

TECHNICAL DATA SHEET

BELGIQA VENEER PLANKS

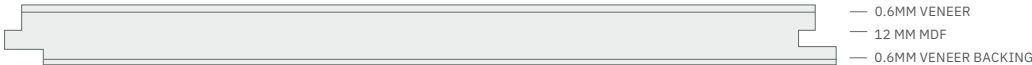
OAK FOUR

- BQO401 Medium Chalk
BQO402 Warm Nude
BQO403 Faded Umber
BQO404 Soft Taupe
BQO405 Rich Beige
BQO406 Smoked White
BQO407 Faded Brown
BQO408 Light Terra
BQO409 Intense Terra
BQO410 Natural Sand



001 PRODUCT DESCRIPTION

Wood type	European Oak
Finish	Reactive stain / Color oil
Composition	Veneer (0,6 mm) - MDF (12 mm) – Veneer (0,6 mm)
Thickness	13 mm
Toplayer	0,6 mm
Width	150 - 180 - 220 - 260 - 300 mm
Length	3050 mm



002 GRADINGS



RIFT MIXMATCH



MIXMATCH



NATURAL GRADE



ART GRADE

003 GENERAL INFORMATION

Deviation in squareness	EN324-2, +-2 mm/m
Deviation in thickness	≤ 0.5 mm
Flexural strength	EN310, 20.0 +- 5 N/mm2
Adhesion wooden top layer	EN204/205, ≥ 1 N/mm2
Internal adhesion	EN319, 0.45 +- 0.05 N/mm2
Density	EN323, 700 +- 50 Kg/m3
Chemical resistance	EN 12720, see next page

004 SAFETY PROPERTIES

Fire classification	EN 13501-1, D-s1-d0
Formaldehyde emission	EN 717-1, E1
	TSCA Title VI compliant platform with NAF2 glue
REACH	Compliant
PCP (Pentachlorophenol)	CEN/TR 14823, <5 Ppm

005 CHEMICAL RESISTANCE

Active substance	Incubation period	Evaluation
Water	24 u	5
Cleaning agent	24 u	5
Ethanol	24 u	5
Acetic Acid	24 u	4
Red wine	24 u	5
Oil	24 u	5
Coffee	24 u	5
Milk	24 u	5
Mustard	24 u	5
Ammonia	2 min	5
Acetone	2 min	5
Assesment	Description	
5	No change	
4	Slight change	
3	Moderate change	
2	Clear change	
1	Strong change	