

DECLARATION OF APPROVAL FOR CONTACT WITH FOOD

3D FILAMENT BioWOOD date of issue: 30.06.2020 date of update: 23.09.2025

Material name: BioWood

Brand name: BioWood filament 1,75 mm

This is to assure that the BioWood filament for 3D printing from ROSA3D is produced using raw material suitable for use in food-contact applications in the European Union (EU).

The product stated above is compliant with the requirements for plastic materials used for articles or parts of articles intended to come into contact with food in accordance with the following European legislation:

- Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC;
- Commission Regulation (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food (and amendments).

Since the production of the final product intended for contact with food is not controlled by ROSA3D, the company makes no warranty, express or implied, and accepts no responsibility in connection with the use of this information. In addition, our statement of assurance is subject to the conditions set out in the invoice or other contract or shipping document issued by ROSA3D with respect to any limitation of liability.





Filament	Compatible with a declaration of approval for contact with food?	EAN Code
FILAMENT 3D BioWOOD 1,75mm 0,5kg	YES	5907753130099
FILAMENT 3D BioWOOD 1,75mm 50g	YES	5907753131270
FILAMENT 3D BioWOOD 1,75mm 1kg	YES	5907753131362
FILAMENT 3D BioWOOD 1,75mm 3kg	YES	5907753137210
FILAMENT 3D Refill BioWOOD Black Oak 1,75mm 1kg	YES	5907753137326