



RoHS Statement of compliance

Nijmegen, 13-06-2023

Version: 13-06-2023

Product reference

ABSpro	ABSpro Flame Retardant	ClearScent ABS	EasyFil ABS	Premium ABS	ReForm rTitan
TitanX	EasyFil PLA	Galaxy PLA	MagicFil Thermo PLA	Premium PLA	ReForm rPLA
Volcano PLA	CarbonFil	EasyCork	MetalFil Classic Copper	MetalFil Ancient Bronze	StoneFil
EasyWood	ApolloX	Centaur PP	Pegasus PP-HGS25 - Ultralight	STYX-12	HDglass
ReForm rPET	AquaSolve PVA	Atlas Support PVA	Helios Support PVA	High Gloss PLA	EasyFil HIPS
CrystalFlex	Python Flex TPU 98A	FlexiFil	Matt PLA	Silk Gloss PLA	PPSU
Platinum LCD Resins	High Gloss PLA	High Gloss PLA - ColorMorph	Luvocom 3F PP CF 9928 BK	Luvocom 3F PAHT CF 9891 BK	Luvocom 3F PAHT 9825 NT
Luvocom 3F PAHT 9936 BK	Luvocom 3F PEKK 50082 NT	PEI ULTEM 9085	PEI ULTEM 1010	Luvocom 3F PEEK CF 9676 BK	Luvocom 3F PEEK 9581 NT
EasyFil PLA – Glow in the Dark	EasyFil ABS – Glow in the Dark	BVOH	Spectrum LCD Color Mix Resin	Engineering LCD Resin – Flex 82A	Engineering LCD Resin – 63A
Engineering LCD Resin – Impact 71D	High Performance Resin – Rigid Ceramic	Spectrum Color Pigment	Engineering LCD Resin – Tough	Castable LCD Resin – Castable Wax	Engineering LCD Resin – Strong
Platinum SLA Resin	Engineering SLA Resin - Tough	Engineering SLA Resin – Heavy Duty	Dental LCD Resin - Model	Economy LCD Resin	Miniature LCD Resin
EasyFil ePLA	EasyFil ePETG	Refill PLA	Refill PETG	High Precision PLA	High Precision PET
Python Flex TPU 90A	Reform rApollo	STYX PA6			

Statement of compliance

FormFutura confirms that the composition of these products and all ingredients used to produce it complies with the RoHS III directive 2015/863/EU. This directive concerns the following substances:

- Cadmium and its compounds
- Hexavalent chromium compounds
- Mercury and its compounds
- Lead and its compounds
- Polybrominated diphenyl ethers (PBDEs)
- Polybrominated biphenyls (PBBs)
- Bis(2-ethylhexyl) phthalate (DEHP)
- Butyl benzyl phthalate (BBP)
- Dibutyl phthalate (DBP)
- Diisobutyl phthalate (DIBP)

As the presence of these substances is not expected above the threshold limits in standard conditions of use, FormFutura does not check the presence or absence of such substances in the product to be delivered. These substances can be present as impurities in the raw materials we used.





This statement of Compliance is established on the base of our existing knowledge. It replaces all previous compliance statements relating to the subject. This statement is valid until further revision. This information is valid for the material as it leaves FormFutura's facility and does not include any additives, pigments, etcetera subsequently used or added by the buyer or a third party.

Authorised Signature



A. Medenblik
CEO FormFutura BV

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