MADE IN GERMANY

PALMERA
FURNITURE



EXQUISIT 2

LAMINATE FLOORING

FSC
www.fsc.org
MIX
Holz aus verantwortungsvollen Quellen
FSC® C023682

BLAUER ENGEL
DAS UMWELTZEICHEN
www.blauer-engel.de/uz176

Profile optimised for 12mm 10mm panel thickness

PANEL 1380 x 193 x 8 mm | Box 8 panels | 2.131 m²

8 mm | 5G | clic | V4

32

ABRASION CLASS
COMMERCIAL 32 / AC 4

Used Metal - D 4801 ML





Brave - D 4782 UL







Prestige Oak Dark - D 4168 ER



Sierra Oak Titan - D4688 ML





Nostalgie Teak Graphit - D 4171 ER





Nostalgie Teak - D 4170 ER





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TEST	CHARACTERISTICS	TEST METHOD
Formaldehyde emission	< 0.05 ppm	EN 717-1
Surface stain resistance	Grade 5, no visible changes to surface	EN 438-2.15
Lightfastness	≥ Level 6 Blue Wool Scale ≥ Level 4 Grey Scale	EN ISO 105-B02 EN 20 105-A02
Resistance to cigarette embers	Grade 4, no visible changes to surface	EN 438-2.18
Fire resistance	Ignites with difficulty, at least C_{fl}-s1	EN 13501-1
Height difference between connected elements	Average: ≤ 0.10 mm max: ≤ 0.15 mm	EN 13329
Edge straightness (bend)	≤ 0.3 mm/m	EN 13329
Openings between connected elements	Average: ≤ 0.15 mm max: ≤ 0.20 mm	EN 13329
Static indentation	< 0.01 mm - no visible changes, Impression in test with straight steel cylinder of 11.3 mm diameter	EN 433

THICKNESS	THERMAL CONDUCTIVITY (W/ (m x K))	OVERALL HEAT TRANSFER COEFFICIENT THERMAL RESISTANCE ((m² x K) / W)
8 mm	0.13	0.06

LENGTH	WIDTH	PANELS PER BOX	m²/BOX	BOXES PER PALLET	m² / PALLET
1380 mm	193 mm	8	2.131	56	119.320

GUARANTEE
25 Years (private) & 3 Years (commercial)

EN 14041

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EPD of the EPLF industry association

PALMERA FURNITURE