

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, Nordus
3. Intended use or uses of the construction product, in accordance with the applicable harmonised 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 according (EN 717-1): Eurofins product testing A/S, Smedeskovvej 38, 8464 Galten Denmark, Test reports 392-2017-00358206, 392-2018-00119401 and 392-2018-00485605
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, B-9830 Menen and Ringlaan 3, B-9830 Menen

Product	Unit	Reference	Shinnoki	Querkus	Nuxe
Core Panel			MDF	MDF	MDF
Thickness veneer	mm		0.6	0.6-2.0	0.6
Min. Mean Density	kg/m ³		730	730	730
Total Thickness	mm		19	19-22	19
Veneered			2- sided	2- sided	2- sided
Pre lacquered			2-sides	No	No
Dimensions	mm		2790 x 1240	2500 x 1240 3050 x 1220	3050 x 1220 2500 x 1240
Bending strength	N/mm ²	EN 310	Length Width 23,0 12,2	23,0 12,2	23,0 12,2
Internal bond	N/mm ²	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

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

10/01/2025

Pieterjan Desmet, CEO