



**DECLARATION OF PERFORMANCE**  
**52PTFW202215008**



<b>1. Product type</b> Unique identification code of the product type	Facade cladding Fazawood
<b>2. Type</b> , batch or serial number or any other element allowing identification of the construction product as required under Article 11(4)	Relevant product identification elements are located either on-product, on-package labelling or as part of invoicing documentation
<b>3. Intended use</b> or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:	Wood-based fibreboard - general purpose boards use in interior or exterior conditions. Finished with an oil product
<b>4. Name</b> , registered trade name or registered trade mark and contact adress of the manufacturer as required under Article 11(5)	Paneltex B.V. Industrieweg 92 5145 PW Waalwijk
<b>5. Contact</b> address of the authorised representative whose mandate covers the tasks specified in Article 12(2)	Not relevant (see 4)
<b>6. System</b> or systems of assessment and verification of constancy of performance (AVCP) of the construction product as set out in CPR, Annex V:	system 4
<b>7. Notified body</b> In case of the declaration of performance concerning a construction product covered by a harmonised standard  NEN-EN 13986:2004 + A1:2015: WOOD - BASED PANELS FOR USE IN CONSTRUCTION - CHARACTERISTICS, EVALUATION OF CONFORMITY AND MARKING Classification : Fibreboard (Hardboard)	Not relevant



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### 8. Declared performance:

Essential characteristics	Performance	Harmonised technical specification
Durability against ageing (Bending Strength)	Pass	32 N/mm <sup>2</sup>
Bending Stiffness (modulus of Elasticity)	Pass	2900 N/mm <sup>2</sup>
Internal Bond	Pass	0,5 N/mm <sup>2</sup>
Durability (Moisture Resistance - Internal Bond After Boil test)	Pass	0,35 N/mm <sup>2</sup>
Durability (Swelling in Thickness 24h)	Pass	8%
Reaction to Fire	D-s2, d0	NEN-EN 13501-1
Water Vapour Permeability	Wet Cup = 26 Dry Cup = 39	Waardes geïnterpoleerd volgens NEN-EN 13986:2004 + A1:2015
Airborne Sound Insulation	See Manufacturer	
Thermal Conductivity ( $\lambda$ )	0,18 W/mK	
Biological Durability	Class 3	NEN-EN 335:2013
Content of Pentachlorophenol	N/A	
Density	990 kg/m <sup>3</sup>	NEN-EN 316:2009

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Waalwijk, The Netherlands, 24.04.2024  
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(Place and date)

Marc Snoeren  
CEO