



## 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  
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