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ABSENCE DECLARATION (PFAS)

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Products: the Mitsubishi Chemical Advanced Materials stock shapes mentioned

below:

Duratron® CU60 PBI

Duratron® D7000 PI
Duratron® D7015G PI
Duratron® D7040G PI
Duratron® DF7000 PI
Duratron® DF7000 PI
Duratron® DF7015G PI
Duratron® DF7015G PI
Duratron® DF7040G PI
Duratron® DF7040G PI
Duratron® DF7040G PI
Duratron® DFU7040G PI

Duratron® TX PI

Duratron® T4203 PAI
Duratron® T5030 PAI
Duratron® T7130 PAI
Duratron® T7130 PAI

To the best of our knowledge, we herewith confirm that PFAS (Per- and polyfluoroalkyl substances) and related substances are not intentionally introduced² during the production of the above mentioned Mitsubishi Chemical Advanced Materials stock shapes, with the exception as mentioned below.

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

Polytetrafluoroethylene (CAS no. 9002-84-0) is present in **Duratron DF PI, Duratron DFU PI, Duratron TX PI and Duratron PAI**.

Duratron[®] is a registered trademark of the **Mitsubishi Chemical Advanced Materials Group**.

All statements, technical information, recommendations, and advice are for informational purposes only and are not intended and should not be construed as a warranty of any type or term of sale. The reader, however, is cautioned that Mitsubishi Chemical Advanced Materials does not guarantee the accuracy or completeness of this information and it is the customer's responsibility to test and assess the suitability of the products of Mitsubishi Chemical Advanced Materials in any given application or for use in a finished device.

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".