

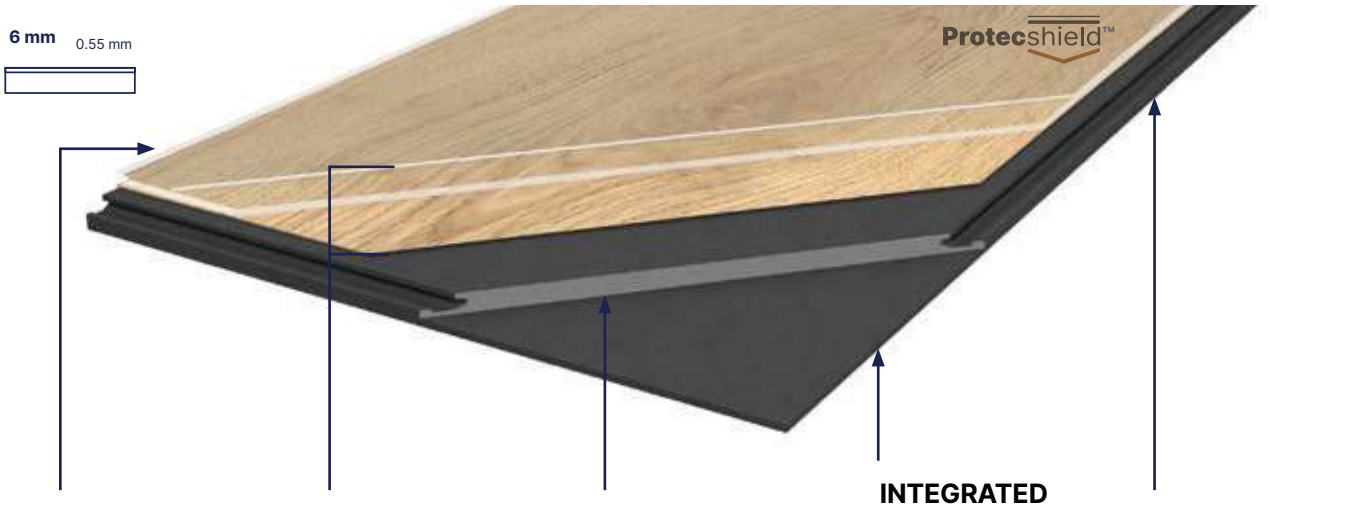
Creation 55 Rigid Acoustic

The Reference in LVT

Gerflor®

Creation 55 Rigid Acoustic

Formats (mm) 178x1219 457x914



PROTECSHIELD™

ENHANCED PERFORMANCES

Micro scratch resistance

Easy maintenance

ACE

ULTRA MATT SURF

Natural look

4D DESIGN

CRYSTAL WEAR LAYER

Authentic Look

HIGH DEFINITION PRINTED FILM

Ultra realism

STRUCTURED EMBOSS

Ultra realistic surface

BEVELLED EDGES

Tiles & Planks effect

RIGID CORE TECHNOLOGY

Renovation over ceramic tiles 8mm/3mm

60°C

Resistance against high temperature variation

INTEGRATED ACOUSTIC UNDERLAY

ACOUSTIC UNDERLAYER

Sound insulation 19dB

Absorbs default of the subfloor (up to 1mm uneveness)

INTERLOCKING SYSTEM

ANGLE TO ANGLE LOCKING SYSTEM

Standard laminate installation

REACH

100% REACH
PHTHALATE FREE
(except recycled content)

100% RECYCLABLE
UP TO 35% RECYCLED CONTENT

TVOC EMISSIONS BELOW DETECTION LEVEL
(TVOC < 100µg/m³ after 28 days)
NO FORMALDEHYDE

Creation 55 Rigid Acoustic



TWIST 0504



RANCH 0456



SWISS OAK BEIGE 0848



SWISS OAK PEARL 0846



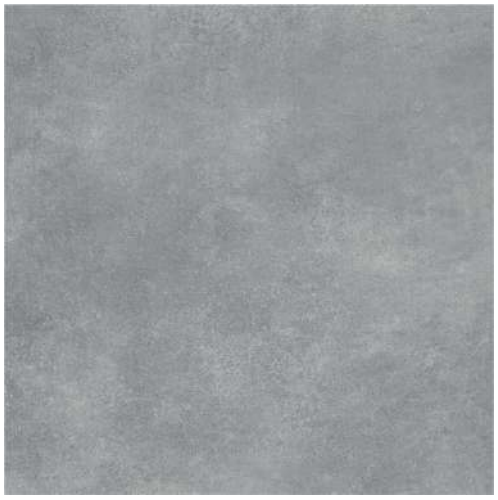
BOSTONIAN OAK HONEY 0851



BUFFALO 0457



BLOOM UNI TAUPE 0868



BLOOM UNI GREY 0869

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TWIST 0504

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Creation 55
Rigid Acoustic

Description			
Total Thickness	EN ISO 24346	mm	6.00
Thickness of the wearlayer	EN ISO 24340	mm	0.55
Weight	EN ISO 23997	g/m²	9 480
Size	ISO 24342	mm	178 x 1219 / 7 / 1.52 m²
Number of planks or tiles per box / Sqm per box	-	-	457 x 914 / 6 / 2.51 m²
Classification			
Norm/Product Specification	-	-	EN ISO 10582
European Classification	EN ISO 10874	Class	33 - 42
Fire Rating	EN 13 501-1	Class	Bfl-s1
Static Electrical Propensity	EN 1815	kV	< 2
Slip Resistance Wet[1]	DIN 51130 / BGR 181	Class	R10
Performances			
Wear Resistance	EN 660.2	mm³	< 2.0
Wear Group	QB 30	Group	T
Type Binder content	EN ISO 10582	Type	I
Dimensional stability (norm)	EN ISO 23999	%	≤ 0.15
Dimensional stability (average measured value)	-	%	≤ 0.10
Residual Indentation	EN ISO 24343-1	mm	≤ 0.05
Impact sound insulation	EN ISO 717-2	dB	19
Room Impact	NF S 31074	dB	81
Castor chair test	ISO 4918	-	OK
Thermal Conductivity	EN ISO 10456	W/(m.K)	0.25
Colour Fastness	EN ISO 105 - B02	Degree	≥ 6
Surface Treatment	-	-	ProtecShield™
Chemical Products Resistance	EN ISO 26987	-	OK
Environment / Indoor Air Quality			
TVOC after 28 days	ISO 16000-6	µ /m³	< 10
Certification	-	-	Floorscore®
CE Marking			
CE	EN 14041	-	DS, B_{fl}-s1

we **care** / we **act** our commitments for **2030**

climate

-30% CO_2
scopes 1, 2, 3
in tons eq. CO_2, vs 2019
Science Based Targets[1]

resources

75%
biobased, mineral & recycled[2]

30%
recycled content[3]

circularity

65 000
tons of waste treated[4]

45%
looselay[5]

health & well-being

100%
of our products perform better than Indoor Air Quality standards[6]

95%
sales covered by EPD[7]

people

30%
women[8]

40%
internal mobility[9]

Towards 0
accident[10]

Gerflor®