



“my
Reference.”

LOOSELAY

TILES & PLANKS

Gerflor[®]
theflooringgroup

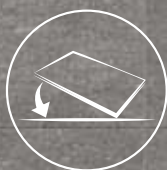
PIONEER IN LOOSELAY FLOORING SOLUTIONS



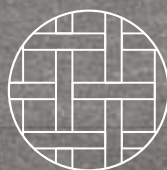
2018
Carpet plank format

2016
Use of Econyl
yarn based on
recycled content

1989
Creation of Gradus
carpet tiles



Removable
installation



Mix & Match
Design & Formats

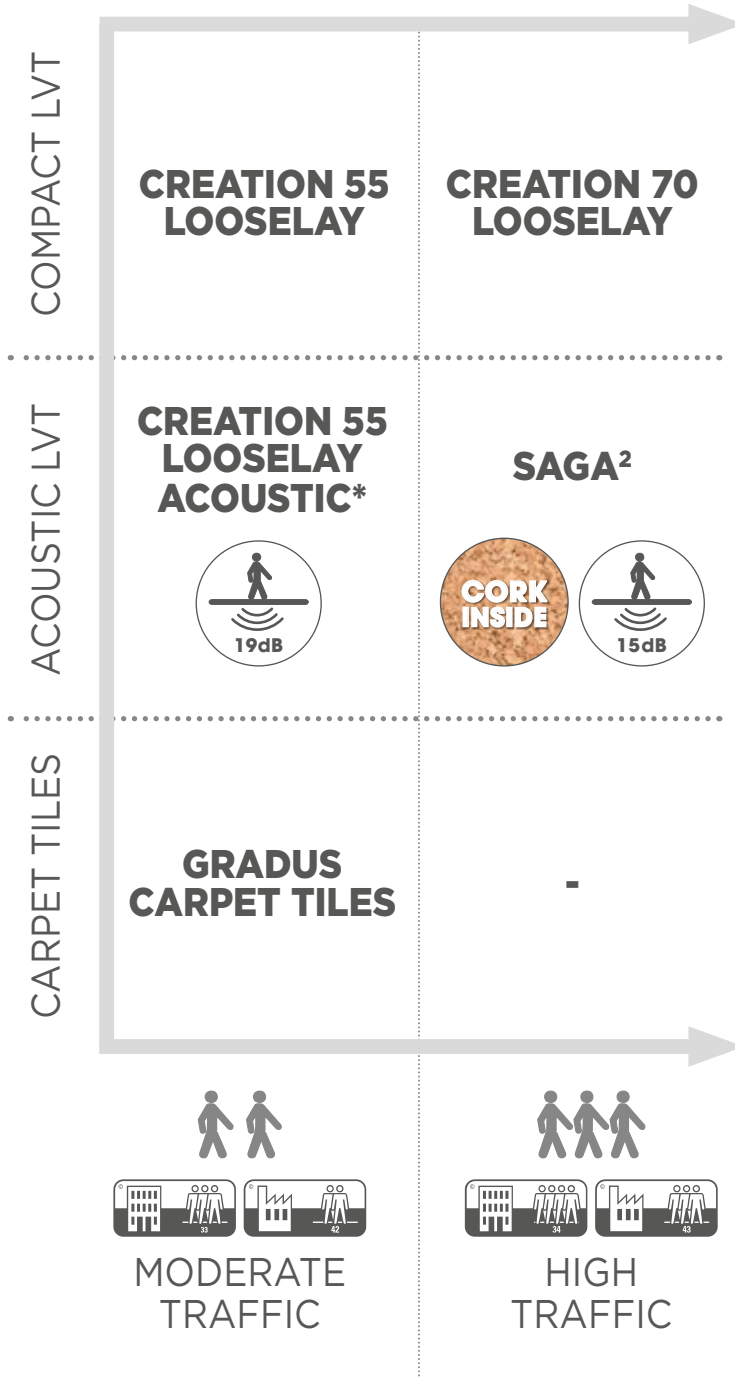
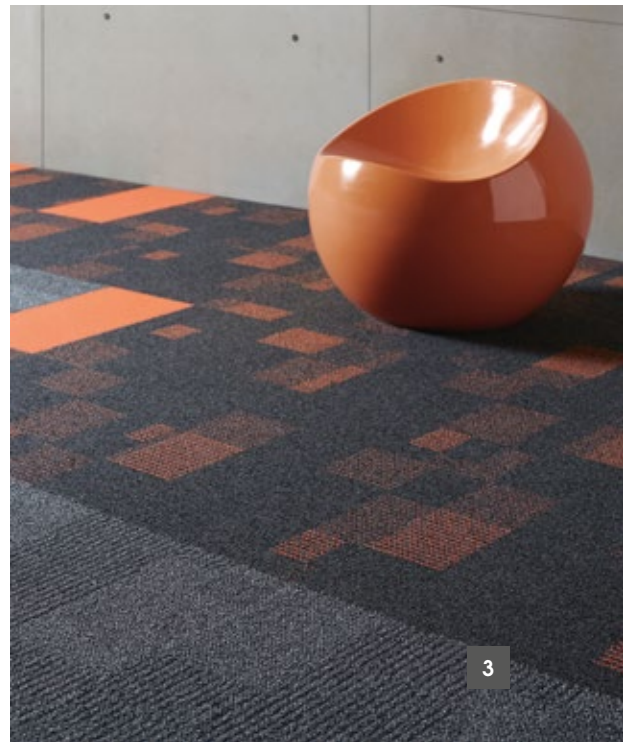


Fast
installation



Installation over
raised access floor

LOOSELAY LVT & CARPET TILES FOR ALL TRAFFIC



*January 2020

New York University Library



A REMOVABLE INSTALLATION



2 OPTIONS



INSTALLATION WITH TACKYFIER



Application of the pressure sensitive adhesive

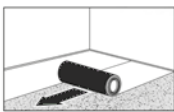


Installation

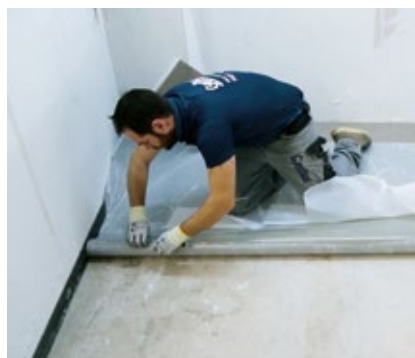


Smoothing

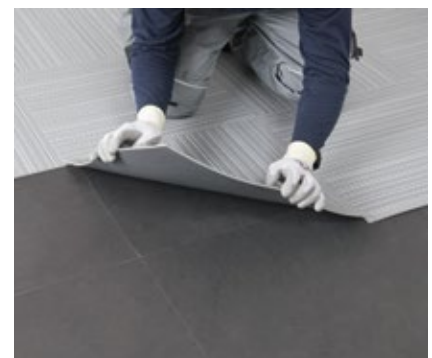
Free installation for Creation 55 Looselay (up to 30 sqm)



FIX & FREE INSTALLATION



Unrolling of the Fix & Free 740

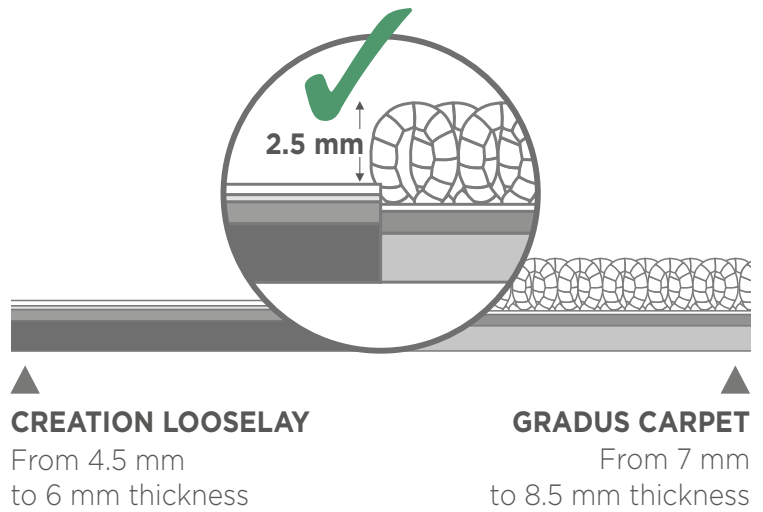


Laying



MIX & MATCH COLORS & DESIGNS TO GET THE BEST OF BOTH WORLDS!

DARE TO COMBINE LVT & CARPET TILES !



CREATION LOOSELAY



Traffic resistance



Easy
to clean

GRADUS CARPET

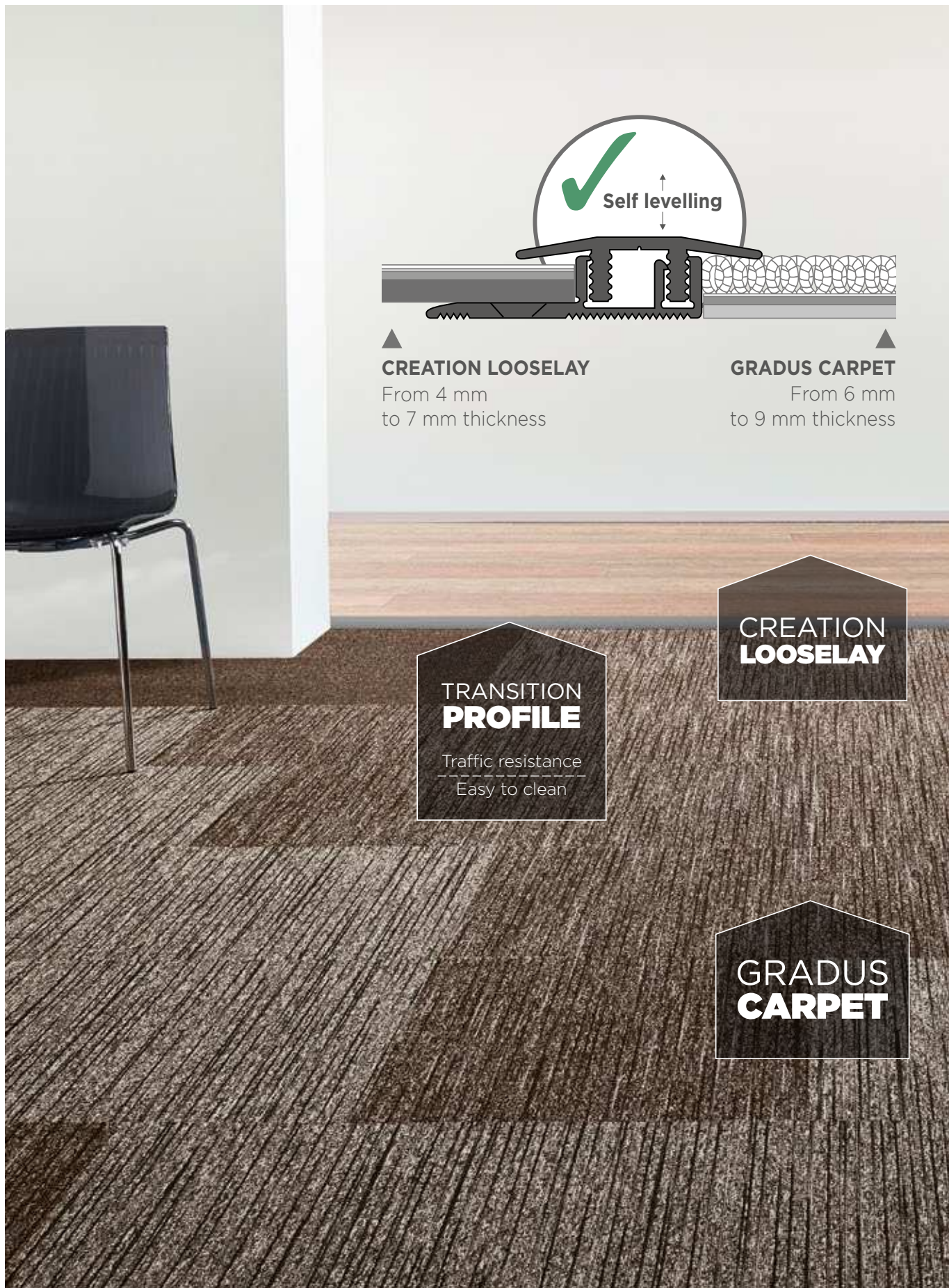


Warm & Cosy



Acoustic
properties

OPTION 1 - **EDGE TO EDGE**



▲ **CREATION LOOSELAY**
From 4 mm
to 7 mm thickness

▲ **GRADUS CARPET**
From 6 mm
to 9 mm thickness

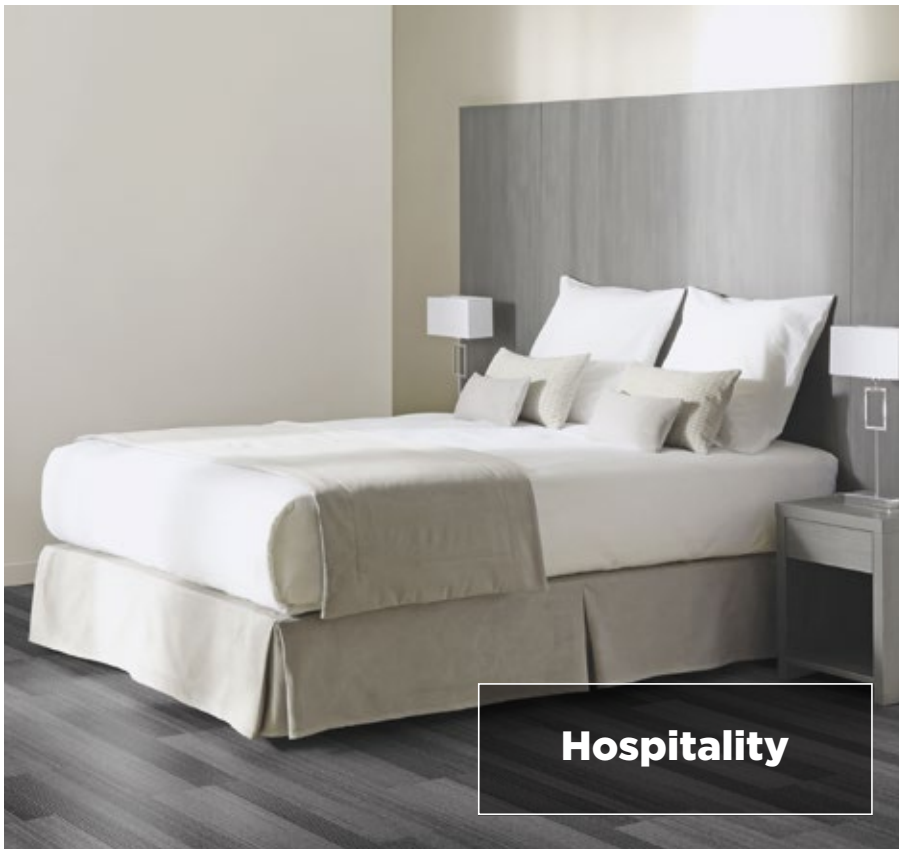
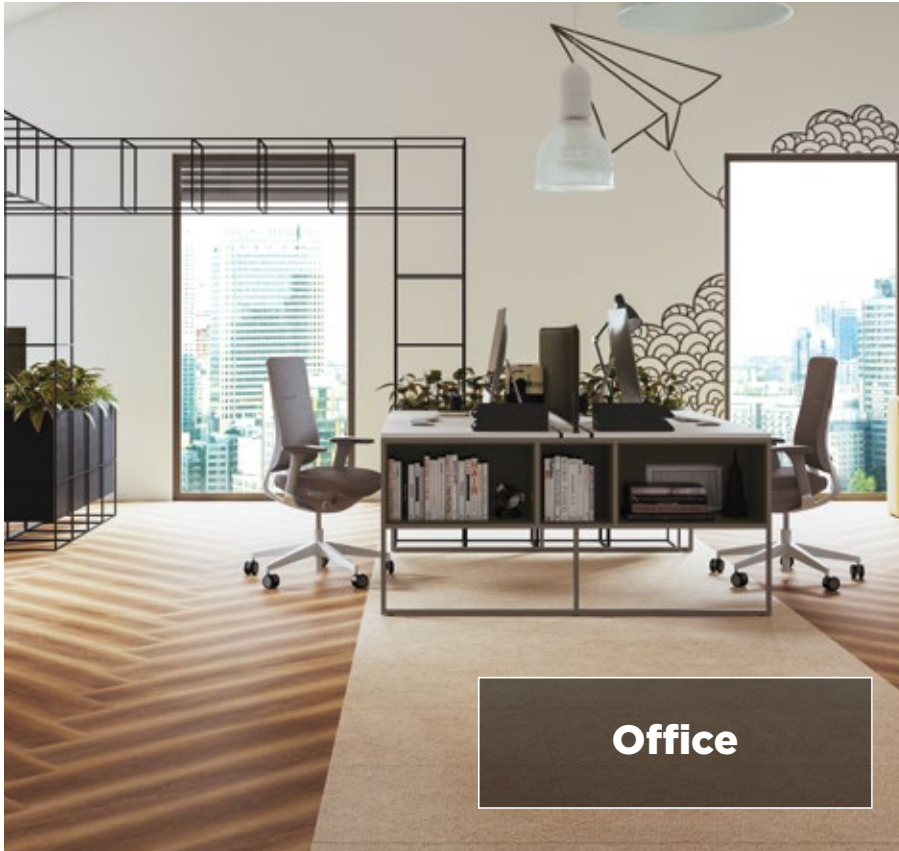
**TRANSITION
PROFILE**
Traffic resistance
Easy to clean

**CREATION
LOOSELAY**

**GRADUS
CARPET**

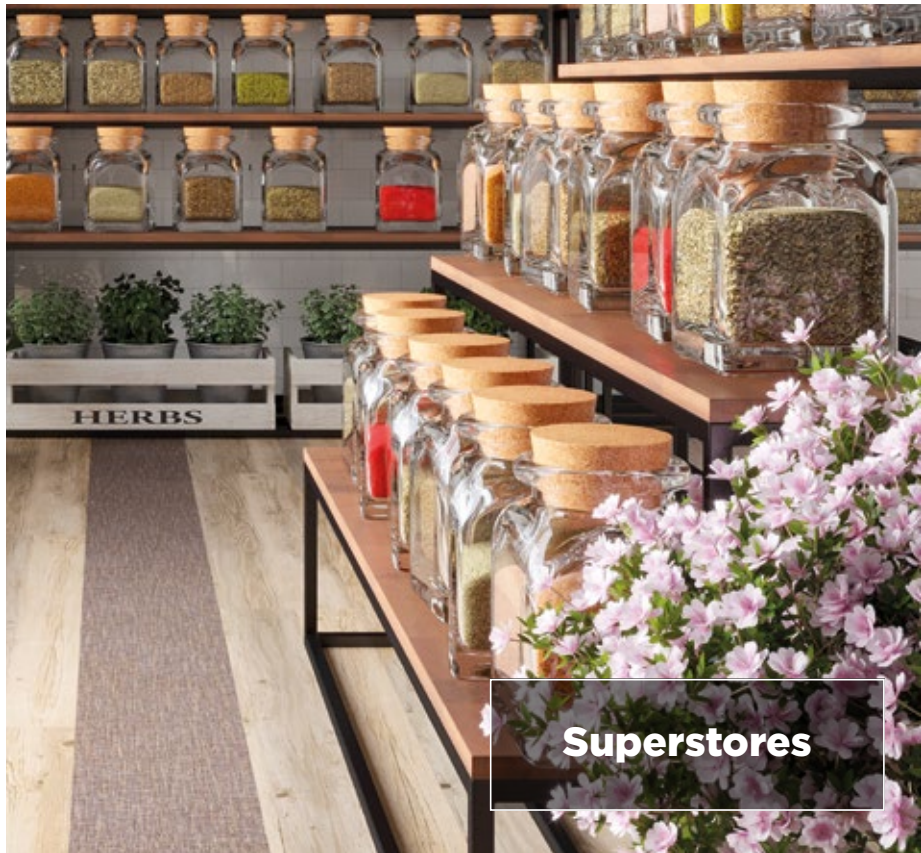
OPTION 2 - **TRANSITION PROFILE**

LOOSELAY TECHNOLOGY & DESIGNS FOR MULTIPLE APPLICATIONS!





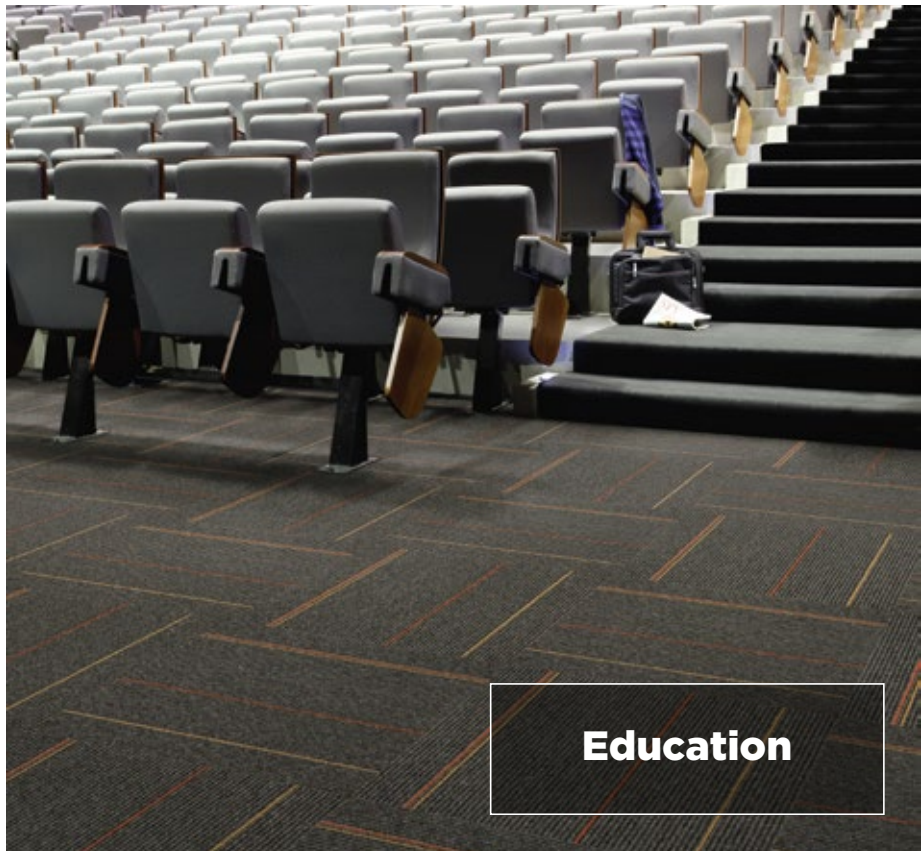
Boutique



Superstores




















Public area



Education

MAKE YOUR CHOICE IN OUR LOOSELAY TILES & PLANKS COLLECTION !

	CREATION 55 LOOSELAY	CREATION 55 LOOSELAY ACOUSTIC	GRADUS CARPET TILES	CREATION 70 LOOSELAY	SAGA ²
INDOOR AIR QUALITY	 TVOC <10	 TVOC <10	 TVOC <100	 TVOC <10	 TVOC <10
REACH COMPLIANT					
FIRE RESISTANCE	 B _{fl} -s1	 B _{fl} -s1	 B _{fl} -s1	 B _{fl} -s1	 B _{fl} -s1
 TRAFFIC RESISTANCE	+	+	+	++	++
 CASTO CHAIR RESISTANCE	+	+	+	++	++
 SOUND INSULATION	/	+	++	/	+
 WATER RESISTANT	+	+	/	+	+
 WARM & COSY	+	+	++	+	+



NATURELAND



TATAMI SAVANE



SWISS OAK GOLDEN



BARMA BEIGE



GENTLEMAN TWEED



CARAMEL



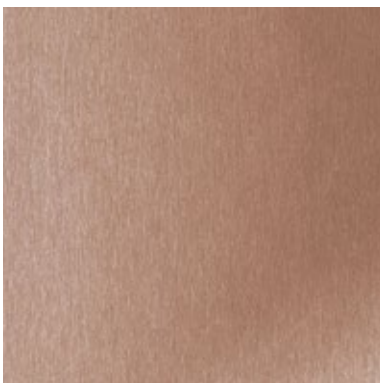
ONKA HONEY



LC1



TATAMI RAFFIA

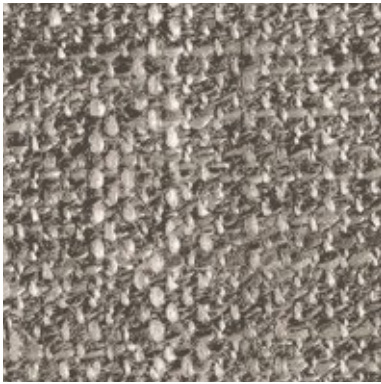


FIBER COPPER



ALBION





GENTLEMAN TAUPE



DIESEL NALA



LCS17



MIDWEST



TATAMI SMOKED



ROUGH TEXTILE BEIGE



HONEY OAK

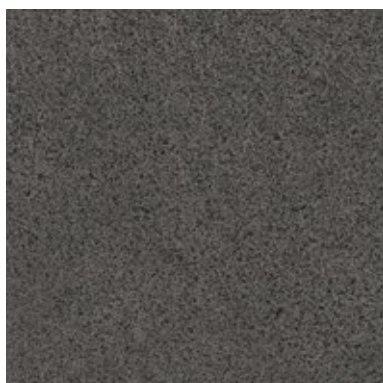


BALLERINA



LCPSACE32

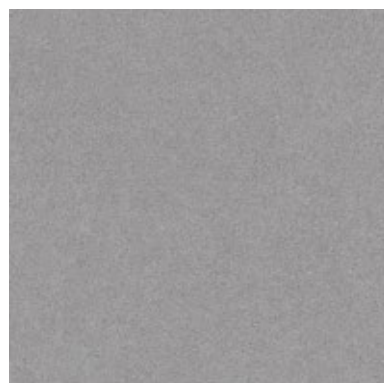




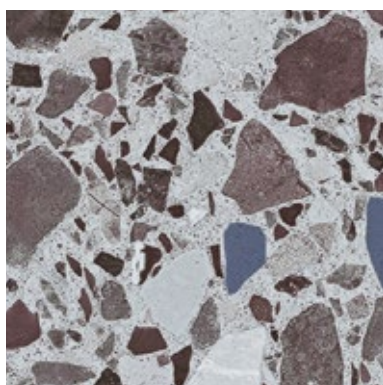
PURE CONCRETE DARK



BASALT



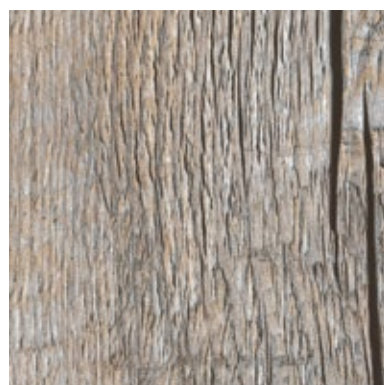
PURE CONCRETE MEDIUM



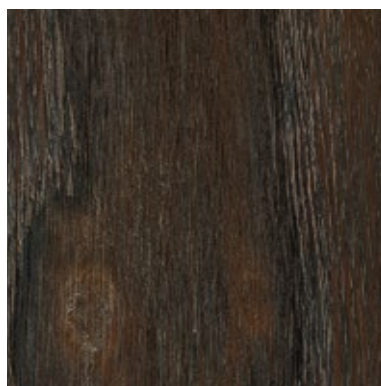
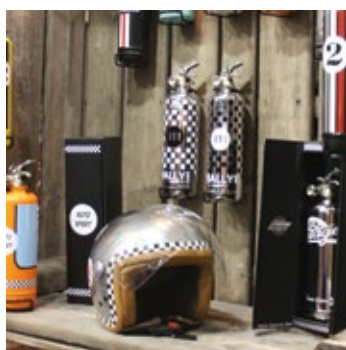
DALMA BURGUNDY



FIBER SILVER



PORTOBELLO



DIESEL BURNT



AMARANTE DARK



ROUGH TEXTILE GREY



FIBER HEAVY METAL





VINTAGE



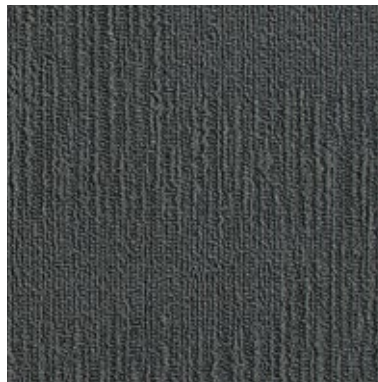
LC2



PARKER STATION



LCS18



HIMLEY



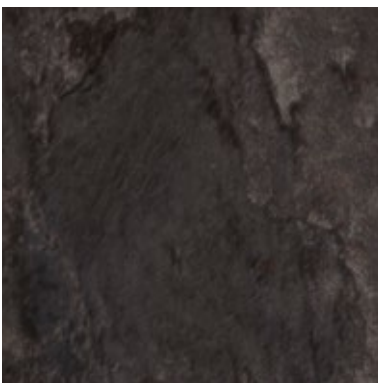
SWISS OAK PEARL



GENTLEMAN GREY



MOON ISLAND



NORVEGIAN STONE



AMADOR



LCSPACE31



ARCHIGRAPHIC



MOZAIAC GREY



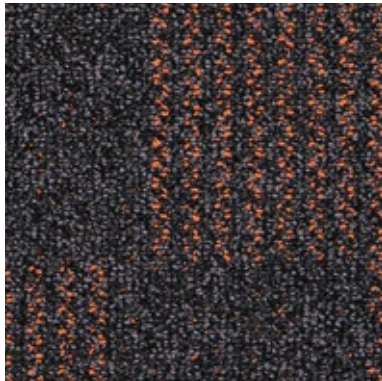
AMBER



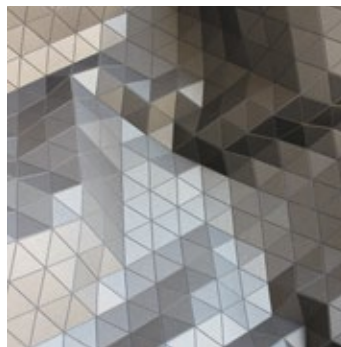
SPIDER BEIGE



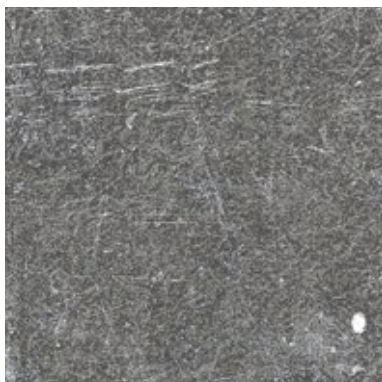
SLATE



ORANGE



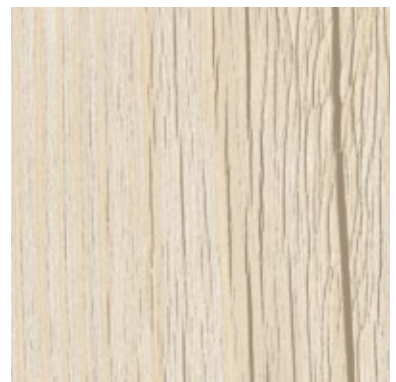
KADINA CITY



DOCK GREY

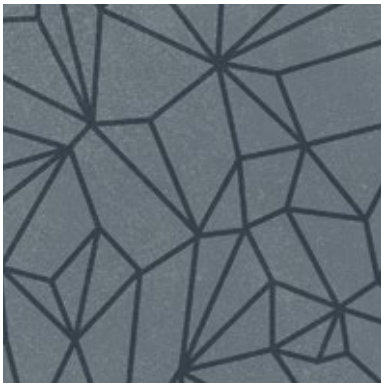
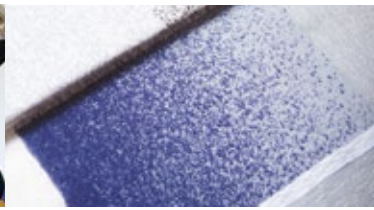
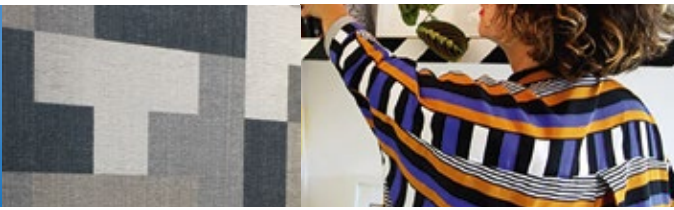


LCD22



MALUA BAY





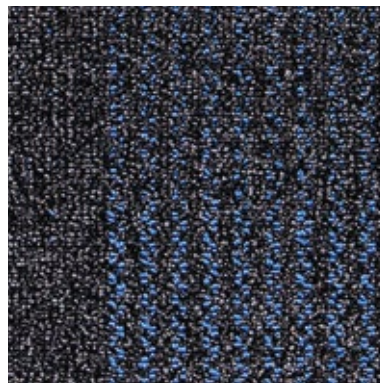
SPIDER BLUE



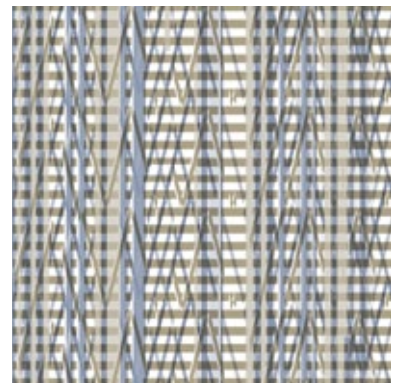
SAPPHIRE



FIBER SILVER



BLUE



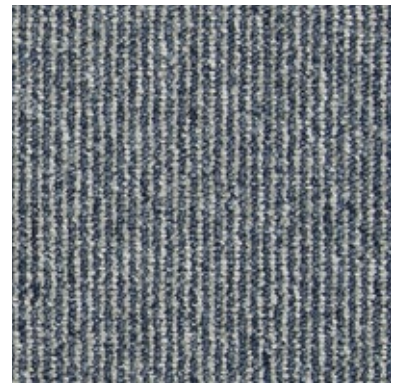
PONTO CRUZ NAVY



IRON



PURE CONCRETE LIGHT



LCS15

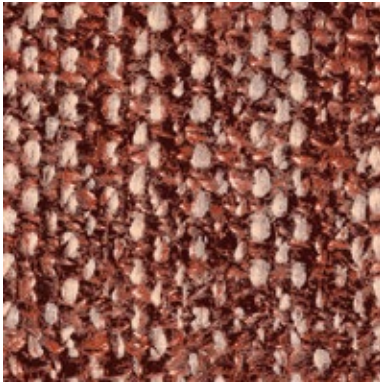


PONTO CRUZ CITY



LC8





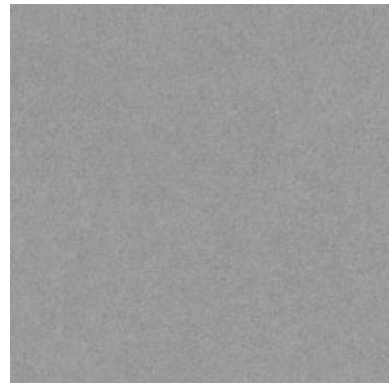
GENTLEMAN GARANCE



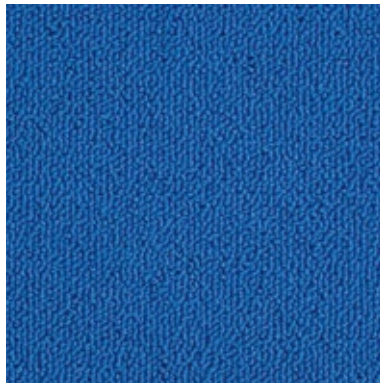
LC6



BALLERINA



PURE CONCRETE MEDIUM



BLUE



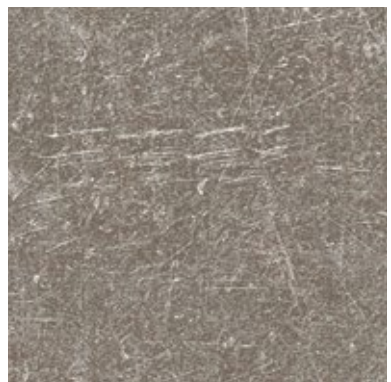
RED



GENTLEMAN BLUE

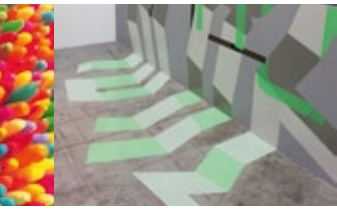


GOLD

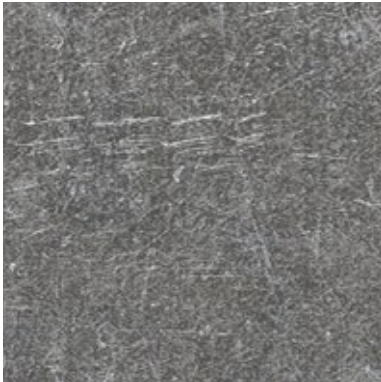


DOCK TAUPE





POP ICONS



DOCK GREY



ORANGE



LC5



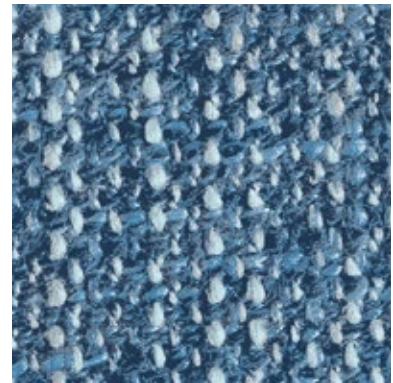
TWIST



PURE CONCRETE LIGHT



GREEN



GENTLEMAN INDIGO



GENTLEMAN PEPPERMINT



SKY



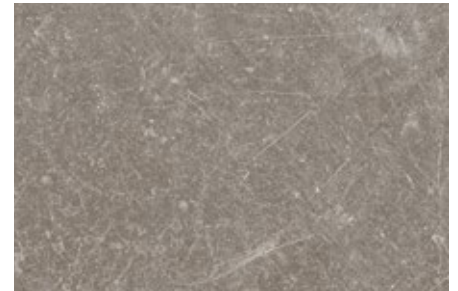
CREATION 55 LOOSELAY



0060 Arena



0448 Malua Bay



0618 Carmel



0504 Twist



0441 Honey Oak



0876 Ponto Cruz Navy



0456 Ranch



0347 Ballerina



0878 Ponto Cruz City



0447 Amador



0796 Swiss Oak Golden



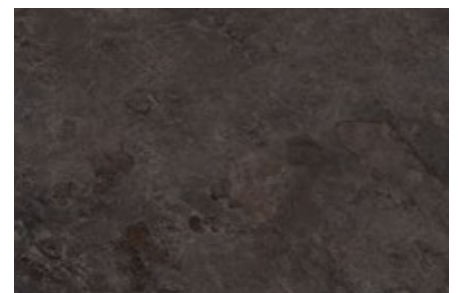
0374 Parker Station



0846 Swiss Oak Pearl



0455 Longboard



0860 Norwegian Stone

CREATION 70 LOOSELAY



914 x 914 mm



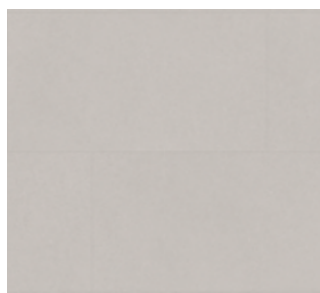
600 x 600 mm



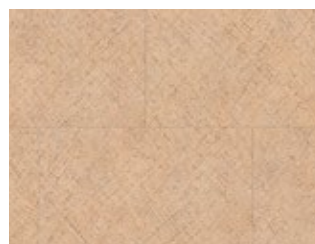
229 x 1220 mm



1083 Gentleman Taupe



1060 Pure Concrete Light



1077 Tatami Savane



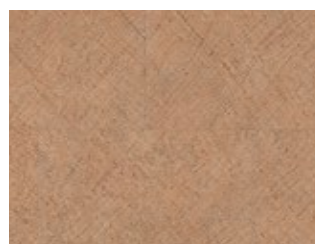
0538 Midwest



1076 Gentleman Tweed



1061 Pure Concrete Medium



1078 Tatami Raffia



0356 Denim Wood



1080 Gentleman Garance



0085 Dock Grey



0358 Moon Island



0357 Portobello



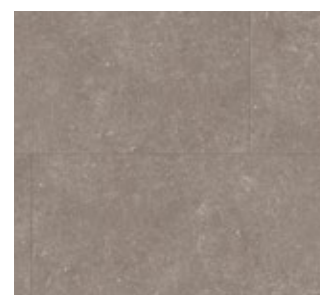
1081 Gentleman Indigo



1058 Gentleman Grey



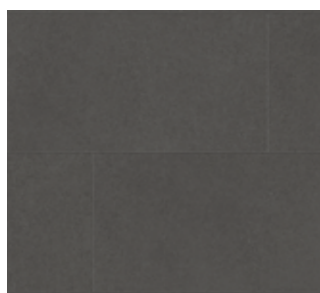
1054 Onka Honey



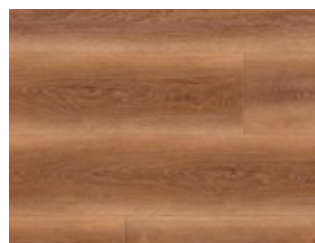
0087 Dock Taupe



1082 Gentleman Peppermint



1062 Pure Concrete Dark



1075 Diesel Nala

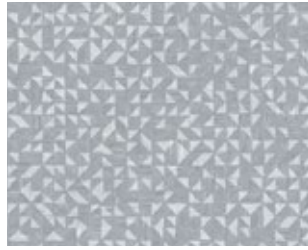


1079 Tatami Smoked

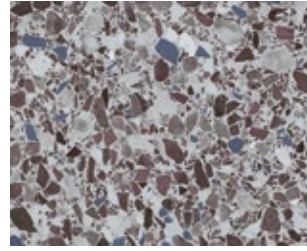


1074 Diesel Burnt

500 x 500 mm



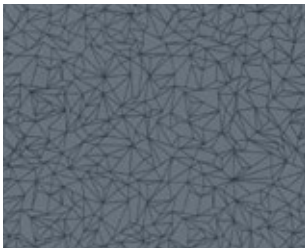
0032 Mozaic Grey



1089 Dalma Burgundy



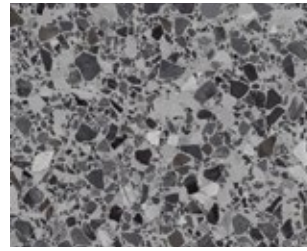
0063 Rough Textile Grey



0039 Spider Blue



0030 Gentleman Blue



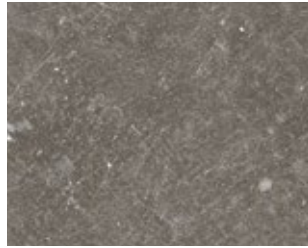
1088 Dalma Grey



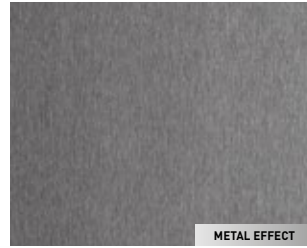
0088 Gentleman Grey



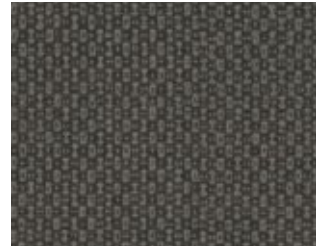
0028 Fiber Silver



0085 Dock Grey



0027 Fiber Heavy Metal



0017 Kadina City



0579 Amarante



0062 Rough Textile Beige



0089 Gentleman Taupe



0023 Barma Mystery



0025 Barma Beige



0029 Gentleman Beige



0087 Dock Taupe



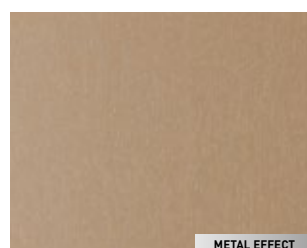
0572 Amarante Dark



0577 Albion



0033 Spider Beige



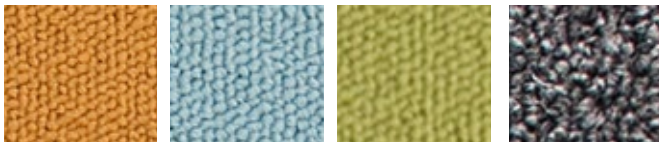
0026 Fiber Copper



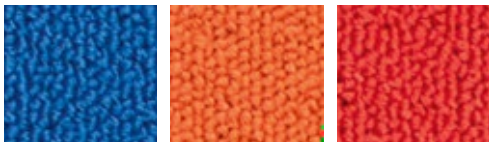
0021 Barma Sweet



EMPHASIS..... STRATUS....

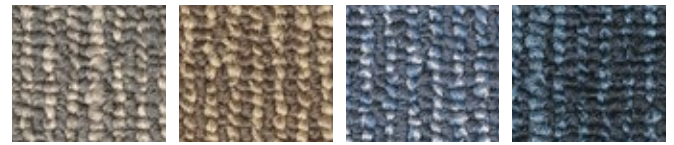


0019 Gold 0023 Sky 0022 Green 0056 Jet Stream



0024 Blue 0020 Orange 0021 Red

CITYSCENE.....

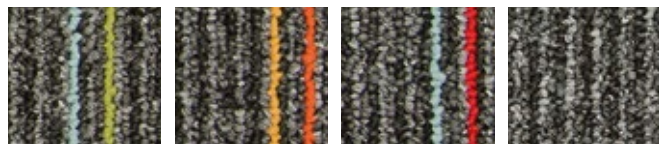


0012 Tin 0007 Caramel 0009 Ice 0010 Ocean



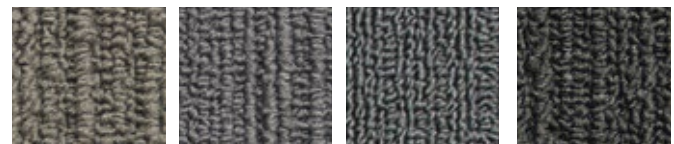
0011 Shale 0008 Granite 0013 Basalt

LAFITE CONNECT DESIGN



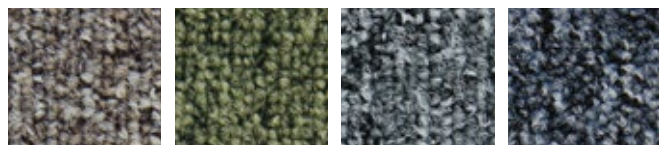
0028 LCD24 0026 LCD22 0027 LCD23 0031 LCD27

BRICKWORKS.....



0004 Ironstone 0002 Brunswick 0006 Tonbridge 0003 Himley

LAFITE CONNECT PLAINS



0032 LC1 0036 LC5 0060 Blue 0040 LC9

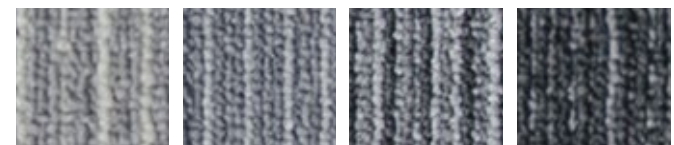


0041 LC10 0033 LC2 0034 LC3 0038 LC7



0042 LC11 0043 LC12 0039 LC8 0035 LC4

URBAN MYTH.....



0061 Quartz 0062 Pewter 0063 Steel 0064 Lead



0065 Graphite 0066 Carbon 0070 Sapphire 0071 Amethyst



0072 Ruby 0068 Amber

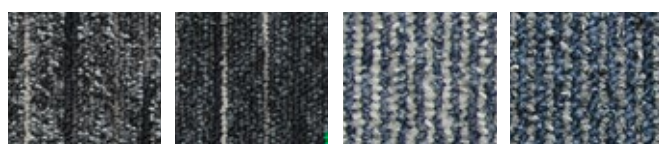
LAFITE CONNECT SPACE..... LAFITE CONNECT STRIPES.....



0057 LCSPACE33 0056 LCSPACE32 0044 LCS13 0048 LCS17

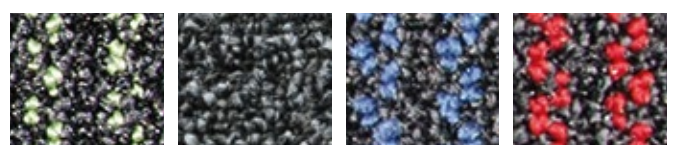


0052 - LCSPACE28 0053 LCSPACE29 0045 LCS14 0049 LCS18



0054 LCSPACE30 0055 LCSPACE31 0046 LCS15 0047 LCS16

STREETWISE DESIGN



0059 Green 0015 Iron 0060 Blue 0058 Red



0017 Slate 0014 Coal 0057 Orange 0016 Flint

TECHNICAL DATA

CREATION 70 LOOSELAY / CREATION 55 LOOSELAY / SAGA²



* information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).

**CREATION 70
LOOSELAY**

**CREATION 55
LOOSELAY**

DESCRIPTION

Total Thickness	EN ISO 24346	mm	6.00			4.50	
	ASTM F386-02	inch	0.24			0.18	
Thickness of the wearlayer	EN ISO 24340	mm	0.70			0.55	
	ASTM F410-02	inch	0.03			0.02	
Weight	EN ISO 23997	g/m ²	10000			7500	
Size / Format	ISO 24342	mm	229 x 1220	600 x 600	914 x 914	229 x 1220	500 x 500
	ASTM F 536	inch	9" x 48"	23.6" x 23.6"	36" x 36"	9"x48"	19.7"x19.7"
Number of planks / tiles and sqm per box	-	-	6 / 1.68 m ²	4 / 1.44 m ²	2 / 1.67 m ²	8 / 2.23 m ²	8 / 2.0 m ²

CLASSIFICATION

Norm/Product Specification	-	-	EN ISO 10582			EN ISO 10582	
	ASTM F 1700-04	-	Class III Type B			Class III Type B	
European Classification	EN ISO 10874	Class	34 - 43			33 - 42	
Classement UPEC	-	-	Pour pose dans des locaux classés U4P4E1/2C2			Pour pose dans des locaux classés U4P3E1/2C2	
Avis Technique	-	n°	Avis Technique en cours			12/19-1786	
Fire Rating	EN 13 501-1	Class	Bfl-s1			Bfl-s1	
Static Electrical Propensity	EN 1815	kV	< 2			< 2	
Slip Resistance Wet ⁽¹⁾	DIN 51130 /BGR 181	Class	R10			R10	

PERFORMANCES

Wear Resistance	EN 660.2	mm ³	≤ 2.0			≤ 2.0	
Wear Group	-	group	T			T	
Type Binder content	ISO 10582	group	I			I	
Dimensional stability (norm)	EN ISO 23999	%	≤ 0.15			≤ 0.15	
Dimensional stability (average measured value)	-	%	≤ 0.05			≤ 0.05	
Residual Indentation	EN ISO 24343-1	mm	≤ 0.10			≤ 0.10	
Impact sound insulation	EN ISO 717-2	dB	9			7	
Impact insulation class (IIC)	ASTM E492	dB	IIC - 56dB			-	
Room Impact	NF S 31074	dB	73			73	
Castor chair test (Type W)	ISO 4918	-	OK			OK	
Thermal Conductivity	EN ISO 10456	W/(m.K)	0.25			0.25	
Colour Fastness	EN 20 105 - B02	degree	≥ 6			≥ 6	
Surface Treatment	-	-	PUR+ Matt			PUR+ Matt	
Chemical Products Resistance ⁽²⁾	EN ISO 26987	-	OK			OK	

ENVIRONMENT/INDOOR AIR QUALITY

TVOC after 28 days	ISO 16000-6	µg/m ³	< 10			< 10	
Certification	-	-	-			-	

CE MARKING

CE	EN 14041	-					
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* January 2020

(1) Ramp test with oil / Schiefe Ebene / Plan incliné avec huile

(2) Beständig gegenüber nicht färbenden alkoholhaltigen Handdesinfektionsmitteln, Haushaltschemikalien und verdünnten Säuren und Laugen bei kurzzeitiger Einwirkung.

**CREATION 55
LOOSELAY ACOUSTIC***

SAGA²

5.50		4.60
0.20		0.18
0.55		0.70
0.02		0.03
7600		5595
229x1220	500x500	500 x 500
9" x 48"	19.7" x 19.7"	19.685" x 19.685"
8 / 2.23 m ²	8 / 2.0 m ²	10 / 2.5 m ²

EN 651	EN 652
In progress	Class III Type B
33 - 42	34-42

Pour pose dans des locaux classés U4P3E1/2C2	U4P3E2C2
Avis Technique en cours	12/13-1655

Bfl-s1	Bfl-s1
< 2	< 2
R10	R10

< 2.0	≤ 2.0
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T	T
---	---

-	-
---	---

≤ 0.15	≤ 0.15
--------	--------

≤ 0.05	-
--------	---

≤ 0.20	< 0.13
--------	--------

19	15
----	----

IIC - 62dB	IIC - 58dB
------------	------------

70	65
----	----

OK	OK
----	----

0.25	0.25
------	------

≥ 6	≥ 6
-----	-----

PUR+ Matt	Protecsol®
-----------	------------

OK	OK
----	----

< 10	< 10
------	------

-	Floorscore®
---	-------------



TECHNICAL DATA

GRADUS



* information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).

LAFITE CONNECT		STREETWISE DESIGN	URBAN MYTH
Plains - Stripes - Design	Space	Originals - Brights	

DESCRIPTION

Total thickness	ISO 1765	mm	5,9				7.0				6,0							
Product Construction	EN 1307		Tufted loop pile				Tufted loop pile				Tufted loop pile							
Pile composition	EN 1307		100% Solution Dyed Aquafil				Solution Dyed and space Dyed				100% Solution Dyed nylon				100 % Antron Lumena Solution Dyed Nylon 6.6			
Total Weight	ISO 8543	g/m ²	4415				4500				4110							
Pile weight	ISO 8543	g/m ²	540				650				650							
Effective Pile weight	ISO 8543	g/m ²	276				344				409							
Tuft density	ISO 1763	points/m ²	170602				193520				205320							
Gauge	ISO 1763	points/dm	39.4				47.2				47,2							
Number of tufts	ISO 1763	points/dm	43.3				41				43.5							
Primary backing	ISO 2424		Non-woven				Non-woven				Non-woven							
Secondary backing	ISO 2424		Bitumen				Bitumen				Bitumen							
Format	EN ISO 24342	mm	500 x 500		500 x 500 250 x 1000		500 x 500				500x500		250 x 1000					
Number of tiles / planks and sqm per box	-	-	16 / 4 m ²				16 / 4 m ²				16 / 4 m ²							

CLASSIFICATION

European classification	EN ISO 10874	classe	33				32				33			
Fire rating	EN 13501-1	classe	Bfl-s1				Bfl-s1				Bfl-s1			
Static electrical propensity	ISO 6356	kV	< 2				< 2				< 2			

PERFORMANCES

Dimensional stability	EN 986	%	≤ 0,20				≤ 0,20				≤ 0,20									
Impact sound insulation	ISO 717-2	dB	22				23				23									
Noise reduction (aw)	EN ISO 11654		0,15				0,15				0,15									
Sound absorption (aw)	EN ISO 354		125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
			0,00	0,04	0,08	0,17	0,28	0,32	0,01	0,03	0,07	0,18	0,32	0,39	0,00	0,03	0,06	0,19	0,29	0,36
Castor chair test	EN 985	-	OK				OK				OK									

ENVIRONMENT / INDOOR AIR QUALIT

Certification			BREEAM				BREEAM				BREEAM			
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Environmental Profiles
Cert No. ENP 399

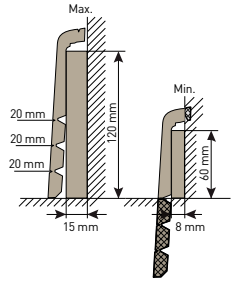


EN 14041

CITYSCENE						BRICKWORKS						EMPHASIS						STRATUS					
6,0						6,5						6,8						6,8					
Tufted loop pile						Tufted structured loop pile						Tufted loop pile						Tufted loop pile					
Solution Dyed						Solution Dyed						Solution Dyed 100% Aquafil Econyl SDN						Solution Dyed 100% Aquafil Econyl SDN					
4490						4290						4585						4585					
650						800						615						615					
286						525						343						343					
224672						254880						147750						147750					
47,2						47,2						39,4						39,4					
47,6						54						37,5						37,5					
Non-woven						Non-woven						Non-woven						Non-woven					
Bitumen						Bitumen						Bitumen						Bitumen					
500x500						500x500						500x500						500x500					
16 / 4 m ²						16 / 4 m ²						16 / 4 m ²						16 / 4 m ²					
33						33						33						33					
Bfl-s1						Bfl-s1						Bfl-s1						Bfl-s1					
< 2						< 2						< 2						< 2					
≤ 0,20						≤ 0,20						≤ 0,20						≤ 0,20					
25						25						25						23					
0,15						0,15						0,15						0,15					
125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
0,01	0,02	0,06	0,17	0,30	0,41	0,00	0,03	0,06	0,17	0,29	0,37	0,00	0,03	0,07	0,17	0,30	0,39	0,00	0,04	0,07	0,16	0,33	0,38
OK						OK						OK						OK					
BREEAM						BREEAM						BREEAM						BREEAM					

A FULL SET OF FINISHES

OTHER SKIRTINGS

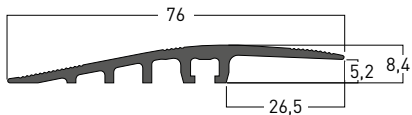


COVER SKIRTING (MDF)*
Ref. 2550

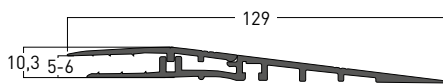


TRANSITION PROFILE

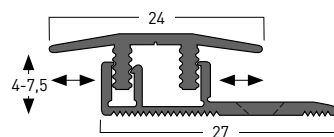
OTHER PROFILES



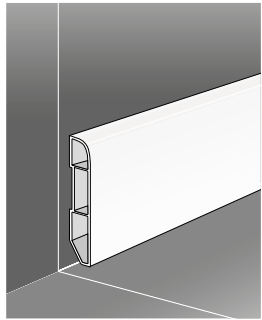
RAMP 5-6MM (aluminium)
Ref. 0505



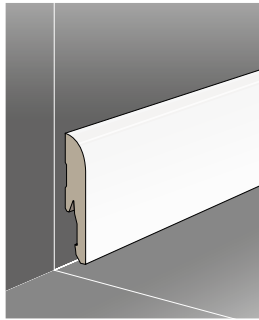
LOOSELAY RAMP 5-6MM (aluminium)
Ref. 0609



SYMMETRIC DESIGN CLIP
Ref. 3351



VINYL DESIGN SKIRTING
Ref. 6086 + Colour code
White: Ref. 6086 S001



MDF DESIGN SKIRTING
Ref. 5947 + Colour code
White: Ref. 6086 S001



DESIGN SKIRTING

ENTRANCE MATS

--- 3 TRAFFIC LEVELS ---



QUICK MAT*
Ref. 8550



LOOSELAY ROMAT GT INSERT KIT
Ref. 1719

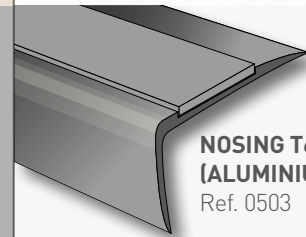


KIT ESPLANADE 9000
Ref. 1700

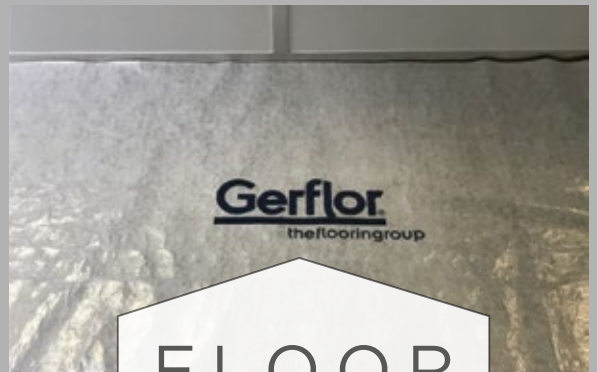
OTHER SOLUTIONS



STAIRNOSING SOLUTION



NOSING T67 (ALUMINIUM)
Ref. 0503



FLOOR PROTECTION

Ref. 058X

FOR MORE DETAILS

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