

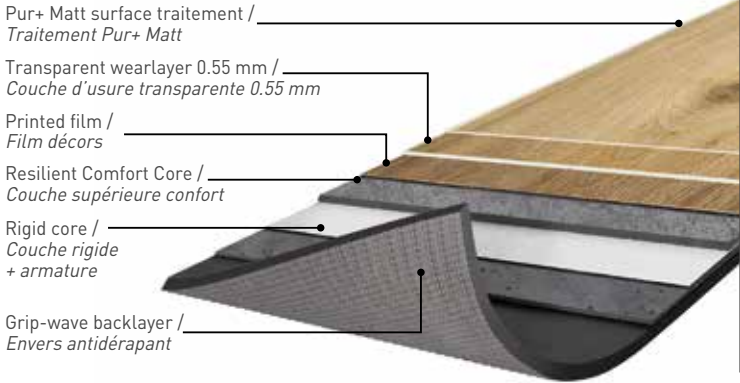
GRADUS CARPET TILES

STREETWISE DESIGN

gerflor.com



CREATION 55 LOOSELAY



CREATION 55 LOOSELAY
Norwegian Stone



GRADUS
Brights - Blue



GRADUS
Originals - Slate

GRADUS



STREETWISE DESIGN



PLAY WITH **CREATION 55 LOOSELAY**
AND **GRADUS STREETWISE DESIGN**

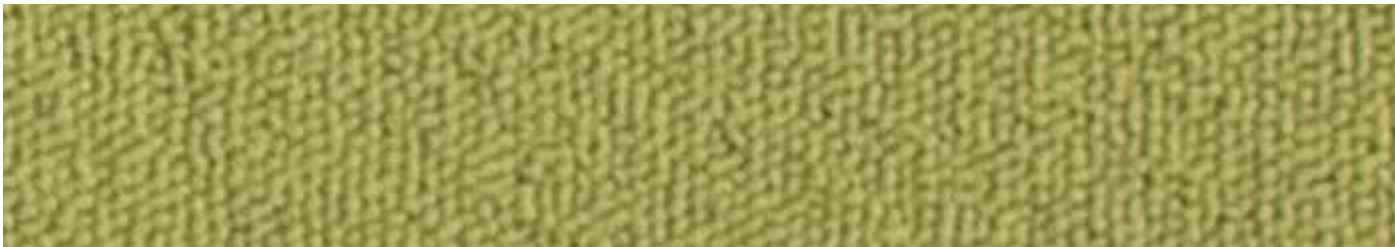
EMPHASIS


500 x 500 mm

25 dB

 Tufted Loop Pile

100% Aquafil Econyl SDN



0022 Green

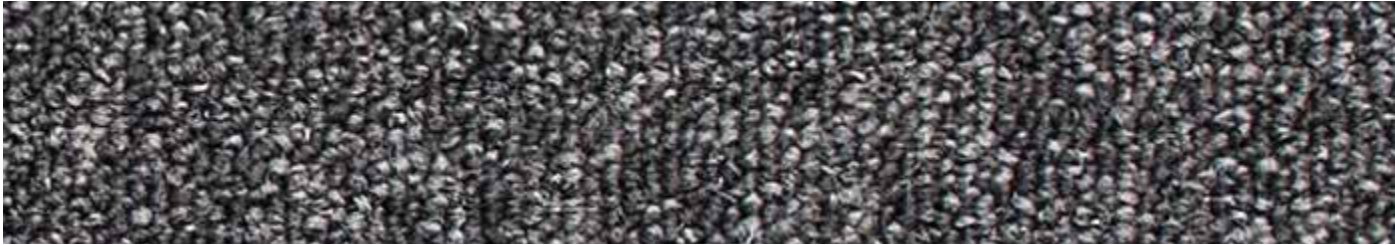
STRATUS


500 x 500 mm

23 dB

 Tufted Loop Pile

100% Aquafil Econyl SDN



0056 Jet Stream

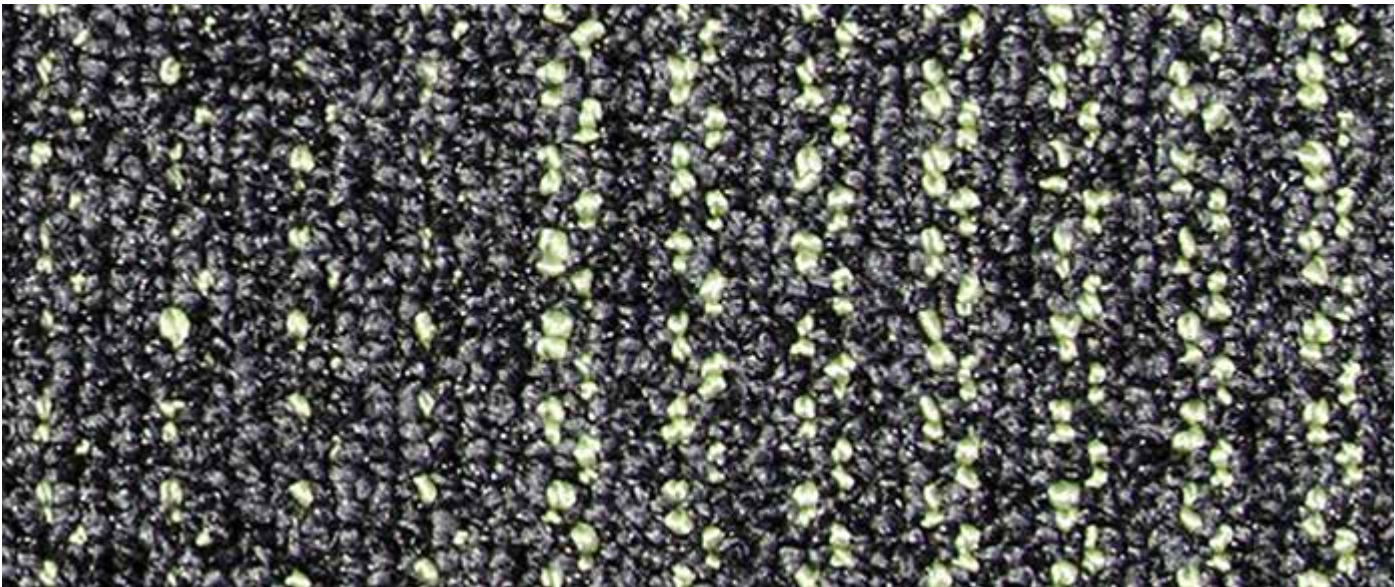
STREETWISE


500 x 500 mm

23 dB

 Tufted Loop Pile

100% Solution Dyed Nylon



0059 Green



0015 Iron



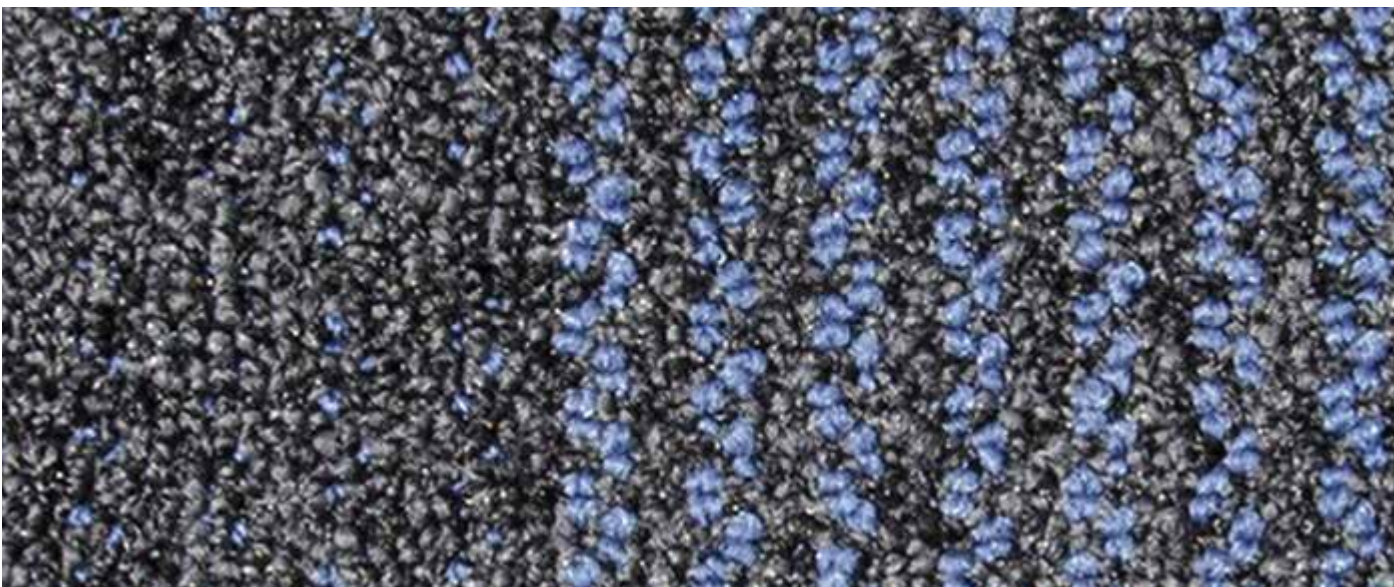
0014 Coal



0024 Blue



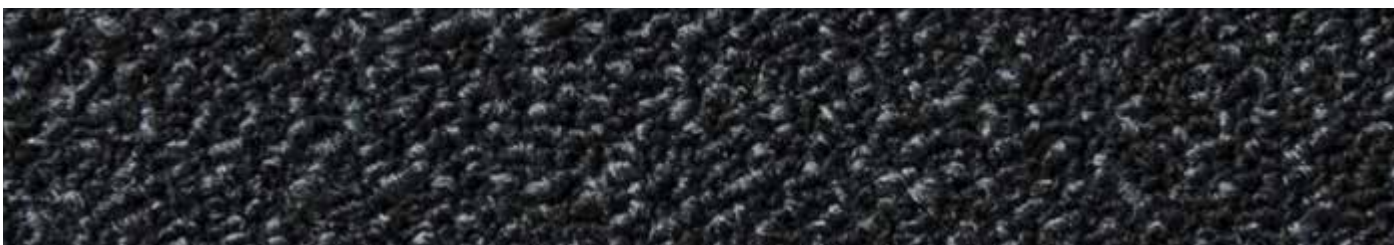
0056 Jet Stream



0060 Blue



0017 Slate



0014 Coal

EMPHASIS


500 x 500 mm

25 dB


Tufted Loop Pile

100% Aquafil Econyl SDN



0020 Orange

STRATUS


500 x 500 mm

23 dB


Tufted Loop Pile

100% Aquafil Econyl SDN



0056 Jet Stream

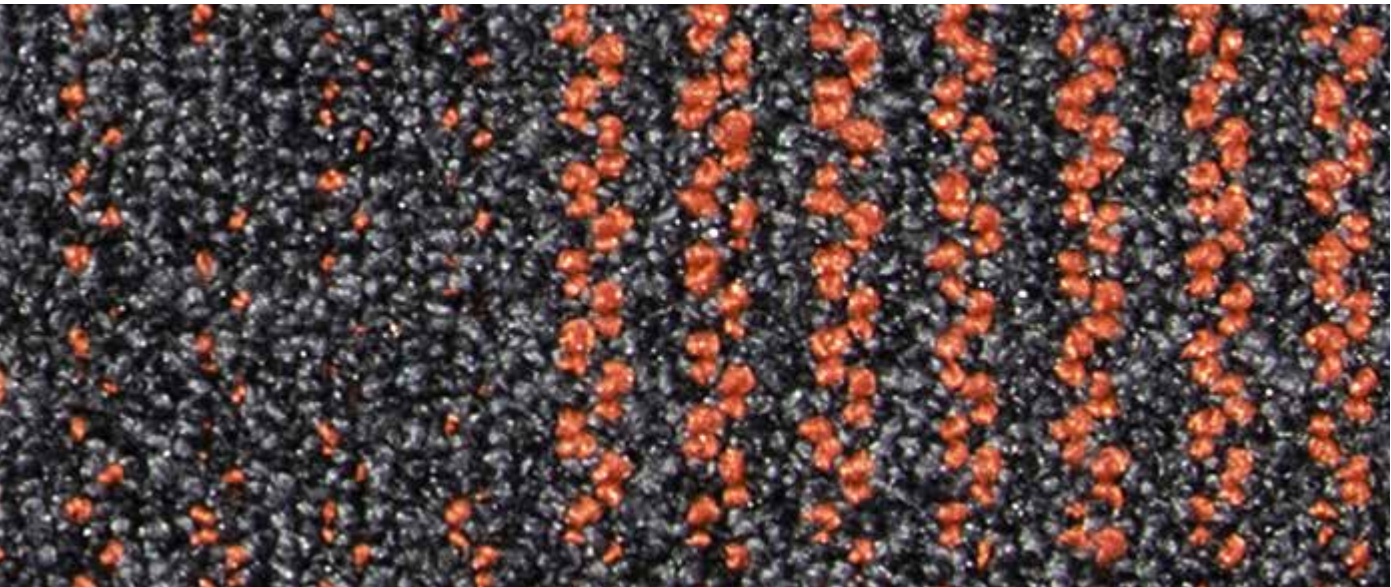
STREETWISE


500 x 500 mm

23 dB


Tufted Loop Pile

100% Solution Dyed Nylon



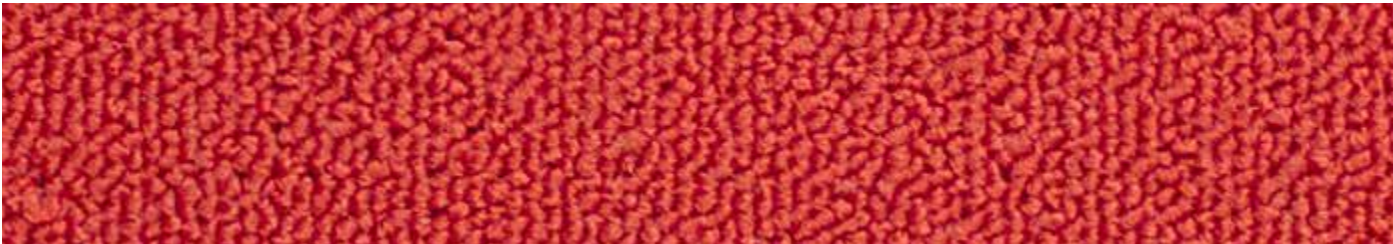
0057 Orange



0015 Iron



0014 Coal



0021 Red



0056 Jet Stream



0058 Red



0016 Flint



0014 Coal

			STREETWISE DESIGN Originals - Brights							EMPHASIS							STRATUS							
DESCRIPTION																								
Total thickness / <i>Epaisseur totale</i>		ISO 1765	mm	7.0							6.8							6.8						
Product Construction / <i>Construction produit</i>		EN 1307	-	Tufted loop pile / <i>Velours bouclé tufté</i>							Tufted loop pile / <i>Velours bouclé tufté</i>							Tufted loop pile / <i>Velours bouclé tufté</i>						
Pile composition / <i>Composition velours</i>		EN 1307	-	100% Solution died nylon / <i>100% Nylon teint dans la masse</i>							Solution died 100% Aquafil Econyl SDN / <i>100 % Aquafil Econyl SDN teint dans la masse</i>							Solution died 100% Aquafil Econyl SDN / <i>100 % Aquafil Econyl SDN teint dans la masse</i>						
Total Weight / <i>Poids total</i>		ISO 8543	g/m²	4500							4585							4585						
Pile weight / <i>Poids de velours</i>		ISO 8543	g/m²	650							615							615						
Effective Pile weight / <i>Poids de velours utile</i>		ISO 8543	g/m²	344							343							343						
Tuft density / <i>Densité de tufts</i>		ISO 1763	points/m²	193520							147750							147750						
Gauge / <i>Jauge</i>		ISO 1763	points/dm	47.2							39.4							39.4						
Number of tufts / <i>Nombre de tufts</i>		ISO 1763	points/dm	41							37.5							37.5						
Primary backing / <i>Sous-couche</i>		ISO 2424	-	Non-woven / <i>Non-tissé</i>							Non-woven / <i>Non-tissé</i>							Non-woven / <i>Non-tissé</i>						
Secondary backing / <i>Envers</i>		ISO 2424	-	Bitumen / <i>Bitume</i>							Bitumen / <i>Bitume</i>							Bitumen / <i>Bitume</i>						
Format / <i>Format</i>		EN ISO 24342	mm	500x500							500x500							500x500						
Number of tiles / planks and sqm per box / <i>Nombre de lames / dalles et m² par boîte</i>		-	-	16 / 4m²							16 / 4m²							16 / 4m²						
CLASSIFICATION																								
European classification / <i>Classement européen</i>		EN ISO 10874	class / <i>classe</i>	32							33							33						
Fire rating / <i>Réaction au feu</i>		EN 13501-1	class / <i>classe</i>	Bfl-s1							Bfl-s1							Bfl-s1						
Static electrical propensity / <i>Potentiel de charge</i>		ISO 6356	kV	< 2							< 2							< 2						
PERFORMANCES																								
Dimensional stability / <i>Stabilité dimensionnelle</i>		EN 986	%	≤ 0.20							≤ 0.20							≤ 0.20						
Impact sound insulation / <i>Isolation acoustique bruits de chocs</i>		ISO 717-2	dB	23							25							23						
Noise reduction (aw) / <i>Réduction phonique</i>		EN ISO 11654	-	0.15							0.15							0.15						
Sound absorption (aw) / <i>Absorption acoustique</i>		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			
			-	0.01	0.03	0.07	0.18	0.32	0.39	0.00	0.03	0.07	0.17	0.30	0.39	0.00	0.04	0.07	0.16	0.33	0.38			
Castor chair test / <i>Essai de chaise à roulettes</i>		EN 985	-	Ok							Ok							Ok						
ENVIRONNEMENT/QUALITÉ DE L'AIR INTÉRIEUR / ENVIRONMENT / INDOOR AIR QUALITY																								
Certification / <i>Certification</i>		-	-	BREEAM							BREEAM							BREEAM						



Environmental Profiles
Cert No. ENP 399



* 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)



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