

## ABSENCE DECLARATION (SVHC)

Date: 13 August 2021 (1)

Version 6.0

Products: the **Mitsubishi Chemical Advanced Materials stock shapes** mentioned below:

Duratron® CU60 PBI	Duratron® U2300 PEI natural and black
Duratron® U1000 PEI natural and black	Duratron® T4301 PAI
Duratron® T4203 PAI	Duratron® T5030 PAI
Duratron® T4435 PAI	Duratron® 7015G PI
Duratron® 7000 PI	Ketron® 1000 PEEK SP natural and black
Ketron® 1000 PEEK natural and black	Ketron® CA30 PEEK SP
Ketron® CA30 PEEK	Ketron® GF30 PEEK SP
Ketron® GF30 PEEK	Ketron® HPV PEEK SP
Ketron® HPV PEEK	Ketron® MD PEEK
Ketron® TX PEEK	
Ketron® HT PEEK SP	Techtron® PPS natural
Techtron® HPV PPS	
Sultron™ PSU 1000 natural	Semitron® HPV
Semitron® ESD 225	

To the best of our knowledge, we herewith confirm that the substances mentioned on the **Candidate List of Substances of Very High Concern as published by ECHA on 28 October 2008 and updated up to and including 8 July 2021**, are neither intentionally introduced<sup>2</sup> during the production of the raw materials nor during the manufacture of the above mentioned **Mitsubishi Chemical Advanced Materials stock shapes**, or that the maximum concentration of 0.1% (w/w) mentioned by ECHA has not been exceeded, with the exceptions as mentioned below.

However, since the presence of the above mentioned substances cannot reasonably be expected, with the exceptions as mentioned below, Mitsubishi Chemical Advanced Materials does not systematically check their absence in its stock shapes by testing.

Bisphenol A (CAS Nr. 80-05-7) is a monomer that is used in the production of the resins that are used for the extrusion of **Duratron PEI natural** and **Sultron 1000 PSU natural** stock shapes respectively and so it will be present in the end products in very small quantities. According to the resin suppliers these quantities are below 0.1% (w/w)

<sup>1</sup> This statement expires in case of regulatory or compositional changes. New statements are published on our website in case of alterations; previous statements then automatically become void. Please always consult our website for the latest version.

<sup>2</sup> “Intentionally introduced” means “deliberately utilised in the formulation of a material to facilitate manufacture or to provide a specific characteristic, appearance or quality”.

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**Sultron™** is a registered trademark of the **Mitsubishi Chemical Advanced Materials Group**.

This document and any data and specifications presented on our website shall provide promotional and general information about the Engineering Plastic Products (the "Products") manufactured and offered by Mitsubishi Chemical Advanced Materials and shall serve as a preliminary guide. All data and descriptions relating to the Products are of an indicative nature only. Neither this brochure nor any data and specifications presented on our website shall create or be implied to create any legal or contractual obligation.

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