

1	DESCRIPTION
---	-------------

Type: Panels: top layer (A quality with the chosen look, thickness and touch), MDF core and a balancing layer (A, B+ or B quality). Flex: top layer (A quality) and paper backing. The Oak Natural look offers the pure beauty of Oak.

Thickness: MDF panels: 18 mm, veneer: 0.6, 1, 1.5 or 2 mm^(*)

Splicing method: Mixmatch splicing

Finishing product: Look, Thickness and Touch are free to choose according to the design. Overview of the possibilities available in the brochure.

More info: www.querkusdecospan.com

2	TECHNICAL DATA MANUFACTURER
---	-----------------------------

	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

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

Technical info

Querkus – Oak Natural



3	FLEX
---	------

Plain: 3050 x 1240 mm

Brushed type B1: 2750 x 1220 mm

Scratched type S1: 2750 x 1220 mm

4	OTHER DOCUMENTS
---	-----------------

- Technical standards MDF panel
- Querkus folder
- Pure wood Charter
- FSC® Certificate

Decospan NV

Industriezone Grensland

Lageweg 33

8930 Menen – België

T +32 56 52 88 00

E-mail: info@decospan.com



* The information is obtained with utmost care and the results are compiled by reliable sources. The herein contained information and data are considered to be accurate and correct, with reservation of misprints, norm errors or other mistakes. Decospan makes no warranty of any kind, expressed or implied, concerning the accuracy or completeness of the information. Decospan will not be liable for claims relating to any party's use of or reliance on information and data contained herein, regardless of whether it is claimed that the info is inaccurate, incomplete or otherwise misleading. It is offered for your consideration, investigation and verification. Due to possible technical changes it is the user's responsibility to obtain the most up to date information.

	Querkus – Oak Natural	DOC code: DECO TI - 16001	
	Version 1.0	11/05/2016	Page: 2