

Technical info Querkus Oak Vintage Retro



1 DESCRIPTION

Type: Panels: top layer real wood veneer (A grade with the chosen look, thickness and touch), MDF core and a balancing layer (A, B+ oak natural or B oak natural grade).

Flex: top layer real wood veneer (A grade) and paper backing.

Thickness: MDF panels: 18 mm, veneer: 0,6 mm^(*)

Splicing method: Mixmatch spliced

Surface structure: Plain, Brushed type B1 or scratched type S1

Each panel is unique, view product pictures on www.querkusdecospan.com.

	TEST METHOD	PANELS
Dimensions		3050x1220x19 or 2500x1240x19 mm
Density	EN323	600-700 kg/m ³
Moisture content panel	EN322	6 % (tolerance: ± 3)
Internal bond	EN319	≥ 0,35 N/mm ²
Bending strength	EN310	≥ 13 N/mm ²
Modulus of elasticity	EN310	≥ 1600 N/mm ²
Formaldehyde	EN171-1	≤ 0,013g/m ³
Deviation of thickness	EN14323	± 0,2 mm
Deviation of length + width	EN14323	± 2 mm
Deviation of squareness	EN324	± 2 mm/m
Flatness	EN14323	2 mm/m
VOC loss	EN664	≤ 3% ppm
PCP content	CEN14823	≤ 5 %
Fire classification	EN13501-1	D-s2-d0

^(*)Keep in mind that this is the thickness of the veneer before we process it. The final thickness may vary.

Samples: Samples can be obtained through www.webshop.decospan.com.

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3	FLEX
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Plain: 3050 x 1240 x 0,6 mm^(*)
Brushed type B1: 2750 x 1220 x 0,6 mm^(*)
Scratched type S1: 2750 x 1220 x 0,6 mm^(*)

^(*)Keep in mind that this is the thickness of the veneer before we process it. The final thickness may vary.

4	OTHER DOCUMENTS
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- Technical standards MDF panel
- Querkus brochure
- Pure Wood Charter
- FSC® Certificate

5	CONTACT DETAILS
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