

**DECLARATION OF PERFORMANCE**

IN ACCORDANCE WITH THE CONSTRUCTION PRODUCTS REGULATION (EU) No. 305/2011

**DOP 20008**

1. Unique identification code of the product-type: Veneered wood-based panels
2. Type, batch or serial number or any other element allowing identification of the construction product: Shinnoki, Querkus, Nuxe
3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer: The products are intended for internal use as non-structural component in dry conditions – service class 1
4. ACVP class: 3
5. Norm reference: EN 13986:2004+A1:2015
6. In case of the declaration of performance concerning a construction product covered by a harmonised standard. Determination of formaldehyde emissions: Eurofins product testing A/S, Smedeskovvej 38, 8464 Galten, Denmark. Test reports 392-2025-00136002\_A\_EN and 392-2024-00198501\_A\_EN.
7. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5): Decospan N.V., Lageweg 33, B-8930 Menen, Belgium. Produced at Lageweg 33, 8930 Menen and Ringlaan 3, 8930 Menen, Belgium.

Product	Unit	Reference	Shinnoki	Querkus	Nuxe
Core Panel			MDF	MDF	MDF
Thickness veneer	mm		0.6	0.6-1.5	0.6
Min. Mean Density	kg/m <sup>3</sup>		730	730	730
Total Thickness	mm		19	19-21	19
Veneered			2- sided	2- sided	2- sided
Pre lacquered			2-sides	No	No
Dimensions	Mm		2790 x 1240	2500 x 1240 2800 x 2070 3050 x 1220	3050 x 1220 2500 x 1240
Bending strength	N/mm <sup>2</sup>	EN 310 Length Width	23,0 12,2	23,0 12,2	23,0 12,2
Internal bond	N/mm <sup>2</sup>	EN 319	0,45 ±0,05	0,45 ±0,05	0,45 ±0,05
Formaldehyde Emission		EN 717-1	E1*	E1*	E1*
Reaction to fire	Class	EN 13986 EN 13501-1	D-s1,d0	D-s2,d0**	D-s2,d0**
Water vapour permeability	Wet Dry	EN 13986 Table 9	NPD	NPD	NPD
Biological durability	Class	EN 335	1	1	1
Content PCP [ppm]	ppm	EN 13986 §5.18	<5	<5	<5

\* Compliant with Entry 77 of Annex XVII to Regulation (EC) No 1907/2006 (REACH).

\*\* Linked with the mean density and the overall thickness, installed with a closed air gap behind the wood based panel – CWFT EN13986:2004+A1:2015 - table 8

15/06/2026

Pieterjan Desmet, CEO

