

# GRADUS CARPET TILES

[gerflor.com](http://gerflor.com)



**Gerflor**<sup>®</sup>  
the flooring group



## **CITYSCENE & BRICKWORKS \_\_\_\_ P. 2-11**

- ▶ CITYSCENE \_\_\_\_\_ p. 4
- ▶ BRICKWORKS \_\_\_\_\_ p. 5
- ▶ EMPHASIS \_\_\_\_\_ p. 6

## **URBAN MYTH \_\_\_\_\_ P. 12-19**

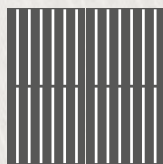
## **STREETWISE DESIGN \_\_\_\_\_ P. 20-19**

- ▶ STREETWISE DESIGN \_\_\_\_\_ p. 22
- ▶ EMPHASIS \_\_\_\_\_ p. 23
- ▶ STRATUS \_\_\_\_\_ p. 24

## **LAFITE CONNECT \_\_\_\_\_ P. 30-37**

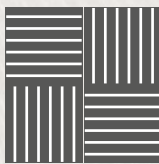
# CITYSCENE & BRICKWORKS

## CITYSCENE



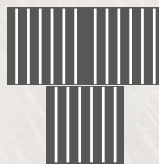
Broadloom /  
*pose droite*

## CITYSCENE & BRICKWORKS



Quarter Turn /  
*pose à 90°*

## CITYSCENE & BRICKWORKS



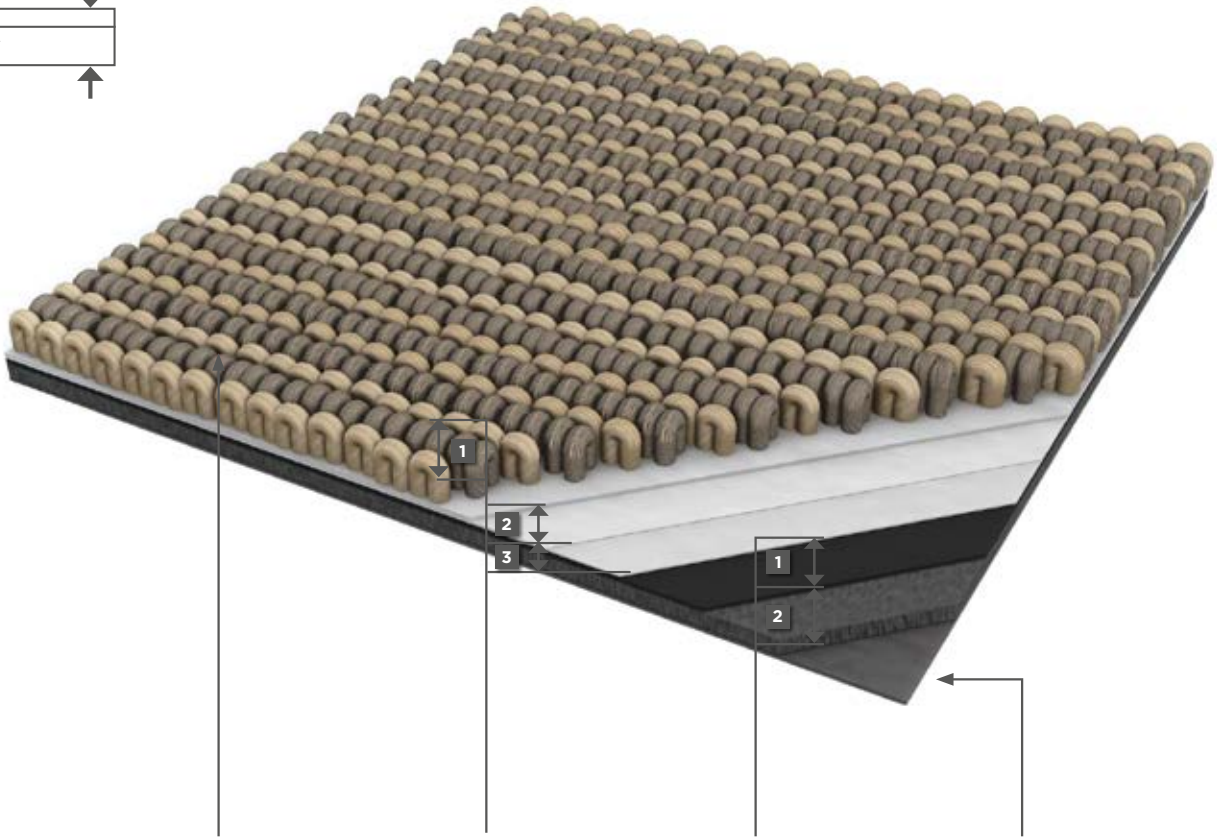
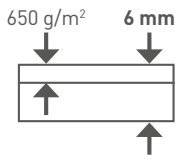
Brick Bond /  
*pose joint de pierre*






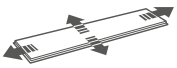



## PACKAGING



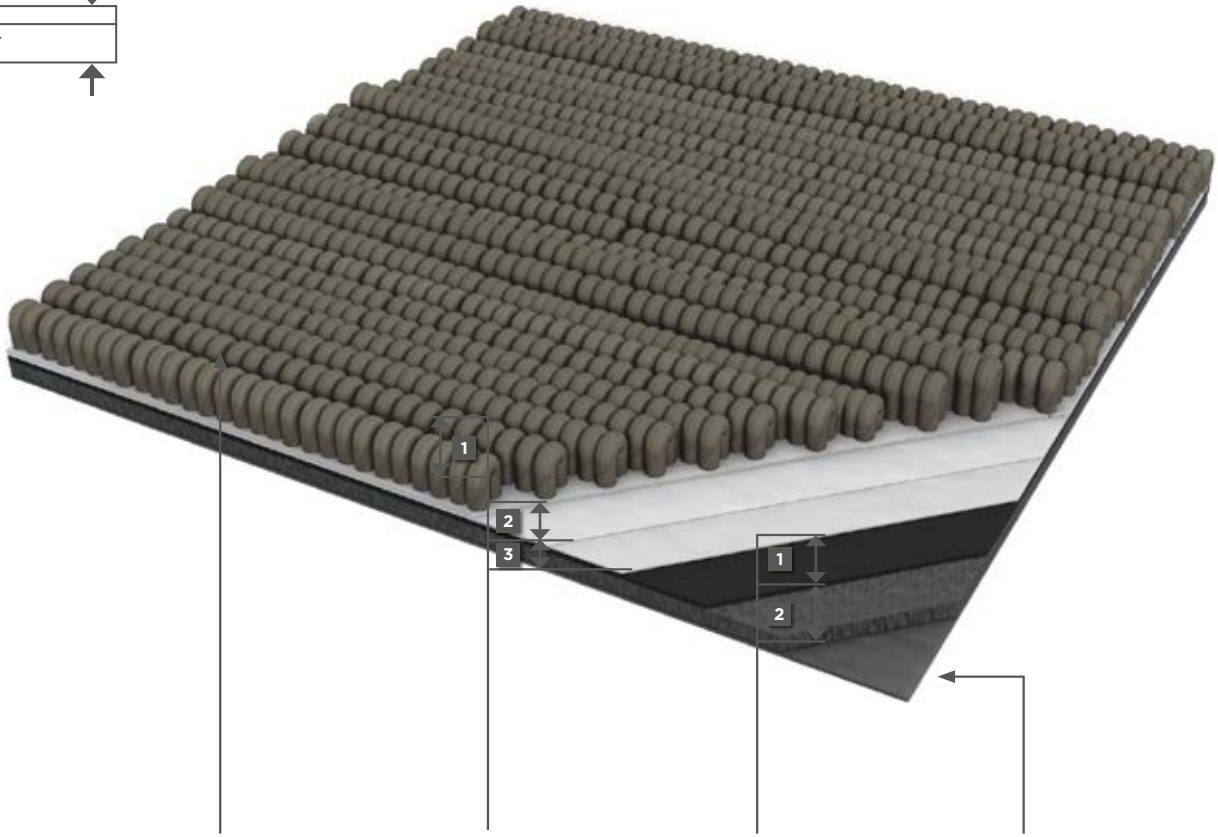
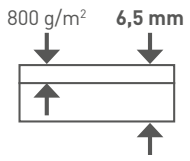
50 x 50 cm  
4 m<sup>2</sup> / box / *boite*  
128 m<sup>2</sup> / pallet / *palette*







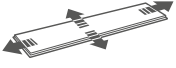
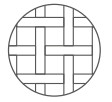

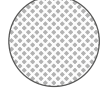
# CITYSCENE



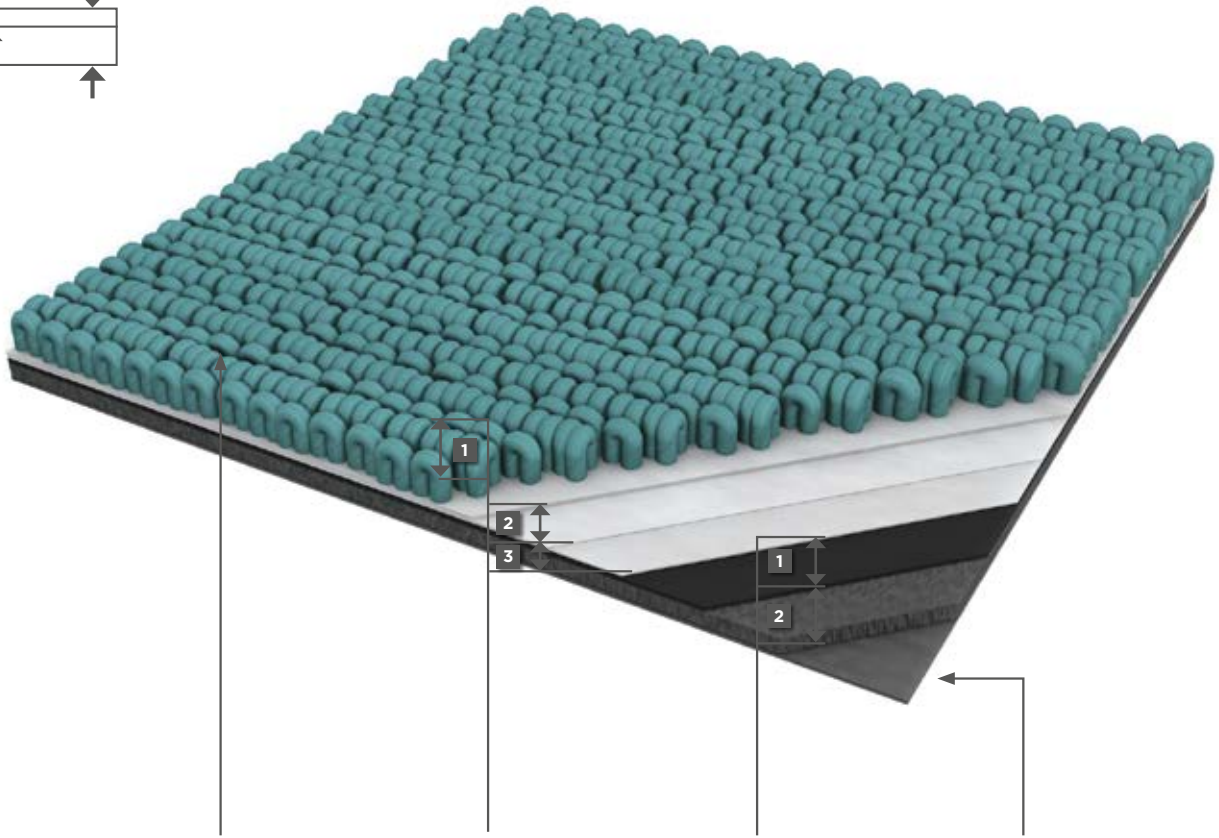
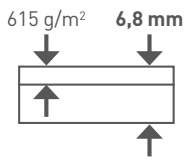
YARN	TEXTILE	CORE	BACKLAYER
<p><b>100% INVISTA POLYAMIDE 6,6</b></p>  <p>Traffic resistance</p> <p><b>100% SOLUTION DIED</b></p>  <p>Cleaning resistance</p>	<p><b>1 LOOP PILE</b></p>  <p>Noise absorption</p> <p><b>2 PRIMARY BACKING</b></p>  <p>Soft underfoot</p> <p><b>3 LATEX</b></p>  <p>Durability</p>	<p><b>1 STABILISATION LAYER</b></p>  <p>The best stability</p> <p><b>2 SECONDARY BACKING</b></p>  <p>Easy mix&amp;match of designs &amp; formats</p> <p><b>2 SECONDARY BACKING</b></p>  <p>Looselay installation</p>	 <p>Better subfloor adhesion</p>

# BRICKWORKS

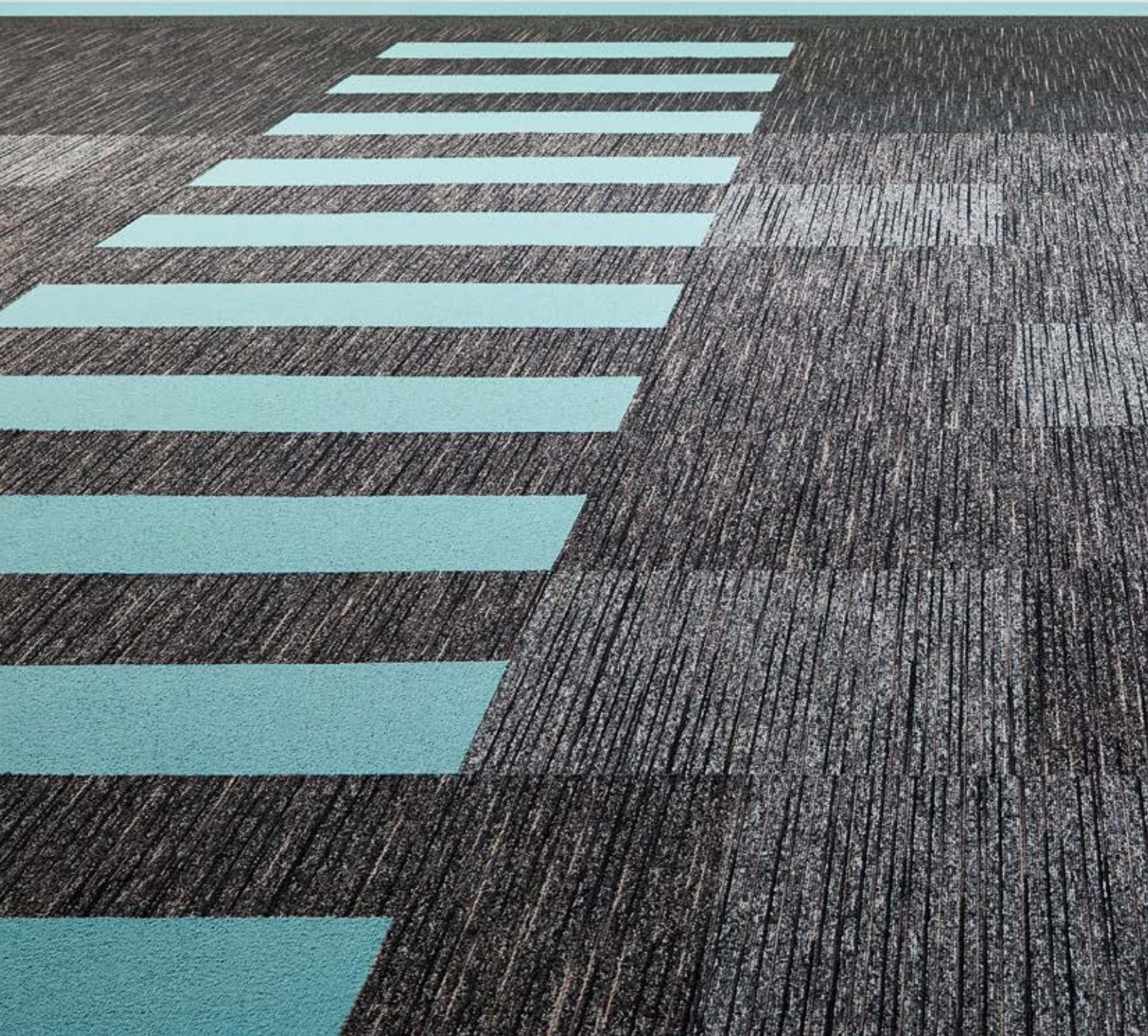


YARN	TEXTILE	CORE	BACKLAYER
<p><b>100% INVISTA POLYAMIDE 6,6</b></p>  <p>Traffic resistance</p> <p><b>100% SOLUTION DIED</b></p>  <p>Cleaning resistance</p>	<p><b>1 STRUCTURED LOOP PILE</b></p>  <p>3D design</p>  <p>Noise absorption</p> <p><b>2 PRIMARY BACKING</b></p>  <p>Soft underfoot</p> <p><b>3 LATEX</b></p>  <p>Durability</p>	<p><b>1 STABILISATION LAYER</b></p>  <p>The best stability</p>  <p>Easy mix&amp;match of designs &amp; formats</p> <p><b>2 SECONDARY BACKING</b></p>  <p>Looselay installation</p>	 <p>Better subfloor adhesion</p>

# EMPHASIS



YARN	TEXTILE	CORE	BACKLAYER
<p><b>100% AQUAFIL ECONYL SDN</b></p> <p>Traffic resistance</p> <p>Recycled content</p> <p><b>100% SOLUTION DIED</b></p> <p>Cleaning resistance</p>	<p><b>1 LOOP PILE</b></p> <p>Noise absorption</p> <p><b>2 PRIMARY BACKING</b></p> <p>Soft underfoot</p> <p><b>3 LATEX</b></p> <p>Durability</p>	<p><b>1 STABILISATION LAYER</b></p> <p>The best stability</p> <p>Easy mix&amp;match of designs &amp; formats</p> <p><b>2 SECONDARY BACKING</b></p> <p>Looselay installation</p>	<p>Better subfloor adhesion</p>



# EMPHASIS

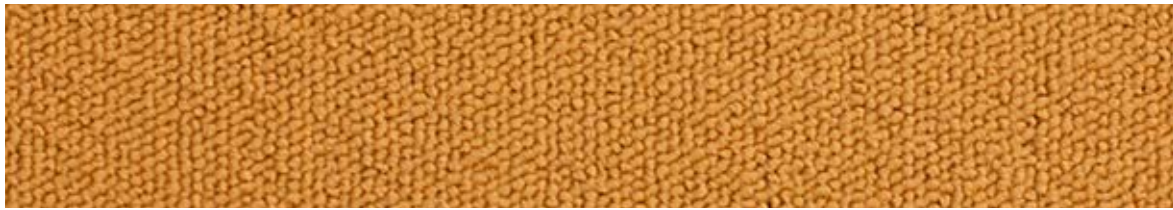


25 dB



Tufted Loop Pile

100% Aquafil Econyl SDN



0019 Gold

# BRICKWORKS



25 dB



Tufted Textured Pattern Loop Pile

100% Invista Polyamide 6.6



0004 Ironstone

# CITYSCENE



25 dB



Tufted Loop Pile

100% Invista Polyamide 6.6



0012 Tin



0007 Caramel



# EMPHASIS

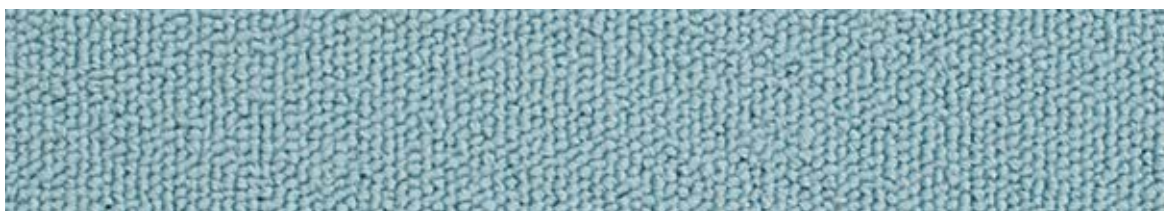


25 dB



Tufted Loop Pile

100% Aquafil Econyl SDN



0023 Sky

# BRICKWORKS

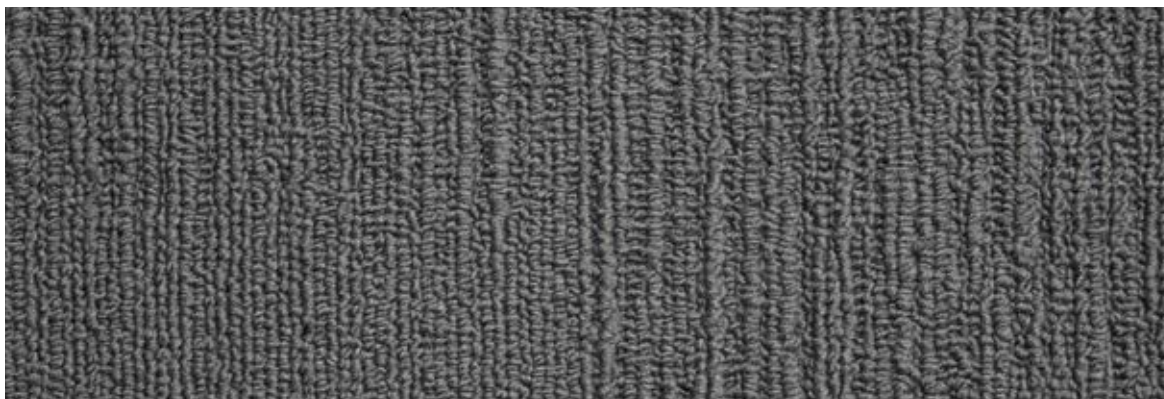


25 dB



Tufted Textured Pattern Loop Pile

100% Invista Polyamide 6.6



0002 Brunswick

# CITYSCENE



25 dB



Tufted Loop Pile

100% Invista Polyamide 6.6





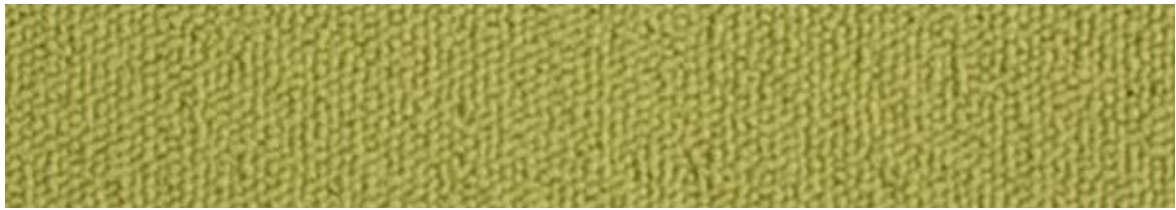
0009 Ice



0010 Ocean



# EMPHASIS

 500x500 mm | 25 dB |  Tufted Loop Pile | 100% Aquafil Econyl SDN



0022 Green



# BRICKWORKS

 500x500 mm | 25 dB |  Tufted Textured Pattern Loop Pile | 100% Invista Polyamide 6.6



0006 Tonbridge

# CITYSCENE

 500x500 mm | 25 dB |  Tufted Loop Pile | 100% Invista Polyamide 6.6



0011 Shale



0008 Granite

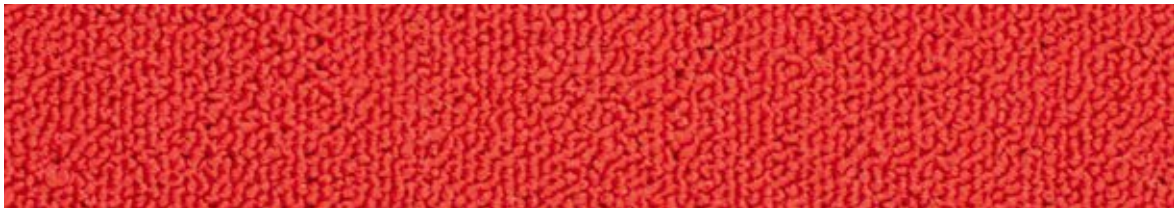
# EMPHASIS



25 dB

 Tufted Loop Pile

100% Aquafil Econyl SDN




0021 Red

# BRICKWORKS



25 dB

 Tufted Textured Pattern Loop Pile

100% Invista Polyamide 6.6



0003 Himley

# CITYSCENE



25 dB

 Tufted Loop Pile

100% Invista Polyamide 6.6



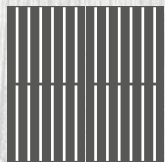
0008 Granite



0013 Basalt

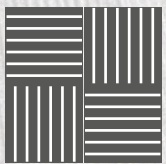


**TILES**

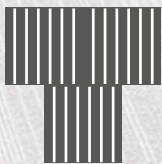


Broadloom /  
*pose droite*

# URBAN MYTH

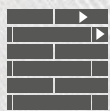


Quarter Turn /  
*pose à 90°*

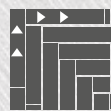


Brick Bond /  
*pose joint de pierre*

## PLANKS



Half Drop /  
*1/2 lame*



Herringbone /  
*chevron*

## PACKAGING



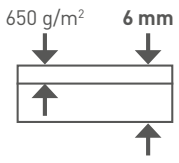
50 x 50 cm  
4 m<sup>2</sup> / box / boîte  
128 m<sup>2</sup> / palett / palette



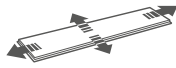



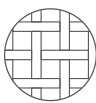




25 x 100 cm  
4 m<sup>2</sup> / box / boîte  
84 m<sup>2</sup> / palett / palette



# URBAN MYTH



YARN	TEXTILE	CORE	BACKLAYER
<p><b>100% ANTRON LUMENA 6,6</b></p>  <p>Traffic resistance</p>	<p><b>1 LOOP PILE</b></p>  <p>Noise absorption</p>	<p><b>1 STABILISATION LAYER</b></p>  <p>The best stability</p>	 <p>Better subfloor adhesion</p>
<p><b>100% SOLUTION DIED</b></p>  <p>Cleaning resistance</p>	<p><b>2 PRIMARY BACKING</b></p>  <p>Soft underfoot</p>	 <p>Easy mix&amp;match of designs &amp; formats</p>	
	<p><b>3 LATEX</b></p>  <p>Durability</p>	<p><b>2 SECONDARY BACKING</b></p>  <p>Looselay installation</p>	

# URBAN MYTH



500 x 500 mm



250 x 1000 mm

23 dB



Tufted Loop Pile

100 % Antron Lumena Solution Dyed Nylon 6.6



0068 Amber



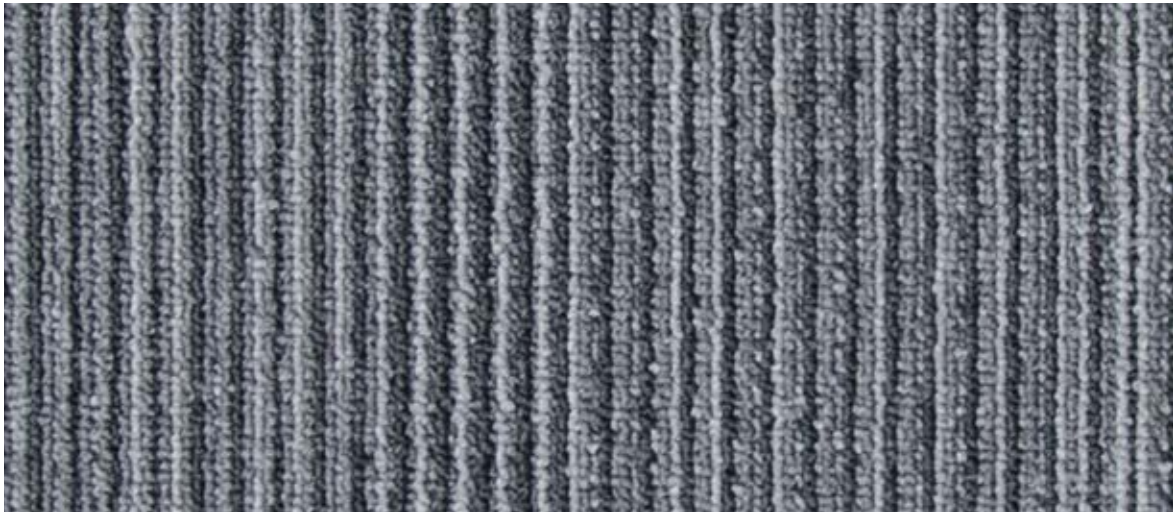




0061 Quartz



0062 Pewter



0063 Steel





500 x 500 mm



250 x 1000 mm

23 dB



Tufted Loop Pile

100 % Antron Lumena Solution Dyed Nylon 6.6



0064 Lead



0065 Graphite



0066 Carbon





500 x 500 mm



250 x 1000 mm

23 dB



Tufted Loop Pile

100 % Antron Lumena Solution Dyed Nylon 6.6



0070 Sapphire



0071 Amethyst

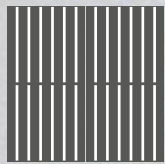


0072 Ruby

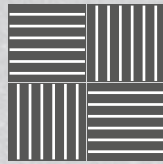




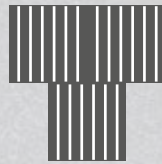
# STREETWISE DESIGN



Broadloom /  
*pose droite*



Quarter Turn /  
*pose à 90°*



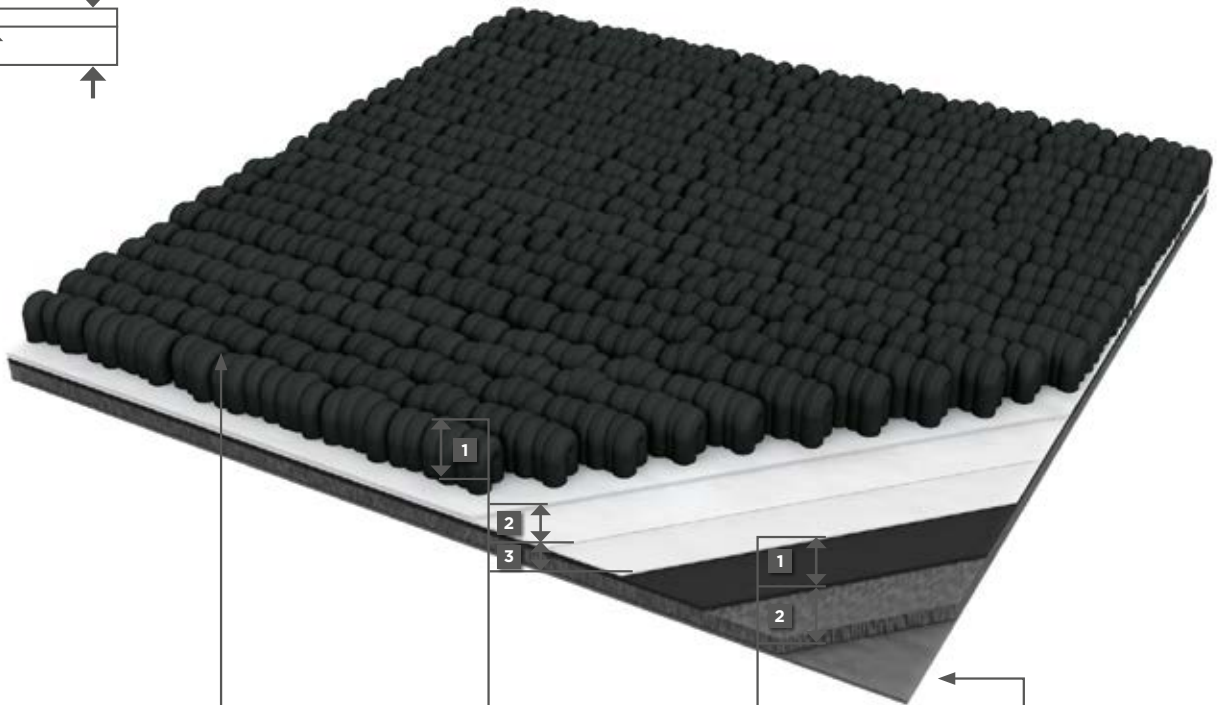
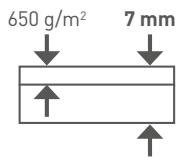
Brick Bond /  
*pose joint de pierre*



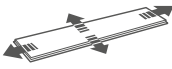
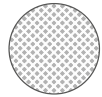





## PACKAGING



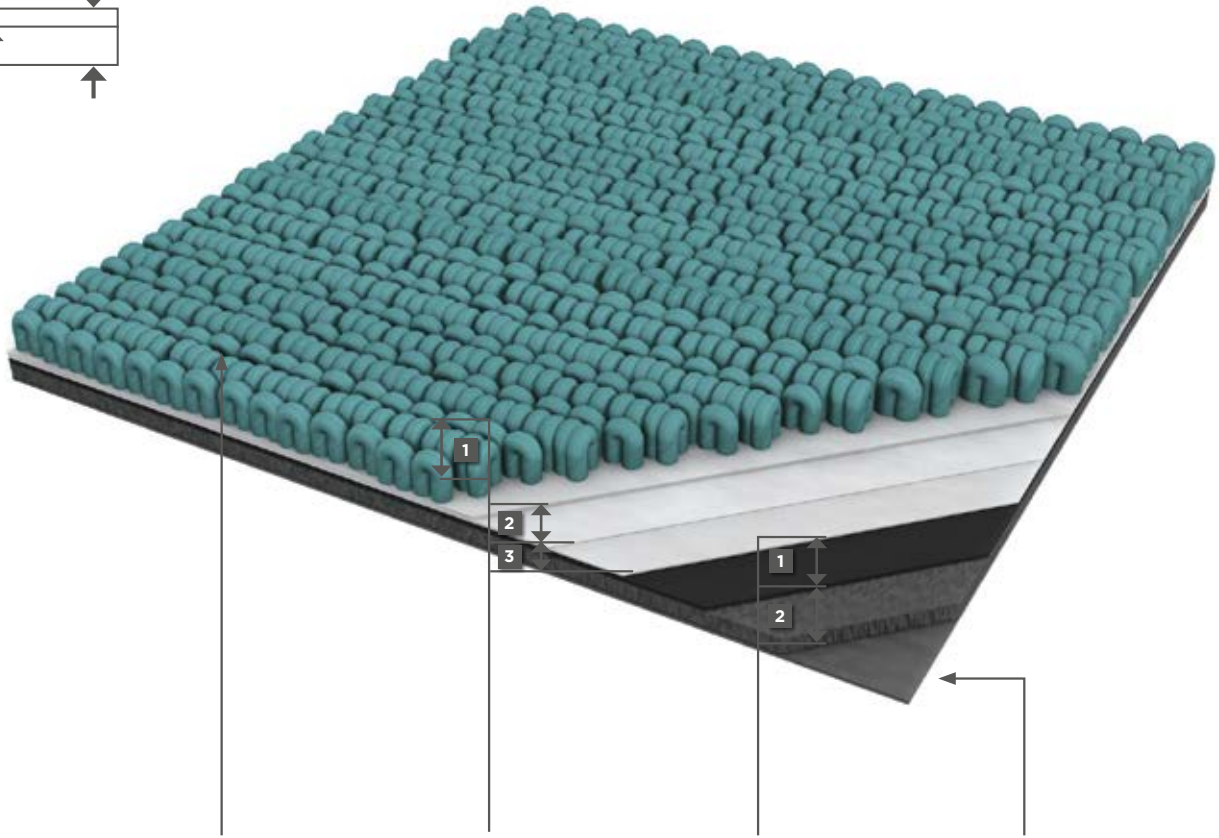
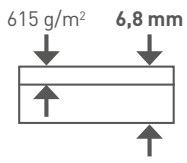
50 x 50 cm  
4 m<sup>2</sup> / box / boîte  
128 m<sup>2</sup> / palett / palette







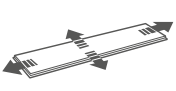


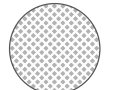
# STREETWISE DESIGN



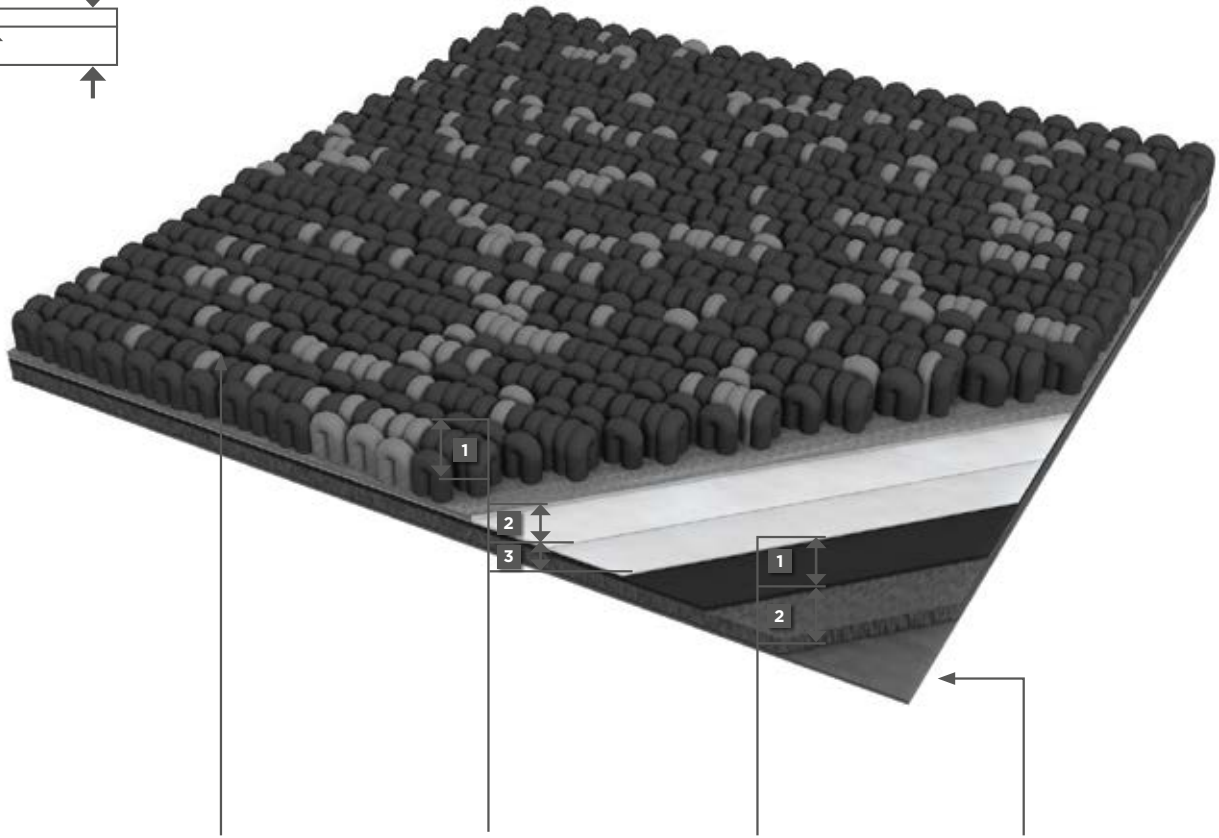
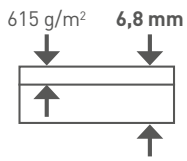
YARN	TEXTILE	CORE	BACKLAYER
<p><b>100% NYLON</b></p>  <p>Traffic resistance</p>	<p><b>1 LOOP PILE</b></p>  <p>Noise absorption</p>	<p><b>1 STABILISATION LAYER</b></p>  <p>The best stability</p>	 <p>Better subfloor adhesion</p>
<p><b>100% SOLUTION DIED</b></p>  <p>Cleaning resistance</p>	<p><b>2 PRIMARY BACKING</b></p>  <p>Soft underfoot</p>	<p><b>2 SECONDARY BACKING</b></p>  <p>Easy mix&amp;match of designs &amp; formats</p>	
	<p><b>3 LATEX</b></p>  <p>Durability</p>	 <p>Looselay installation</p>	



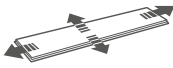



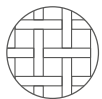



# EMPHASIS



YARN	TEXTILE	CORE	BACKLAYER
<p><b>100% AQUAFIL ECONYL SDN</b></p>  <p>Traffic resistance</p>  <p>Recycled content</p> <p><b>100% SOLUTION DIED</b></p>  <p>Cleaning resistance</p>	<p><b>1 LOOP PILE</b></p>  <p>Noise absorption</p> <p><b>2 PRIMARY BACKING</b></p>  <p>Soft underfoot</p> <p><b>3 LATEX</b></p>  <p>Durability</p>	<p><b>1 STABILISATION LAYER</b></p>  <p>The best stability</p>  <p>Easy mix&amp;match of designs &amp; formats</p> <p><b>2 SECONDARY BACKING</b></p>  <p>Looselay installation</p>	 <p>Better subfloor adhesion</p>

# STRATUS



YARN	TEXTILE	CORE	BACKLAYER
<p>100% AQUAFIL ECONYL SDN</p>	<p>1 LOOP PILE</p>	<p>1 STABILISATION LAYER</p>	
 <p>Traffic resistance</p>	 <p>Noise absorption</p>	 <p>The best stability</p>	 <p>Better subfloor adhesion</p>
 <p>Recycled content</p>	<p>2 PRIMARY BACKING</p>  <p>Soft underfoot</p>	 <p>Easy mix&amp;match of designs &amp; formats</p>	
<p>100% SOLUTION DIED</p>	<p>3 LATEX</p>	<p>2 SECONDARY BACKING</p>	
 <p>Cleaning resistance</p>	 <p>Durability</p>	 <p>Looselay installation</p>	





# EMPHASIS

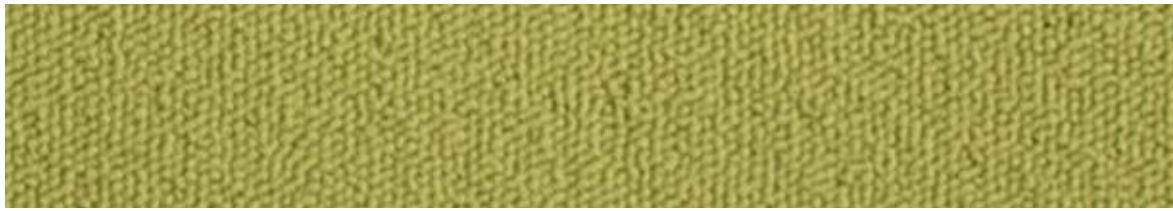


25 dB



Tufted Loop Pile

100% Aquafil Econyl SDN



0022 Green

# STRATUS



23 dB



Tufted Loop Pile

100% Aquafil Econyl SDN



0056 Jet Stream

# STREETWISE

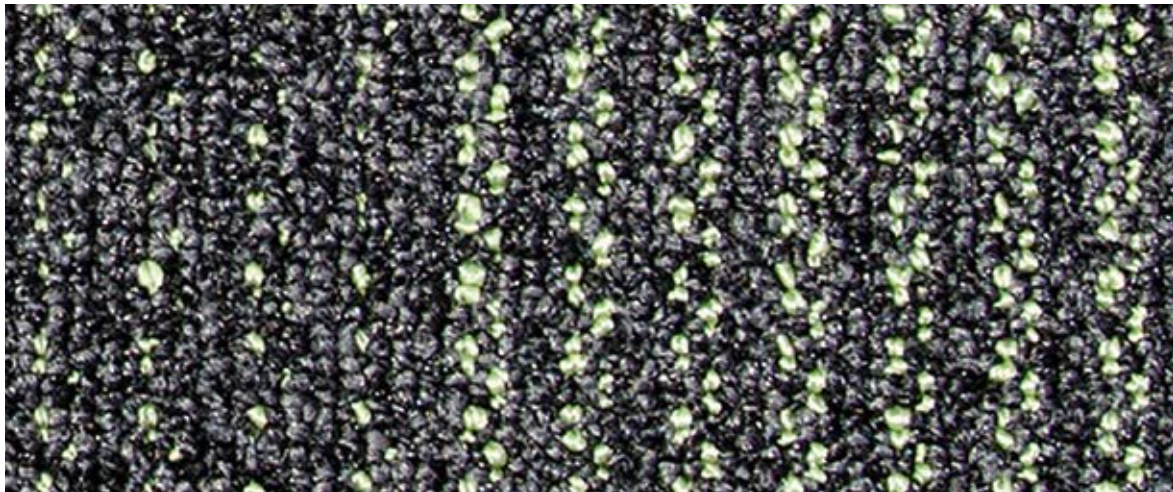


23 dB



Tufted Loop Pile

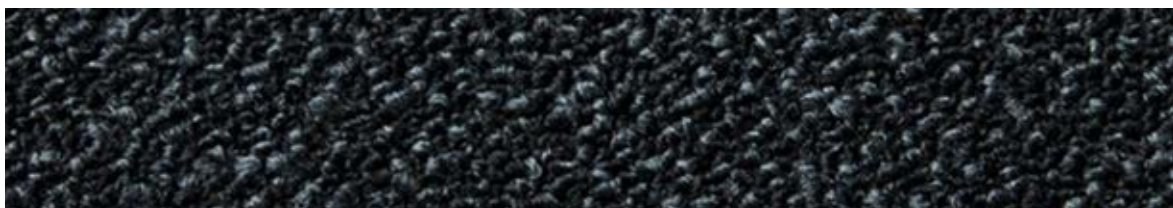
100% Solution Dyed Nylon





0059 Green

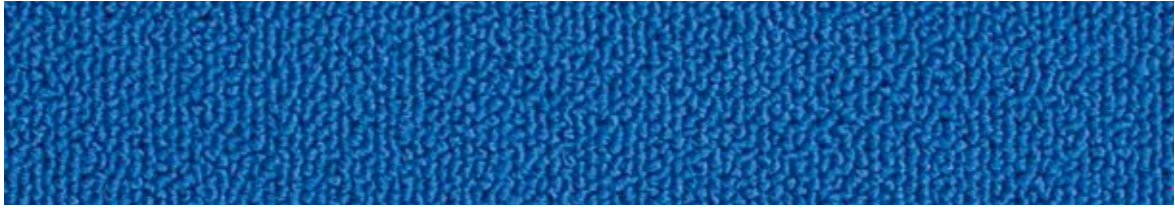


0015 Iron





0014 Coal

 500 x 500 mm | 25 dB |  Tufted Loop Pile | 100% Aquafil Econyl SDN





0024 Blue

 500 x 500 mm | 23 dB |  Tufted Loop Pile | 100% Aquafil Econyl SDN



0056 Jet Stream

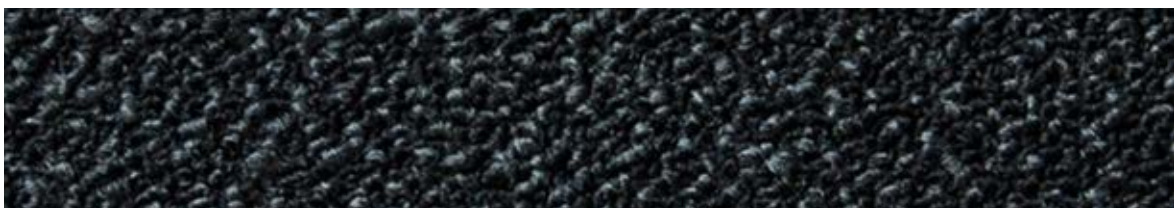
 500 x 500 mm | 23 dB |  Tufted Loop Pile | 100% Solution Dyed Nylon



0060 Blue





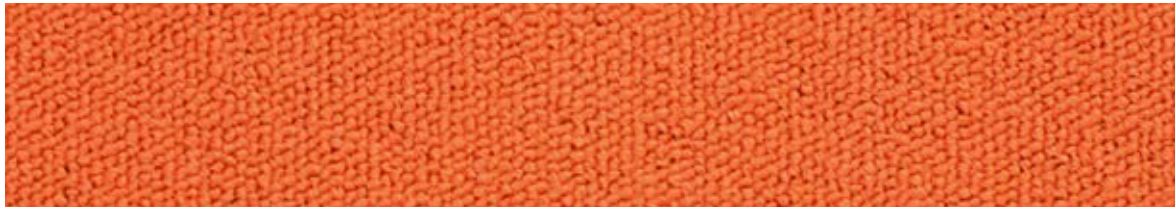
0017 Slate



0014 Coal



# EMPHASIS

 25 dB  Tufted Loop Pile | 100% Aquafil Econyl SDN



0020 Orange



# STRATUS

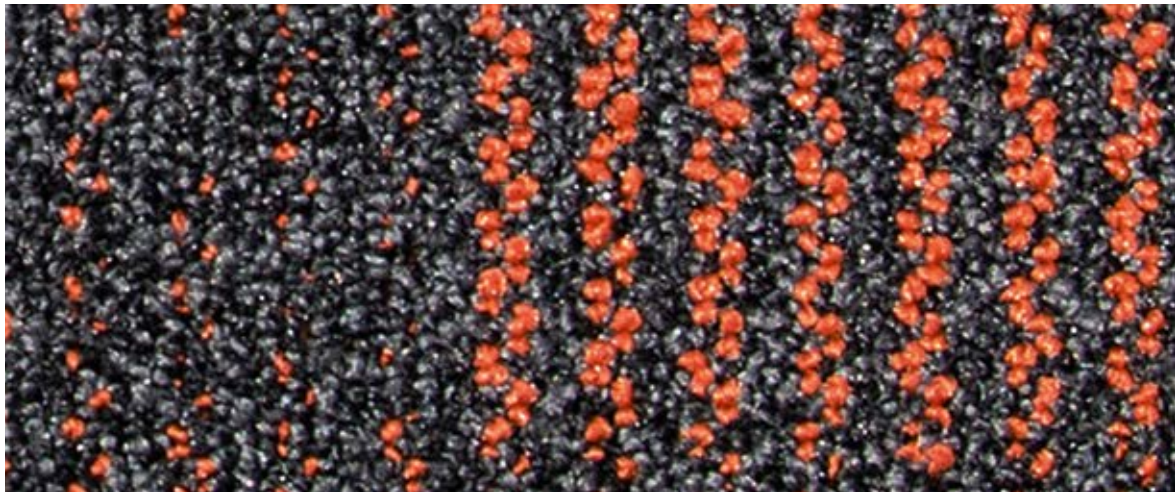
 23 dB  Tufted Loop Pile | 100% Aquafil Econyl SDN



0056 Jet Stream

# STREETWISE

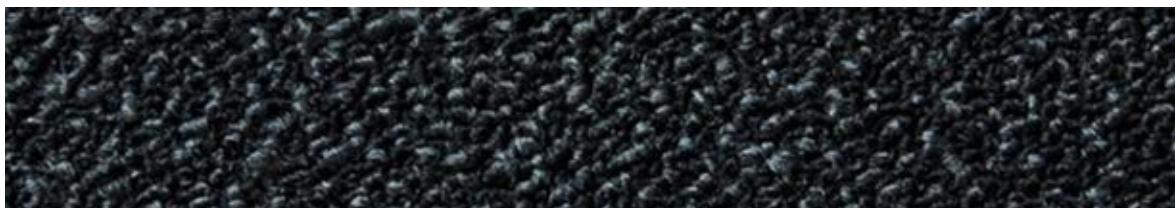
 23 dB  Tufted Loop Pile | 100% Solution Dyed Nylon





0057 Orange

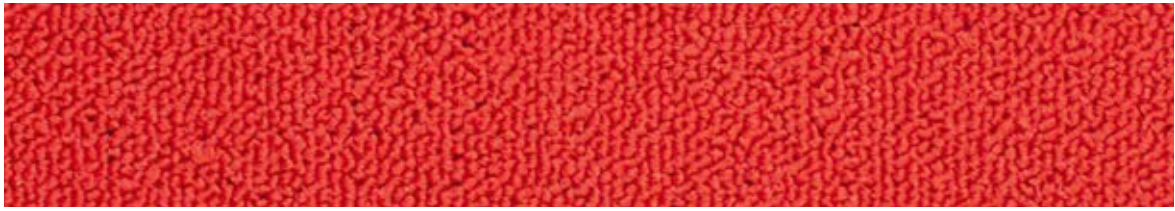


0015 Iron





0014 Coal

 25 dB  Tufted Loop Pile | 100% Aquafil Econyl SDN





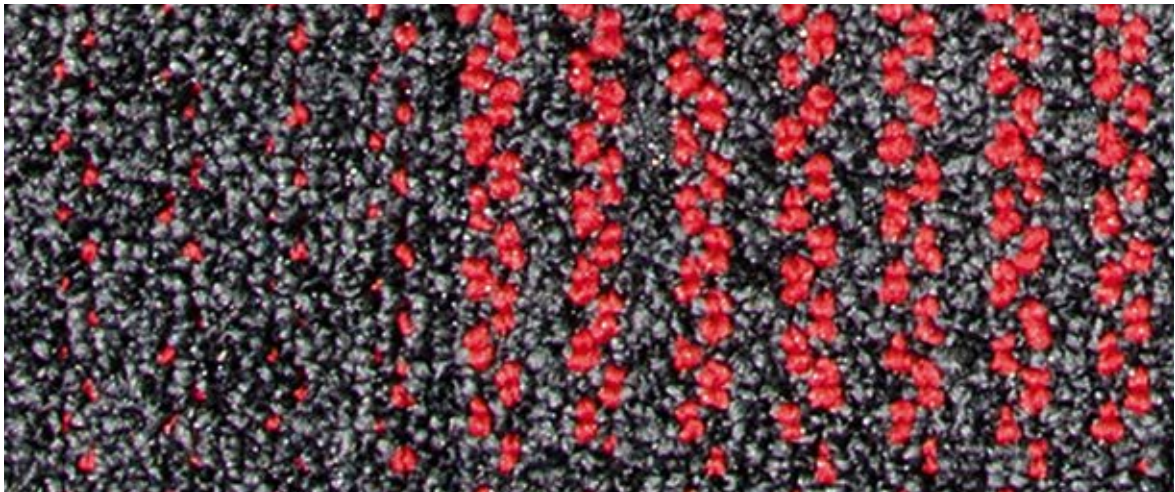
0021 Red

 23 dB  Tufted Loop Pile | 100% Aquafil Econyl SDN



0056 Jet Stream

 23 dB  Tufted Loop Pile | 100% Solution Dyed Nylon



0058 Red



0016 Flint

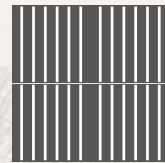


0014 Coal



TILES

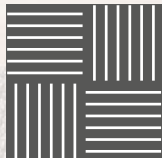
PLAINS



Broadloom /  
*pose droite*

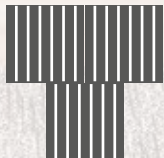
# LAFITE CONNECT

## PLAINS / STRIPES DESIGN / SPACE



Quarter Turn /  
*pose à 90°*

## SPACE



Brick Bond /  
*pose joint de pierre*

## PLANKS

## SPACE



Half Drop /  
*1/2 lame*

## SPACE



Herringbone /  
*chevron*

## PACKAGING

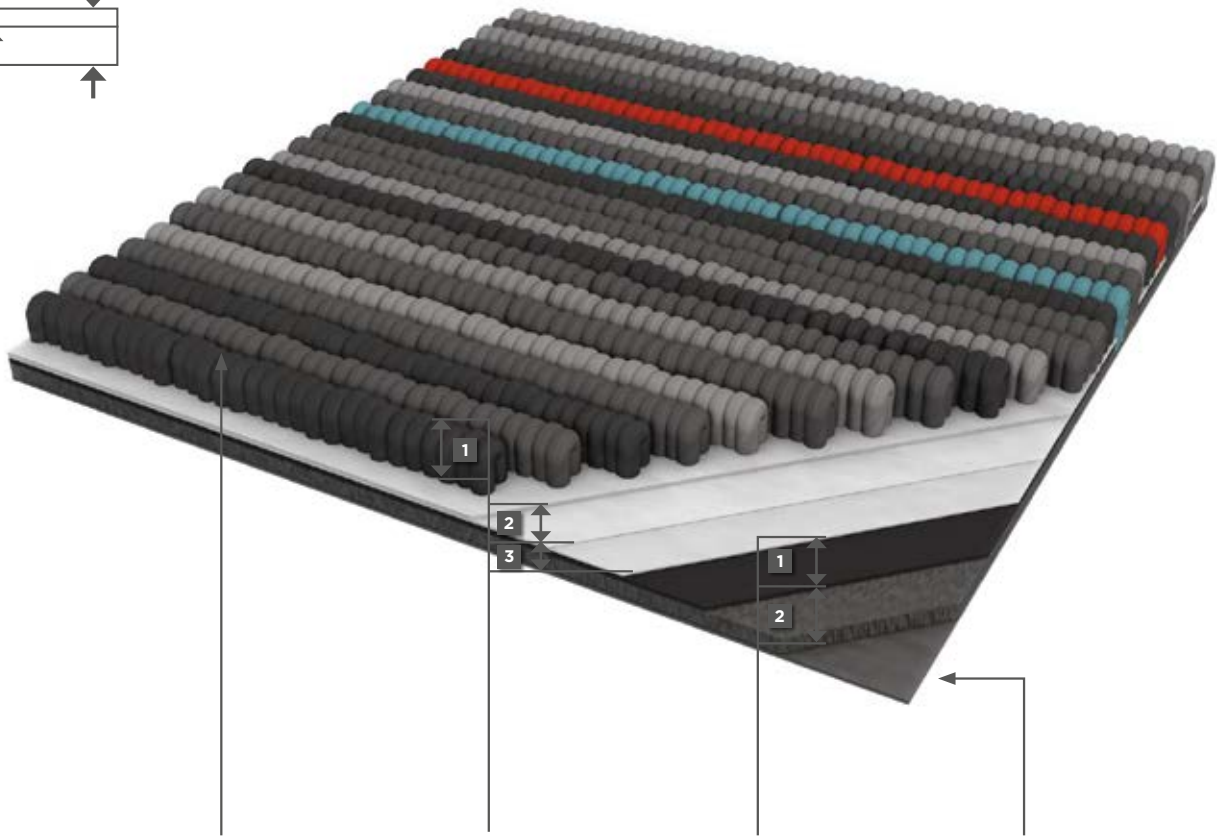
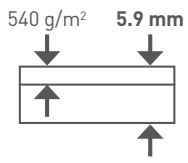


50 x 50 cm  
4 m<sup>2</sup> / box / *boîte*  
128 m<sup>2</sup> / palett / *palette*



25 x 100 cm  
4 m<sup>2</sup> / box / *boîte*  
84 m<sup>2</sup> / palett / *palette*

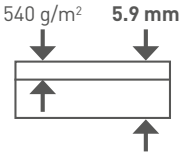
# LAFITE CONNECT PLAINS / STRIPES / DESIGN






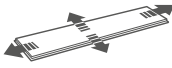
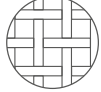




YARN	TEXTILE	CORE	BACKLAYER
<p><b>100% AQUAFIL</b></p> <p>Traffic resistance</p>	<p><b>1 LOOP PILE</b></p> <p>Noise absorption</p>	<p><b>1 STABILISATION LAYER</b></p> <p>The best stability</p>	<p>Better subfloor adhesion</p>
<p><b>100% SOLUTION DIED</b></p> <p>Cleaning resistance</p>	<p><b>2 PRIMARY BACKING</b></p> <p>Soft underfoot</p>	<p><b>2 SECONDARY BACKING</b></p> <p>Easy mix&amp;match of designs &amp; formats</p>	
	<p><b>3 LATEX</b></p> <p>Durability</p>	<p>Looselay installation</p>	



# LAFITE CONNECT SPACE



YARN	TEXTILE	CORE	BACKLAYER
<p><b>100% NYLON</b></p>  <p>Traffic resistance</p> <p><b>SOLUTION DIED &amp; SPACE DIED</b></p>  <p>Design &amp; color</p>	<p><b>1 LOOP PILE</b></p>  <p>Noise absorption</p> <p><b>2 PRIMARY BACKING</b></p>  <p>Soft underfoot</p> <p><b>3 LATEX</b></p>  <p>Durability</p>	<p><b>1 STABILISATION LAYER</b></p>  <p>The best stability</p> <p><b>2 SECONDARY BACKING</b></p>  <p>Easy mix&amp;match of designs &amp; formats</p> <p><b>2 SECONDARY BACKING</b></p>  <p>Looselay installation</p>	 <p>Better subfloor adhesion</p>

# PLAINS



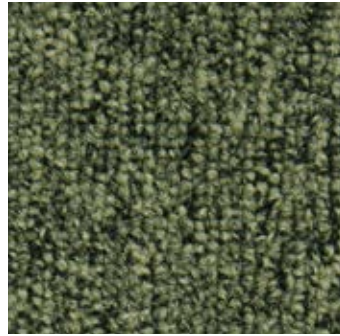
22 dB

Tufted Loop Pile

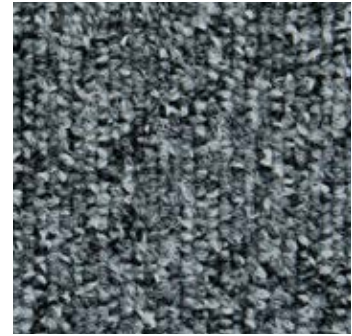
100 % Aquafil Solution Dyed Nylon



0032 LC1



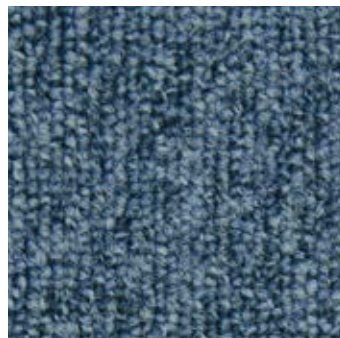
0036 LC5



0040 LC9



0033 LC2



0037 LC6



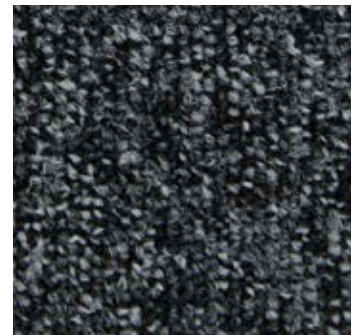
0041 LC10



0034 LC3



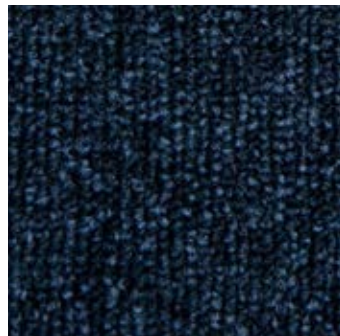
0038 LC7



0042 LC11



0035 LC4



0039 LC8



0043 LC12



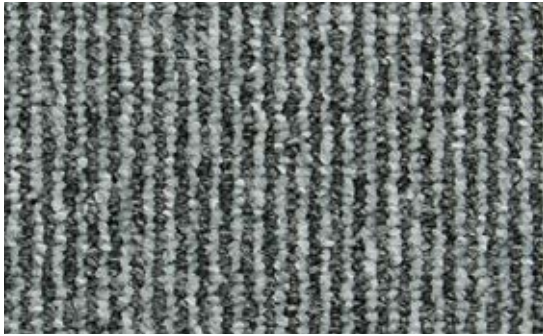
# STRIPES



22 dB

 Tufted Loop Pile

100 % Aquafil Solution Dyed Nylon



0044 LCS13



0048 LCS17



0045 LCS14



0049 LCS18



0046 LCS15



0047 LCS16



# DESIGN

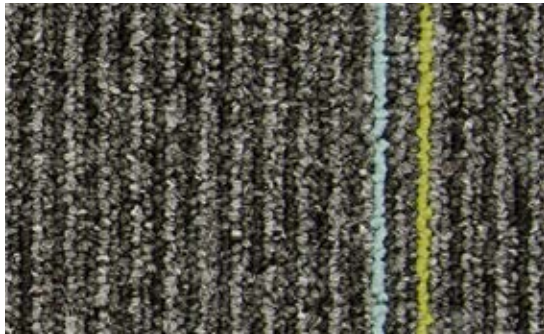


22 dB



Tufted Loop Pile

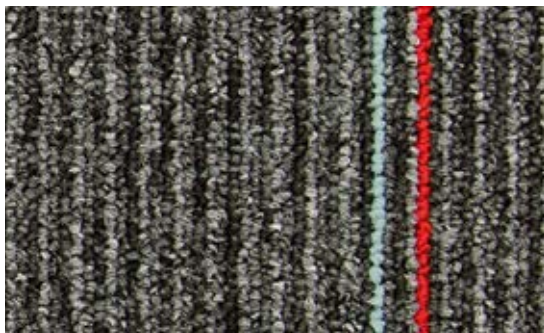
100 % Aquafil Solution Dyed Nylon



0028 LCD24



0026 LCD22



0027 LCD23



0031 LCD27



# SPACE



500 x 500 mm



250 x 1000 mm

22 dB



Tufted Loop Pile

Solution Dyed Nylon & Space Dyed Nylon



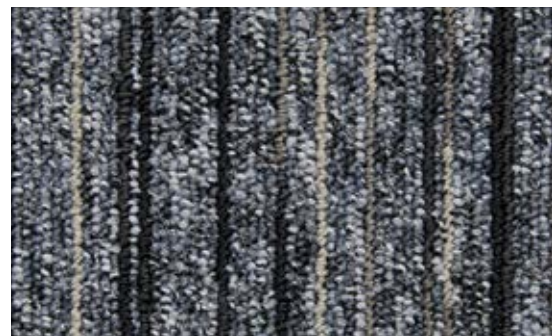
0057 LCSPACE33



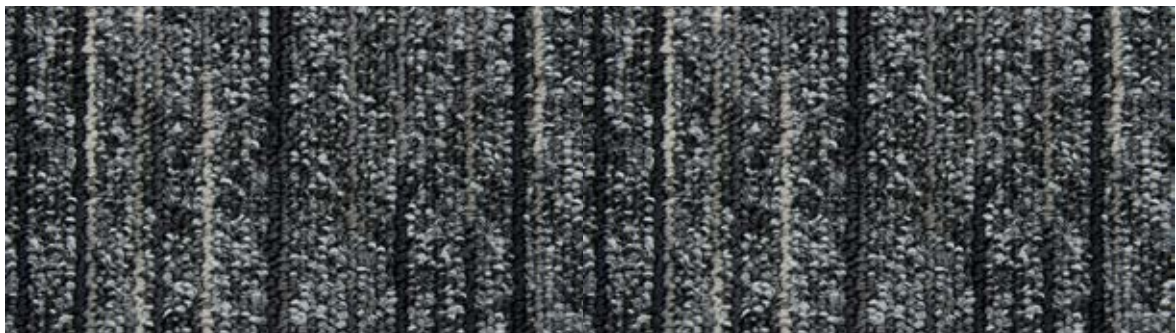
0056 LCSPACE32



0052 - LCSPACE28



0053 LCSPACE29



0054 LCSPACE30



0055 LCSPACE31



# FICHE TECHNIQUE

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

DESCRIPTION																				
Total thickness / Epaisseur totale	ISO 1765	mm	5,9				7.0				6,0									
Product Construction / Construction produit	EN 1307		Tufted loop pile / Velours bouclé tufté				Tufted loop pile / Velours bouclé tufté				Tufted loop pile / Velours bouclé tufté									
Pile composition / Composition velours	EN 1307		100% Solution died Aquafil / 100% Aquafil teint dans la masse		Solution died and space died / Nylon teint dans la masse et par section		100% Solution died nylon / 100% Nylon teint dans la masse				100 % Antron Lumena Solution Dyed Nylon 6.6 / 100 % Antron Lumena Nylon 6.6 teint dans la masse									
Total Weight / Poids total	ISO 8543	g/m <sup>2</sup>	4415				4500				4410									
Pile weight / Poids de velours	ISO 8543	g/m <sup>2</sup>	540				650				650									
Effective Pile weight / Poids de velours utile	ISO 8543	g/m <sup>2</sup>	276				344				409									
Tuft density / Densité de tufts	ISO 1763	points/m <sup>2</sup>	170602				193520				205320									
Gauge / Jauge	ISO 1763	points/dm	39.4				47.2				47,2									
Number of tufts / Nombre de tufts	ISO 1763	points/dm	43.3				41				43.5									
Primary backing / Sous-couche	ISO 2424		Non-woven / Non-tissé				Non-woven / Non-tissé				Non-woven / Non-tissé									
Secondary backing / Envers	ISO 2424		Bitume / Bitume				Bitume / Bitume				Bitume / Bitume									
Format / 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 / Nombre de lames / dalles et m <sup>2</sup> par boîte	-	-	16 / 4 m <sup>2</sup>				16 / 4 m <sup>2</sup>				16 / 4 m <sup>2</sup>									
CLASSIFICATION																				
European classification / Classement européen	EN ISO 10874	classe	33				32				33									
Fire rating / Réaction au feu	EN 13501-1	classe	Bfl-s1				Bfl-s1				Bfl-s1									
Static electrical propensity / Potentiel de charge	ISO 6356	kV	< 2				< 2				< 2									
PERFORMANCES																				
Dimensional stability / Stabilité dimensionnelle	EN 986	%	≤ 0,20				≤ 0,20				≤ 0,20									
Impact sound insulation / Isolation acoustique bruits de chocs	ISO 717-2	dB	22				23				23									
Noise reduction (aw) / Réduction phonique	EN ISO 11654		0,15				0,15				0,15									
Sound absorption (aw) / Absorption acoustique	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 / Essai de chaise à roulettes	EN 985	-	OK				OK				OK									
ENVIRONMENT / INDOOR AIR QUALITY / ENVIRONNEMENT/QUALITÉ DE L'AIR INTÉRIEUR																				
Certification / Certification			BREEAM				BREEAM				BREEAM									



Environmental Profiles  
Cert No. ENP 399



CITYSCENE						BRICKWORKS						EMPHASIS						STRATUS					
6,0						6,5						6,8						6,8					
Tufted loop pile / Velours bouclé tufté						Tufted structured loop pile / Velours bouclé tufté structuré						Tufted loop pile / Velours bouclé tufté						Tufted loop pile / Velours bouclé tufté					
Solution died / 100% Invista Polyamide 6.6 teint dans la masse						Solution died / 100% Invista Polyamide 6.6 teint dans la masse						Solution died 100% Aquafil Econyl SDN / 100 % Aquafil Econyl SDN teint dans la masse						Solution died 100% Aquafil Econyl SDN / 100 % Aquafil Econyl SDN teint dans la masse					
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-tissé						Non-woven / Non-tissé						Non-woven / Non-tissé						Non-woven / Non-tissé					
Bitume / Bitume						Bitume / Bitume						Bitume / Bitume						Bitume / Bitume					
500x500						500x500						500x500						500x500					
16 / 4 m <sup>2</sup>						16 / 4 m <sup>2</sup>						16 / 4 m <sup>2</sup>						16 / 4 m <sup>2</sup>					
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					

\* 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)



FRANCE: Gerflor - Service Express:

**N°Azur 0 810 569 569**  
PREMIER APPEL LOCAL

**N°Azur FAX 0 810 569 570**  
PREMIER APPEL LOCAL

e-mail: [contactfrance@gerflor.com](mailto:contactfrance@gerflor.com)

**OTHER COUNTRIES:** Gerflor International

Tel: +33 (0)4 74 05 40 00

Fax: +33 (0)4 74 05 03 13

e-mail: [gerflorcontract@gerflor.com](mailto:gerflorcontract@gerflor.com)

[gerflor.com](http://gerflor.com)

ARCHITECTURE  
DECORATION  
SPORT  
TECHNOSPECIFIC

**Gerflor**

Don't forget our finishes!



Tools



Underlayers



Entrance mats



Skirtings  
& Profiles

Be connected!



[www.gerflor.com](http://www.gerflor.com)

#Gerflor

**Gerflor**<sup>®</sup>  
theflooringgroup