



DIRECTIVE RoHS FOR PRODUCT:

**FILAMENT FOR FDM 3D PRINT**

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| <b>Directive:</b> | Directive 2011/65/EU (Recast of 2002/95/EC (Restrictions of Hazardous Substances - RoHS)), as amended  |
| <b>products:</b>  | Filaments for FDM 3D print:<br>(ABS not Dead, ABS-T, CFJet, FRJet, GLOWJet, HiPS, PAJet, PC/ABS, PETG, PLA, PLA+, RUBBERJet, PPJet, MARBLEJet, ASA, PEIJet, RePETG, WOODJet, RePLA+)   |
| <b>Results:</b>   | To our knowledge, lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE), including decabromodiphenyl ether are not used as raw materials in this product, nor are they added during the production process or the end product. Although we do not routinely analyse our product for these substances, we have no reason to expect that lead, mercury, cadmium, hexavalent chromium, PBB or PBDE are present in this product, except as a possible trace impurity. |

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Ing. Jan Přindiš