

material statement

Rebranded to Ultrafuse PA6 GF30, PP GF30 and PC GF30 - formerly known as XSTRAND portfolio

Date / Revised: May 17, 2024

Version No.: 1.0

Dear valued customer,

To continue to expand its position as a leading materials and service provider in the Additive Manufacturing industry, effective August 06, 2020 Forward AM acquired the XSTRAND® portfolio from Owens Corning. The product line consists of three glass fiber reinforced filaments (Polyamide 6, Polypropylene, Polycarbonate) developed by Owens Corning. Parts printed with glass fiber reinforced filaments demonstrate high rigidity and strength.

While the product line contains 30 percent glass fibers, it continues to enable easy printing and handling.

XStrand's rebranding to Ultrafuse® Reinforced Filaments maintains the high product quality added to the knowledge, support and service of BASF Forward AM.

At the date of issue, we can confirm that the material formulation is the same for the formerly known as XStrand materials as for the now called Ultrafuse materials.

- XSTRAND® PA6 GF30 rebranded to [Ultrafuse® PA6 GF30](#).
- XSTRAND® PP GF30 rebranded to [Ultrafuse® PP GF30](#).
- XSTRAND® PC GF30 rebranded to [Ultrafuse® PC GF30](#).

Further information can be accessed on our [Forward AM website](#). Specific information regarding Ultrafuse® reinforced filaments can be found by clicking on the following link: [click here](#).

This product information was generated electronically and is valid without signature.

Disclaimer:

This document expires upon any regulatory change. Please request new confirmation if needed.

We give no warranties, expressed or implied, concerning the suitability of above-mentioned product(s) for use in any device and applications. The data contained in this publication are based on our current knowledge and experience. Product Sustainability information is applicable for Ultrafuse products produced within the European Union.

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