



STABILITY



IDEAL FOR TILING
RENOVATION



ACOUSTIC



WATERPROOF

myReference,,

RIGID 55


LOCK ACOUSTIC

Gerflor[®]
theflooringgroup

RIGID

THE PERFECT
MIX
ACOUSTIC

ACOUSTIC
-18dB



HIGH REALISM



DIMENSIONAL STABILITY
UP TO 60°C




IDEAL FOR WETROOMS



THIN, IDEAL FOR RENOVATION



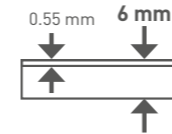
NO GLUE





0015 KILDA GOLDEN

RIGID 55

LOCK ACOUSTIC



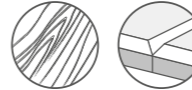
PUR+ MATT



Easy maintenance

4D DESIGN

STRUCTURED EMBOSS & BEVEL




Ultra realistic surface

MATT SURFACE



Natural look

CRISTAL WEAR LAYER




High definition design & color


XL FORMAT

Wide variety of tiles & planks


FULL RIGID CORE TECHNOLOGY




Rigid



60°C
140°F
Max.




The best stability



Renovation ceramic
6 mm joint

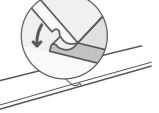
INSULATION ULTRA

ACOUSTIC BACKING



18 dB

LOCK SYSTEM



Standard laminate installation



0019 Kilda Pearl
22.5 x 152.4 cm



0018 Kilda Cashmere
22.5 x 152.4 cm



0017 Puno Pure
22.5 x 152.4 cm



0015 Kilda Golden
22.5 x 152.4 cm



0016 Puno Brown
22.5 x 152.4 cm



0020 Kilda Smoked
22.5 x 152.4 cm

DESIGN SHADE
VARIATION



Light



Medium



High



0005 Cocha
17.7 x 121.9 cm



0007 Quito
17.7 x 121.9 cm



0002 Hobart
17.7 x 121.9 cm



0008 Lovina
17.7 x 121.9 cm



0004 Sucre
17.7 x 121.9 cm



0010 Cartago
17.7 x 121.9 cm



0003 Viajo
17.7 x 121.9 cm



0006 Uyuni Taupe
17.7 x 121.9 cm



0001 Puerto
17.7 x 121.9 cm



0009 Viajo Grey
17.7 x 121.9 cm



0011 Trondheim
45.7 x 91.4 cm



0014 Noosa Corten
45.7 x 91.4 cm



0013 Bello
45.7 x 91.4 cm



0012 Geelong Grey
45.7 x 91.4 cm

DESCRIPTION	NORMS	UNITS	MEASURES
Total thickness	EN ISO 24346 [EN 428]	mm	6.00
Thickness of the wearlayer	EN ISO 24340 [EN 429]	mm	0.55
Weight	EN ISO 23997 [EN 430]	g/m ²	9480
Size	EN ISO 24342 [EN 427]	mm	225x1524 / 177x1219 / 457x914
CLASSIFICATION			
Norm / Product specification	-	-	EN ISO 10582
European classification	EN ISO 10874 [EN 685]	class	33-42
Fire rating	EN 13 501-1	class	Bfl-s1
Static electrical propensity	EN 1815	kV	< 2
Slip resistance wet	DIN 51130	class	R10*
PERFORMANCES			
Wear resistance	EN 660.2	mm ³	< 2
Wear group	NF 189	group	T
Room impact	NF S 31074	dB	75
Impact sound insulation	EN ISO 717-2	dB	18
Dimensional stability	EN ISO 23999 [EN 434]	%	≤ 0.05
Residual indentation	EN ISO 24343-1 [EN 433]	mm	≤ 0.10
Castor chair test	ISO 4918 [EN 425]	-	OK
Thermal conductivity	EN ISO 10456 [EN 12 524]	W/(m.K)	0.25
Colour fastness	EN 20 105 - B02	degree	≥ 6
Surface treatment	-	-	PUR+
Chemical products resistance	EN ISO 26987 [EN 423]	-	OK
ENVIRONMENT / INDOOR AIR QUALITY			
TVOC after 28 days	ISO 16000-6	µg/m ³	< 100

*Slip Resistance Wet: details on web site gerflor.com



EN 14041



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