

EU Declaration of Conformity for PETG



REDLINE FILAMENT GmbH declares that the coloured version of its filament suitable for 3D printing, as mentioned below, complies with the compositional requirements according to EU regulation No 10/2011 on plastics materials and articles intended to come into contact with food.

It can be used to manufacture articles in compliance with the requirements of EU Regulation No 1935/2004 on materials and articles intended to come in contact with food.

The fabrication process of the product meets the requirement of EU Regulation No 2023/2006 on good manufacturing practice for materials and articles intended to come in contact with food.

The conditions and limitations of use for the base polymers are defined in the natural declaration.

Specific list of colors and their suitability for food contact:

Material and Color (DE)	EU 10/2011
PET-G Schwarz	YES
PET-G Weiß	YES
PET-G Dunkelblau	YES
PET-G Eisengrau	YES
PET-G NEON Gelb	NO
PET-G NEON Orange	NO
PET-G Transparent	YES
PET-G Transparent Blau	YES
PET-G Transparent Grün	NO
PET-G Transparent Rot	YES
PET-G Rot	YES
PET-G Transparent Gelb	YES

Neuss, March 2019

Robert Banse
CEO of REDLINE FILAMENT GmbH

A handwritten signature in blue ink, appearing to read 'Robert Banse', with a long horizontal flourish extending to the right.