

ISO 14021 Recycled Content Declaration

Ultrafuse Pellets rPETG (various colors)

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Contact:

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Dear customer,

As part of our commitment to environmental responsibility we adhere to ISO 14021. This Recycled Content Declaration Form aims to provide a clear and transparent information about the material composition and recycled content of the Ultrafuse® Pellets rPETG, as well as the type of recycled material utilized.

Product	Colors	Material Composition	Recycled Material	Virgin Added, colour additive	Recycled Material Type
Ultrafuse® Pellets rPETG	natural, light blue ¹	100% rPETG	>99% ²	-	Pre-consumer ³
Ultrafuse® Pellets rPETG	black	100% rPETG	±98% ²	Max 2,5 %	Pre-consumer ³

¹Please note that a slight shift in appearance can occur for this recycled PETG (Ultrafuse® Pellets rPET) with a natural blue color. As this product is manufactured out of 99-100% recycled materials, based on our efforts to produce a low product carbon footprint, no substances are added to stabilize the color resulting in the possibility that a shade shift can occur.

²Recycled material is material that has been reprocessed from recovered [reclaimed] material by means of a manufacturing process and made into a final product or into a component for incorporation into a product.

³Pre-consumer material, is material diverted from the waste stream during a manufacturing process. Excluded is reutilization of materials such as rework, regrind or scrap generated in a process and capable of being reclaimed within the same process that generated it. Pre-consumer is also known as post-industrial.

Recycled and biobased content can vary due to new guidelines, operating conditions, suppliers, and material availability.

Disclaimer:

The data contained in this publication are based on our current knowledge and experience. All information contained in this document is given in good faith and is based on sources believed to be reliable and accurate at the date of publication of this document.

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