



PRODUCT CERTIFICATE

Certificate No.:
194432-2016-FSMS-ITA-DNV

Initial date:
26 January 2016

Valid:
27 January 2022 - 26 January 2025

This is to certify that

Mitsubishi Chemical Advanced Materials NV

Galgenveldstraat 12- 8700 - Tielt, West-Vlaanderen - Belgium

Complies with the applicable requirements of:

EQUIPMENT WITH FOOD CONTACT SURFACES GMP" PROTOCOL

This certificate is valid for the following scope:

**Engineering plastic stock shapes and components of POM-C, PET, PEEK, PA 6, PA 66, PPS, PPSU and PE obtained by EXTRUSION, COMPRESSION MOULDING, milling and turning processes intended for Food Contact to be used in Machinery and Equipment of Food Processing and Packaging.
(IAF 14, 17)**

Place and date:
Vimercate (MB), 03 January 2022



For the Certification Body
DNV - Business Assurance
Via Energy Park, 14,
20871 Vimercate (MB) - Italy

Claudia Baroncini
Management Representative

Appendix to Certificate

Material BASE POLYMERS	Type	Migration Test STOCK SHAPES
Polyamide 6 (PA 6)	Direct	Ertalon® 6 SA Food Grade natural
Polyamide 6 (PA 66)	Direct	Ertalon® 66 SA Food Grade natural
Polyacetal Copolymer (POM-C)	Direct	Ertacetal® C Food Grade natural
Polyethylene terephthalate (PET)	Direct	Ertalyte® Food Grade natural
Polyetherether ketone (PEEK)	Direct	Ketron® 1000 PEEK FK SPEC VX450G Food Grade natural
Polyetherether ketone (PEEK)	Direct	Ketron® 1000 PEEK Food Grade natural
Polyetherether ketone (PEEK)	Direct	Ketron® LSG PEEK Food Grade natural
Polyphenylene sulfide (PPS)	Direct	Techtron® HPV PPS Food Grade
Polyphenylene sulfone (PPSU)	Direct	Sultron® PPSU Food Grade black
Polyphenylene sulfone (PPSU)	Direct	Sultron® R5100 LSG PPSU Food Grade black BK937
Ultra high molecular weight polyethylene (PE-UHMW)	Direct	TIVAR® 1000 Food Grade natural (UV 1004)