



February 2022

## ISO 14021 Recycled Content Declaration

*Filamentive Limited* has made a commitment to **continually improve its environmental footprint and the sustainability of its products.**

A careful selection criterion is in place to **guarantee single-source, consistent waste streams**. As of *February 2022* – we are only working with **post-industrial recycled material** – material diverted from the waste stream during a manufacturing process, which would go to landfill if not recycled.

Product	Material Composition	Recycled Material (%) <sup>1</sup>	Recycled Material Type <sup>2</sup>
PLA	100% PLA + masterbatch	87	Post-industrial
PLA Matte	100% PLA + masterbatch	70	Post-industrial
ePLA	100% PLA + masterbatch	50	Post-industrial
Wood PLA	60% PLA + 40% wood fibres	81	Post-industrial
PETg Black, White, Frost White, Transparent	100% PETg + masterbatch	89	Post-industrial
PETg Grey, silver, blue, red, orange, green	100% PETg + masterbatch	99	Post-industrial
Carbon Fibre-PETg	80% PETg + 20% carbon fibre powder	100	Post-industrial
ABS	100% ABS + masterbatch	61	Post-industrial
ABS100	100% ABS + masterbatch	100	Post-industrial
ASA	100% ASA + masterbatch	50	Post-industrial

*Products marketed by Filamentive but not listed in the above did not contain recycled material in 2021.*

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

<sup>1</sup> Based on 2021 waste recovery and recycled material usage. Calculated as total average across all colours per material.

<sup>2</sup> As defined by ISO 14021:2016.

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