MADE IN GERMANY

PALMERA
FURNITURE



GLAMOUR

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

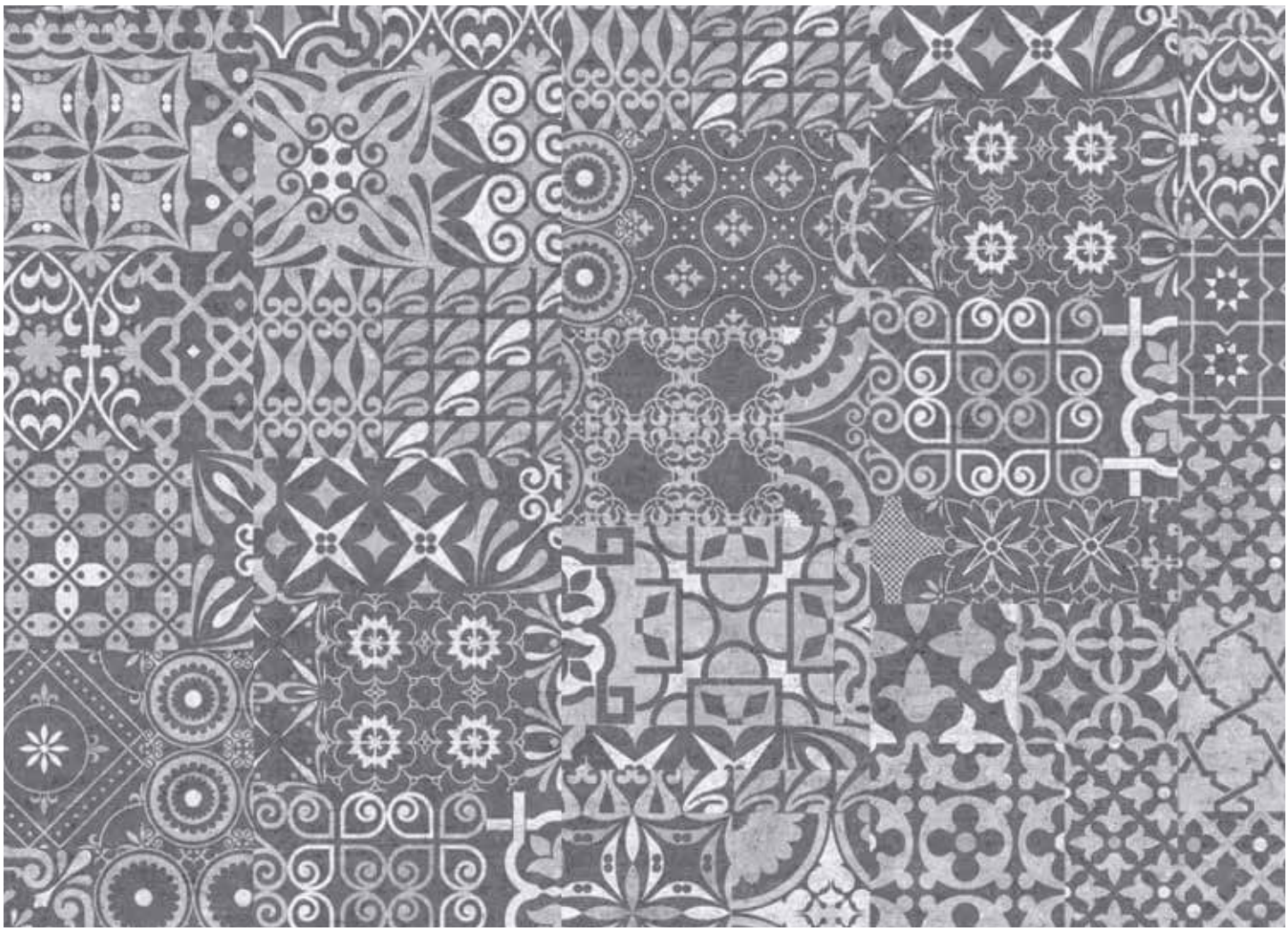
PANEL : 1220 x 610 x 8mm | Box 4 panels | 2.977 m²

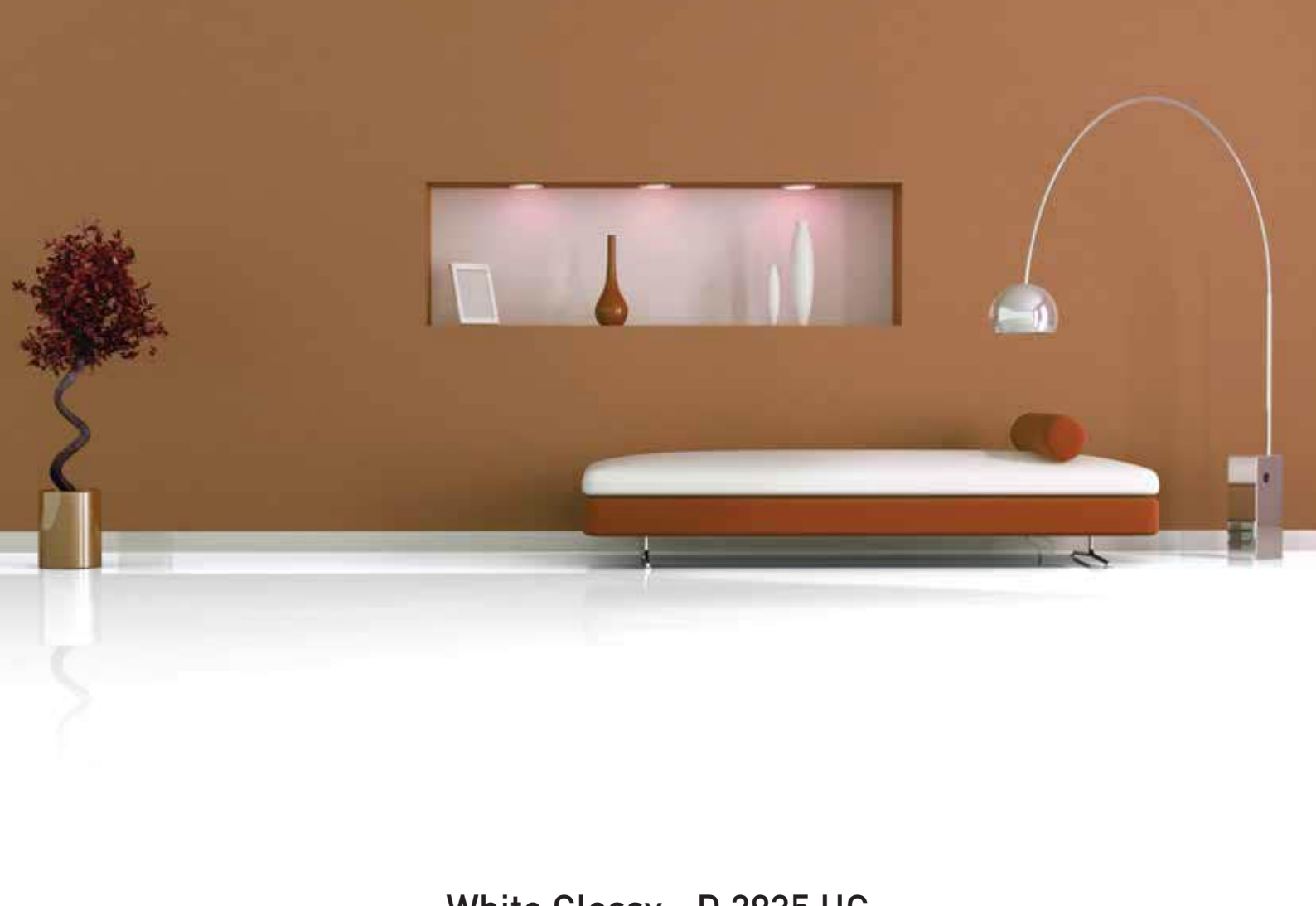
8 mm | 5G | clic

PANEL : 644 x 310 x 8mm | Box 10 panels | 1.996 m²

8 mm | 5G | clic | V4

Palazzo Matt - Q 004 MF (644 x 310mm)





White Glossy - D 2935 HG



Black Glossy - U 190 HG







Grey Glossy - D 3550 HG



White Matt - D 2935 MF



Black Matt - U 190 MF



Grey Matt - D 3550 MF

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TEST	CHARACTERISTICS	TEST METHOD
Resistance to abrasion	AC4	EN 13329
Impact resistance	C 1	EN 133329:2006 Appendix F
Resistance to stains	5 (groups 1 and 2) 4 (group 3)	EN 438-2
Behaviour with cigarette burns	Grade 3	EN 438-2
Behaviour during simulation of movement of the leg of a piece of furniture	no visible change when performing the test with leg type 0	EN 424
Thickness swell	≤ 18.0%	EN 13329:2006 Appendix G

PROPERTY	REQUIREMENTS	TEST METHOD
Humidity content at the time of dispatch from the factory	The elements must have a humidity content of 4% to 10%. The humidity content of a delivery must be even at H_{max}-H_{min} <3%	EN 322
Appearance, surface defects	Minor surface defects as defined in EN 438-5 are permissible	EN 438-2
Behaviour when exposed to scratching	The elements must exhibit, as a minimum, level 3 resistance to scratching in accordance with EN 438-2.	EN 438-2

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

LENGTH	WIDTH	PANELS PER BOX	m² /BOX	BOXES PER PALLET	m² / PALLET
1220 mm	610 mm	4	2.977	30	89.310

LENGTH	WIDTH	PANELS PER BOX	m² /BOX	BOXES PER PALLET	m² / PALLET
644 mm	310 mm	10	1.996	42	83.849

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

EN 14041

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EPD of the EPLF industry association

PALMERA FURNITURE