

Declaration of Conformity

The company **FUEL INVEST, SE** declares that all the výrobky **3D Filaments – Print With Smile PETG** (3Dprinting filaments) are compliant with:

- a. the Directive 2002/95/EC of the European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (also known as RoHS 1),
- b. 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 in electrical and electronic equipment (also known as RoHS2),
- c. the Commission delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances (also known as RoHS 3),

and it may be used for production of electrical and electronic equipment.

No substances limited in the Directives were detected in any of the input materials. The limited substances are specified in Table 1.

We also declare that all the future products will be produced only from the material compliant with the Directives. If the materials don't comply, they won't be used for our filaments.

The declaration is based on the present knowledge and experience of the material suppliers. According to the RoHS directives, it is necessary to determine the concentration values of restricted substances on the final product. Our company is not responsible for the incompatibility due to wrong processing, impurities or bad handling.



Table 1: List of Print With Smile PLA products meeting the conditions of Directive 2011/65 / EU.

- 210 PET-G - 1,75 mm - Chocolate BROWN - 1 Kg
- 211 PET-G - 1,75 mm - Anthracite - 1 Kg
- 212 PET-G - 1,75 mm - Natural - 1 kg
- 214 PET-G - 1,75 mm -Light Grey - 1 Kg
- 215 PET-G - 1,75 mm - Satine Black - 1 Kg
- 216 PET-G - 1,75 mm - Neon RED - 1 Kg
- 217 PET-G - 1,75 mm - Orange Glass - 1 Kg
- 218 PET-G - 1,75 mm - Blue Lagoon - 1 Kg
- 219 PET-G - 1,75 mm - Rubín RED - 1 Kg
- 220 PET-G - 1,75 mm - Yellow Glass - 1 Kg
- 221 PET-G - 1,75 mm - Violet Glass - 1 Kg
- 222 PET-G - 1,75 mm - Raspberry PINK - 1 Kg
- 223 PET-G - 1,75 mm - GREEN Bottle - 1 Kg
- 224 PET-G - 1,75 mm - Satine WHITE - 3000 g
- 225 PET-G - 1,75 mm - Satine WHITE - 3000 g
- 251 PET-G - CARBON Fiber - black - 850 g - 1,75 mm
- 253 PET-G - 1,75 mm - Satine white - 1 Kg
- 254 PET-G - 1,75 mm - Yellow - 1 Kg
- 255 PET-G - 1,75 mm - RED - 1 Kg
- 256 PET-G - 1,75 mm - Cobalt BLUE - 1 Kg
- 257 PET-G - 1,75 mm - GREEN - 1 Kg
- 258 PET-G - 1,75 mm - Silver Shine - 1 Kg
- 264 PET-G - 1,75 mm - Orange - 1 Kg

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Table 2: List of substances restricted according to the Annex II of the RoHS directives and the limits specified in input materials.

SUBSTANCE NAME	MAXIMUM CONCENTRATION VALUE	CONCENTRATION STATED IN INPUT MATERIALS
LEAD	0,1 %	< 0,1 %
MERCURY	0,1 %	< 0,1 %
CADMIUM	0,01 %	< 0,01 %
HEXAVALENT CHROMIUM	0,1 %	< 0,1 %
POLYBROMINATED BIPHENYLS (PBB)	0,1 %	< 0,1 %
POLYBROMINATED DIPHENYL ETHERS (PBDE)	0,1 %	< 0,1 %
BIS(2-ETHYLHEXYL) PHTHALATE (DEHP)	0,1 %	< 0,1 %
BUTYL BENZYL PHTHALATE (BBP)	0,1 %	< 0,1 %
DIBUTYL PHTHALATE (DBP)	0,1 %	< 0,1 %
DIISOBUTYL PHTHALATE (DIBP)	0,1 %	< 0,1 %

