

Declaration of Compliance

ReForm rPET

Date of issue: 12-01-2026 / Date of update: 12-01-2026



Product Reference:

Color / variant	Natural (Clear) and all colored variants
Type of product	3D printing filament
Polymer Type (main component):	PETG
Application:	3D Printing

Recycled content

We hereby declare that ReForm rPET Filament in Natural/Clear (uncolored) is manufactured using 100% post-industrial recycled PETG (rPETG) content.

The recycled material originates exclusively from post-industrial PETG waste streams and does not contain any virgin PETG.

Colored variants of ReForm rPET Filament are produced using the same 100% post-industrial recycled PETG base material, with the addition of 1–4% virgin color masterbatch for pigmentation. The masterbatch is added for coloration purposes and does not alter the recycled content classification of the base polymer.

Food Contact

We hereby declare that the raw materials used in the manufacture of this filament comply with the applicable requirements of the U.S. Food and Drug Administration (FDA) regulations, specifically 21 CFR §177.2420, for materials intended for food-contact use. The materials are manufactured in accordance with current Good Manufacturing Practices as outlined in 21 CFR §174.5.

Bisphenol A

The raw materials used are manufactured without the intentional use of Bisphenol A.

Halogen-free

The raw materials used are manufactured without the intentional use of halogens.

VOC - volatile organic compounds

The raw materials used are manufactured without the intentional use of volatile organic compounds.

Materials of concern

The raw materials used are free of materials of concern.

REACH - Regulation (EU) No. 1907/2006 of 18 December 2006

FormFutura BV is considered as downstream user. The manufacturer of raw materials used have ensured that any substance in the scope of REACH used has been registered. In addition, none of the potential Substances of Very High Concern > 0,1% as published on the candidate list of Substances of Very High Concern issued by ECHA are used.

ROHS - Directive 2011/65/EU of 8 June 2011

- Lead
- Mercury
- Cadmium
- Hexavalent chromium
- Polybrominated biphenyls (PBB)
- Polybrominated diphenyl ethers (PBDE)
- Bis(2-ethylhexyl) phthalate (DEHP)
- Butyl benzyl phthalate (BBP)
- Dibutyl phthalate (DBP)

In the production of the polylactic acid polymer as well as the color masterbatch none of the above listed substances are used.



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This declaration is issued – based on our internal material specifications, supplier documentation, and manufacturing controls – and is accurate to the best of our knowledge and belief.

This declaration is provided for customer information and compliance purposes.

Limitation of Liability

The filament itself has not been tested for trace amounts of the substances mentioned above or listed within the regulations indicated above. It is the responsibility of the user to verify its suitability for his own intended application. No liability is accepted for losses arising from the inadequate suitability of the product for the particular filling material being used.

This declaration is established on the base of our existing knowledge. It replaces all previous compliance statements relating to the subject(s). This statement is valid until further revision. This information is valid for the material as it leaves the Formfutura warehouse facility and does not include any additives, pigments etc. subsequently used or added by the buyer or a third party.

Authorized signature

A handwritten signature in blue ink, appearing to read "R.J. Schuurhuis".

Ir. R.J. Schuurhuis
(Managing Director Formfutura BV)

A handwritten signature in blue ink, appearing to read "A. Medenblik".

Drs. A. Medenblik
(Managing Director Formfutura BV)

Disclaimer

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