

# Declaration Of Performance (DoP)

Shinnoki panels – [www.shinnoki.com](http://www.shinnoki.com)

**SHINNOKI**<sup>®</sup>  
prefinished wood panels

Issued in accordance with the construction products directive (CPD)  
Nr; 170001

This is to certify that in compliance with the Council Directive 89/106/EEC of 21<sup>st</sup> December 1988 on construction products, as amended.

Decospan N.V., Lageweg 33, B-8930 Menen, Belgium

Produced at same location.

Declares that the product detailed below conform to type as required by the above directives as evidenced by the conformity route below under attestation system 3 of Appendix ZA.2 of EN 13986 : 2004+A1:2015

Applied Harmonized Standards ; EN 13986

Characteristic	Standard	Performance declaration
<b>Reaction to fire</b>	Linked with the mean density	Dfl-s1-d0 730 kg/m <sup>3</sup>
	Linked with the minimum overall thickness	19 mm
<b>Emission of formaldehyde</b>	EN 717-1	E1 (non-added formaldehyde)
<b>Content of PCP</b>	CEN/TR 14823	<5ppm
<b>Bending strength</b>	EN 310	NPD
<b>Thermal conductivity</b>	EN 12664	0.1 W/mK
<b>Biological durability</b>	EN 335	Pure wood

Notified Body: CTIB-TCHN, Hof ter Vleest Dreef 3, B-1070 Brussels, Belgium

Manufacturer's product: Decospan N.V.

with specifications:

- 2790 x 1240 x 19 mm
- MDF core with 2 sides of veneer
- Thickness veneer: 0.6 mm
- 16 different designs: Natural Oak, Ivory Oak, Milk Oak, Chalk Ash, Desert Oak, Manhattan Oak, Granite Walnut, Dusk Fraké, Stone Triba, Mineral Triba, Frozen Walnut, Cinnamon Triba, Smoked Walnut, Stardust Walnut, Chocolate Oak, Raven Oak.

Standards applicables; EN 13986 system 4 (for non-structural wood based panels)