015
XANTAR™ MX 2027

XANTAR™ RX 1046
XANTAR™ RX 2121
XANTAR™ RX 2125

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