

# Declaration of Performance

Nr.: DOP – 3 – FT XTREME - 01

1.	Unique identification code of the product type:	P – 3 – FT XTREME
2.	Product:	FibaTape® Xtreme
3.	Intended use of construction product:	Glass fibre joint tape for gypsum plasterboards
4.	Manufacturer:	SAINT-GOBAIN ADFORS CZ, s.r.o. Sokolovská 106 570 01 Litomyšl The Czech Republic
5.	System of assessment:	System 3
6.	Technical Assessment Body:	TECHNICKÝ A ZKUŠEBNÍ ÚSTAV STAVEBNÍ PRAHA, s. p. notified body 1020
	European Technical Assessment:	ETA 09/0075 of 03.03.2023
	European Assessment Document:	EAD 070002-00-0505: 2016

Declared performance:

Essential characteristics	Performance	Harmonized technical specification
Reaction to fire	NDP	EAD 070002-00-0505: 2016
Tensile strength (standard conditions 23 ± 1 °C)	$\sigma_k = 16,3 \text{ N/mm}$	
Resistance to dampness	$\sigma_k = 10,2 \text{ N/mm}$ ; 37%	
Self-adhesion ability (low temperature conditioning at -10 °C for 24 hours)	no visual changes and other defects	
Self-adhesion ability (high temperature conditioning at 70 °C for 24 hours, relative humidity 50 ± 5 %)	no visual changes and other defects	
Jointing material penetration ability	57 N	

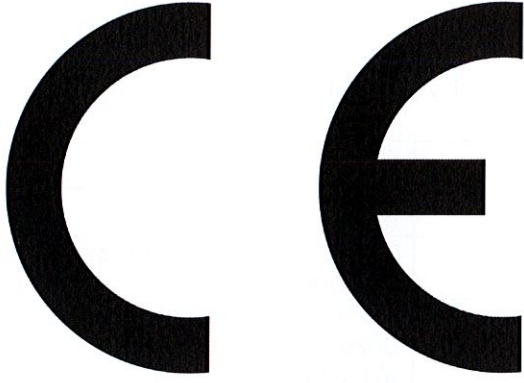
The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

In Litomyšl, date 13.03.2023

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 Jana Kršková  
 Product Manager

CE mark:

	
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CZ00012661	
Sokolovská 106, 570 01 Litomyšl, The Czech Republic	
Identification code: P – 3 – FT XTREME	
Ref. nr. of DoP: DOP – 3 – FT XTREME – 01	
<b>FibaTape® Xtreme</b>	
<b>Glass fibre joint tape for gypsum plasterboards</b>	
<b>Essential characteristics</b>	<b>Performance</b>
Tensile strength (standard conditions 23 ± 1 °C)	$\sigma_k = 16,3 \text{ N/mm}$
Resistance to dampness	$\sigma_k = 10,2 \text{ N/mm}$ ; 37%
Self-adhesion ability (low temperature conditioning at -10 °C for 24 hours)	<b>no visual changes and other defects</b>
Self-adhesion ability (high temperature conditioning at 70 °C for 24 hours, rH = 50 ± 5 %)	<b>no visual changes and other defects</b>
Jointing material penetration ability	<b>57 N</b>
European Assessment Document:	<b>EAD 070002-00-0505</b>
European Technical Assessment:	<b>ETA 09/0075</b>
Notified body:	<b>1020</b>