

ABSENCE DECLARATION (RoHS)

Date: 5 September 2022 ⁽¹⁾

Version 4.0

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

Ertalon [®] 6 SA PA6 natural and black	Acetron MD POM-C
Ertalon [®] 66 SA PA66 natural and black	
Ertalon [®] 4.6 PA46	Ertalon [®] 66 GF30 PA66
Nylatron [®] GS PA66	
Nylatron [®] 66 SA FR PA66	Nylatron [®] 66 SA FST PA66
Ertalon [®] 6 PLA PA6 natural and black	Ertalon [®] 6XAU+ PA6
Ertalon [®] LFX PA6 (green)	
Nylatron [®] MC901 PA6	Nylatron [®] GSM PA6
Nylatron [®] NSM PA6	Nylatron [®] 703 XL PA6
Ertacetal [®] C POM-C natural, black(90) and blue 50	Ertacetal [®] C ELS POM-C
Ertacetal [®] H POM-H natural and black	Ertacetal [®] H-TF POM-H
Ertalyte [®] PET-P natural and black	Ertalyte [®] TX PET-P
Altron [™] 1000 PC natural	

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) 2022/287, are neither intentionally introduced² during the production of the raw materials nor during the manufacture of the above mentioned **Mitsubishi Chemical Advanced Materials stock shapes**.

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

Ertacetal[®], Ertalon[®], Ertalyte[®] and Nylatron[®] are registered trademarks of the **Mitsubishi Chemical Advanced Materials Group**.

Altron[™] is a trademark of the **Mitsubishi Chemical Advanced Materials Group**.

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¹ 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.

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