

RoHS

March 2026, Version 3.2
Previous version obsolete



Applicable to

Acetron™ AF Blend POM-H	Acetron™ C Sterra™ POM-C black	Acetron™ C Sterra™ POM-C natural
Acetron™ GP POM-C black	Acetron™ GP POM-C colors	Acetron™ GP POM-C natural
Acetron™ MD POM-C	Acetron™ POM-H black	Acetron™ POM-H natural
Altron™ 1000 PC natural	Altron™ GF20 PC	Altron™ PPO black
Altron™ PPO natural	Ertacetal™ C ELS POM-C	Ertacetal™ C POM-C black
Ertacetal™ C POM-C black 90	Ertacetal™ C POM-C blue 50	Ertacetal™ C POM-C natural
Ertacetal™ H POM-H black	Ertacetal™ H POM-H natural	Ertacetal™ H-TF POM-H
Ertalon™ 4.6 PA46	Ertalon™ 6 PLA PA6 black	Ertalon™ 6 PLA PA6 natural
Ertalon™ 6SA PA6 black	Ertalon™ 6SA PA6 natural	Ertalon™ 6 XAU+ PA6
Ertalon™ 66 GF30 PA66	Ertalon™ 66 SA PA66 black	Ertalon™ 66 SA PA66 natural
Ertalon™ LFX PA6 (green)	Ertalyte™ PET-P black	Ertalyte™ PET-P natural
Ertalyte™ Sterra™ PET-P black	Ertalyte™ TX PET-P	Flextron™ GF PPO
Flextron™ TPE	Nylatron™ 66 SA FR PA66	Nylatron™ 66 SA FST PA66
Nylatron™ 101 PA66 black	Nylatron™ 101 PA66 natural	Nylatron™ 103 PA66
Nylatron™ 105 PA66	Nylatron™ 703XL PA6	Nylatron™ GF30 PA66
Nylatron™ GS PA66	Nylatron™ GS-HS PA66	Nylatron™ GSM Blue PA6
Nylatron™ GSM GR PA6	Nylatron™ GSM PA6	Nylatron™ GSM PA6 black
Nylatron™ GSM-P PA6	Nylatron™ LIG PA6	Nylatron™ MC901 PA6
Nylatron™ MC901 H.S. PA6	Nylatron™ MC903 PA6	Nylatron™ MC904-P PA6
Nylatron™ MC907 PA6 black	Nylatron™ MC907 PA6 natural	Nylatron™ MD PA6
Nylatron™ NSM PA6	Nylatron™ PA46	Nylatron™ PA6/12
Nylatron™ SLG-FDA PA6	Nylatron™ WP PA6	Quicksilver™ HD UHMW-PE
Quicksilver™ UHMW-PE	TIVAR™ 88 Burnguard UHMW-PE	TIVAR™ 88 UHMW-PE
TIVAR™ 88-2 UHMW-PE	TIVAR™ 1000 antistatic UHMW-PE	TIVAR™ 1000 ASTL UHMW-PE
TIVAR™ 1000 EC UHMW-PE	TIVAR™ 1000 UHMW-PE black	TIVAR™ 1000 UHMW-PE blue
TIVAR™ 1000 UHMW-PE green	TIVAR™ 1000 UHMW-PE natural	TIVAR™ 1000 UHMW-PE red
TIVAR™ 1000 UHMW-PE yellow	TIVAR™ AO UHMW-PE	TIVAR™ Armor X UHMW-PE
TIVAR™ Ceram P UHMW-PE	TIVAR™ CleanStat™ UHMW-PE (UVB13154, UVB0525, UVB21163)	TIVAR™ Cestidur UHMW-PE
TIVAR™ Cestigreen UHMW-PE	TIVAR™ DrySlide UHMW-PE	TIVAR™ DS UHMW-PE
TIVAR™ EC UHMW-PE	TIVAR™ ECO black antistatic UHMW-PE ¹	TIVAR™ ECO confetti UHMW-PE ¹
TIVAR™ ECO green UHMW-PE ¹	TIVAR™ ESD UHMW-PE	TIVAR™ Extended Wear UHMW-PE
TIVAR™ Glass-filled UHMW-PE	TIVAR™ H.O.T. UHMW-PE	TIVAR™ HPV UHMW-PE
TIVAR™ MD UHMW-PE	TIVAR™ Oil Filled UHMW-PE	TIVAR™ Polysteel UHMW-PE
TIVAR™ Premium UHMW-PE	TIVAR™ Rubberback UHMW-PE	TIVAR™ SuperPlus UHMW-PE
TIVAR™ Sterra™ DrySlide UHMW-PE ¹	TIVAR™ Sterra™ ESD UHMW-PE black ¹	TIVAR™ Sterra™ UHMW-PE green ¹
TIVAR™ TECH UHMW-PE		

To the best of our knowledge, we herewith confirm that the substances cadmium (Cd), lead (Pb), mercury (Hg), hexavalent chromium [Cr(VI)], polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDE), bis(2-ethylhexyl) phthalate (DEHP), butyl benzyl phthalate (BBP), dibutyl phthalate (DBP) and diisobutyl phthalate (DIBP), regulated by

- the **Directive 2011/65/EU** of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances (**RoHS**) in electrical and electronic equipment, as amended up to and inclusive of the Commission Delegated Directive (EU) 2025/2456,
- Annex II of **Directive 2000/53/EC** of the European Parliament and of the Council of 18 September 2000 on end-of life vehicles (**ELV**) as amended up to and inclusive of the Commission Directive 2023/544,
- **Chinese legislation – Order n° 32, Management Methods for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products**, published on 21 January 2016,

¹ This statement is valid for materials purchased in Europe. Work is ongoing to gather the information for materials purchased in USA. The statement will be updated as soon as the information is available.

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are neither intentionally introduced² during the production of the raw materials nor during the manufacture of the above-mentioned products.

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.

Mitsubishi Chemical Advanced Materials ("MCAM") is a specialist in the production, processing, and application of engineering plastics and innovative composite materials ("products").

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This statement is subject to change without notice and becomes obsolete in case of any changes to the regulation referenced, or in case of any changes to the product's composition, or in case a new version is issued. New versions of this statement will either be published on our website or are provided to you upon request. Please always consult either our website or contact your MCAM sales representative to request the current version of this statement. MCAM undertakes no express or implied obligation to communicate the expire of previous versions nor the issue of new versions of this statement.

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Mitsubishi Chemical Advanced Materials

Compliance Department – Americas
Mitsubishi Chemical Advanced Materials Inc.
2120 Fairmont Avenue
Reading, PA, 19605-3041
United States of America

tel: +1 610 320 66 00
mail: regulatorysupport.mcam@mcgc.com
web: mcam.com

Compliance Department – Europe
Mitsubishi Chemical Advanced Materials NV
I.P. Noord – Galgenveldstraat 12
8700 Tielt
Belgium

tel: +32 51 23545
mail: regulatorysupport.mcam@mcgc.com
web: mcam.com

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