

REACH SVHC

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Previous version obsolete

**Applicable to**

Duratron™ U1000 PEI black ¹	Duratron™ U1000 PEI natural ¹	Duratron™ U2200 PEI black ¹
Duratron™ U2200 PEI tan ¹	Duratron™ U2300 PEI black ¹	Duratron™ U2300 PEI natural ¹
Fluorosint™ 207 PTFE	Fluorosint™ 500 PTFE	Fluorosint™ HPV PTFE
Fluorosint™ MT-01 PTFE	Ketron™ 1000 PEEK black	Ketron™ 1000 PEEK natural
Ketron™ 1000 PEEK SP black	Ketron™ 1000 PEEK SP natural	Ketron™ CA30 PEEK
Ketron™ CA30 PEEK SP	Ketron™ CM 1030HT PEK	Ketron™ CM 1331HT PEK
Ketron™ CM GF30 PEEK	Ketron™ CM HPV PEEK	Ketron™ CR-D PEEK
Ketron™ CR-S PEEK	Ketron™ GF30 PEEK	Ketron™ GF30 PEEK SP
Ketron™ HPV PEEK	Ketron™ TX PEEK	Ketron™ XCRD PEEK
Semitron™ CMP LL5 PET	Semitron™ ESD 225 POM	Semitron™ ESD 410C PEI
Semitron™ ESD 420 PEI	Semitron™ ESD 420V PEI	Semitron™ ESD 480 PEEK
Semitron™ ESD 490HR PEEK	Semitron™ ESD 500HR PTFE	Semitron™ Homopolymer PP natural
Semitron™ MP 370	Sultron™ PSU ¹	Techtron™ 1000 PPS
Techtron™ 1040A PPS	Techtron™ GF40 PPS	Techtron™ HPV PPS

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 21 January 2025**, are neither intentionally introduced² during the production of the raw materials nor during the manufacture of the products listed in this document, or that the maximum concentration of 0.1% (w/w) mentioned by ECHA has not been exceeded.

Since the presence of the above-mentioned substances cannot reasonably be expected, we do not systematically check their absence in our stock shapes by testing.

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¹ 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** 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)

² "Intentionally introduced" means "deliberately utilized in the formulation of a material to facilitate manufacture or to provide a specific characteristic, appearance or quality".