

RoHS

November 2024, Version 3.1
Previous version obsolete

**Applicable to**

Duratron™ CU60 PBI	Duratron™ D7000 PI	Duratron™ D7015G PI
Duratron™ T4203 PAI	Duratron™ T4275 PAI	Duratron™ T4301 PAI
Duratron™ T4435 PAI	Duratron™ T4501 PAI	Duratron™ T4503 PAI
Duratron™ T4535 PAI	Duratron™ T4540 PAI	Duratron™ T5030 PAI
Duratron™ T5530 PAI	Duratron™ T7130 PAI	Duratron™ T7530 PAI
Semitron™ ESd 520HR	Semitron™ MPR1000	

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) 2024/1416,
- 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,

are neither intentionally introduced¹ 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.

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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¹ "Intentionally introduced" means "deliberately utilised in the formulation of a material to facilitate manufacture or to provide a specific characteristic, appearance or quality".