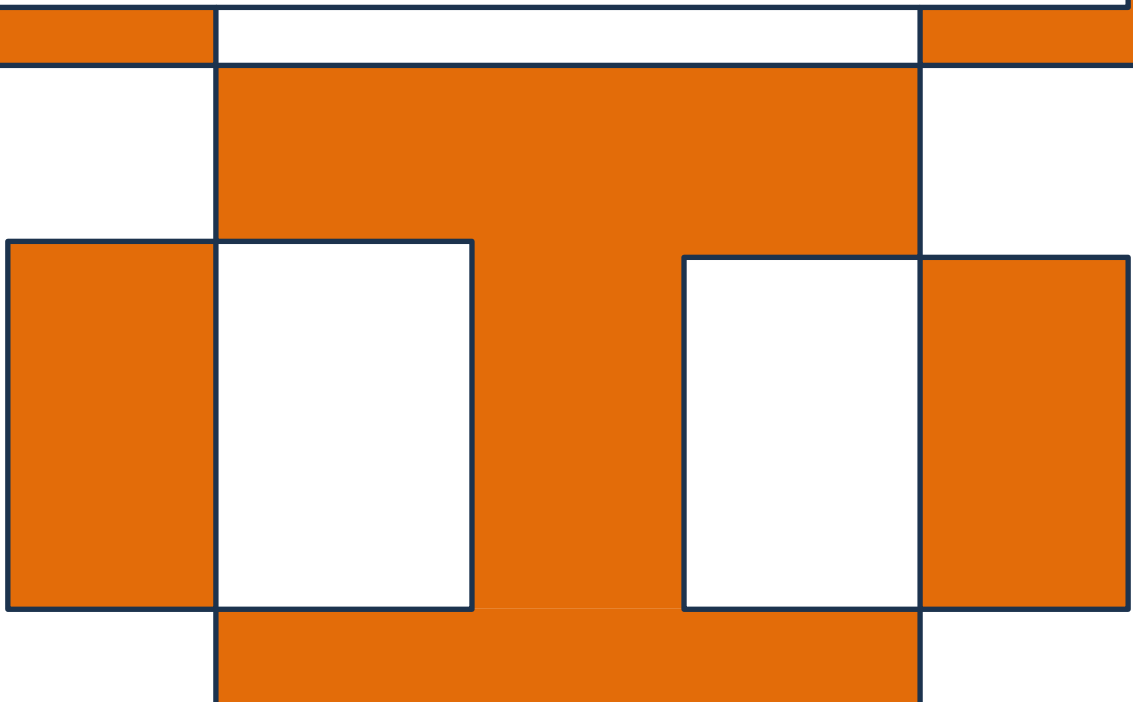
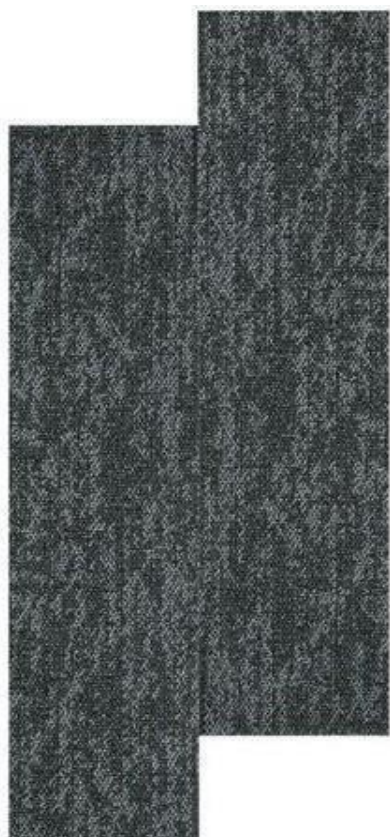




TILE CARPET MODELS

We make special cut
Carpet Tiles in hexagonal,
triangular, square and
rectangular forms. In
addition, we fulfill your
requests, which may be in
special forms, while
applying.





01



02



03



04



06

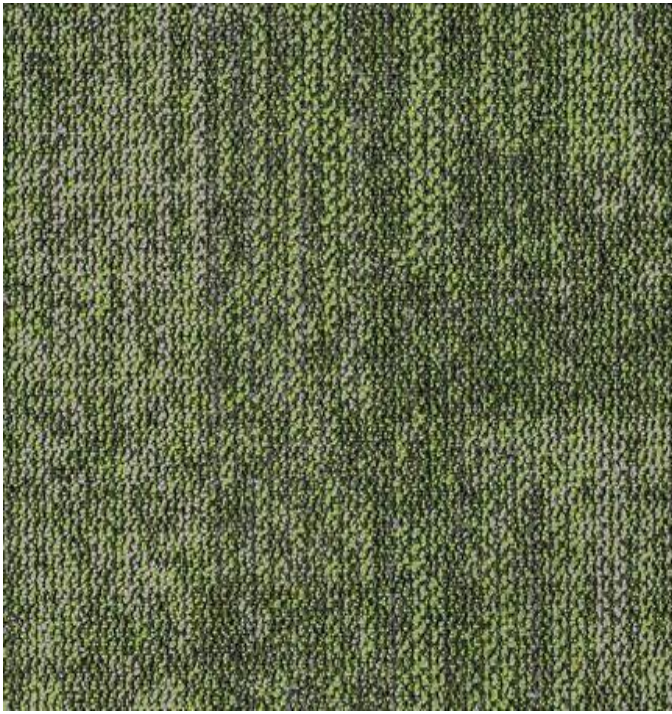
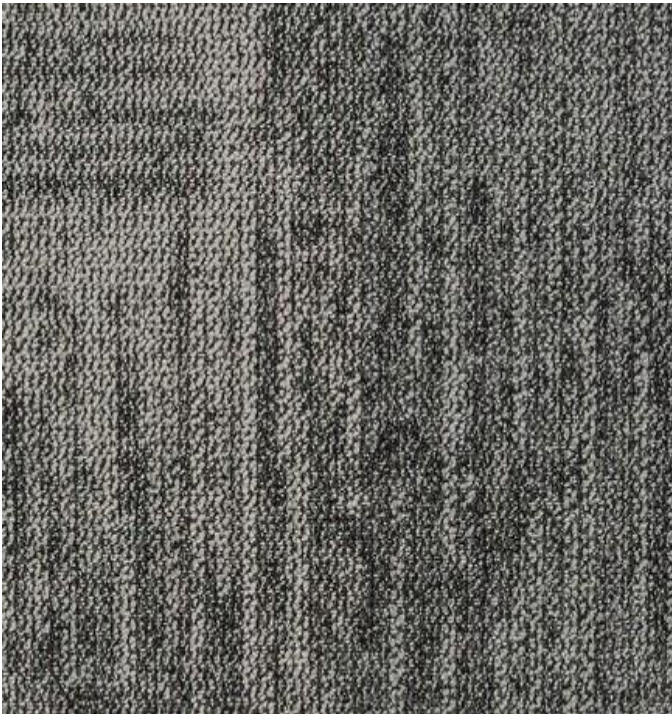


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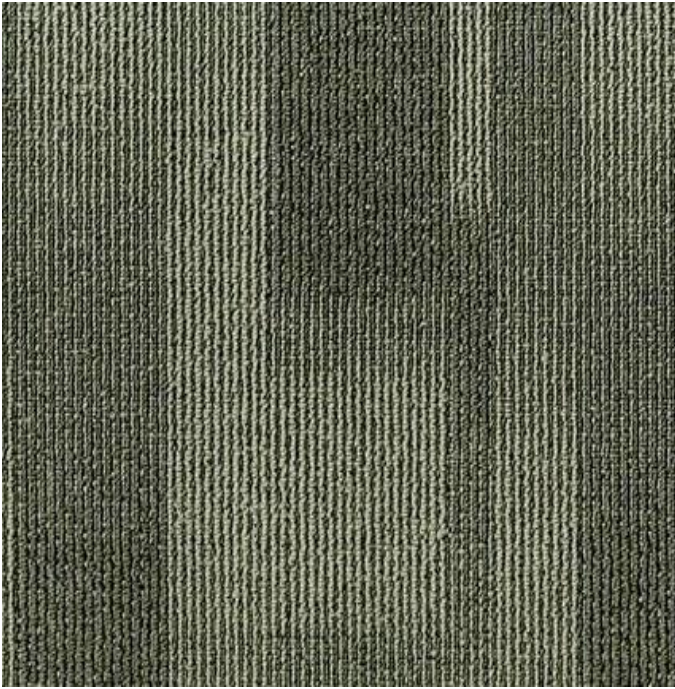


PETIT

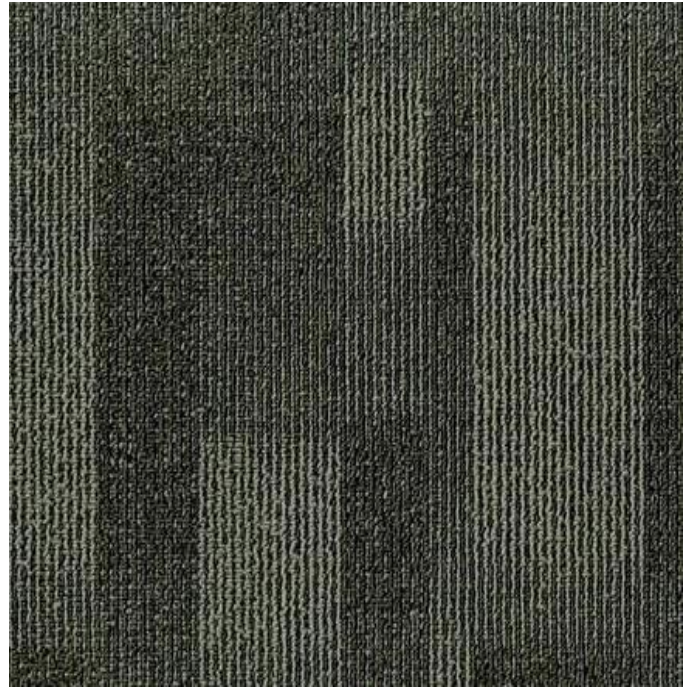
MASAYA[®]







955

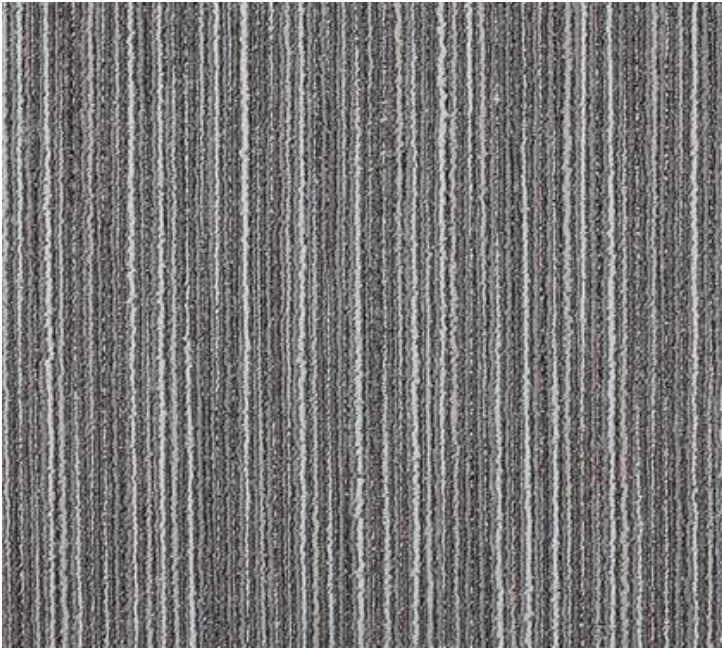


985



955

LINEATION



900

980



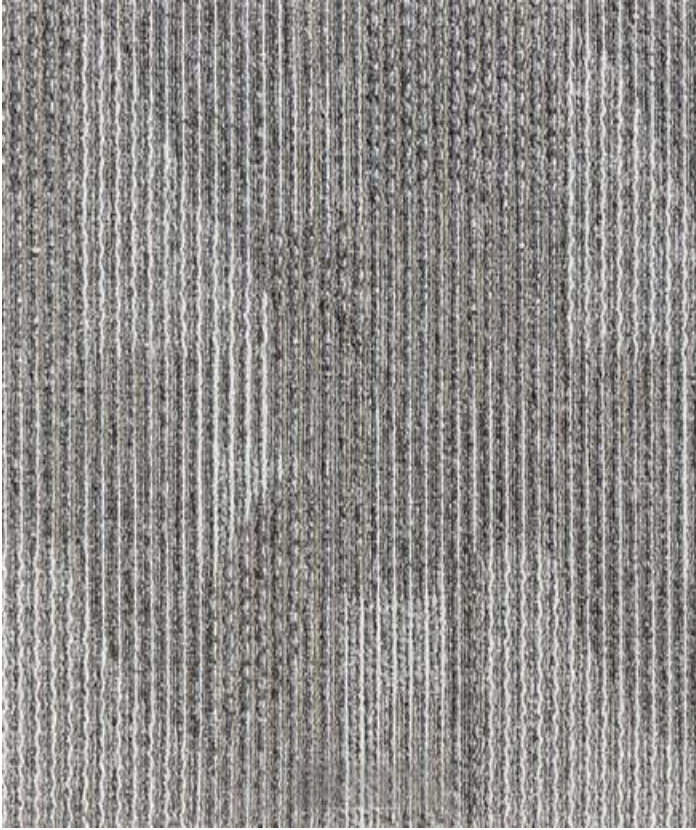
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980



900



965



945



685



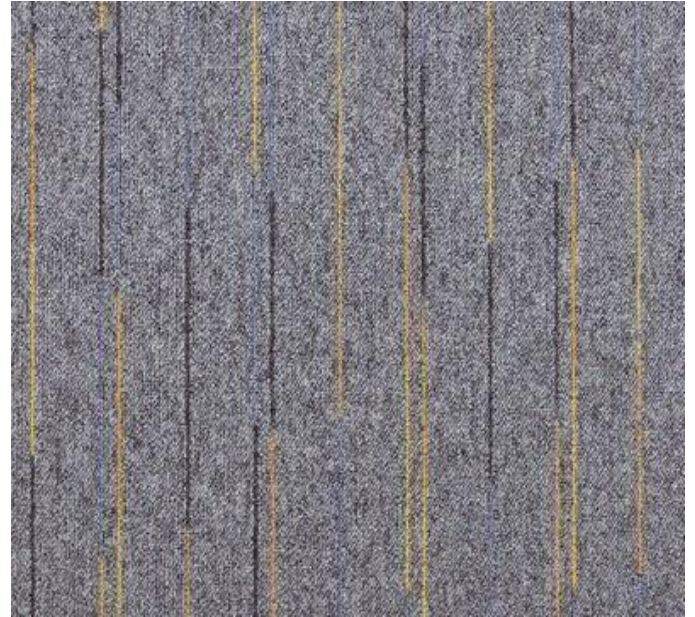
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685



551



540



560

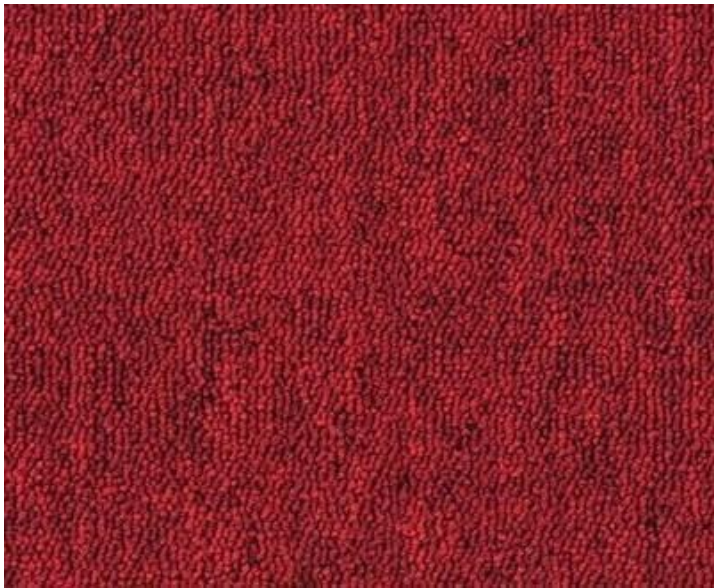


561



522

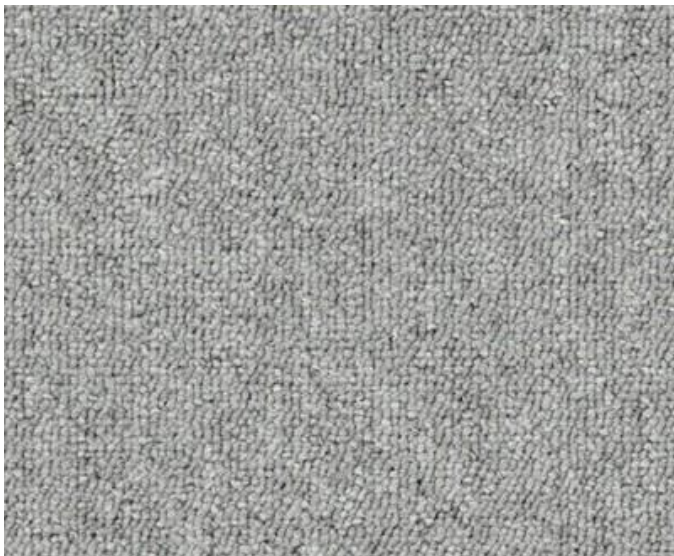




1120



1170



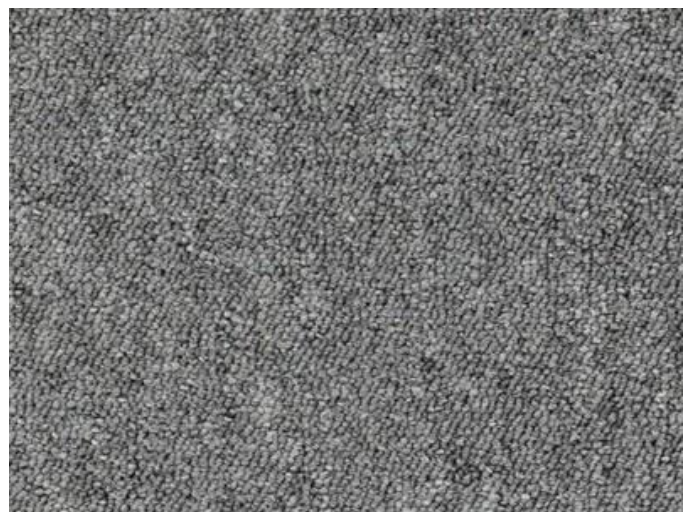
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1178



1181



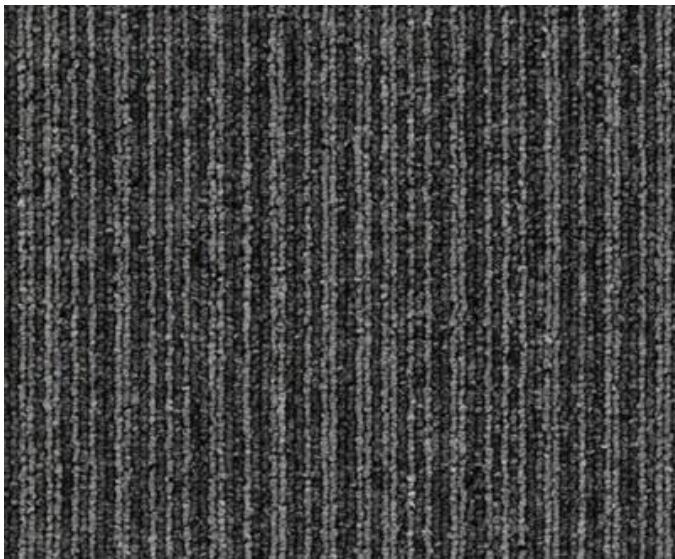
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1178+1120



1174+1182



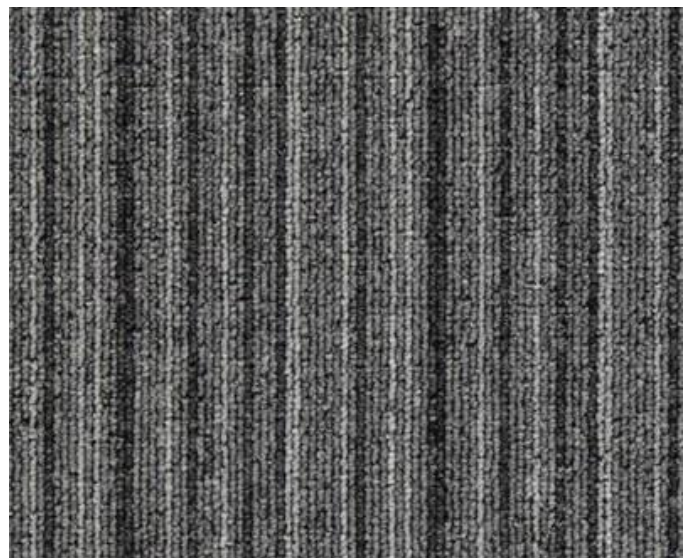
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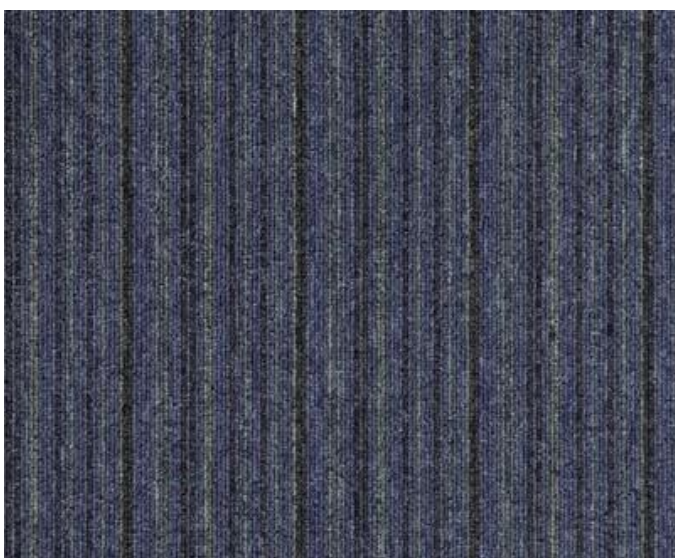
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1572



1575



1586



1594



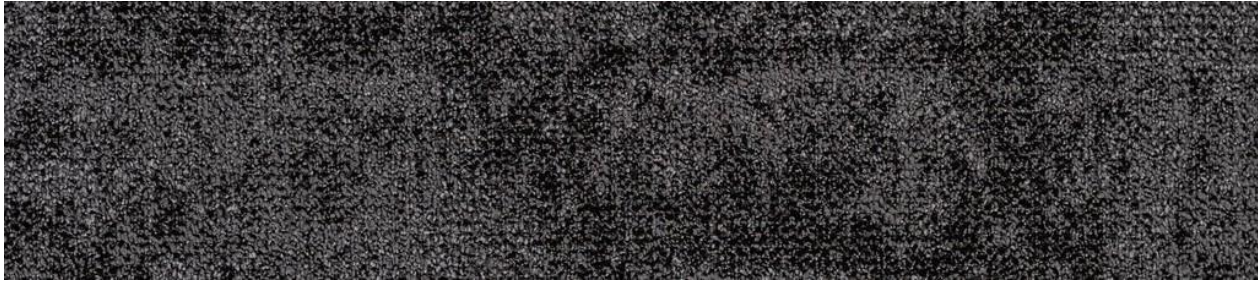
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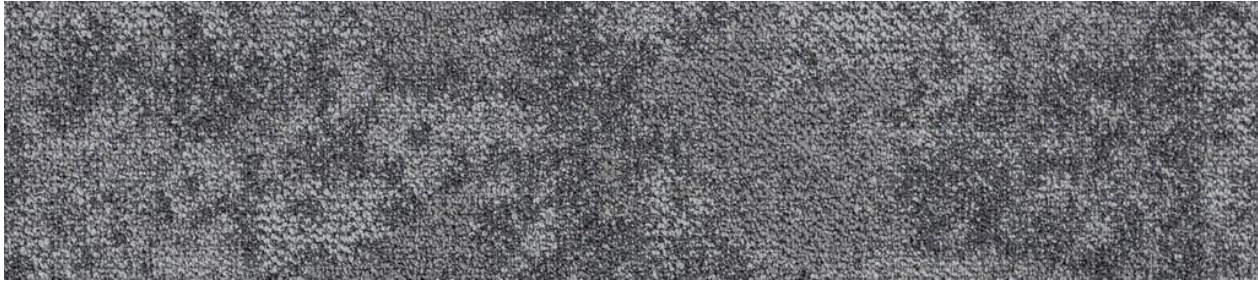
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1586



5104



5101



5109



5111



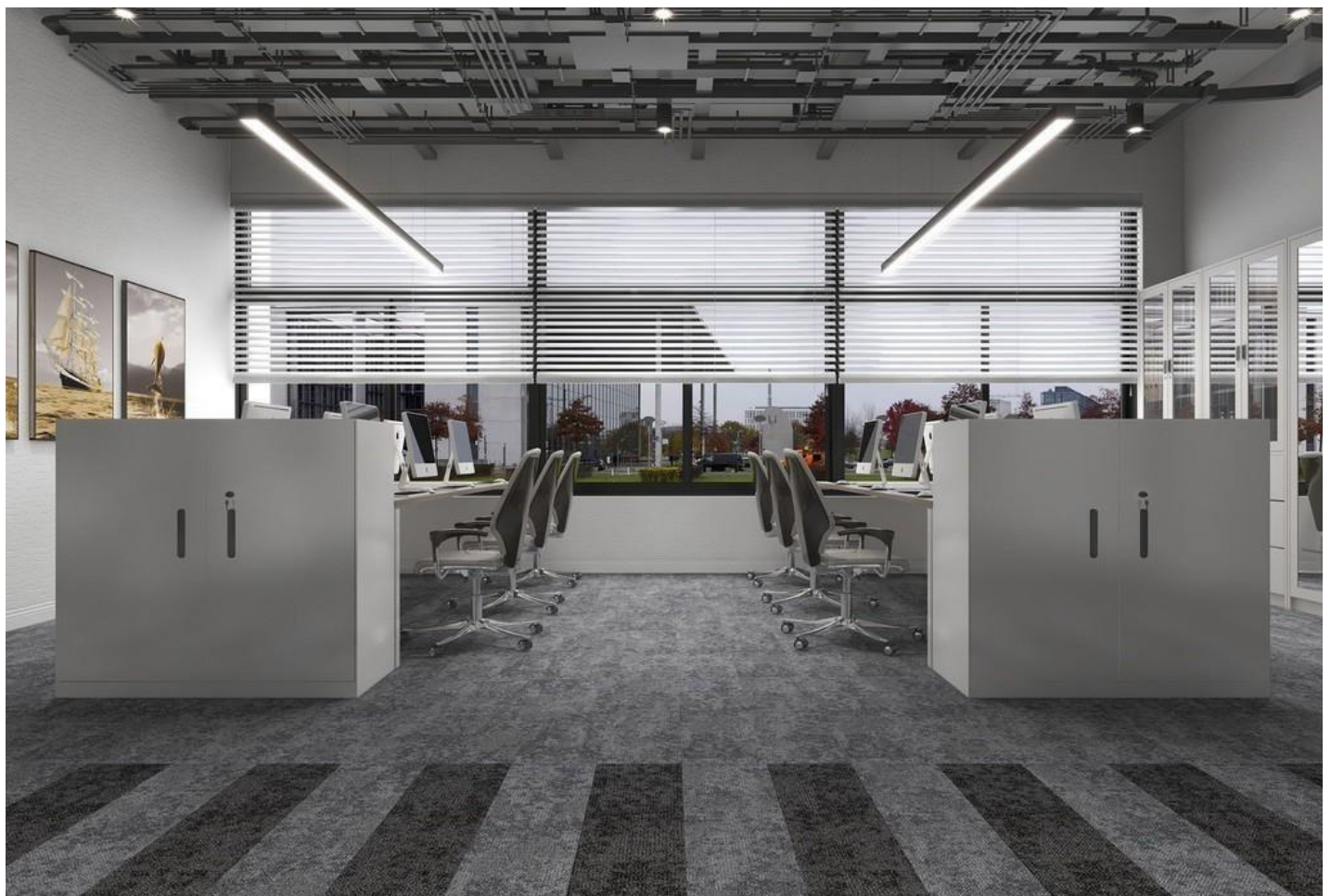
5107



5110



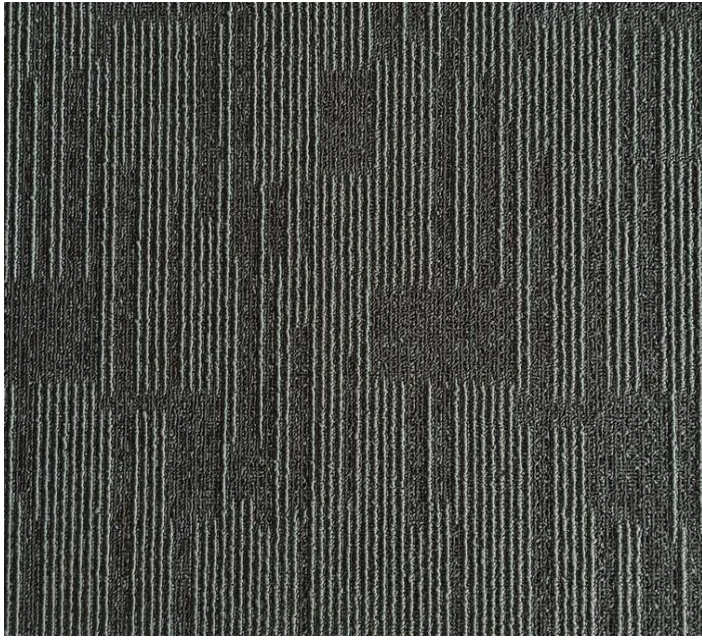
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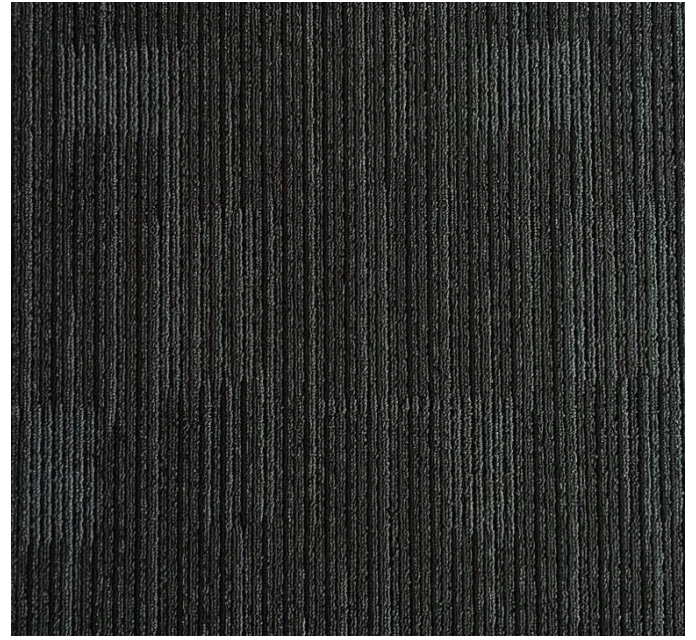
5101+5104

ZARA

MASAYA[®]



900



980

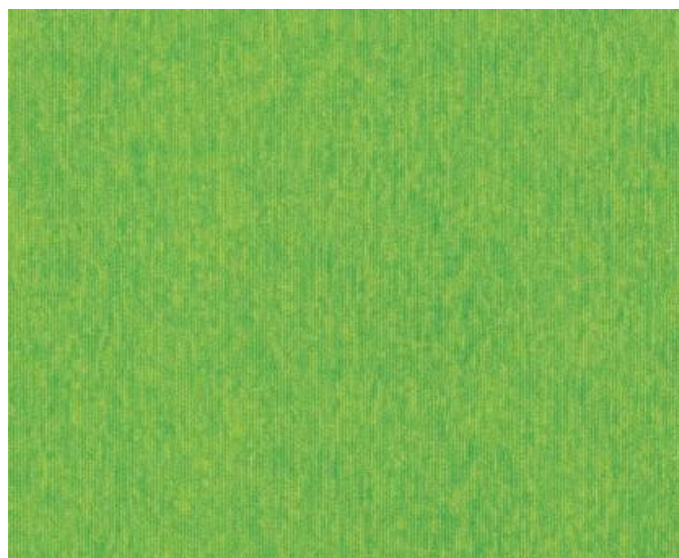


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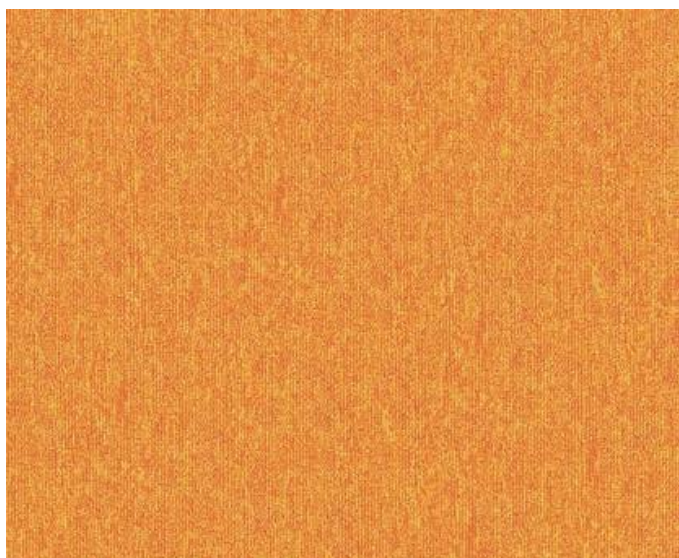
Masayaholding.com



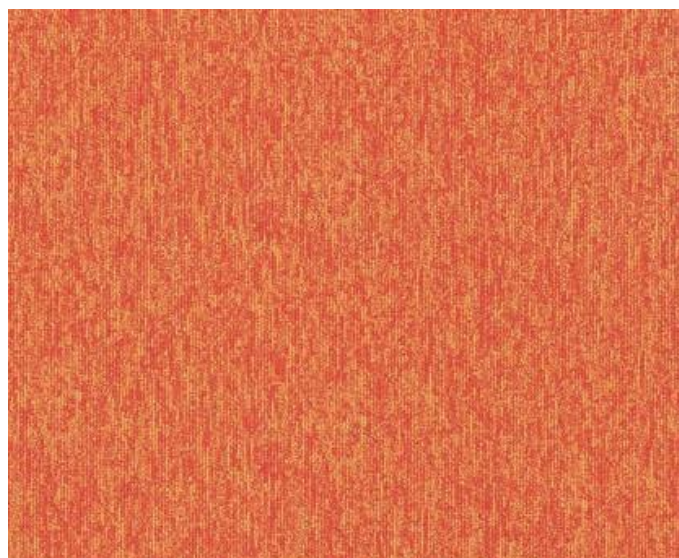
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2



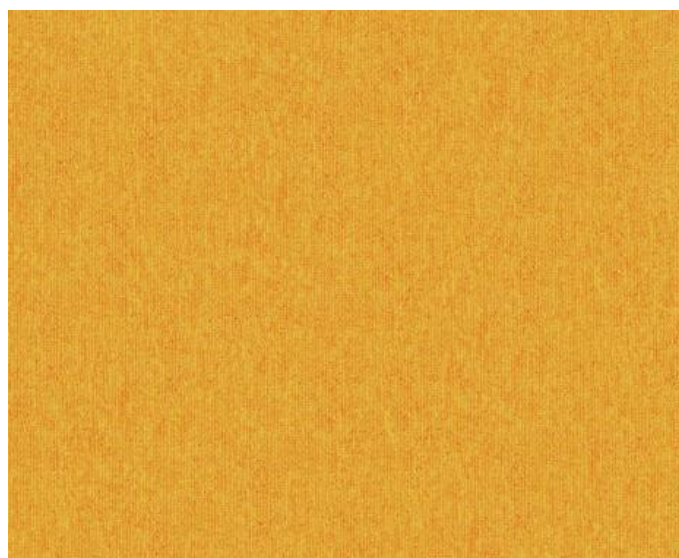
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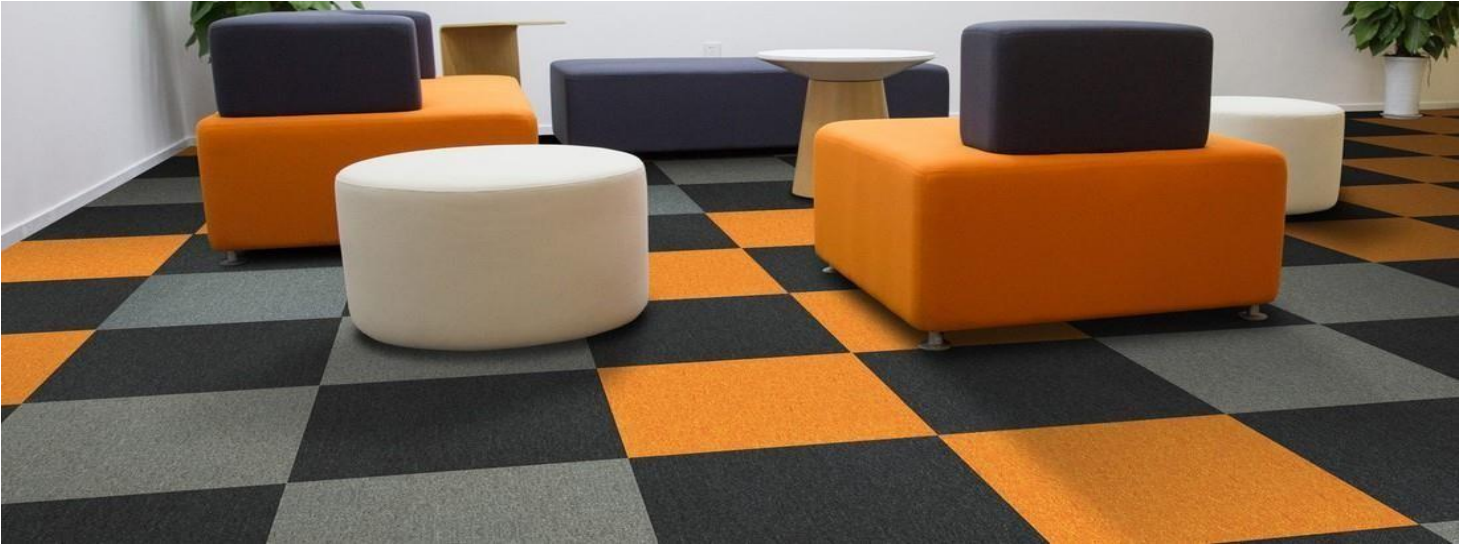
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5

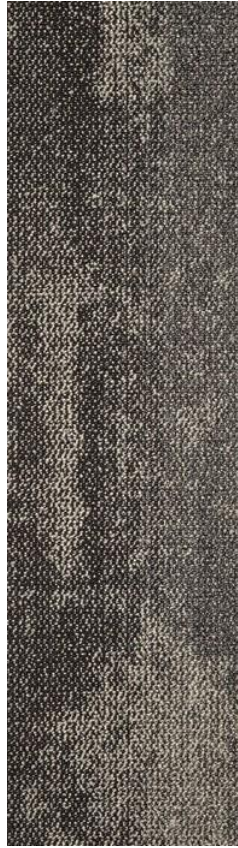


6





1



2



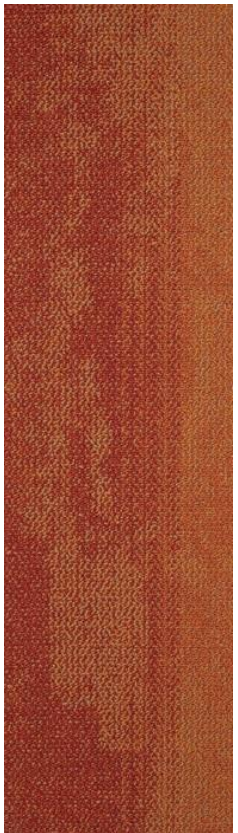
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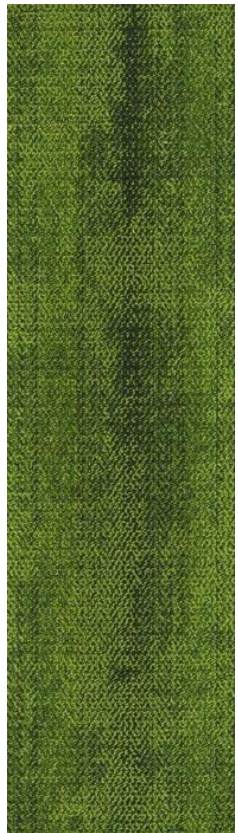
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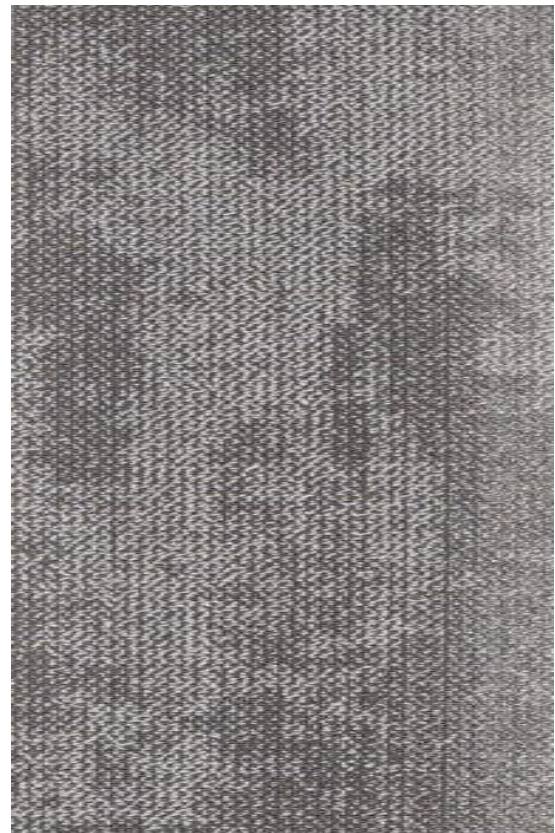
6



7



8



9



2



5



4-7



3-8



3



1



01



02



05



06



08



01+02



01



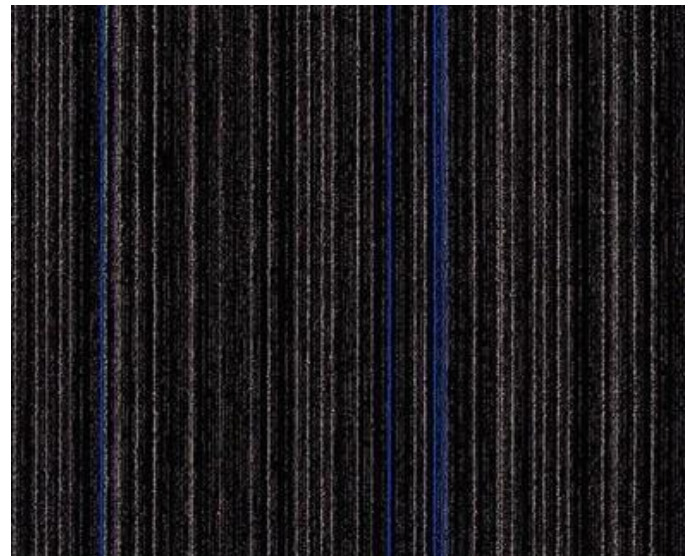
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4



5



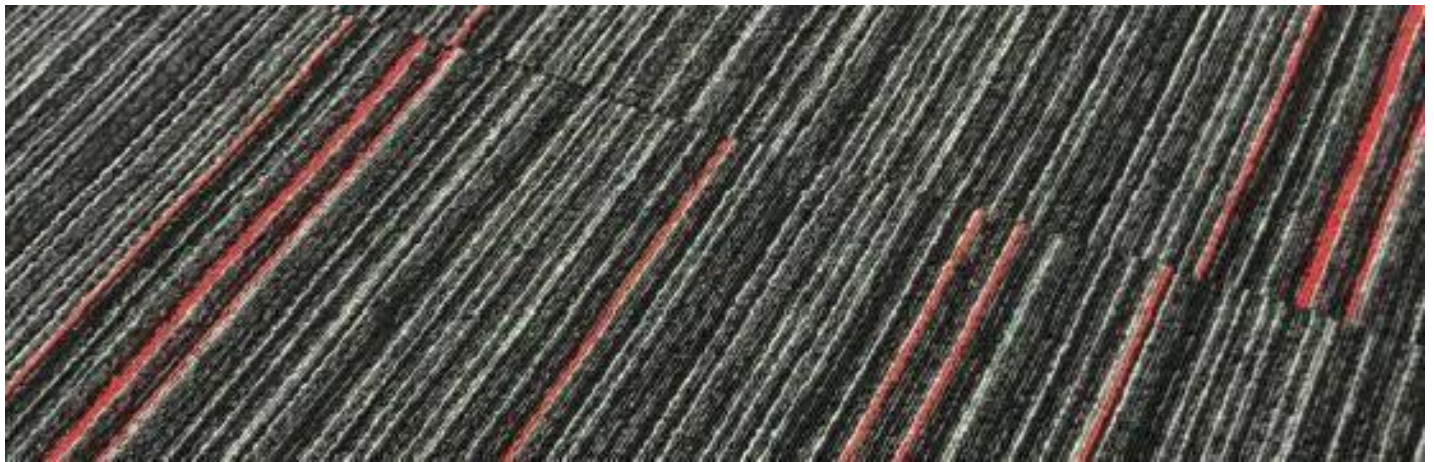
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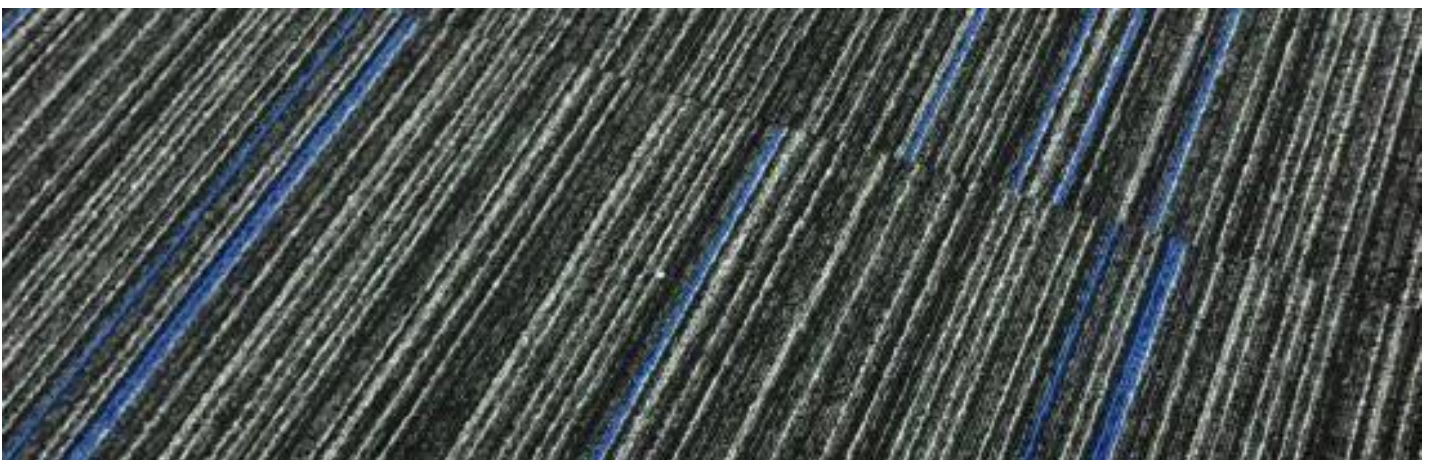
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4



1



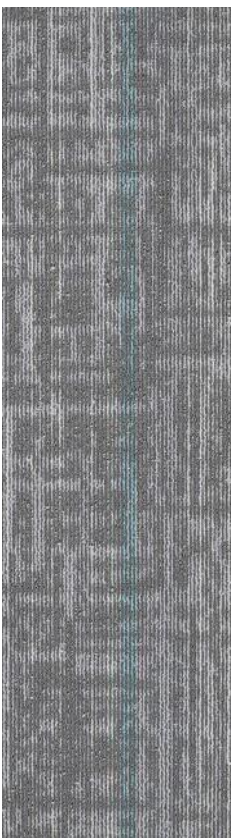
6

URBAN

MASAYA[®]



1

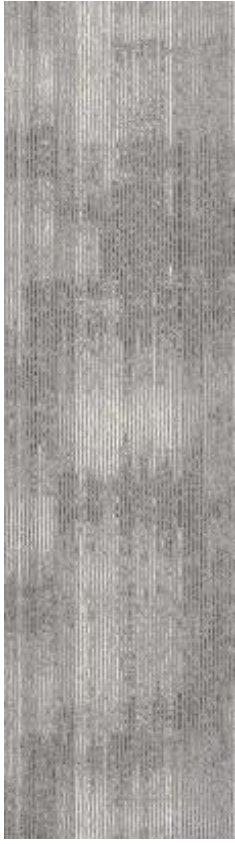


2





2



7



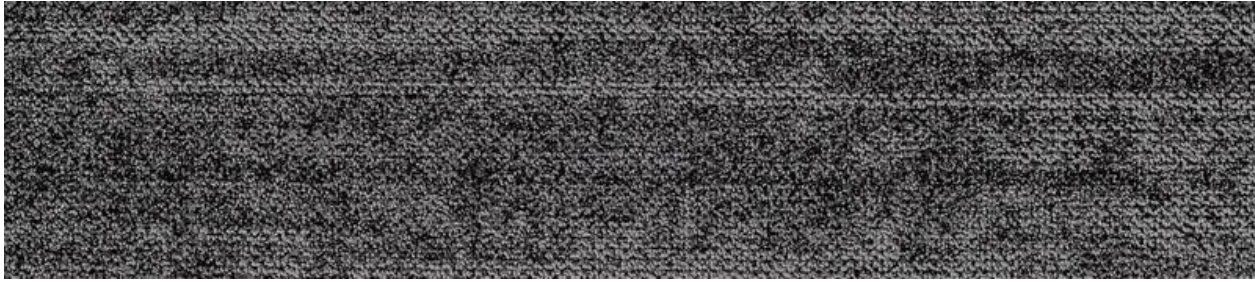
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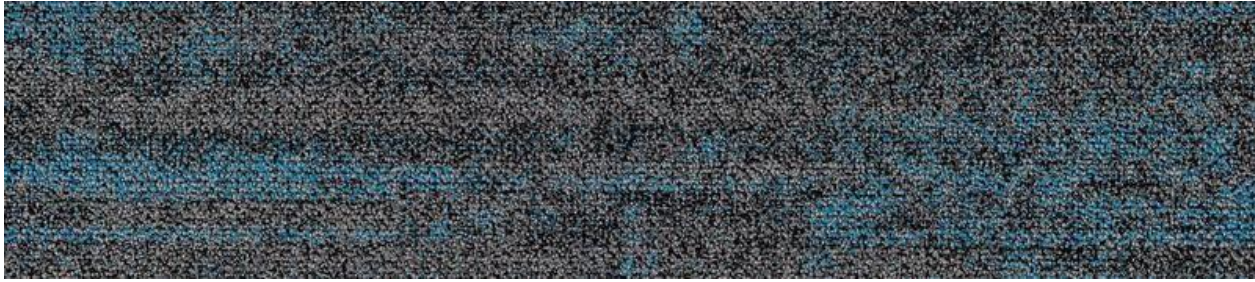
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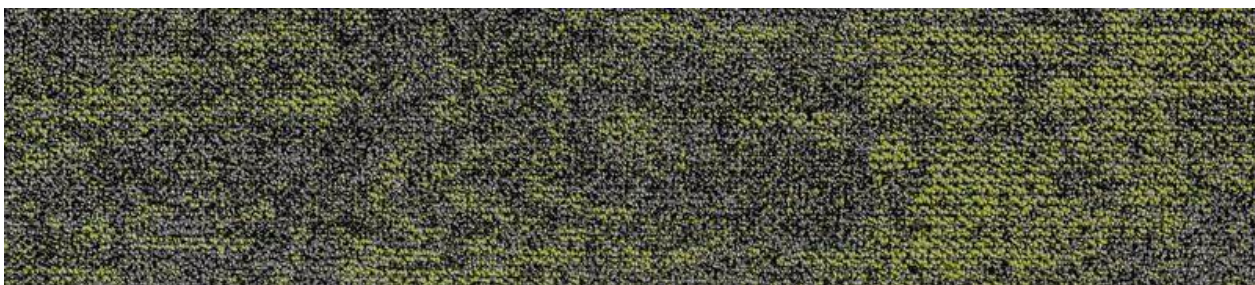
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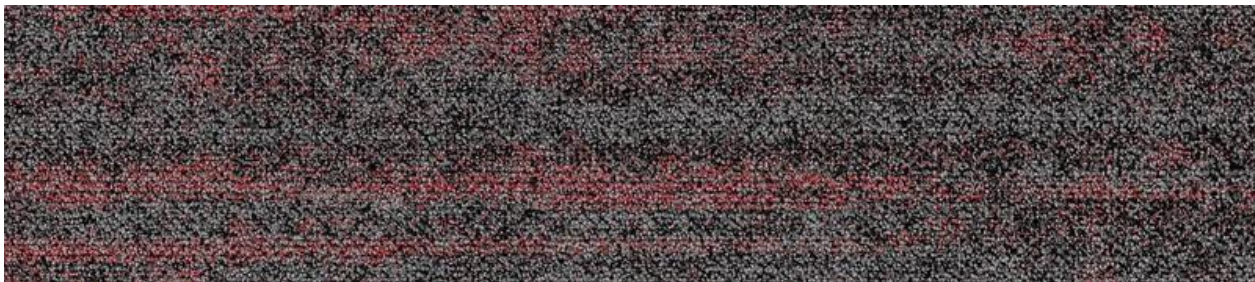
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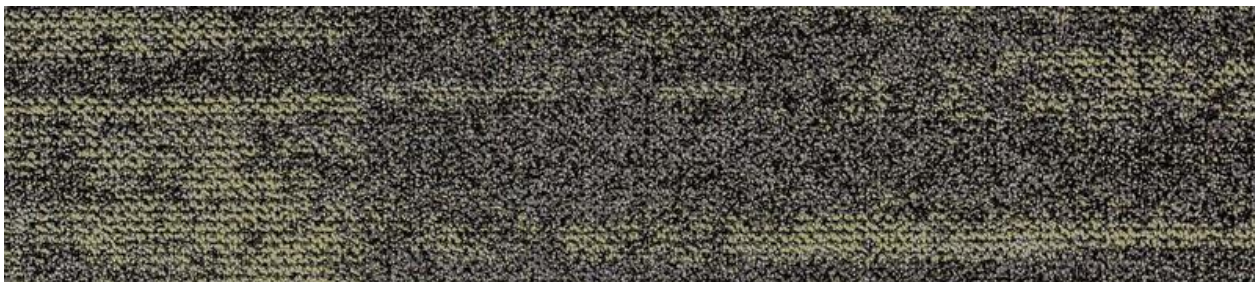
1402



1403



1408



1409



1410



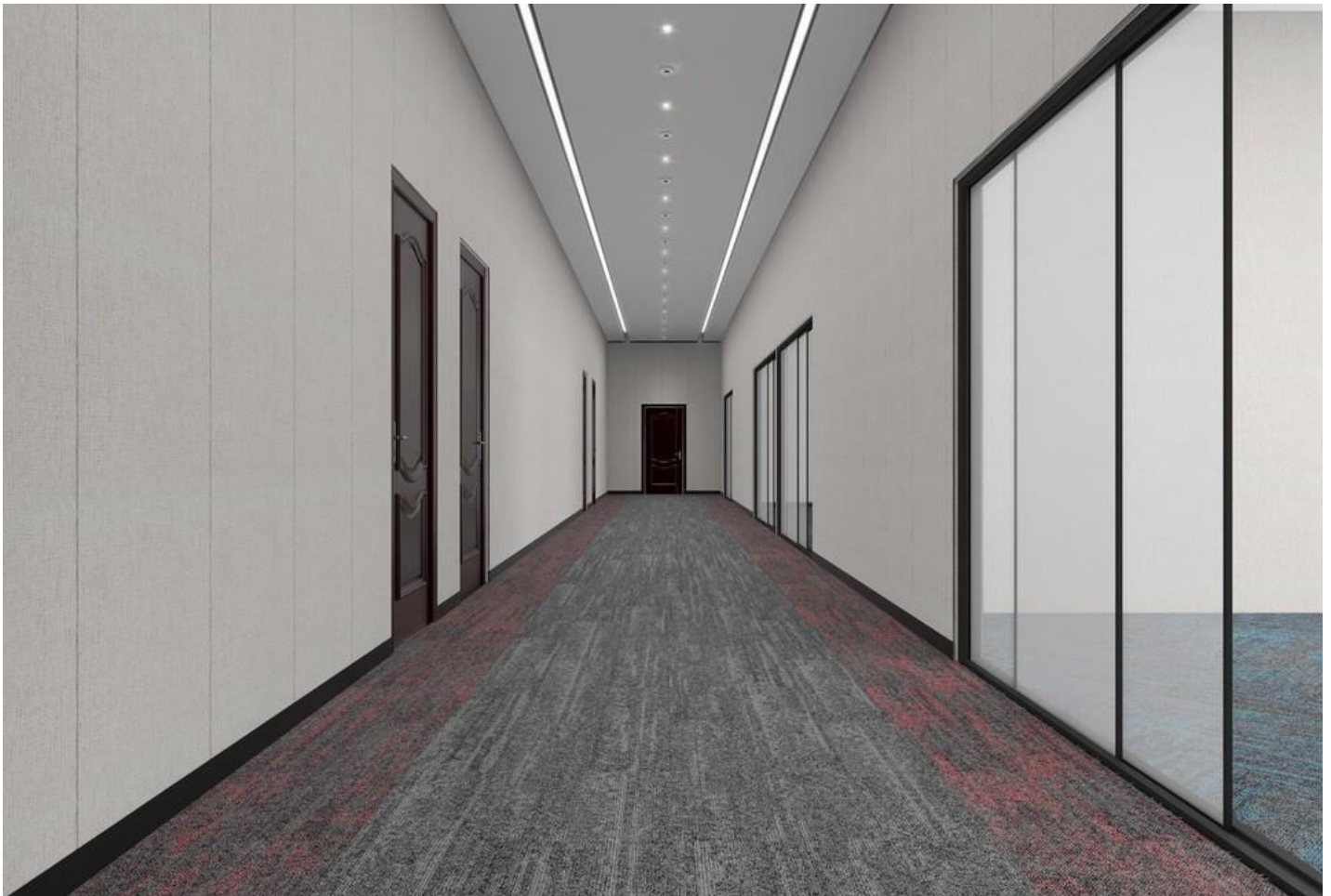
1401+1408



1401+1402



1401+1410



1401+1408

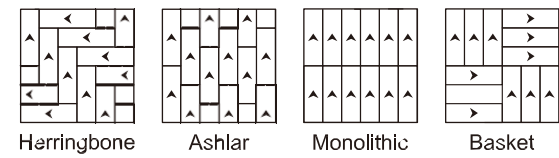


Specifications

- Style Name :** Style
- Construction :** Multi-level loop
- Yarn :** 100% Polypropylene
- Color System :** 100% Solution Dyed
- Gauge :** 1/12
- Stitches :** 35.4 per 10cm
- Pile Height :** 4.0mm(±0.5mm)
- Pile Weight :** 645g/m²
- Total Thickness :** 5.5mm(±0.5mm)
- Total Weight :** 3300±100g/m²
- Backing :** Bitumen
- Tile Size :** 25cm × 100cm
- Static Control :** Life-of-the carpet Static Protection

Seeking

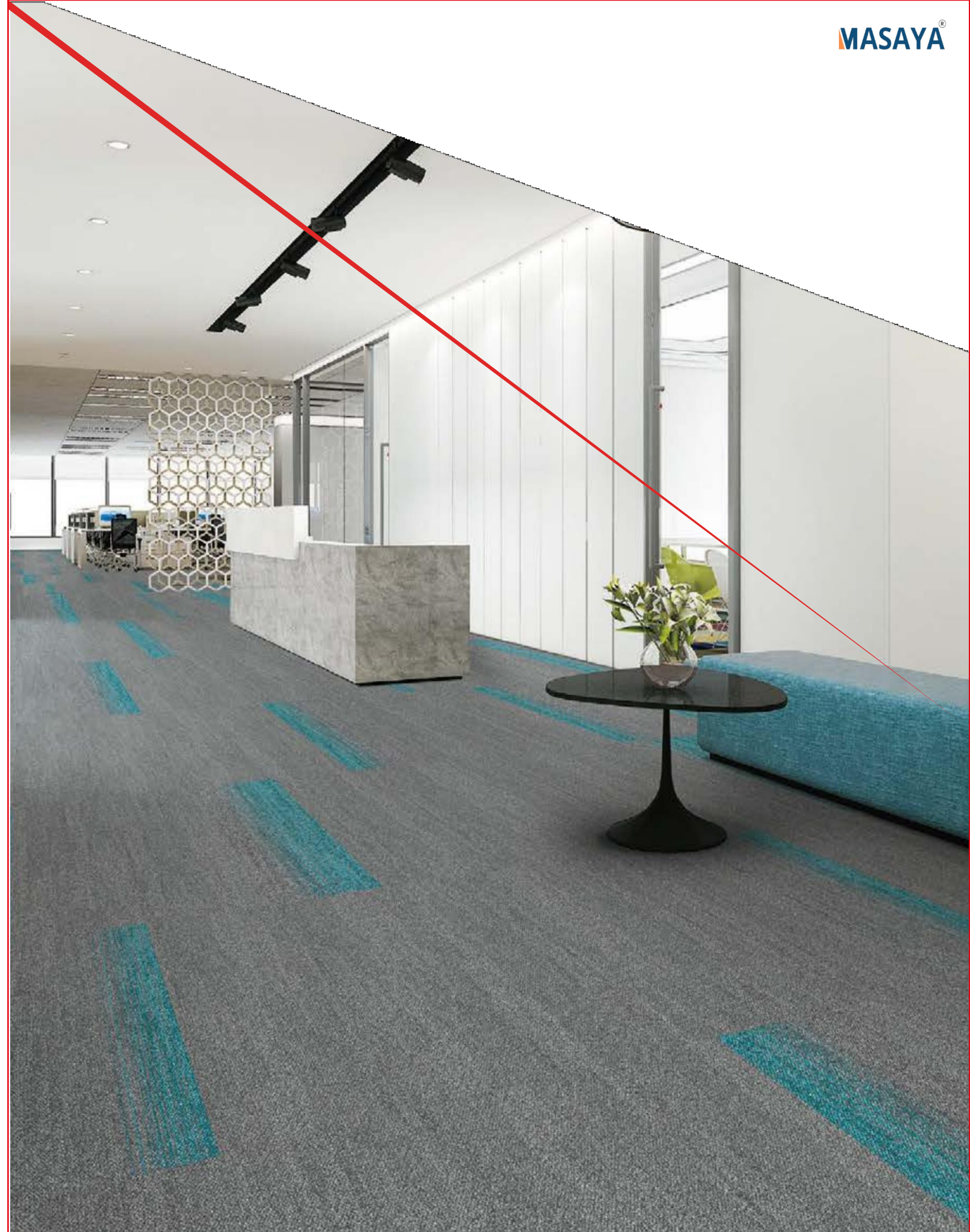
Approved installation methods



00121Q33641R4M/3300
00121E31571R4M/3300

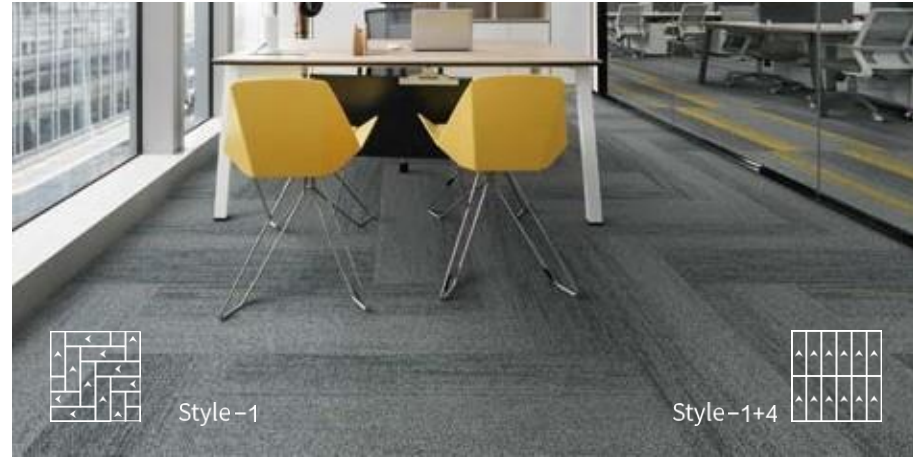
GB/T 19001-2016 / ISO 9001:2015
GB/T 24001-2016 / ISO 14001:2015

STYLE





65x60mm

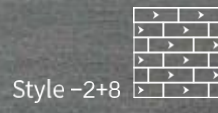
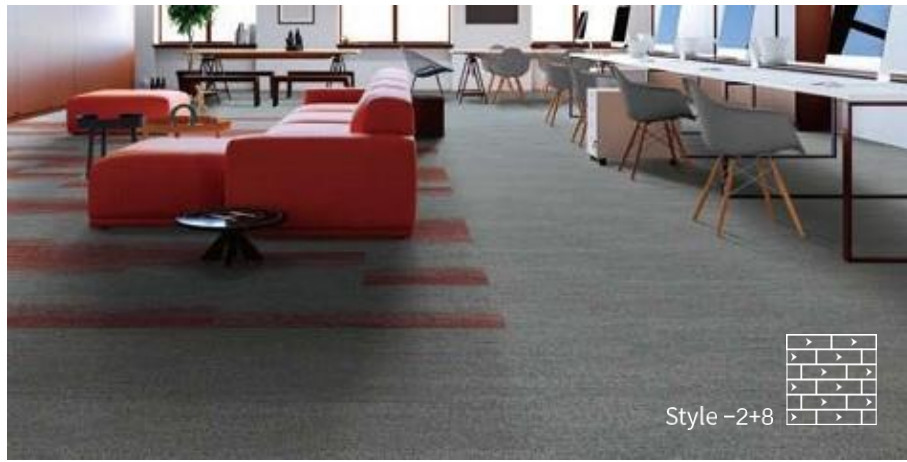


Style-1

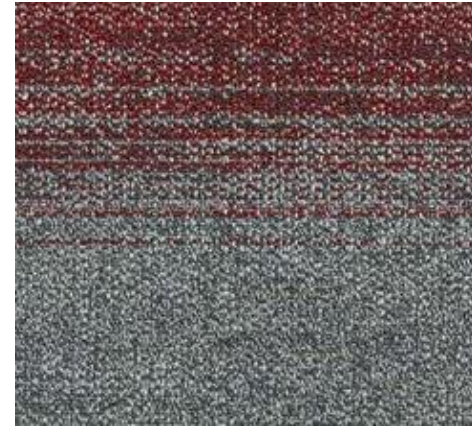


Style-1+4

01



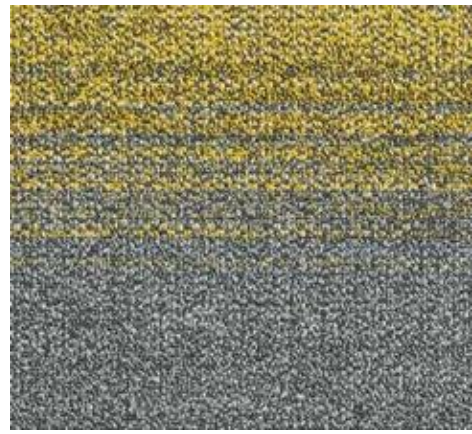
Style-2+8



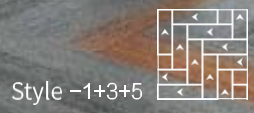
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03



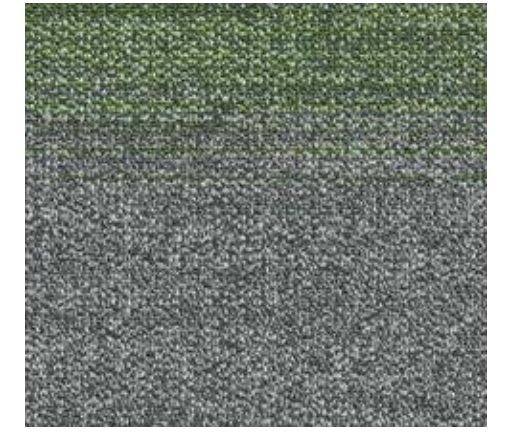
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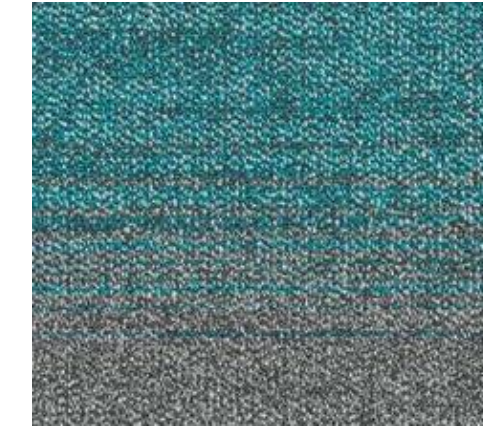
Style-1+3+5



Style-5+8



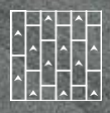
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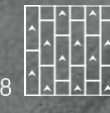
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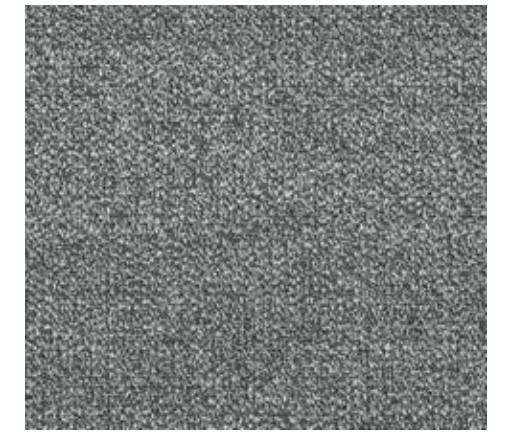
07



Style-1+7



Style-1+8



08

EXPRESSION



EXPRESSION 3120



EXPRESSION 3233



EXPRESSION 4110



EXPRESSION 4240



EXPRESSION 4241



EXPRESSION 4441



EXPRESSION 4544



EXPRESSION 5044



EXPRESSION 5130



EXPRESSION 5145



EXPRESSION 5550



EXPRESSION 6140



EXPRESSION 6240



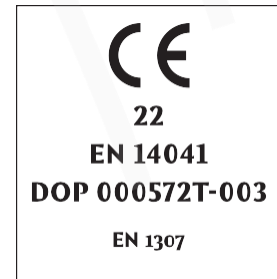
EXPRESSION 6340



EXPRESSION 6540

EXPRESSION

Technical details carpet tiles			
Manufacturing type			tufted 1/10"
Construction			structured loop pile
Pile composition			100% PA 6
Dye method			solution dyed
Primary backing			polyester fleece
Secondary backing			GREENBASE modified bitumen
Pile weight	ISO 2424	g/m ²	650 (+/-)
Total weight	ISO 8543	g/m ²	4.300 (+/-)
Pile height	ISO 1766	mm	4,0 (+/-)
Total height	ISO 1765	mm	7,0 (+/-)
Tuft density	ISO 1763	/m ²	191.000 (+/-)
Size		cm	50 x 50
Packing			20 per box 5 m²
Classification	EN 1307		33 heavy commercial
Comfort rating	EN 1307		LC 1
Castor chair	EN 985		A intensive
Dimensional stability	EN 986		≤ 0,2%
Fire resistance	EN 13501-1		Bfl-S1 loose laid
Permanent antistatic	ISO 6356	kV	≤ 2,0
Transversal resistance	ISO 10965	Ω	≤ 10⁹
Thermal resistance	ISO 8302	m ² /K/W	0,066
Sound absorption	ISO 354	α _w	0,15
Impact sound reduction	ISO 10140	ΔL _w	25 dB
	ISO 10140	ΔL	42 dB (1000 Hz)
Light fastness	ISO 105 B02		≥ 6
Rubbing fastness	ISO 105 X12		4-5 wet/dry



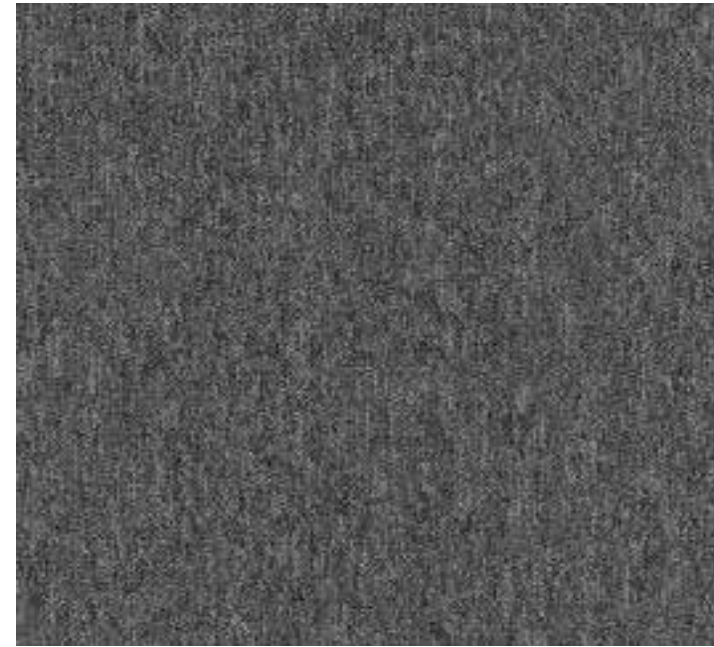
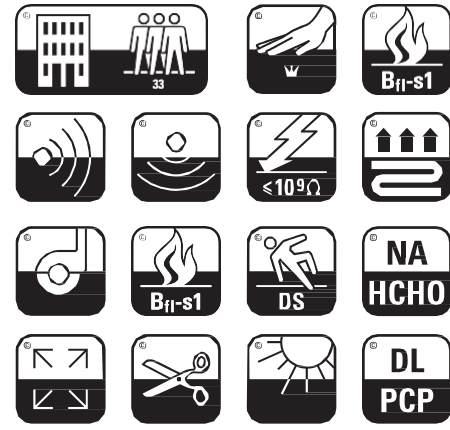
CORAL & CORAL LINES



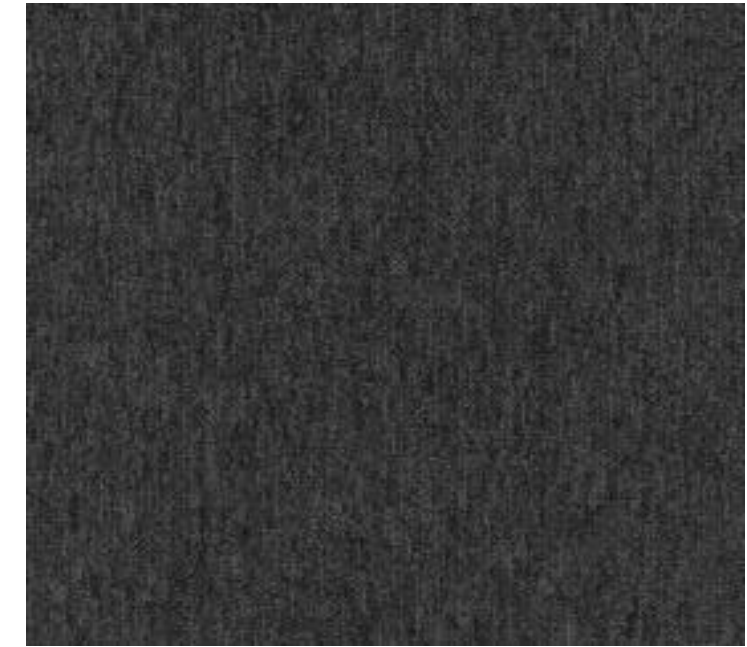
CORAL & CORAL LINES

Technical details carpet tiles

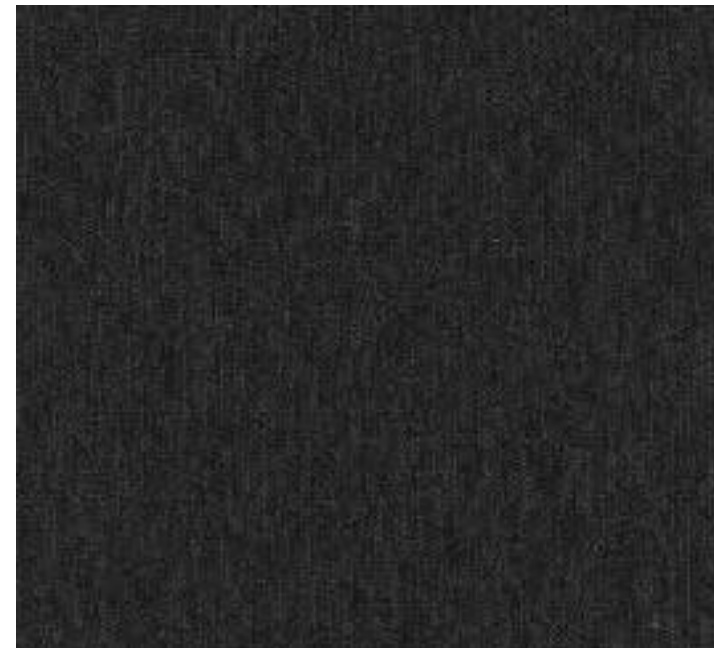
Manufacturing type		tufted 1/10"	
Construction		loop pile	
Pile composition		100% PA 6 BCF	
Dye method		solution dyed	
Primary backing		polyester fleece	
Secondary backing		bitumen	
Pile weight	ISO 2424	g/m2	485 (+/-)
Total weight	ISO 8543	g/m2	4.200 (+/-)
Pile height	ISO 1766	mm	3,0 (+/-)
Total height	ISO 1765	mm	5,5 (+/-)
Tuft density	ISO 1763	/m2	175.000 (+/-)
Size		cm	50 x 50
Packing		20 per box	5 m2
Classification	EN 1307	33	heavy commercial
Comfort rating	EN 1307	LC 1	
Castor chair	EN 985	A	intensive
Dimensional stability	EN 986	≤ 0,2%	
Fire resistance	EN 13501-1	Bfl-S1	loose laid
Permanent antistatic	ISO 6356	kV	≤ 2,0
Transversal resistance	ISO 10965	Ω	≥ 10 ¹⁰
Thermal resistance	ISO 8302	m2/K/W	0,066
Sound absorption	ISO 354	α _w	0,15
Impact sound reduction	ISO 10140	ΔL _w	23 dB
		ΔL	35 dB (1000 Hz)
Colour fastness light	ISO 105 B02		≥ 8
Rubbing fastness	ISO 105 X12		≥ 4-5
	DIBt Nr.		Z-156.601-1467



CORAL / CORAL LINES 58342



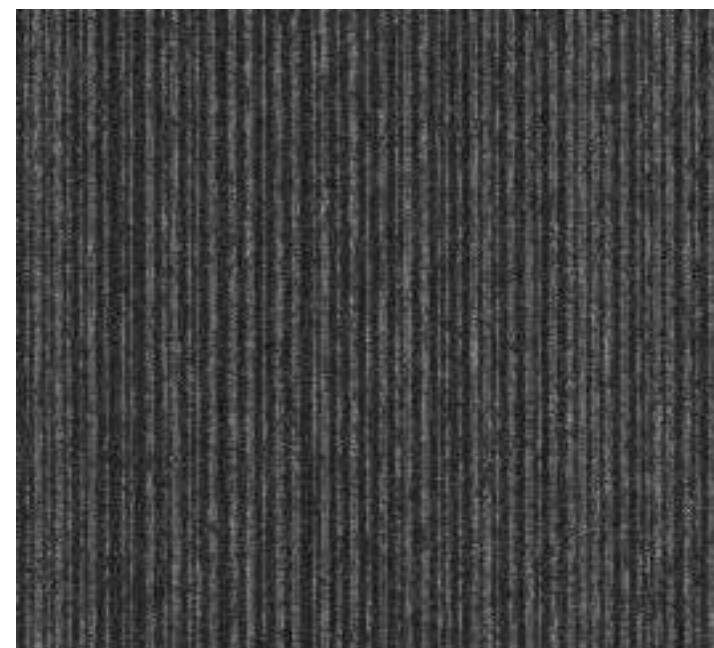
CORAL / CORAL LINES 58350



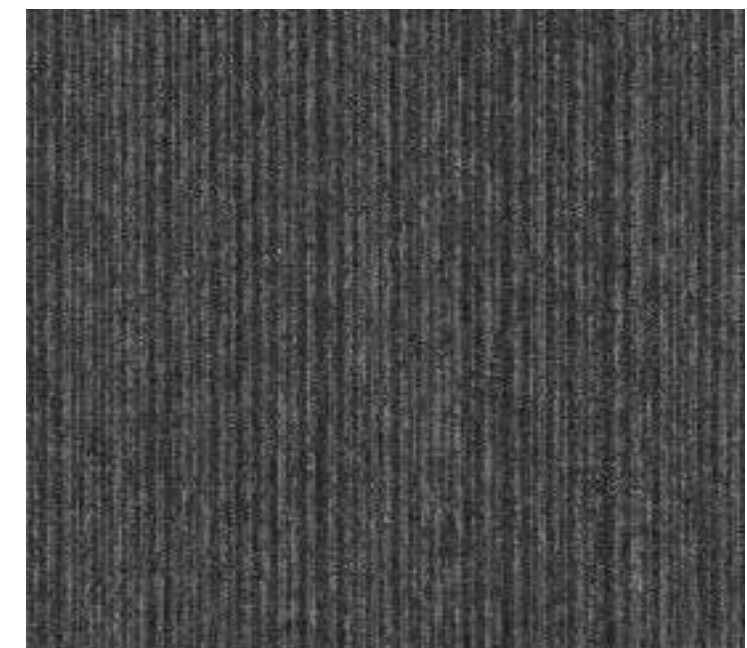
CORAL / CORAL LINES 58351



CORAL / CORAL LINES 58360



CORAL / CORAL LINES 60340



CORAL / CORAL LINES 60345



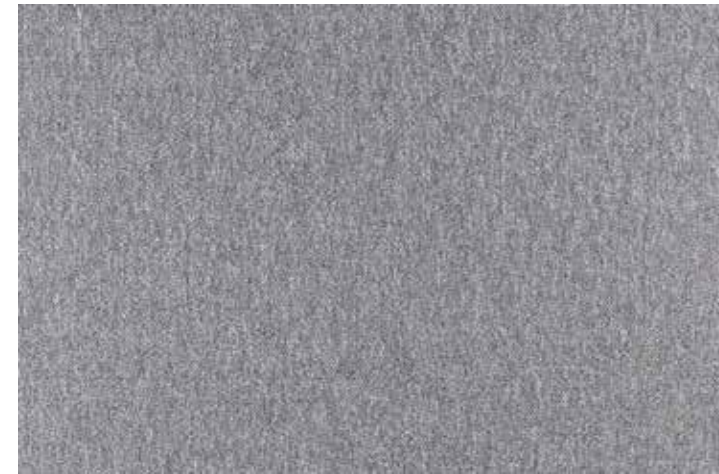
COBALT SDN



COBALT SDN 64073



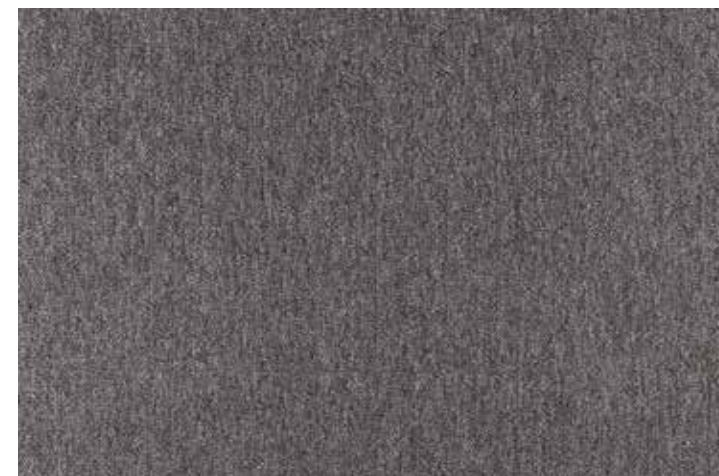
COBALT SDN 64038



COBALT SDN 64042



COBALT SDN 64049



COBALT SDN 64050



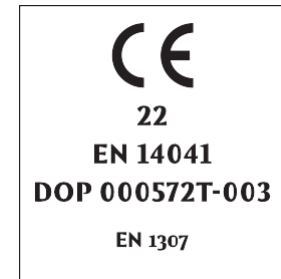
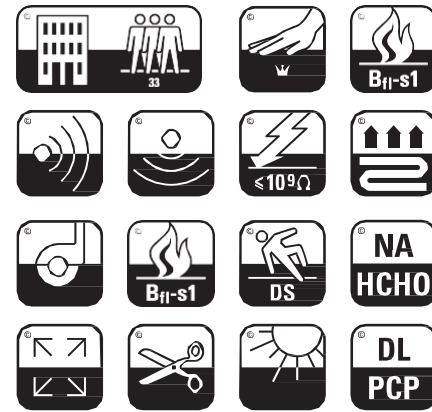
COBALT SDN 64051



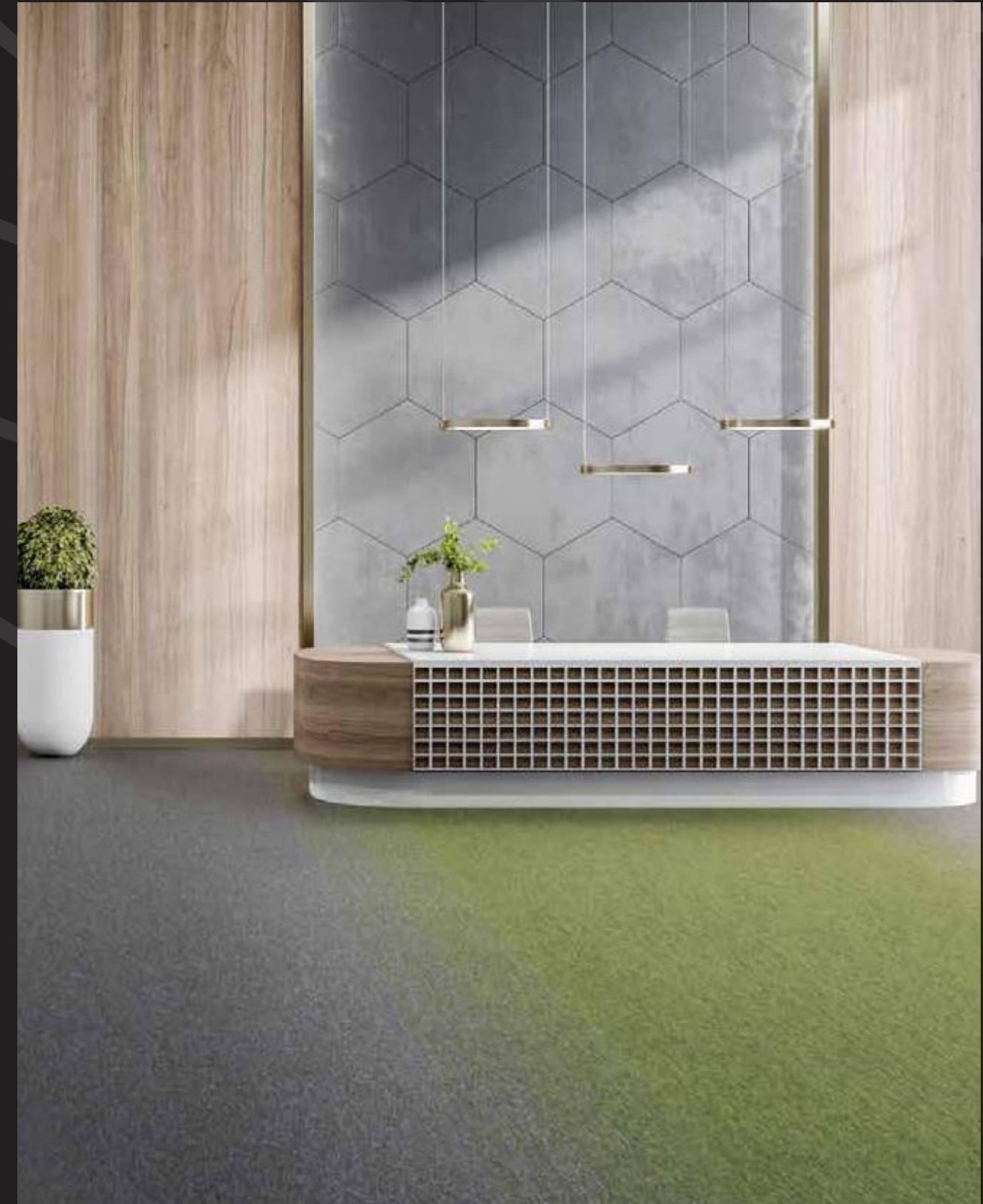
COBALT SDN 64063

COBALT SDN

Technical details carpet tiles			
Manufacturing type	R	tufted 1/10"	
Construction		loop pile	
Pile composition		100% PA 6	
Dye method		solution dyed	
Primary backing		polyester fleece	
Secondary backing		GREENBASE modified bitumen	
Pile weight	ISO 2424	g/m ²	550 (+/-)
Total weight	ISO 8543	g/m ²	4.300 (+/-)
Pile height	ISO 1766	mm	3,0 (+/-)
Total height	ISO 1765	mm	6,0 (+/-)
Tuft density	ISO 1763	/m ²	164.000 (+/-)
Size		cm	50 x 50
Packing		20 per box 5 m²	
Classification	EN 1307	33	heavy commercial
Comfort rating	EN 1307	LC 2	
Castor chair	EN 985	r = 2,5	A (intensive)
Dimensional stability	EN 986	≤ 0,2%	
Fire resistance	EN 13501-1	Bfl-S1	loose laid
Permanent antistatic	ISO 6356	kV	≤ 2,0
Transversal resistance	ISO 10965	Ω	≤ 10⁹
Thermal resistance	ISO 8302	m ² /K/W	0,070
Sound absorption	ISO 354	α _w	0,15
Impact sound reduction	ISO 10140	ΔL _w	24 dB
	ISO 10140	ΔL	39 dB (1000 Hz)
Light fastness	ISO 105 B02	8	
Rubbing fastness	ISO 105 X12	4-5 wet/dry	
Water fastness	ISO 105 E01	5 colour/staining	



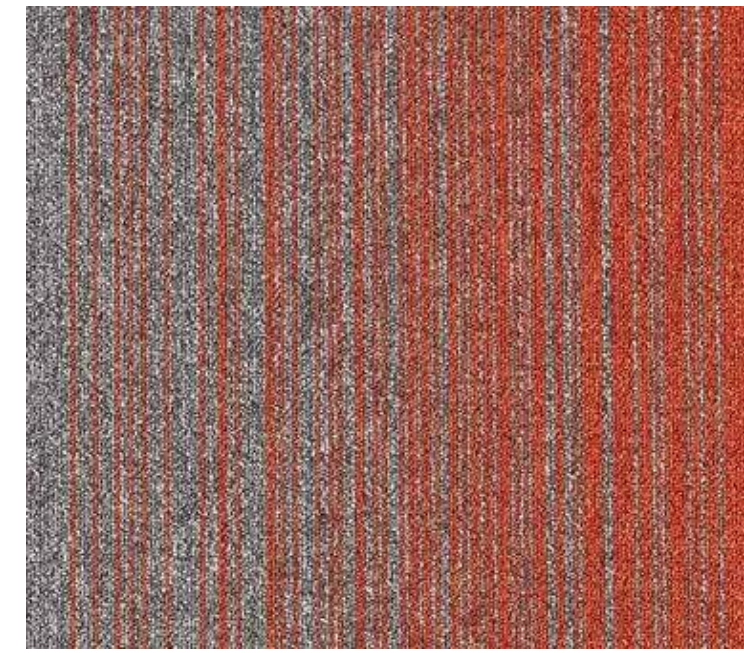
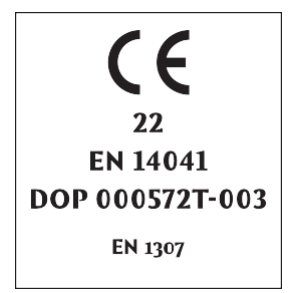
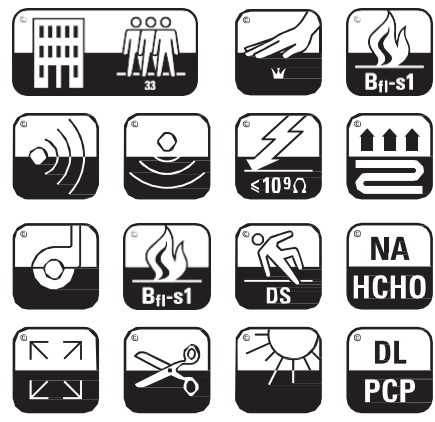
COBALT C EATIONS



COBALT CREATIONS

Technical details carpet tiles

Manufacturing type	tufted 1/10"		
Construction	loop pile		
Pile composition	100% PA 6		
Dye method	solution dyed		
Primary backing	polyester fleece		
Secondary backing	GREENBASE modified bitumen		
Pile weight	ISO 2424	g/m ²	550 (+/-)
Total weight	ISO 8543	g/m ²	4.300 (+/-)
Pile height	ISO 1766	mm	3,0 (+/-)
Total height	ISO 1765	mm	6,0 (+/-)
Tuft density	ISO 1763	/m ²	164.000 (+/-)
Size	cm		50 x 50
Packing	20 per box 5 m²		
Classification	EN 1307	33	heavy commercial
Comfort rating	EN 1307	LC 2	
Castor chair	EN 985	r = 2,5	A (intensive)
Dimensional stability	EN 986	≤ 0,2%	
Fire resistance	EN 13501-1	Bfl-S1	loose laid
Permanent antistatic	ISO 6356	kV	≤ 2,0
Transversal resistance	ISO 10965	Ω	≤ 10⁹
Thermal resistance	ISO 8302	m ² /K/W	0,070
Sound absorption	ISO 354	α _w	0,15
Impact sound reduction	ISO 10140	ΔL _w	24 dB
	ISO 10140	ΔL	39 dB (1000 Hz)
Light fastness	ISO 105 B02	8	
Rubbing fastness	ISO 105 X12	4-5 wet/dry	
Water fastness	ISO 105 E01	5 colour/staining	



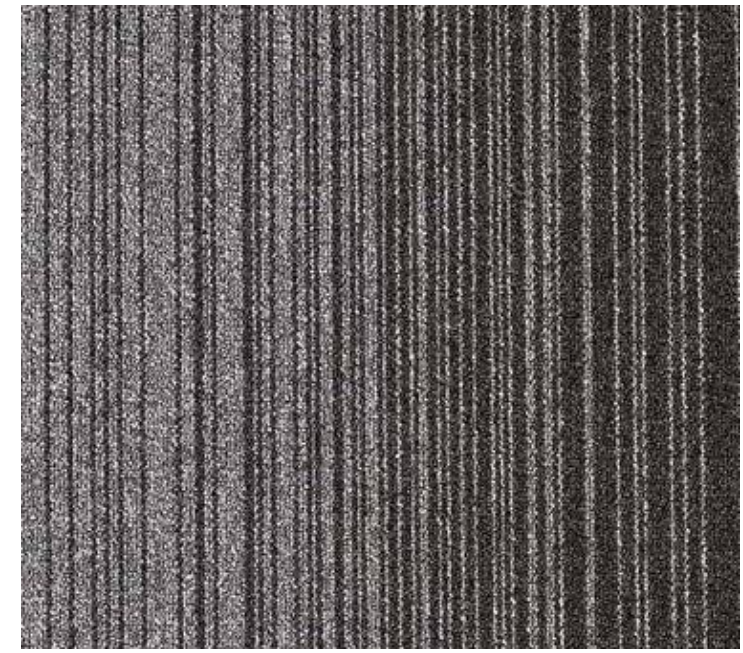
COBALT CREATIONS 6384238



COBALT CREATIONS 6384249



COBALT CREATIONS 6384250



COBALT CREATIONS 6384251



COBALT CREATIONS 6384263



COBALT CREATIONS 6384273



GRUNGE



GRUNGE 7073



GRUNGE 6563



GRUNGE 6240



GRUNGE 6140



GRUNGE 5550



GRUNGE 5145



GRUNGE 5130



GRUNGE 5044



GRUNGE 4544



GRUNGE 4441

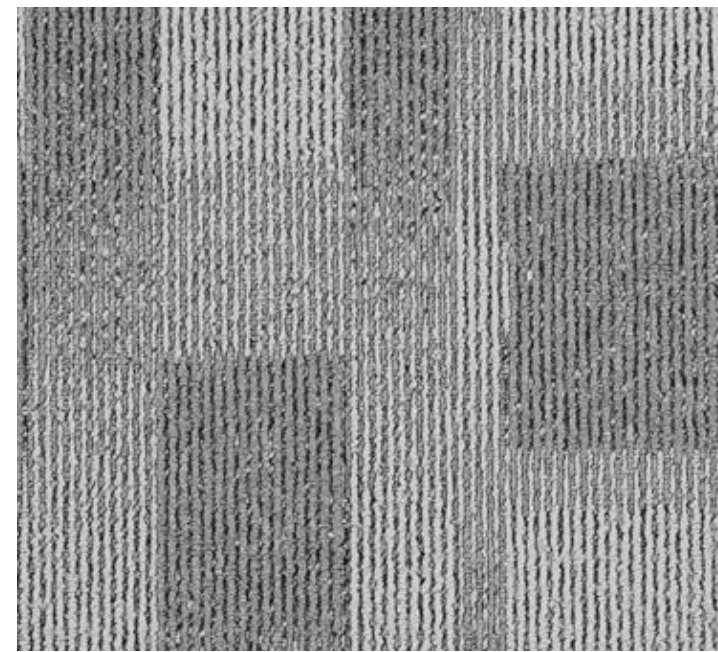


GRUNGE 4241



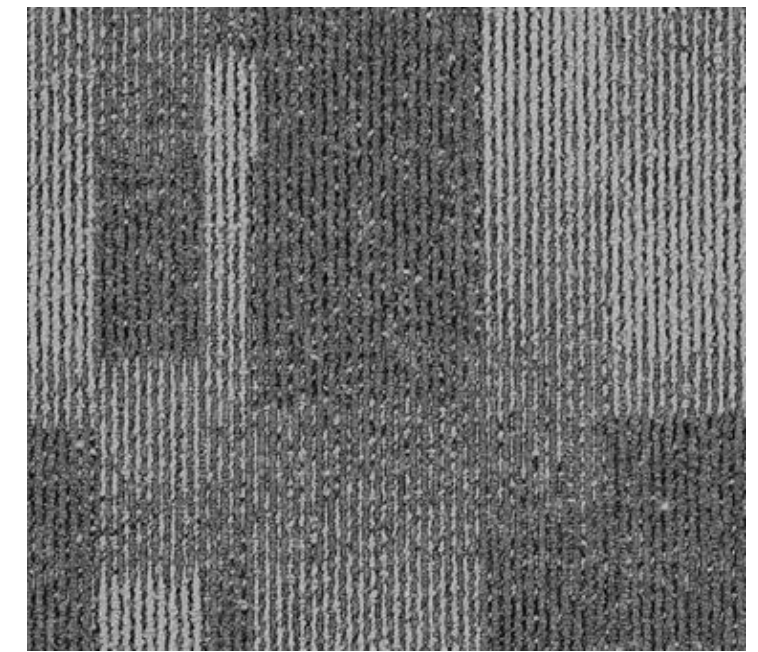
GRUNGE 3233

PRESSION
LINEATION
COBALT
DIVA



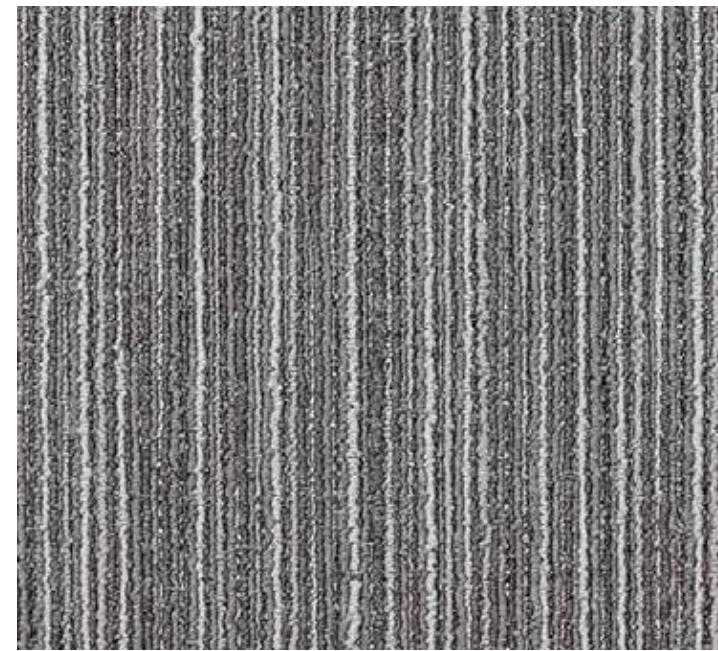
IMPRESSION 955

50 x 50 cm



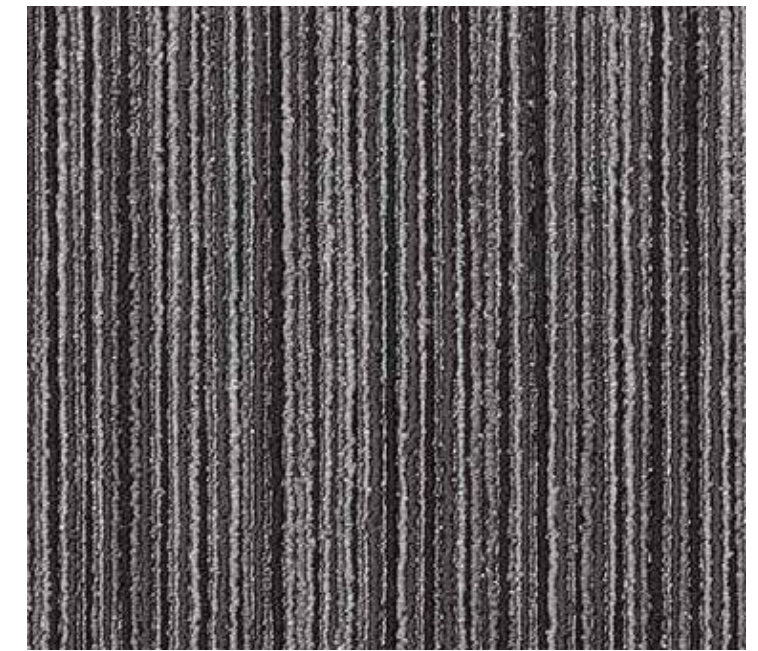
IMPRESSION 985

50 x 50 cm



LINEATION 900

50 x 50 cm



LINEATION 980

50 x 50 cm



COBALT 685

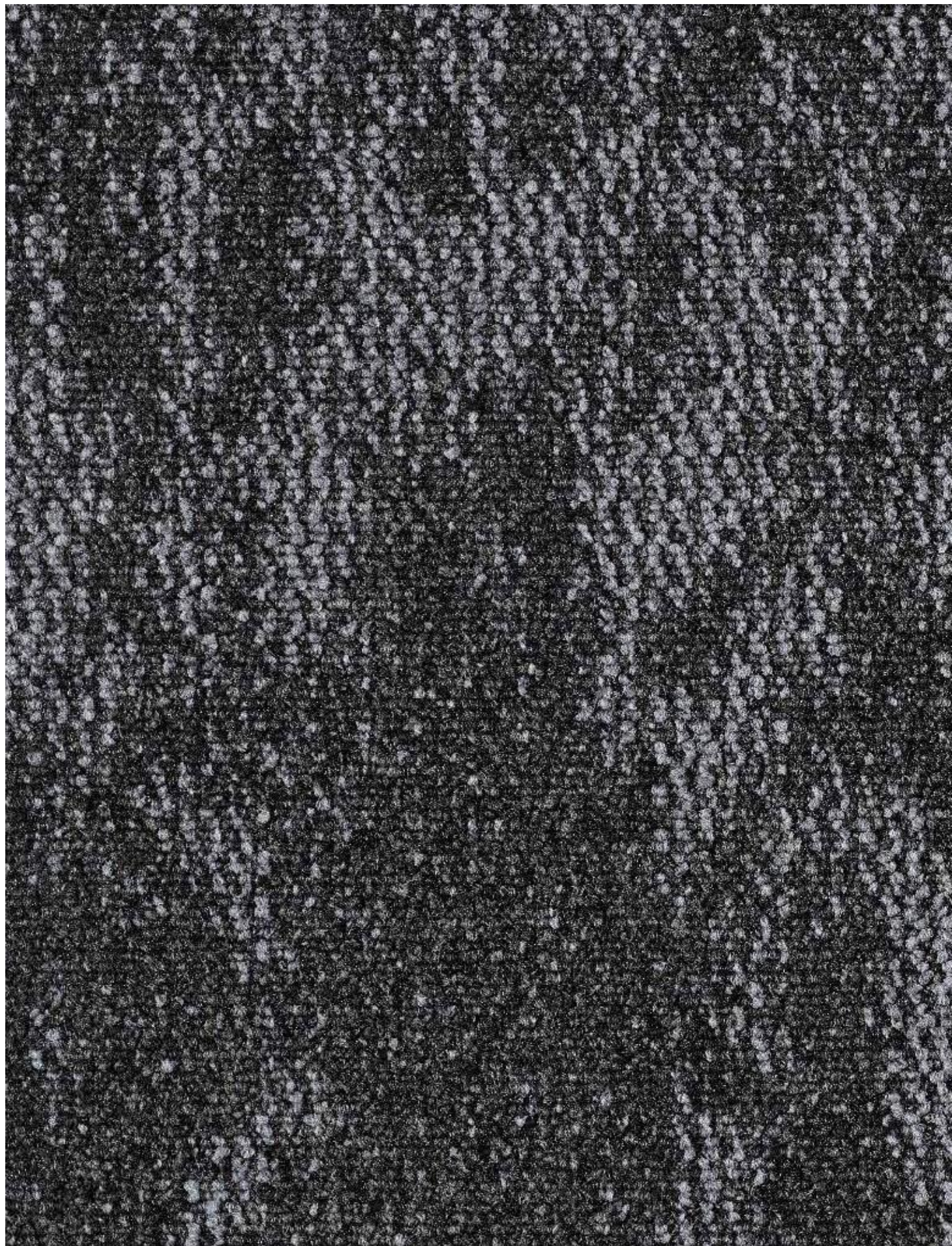
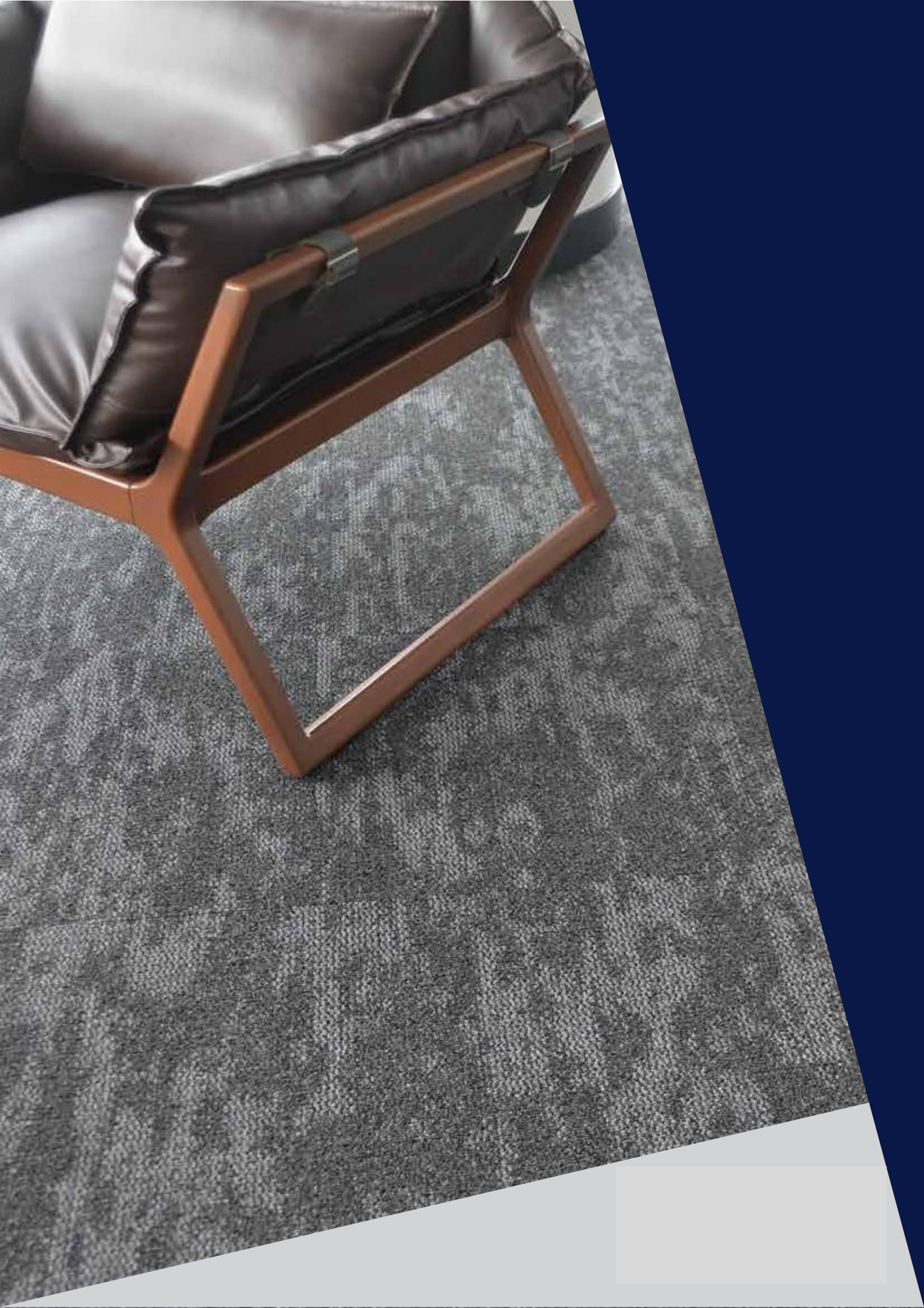
50 x 50 cm



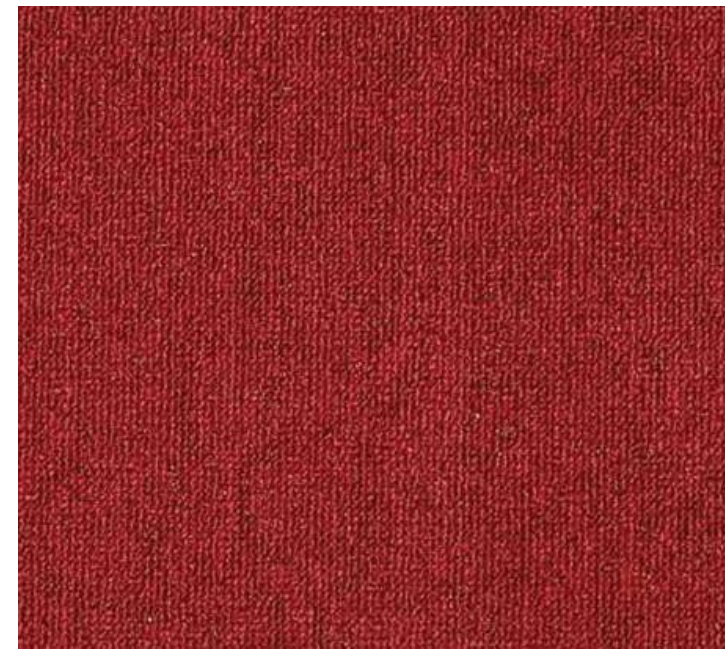
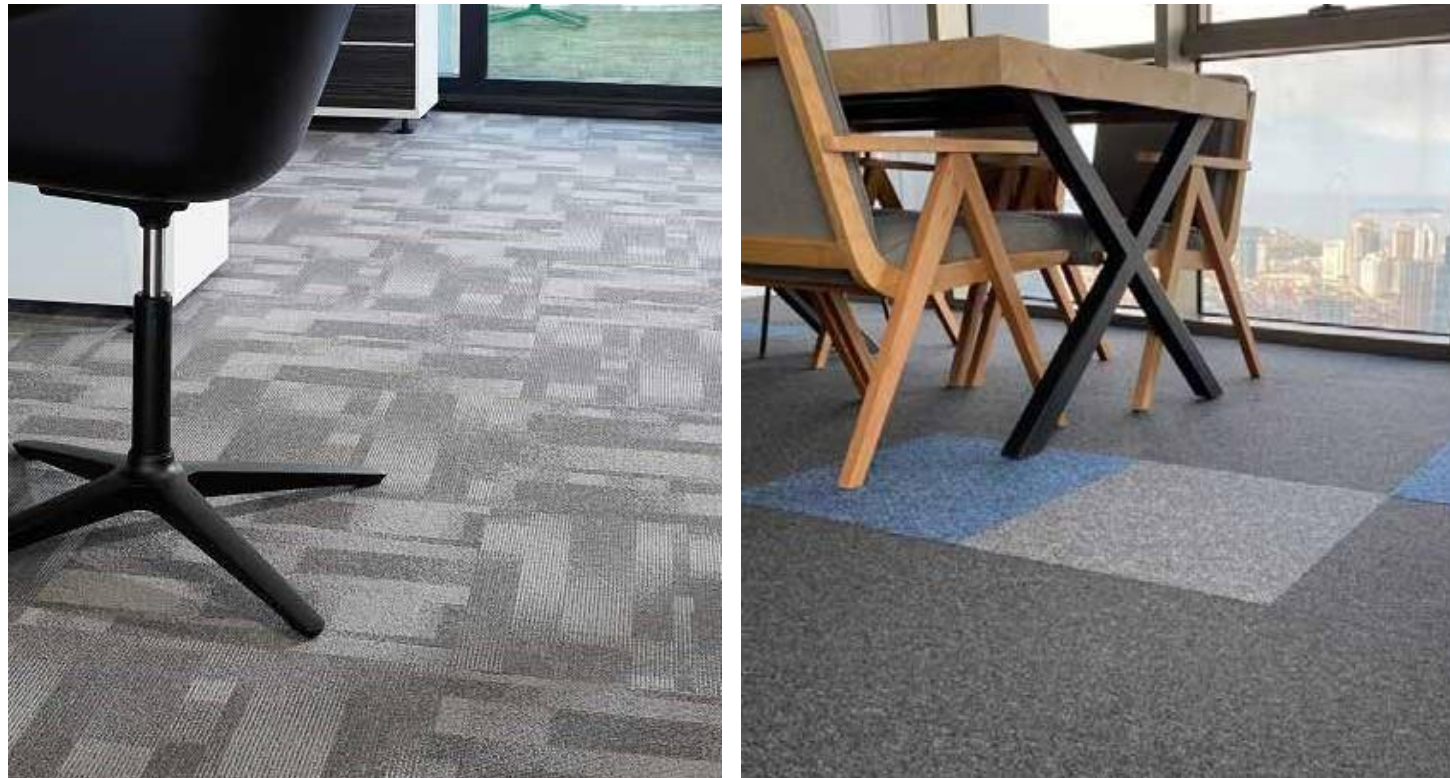
COBALT 965

50 x 50 cm

Luxury Carpet Tiles



Carpet Tiles



DIVA 382

50 x 50 cm



DIVA 553

50 x 50 cm



DIVA 595

50 x 50 cm



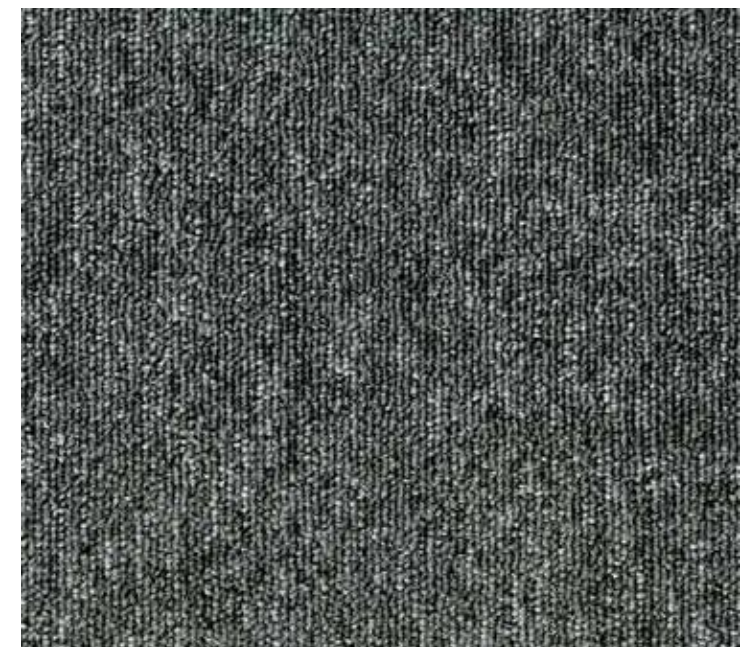
DIVA 942

50 x 50 cm



DIVA 966

50 x 50 cm



DIVA 980

50 x 50 cm

	IMPRESSION	LINEATION	COBALT	DIVA
Production Method	Tufting	Tufting	Tufting	Tufting
Construction	1/10" Loop Pile Bitumen+non wovon	1/10" Loop Pile Bitumen+non wovon	1/10" Loop Pile Bitumen+non wovon	1/10" Loop Pile Bitumen+non wovon
Pile Content	100 %PP Stainsafel®	100 %PP Stainsafel®	100 %PP Stainsafel®	100 %PP Stainsafel®
Pile Weight	Ca.550g/m ²	Ca.550g/m ²	Ca.550g/m ²	Ca.360g/m ²
Total Weight	Ca.4.300g/m ²	Ca.4.300g/m ²	Ca.4.300g/m ²	Ca.3.725g/m ²
Pile Height	Ca.4 mm	Ca.4 mm	Ca.4 mm	Ca.2.8 mm
Total Height	Ca.7 mm	Ca.7 mm	Ca.7 mm	Ca.5.7 mm
Tuft Density	Ca.185.650/m ²	Ca.189.120/m ²	Ca.202.760/m ²	Ca.149.600/m ²
Size	50 cm x 50 cm	50 cm x 50 cm	50 cm x 50 cm	50 cm x 50 cm
Packaging	5 m ²	5 m ²	5 m ²	5 m ²
Antistatique	< 2 kV	< 2 kV	< 2 kV	< 2 kV
Fire Class	C _{fl} -s1 (EN 13501-1) Centexbel 0493-CPR-0130	C _{fl} -s1 (EN 13501-1) Centexbel 0493-CPR-0130	C _{fl} -s1 (EN 13501-1) Centexbel 0493-CPR-0130	C _{fl} -s1 (EN 13501-1)
Sound Insulation	22 dB	22 dB	22 dB	22 dB
Fastness To Light	5-6	5-6	5-6	5-6
Water Fastness	4-5	4-5	4-5	4-5

EN 14041

DOP: 1010#B10ACL

Textile Floor Covering

EN 1307



MADE IN BELGIUM



TRAPE-T



TRAPE-T 2



TRAPE-T 5



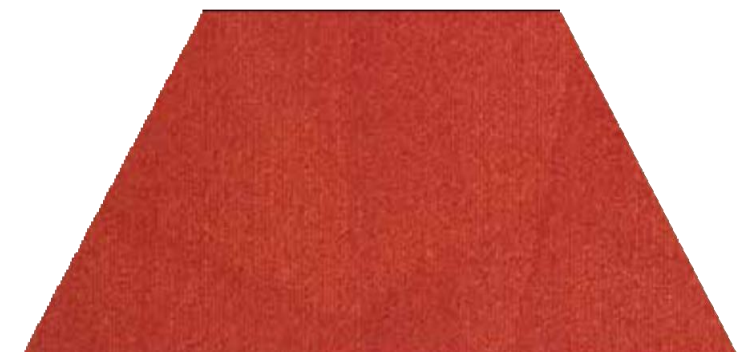
TRAPE-T 6



TRAPE-T 7

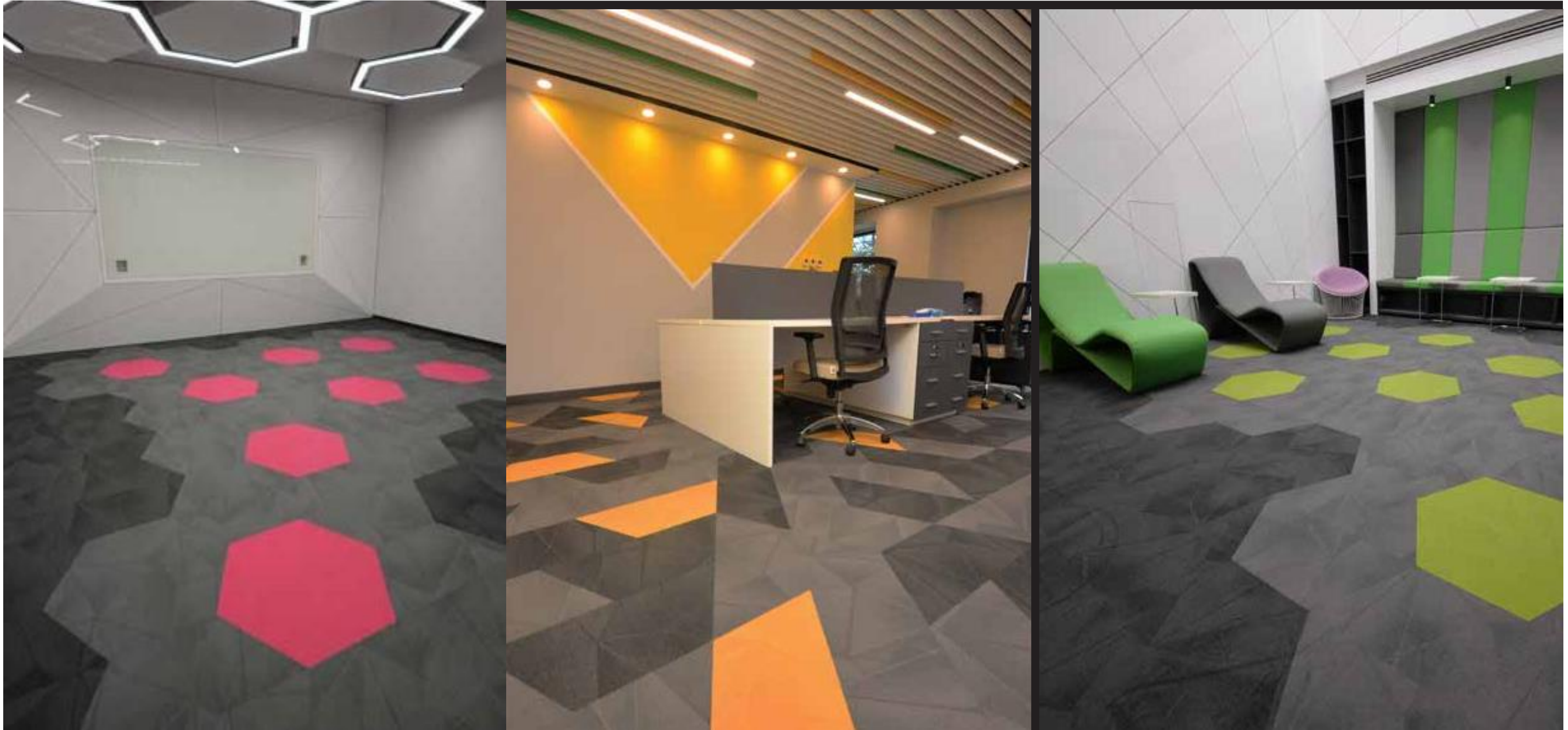


TRAPE-T 8

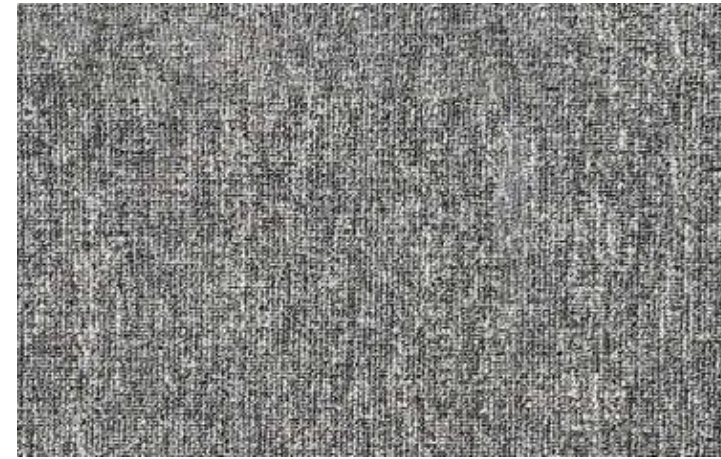


TRAPE-T 9

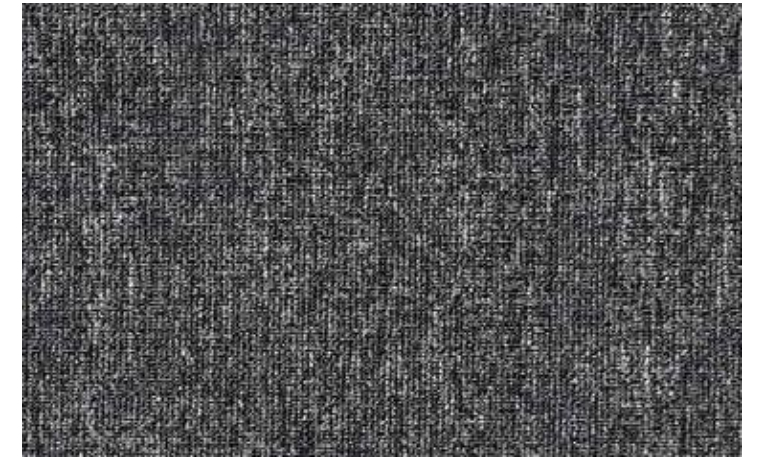
TRAPE-T



RIVER RIVER LINE



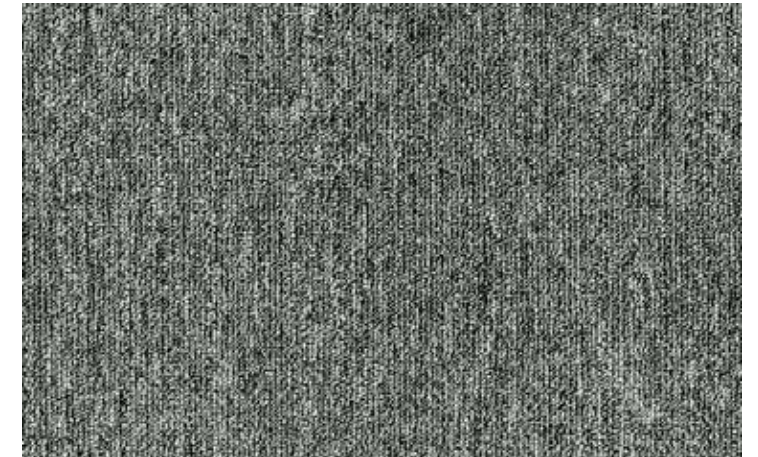
RIVER H01



RIVER H05



RIVER H015



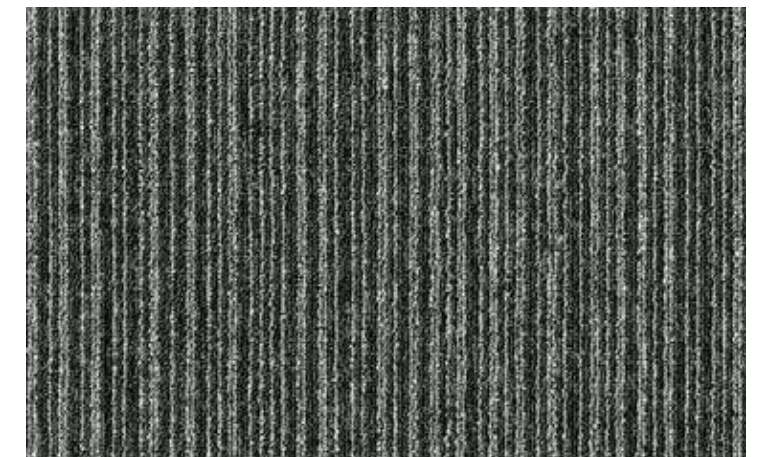
RIVER H017



RIVER LINE 01



RIVER LINE 02

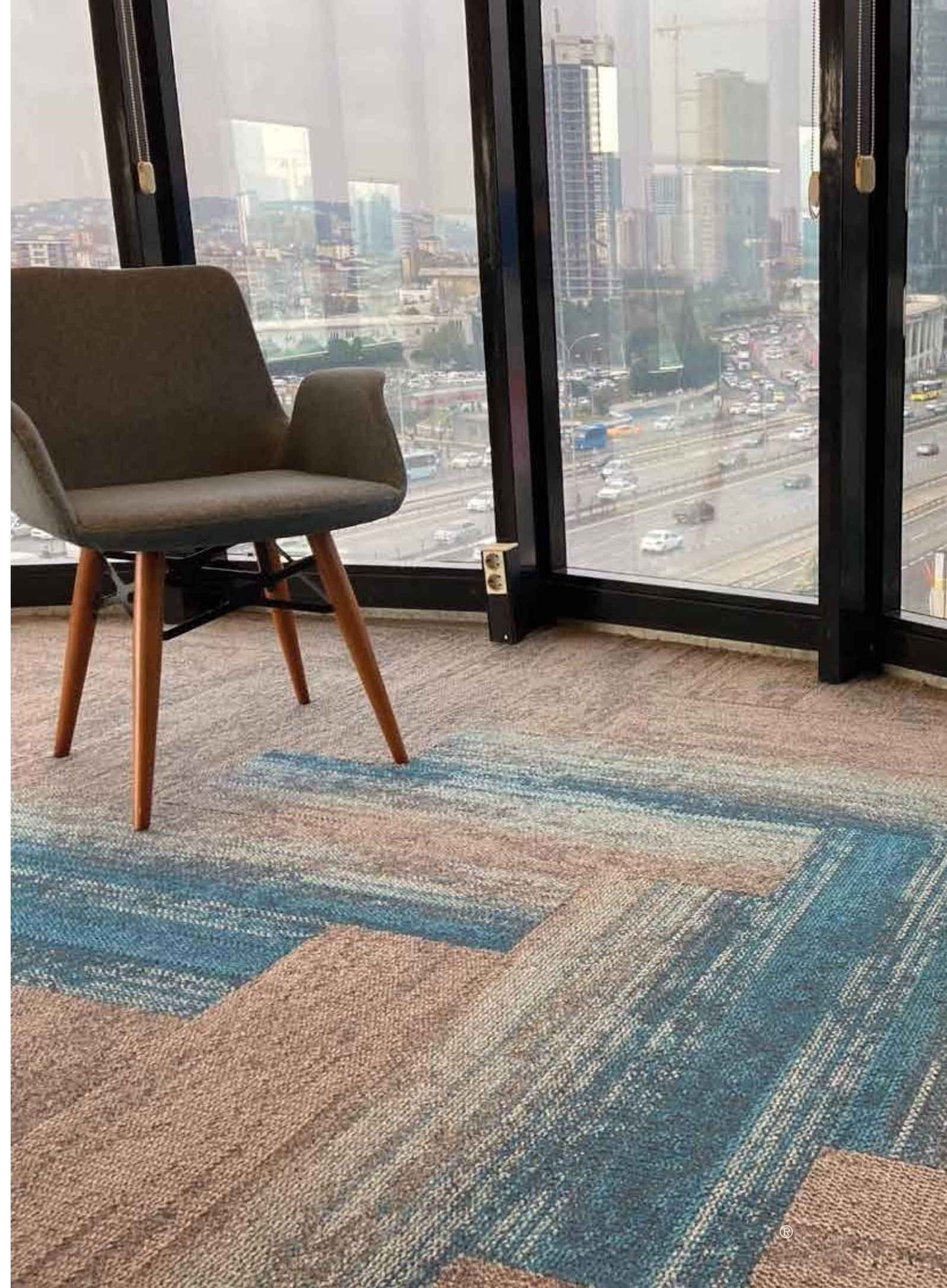


RIVER LINE 03



Construction	: Tufted
Surface Appearance	: Level Loop
Face Fiber	: 100% Polypropylene
Dye Method	: Solution Dyed
Backing Material	: Fine Bitumen
Gauge	: 1/10
Pile Height	: 3mm 0.5 mm
Pile Weight	: 420 20g/m ²
Tile Size	: 50 cm x 50 cm
Tile Weight	: 600-650g
Total Weight	: 2500g/m ²
Thickness	: 5mm 1mm

GRAVITY



GRAVITY 100



GRAVITY 101



GRAVITY 102



GRAVITY 200



GRAVITY 201



GRAVITY 202



GRAVITY 203


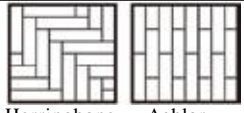


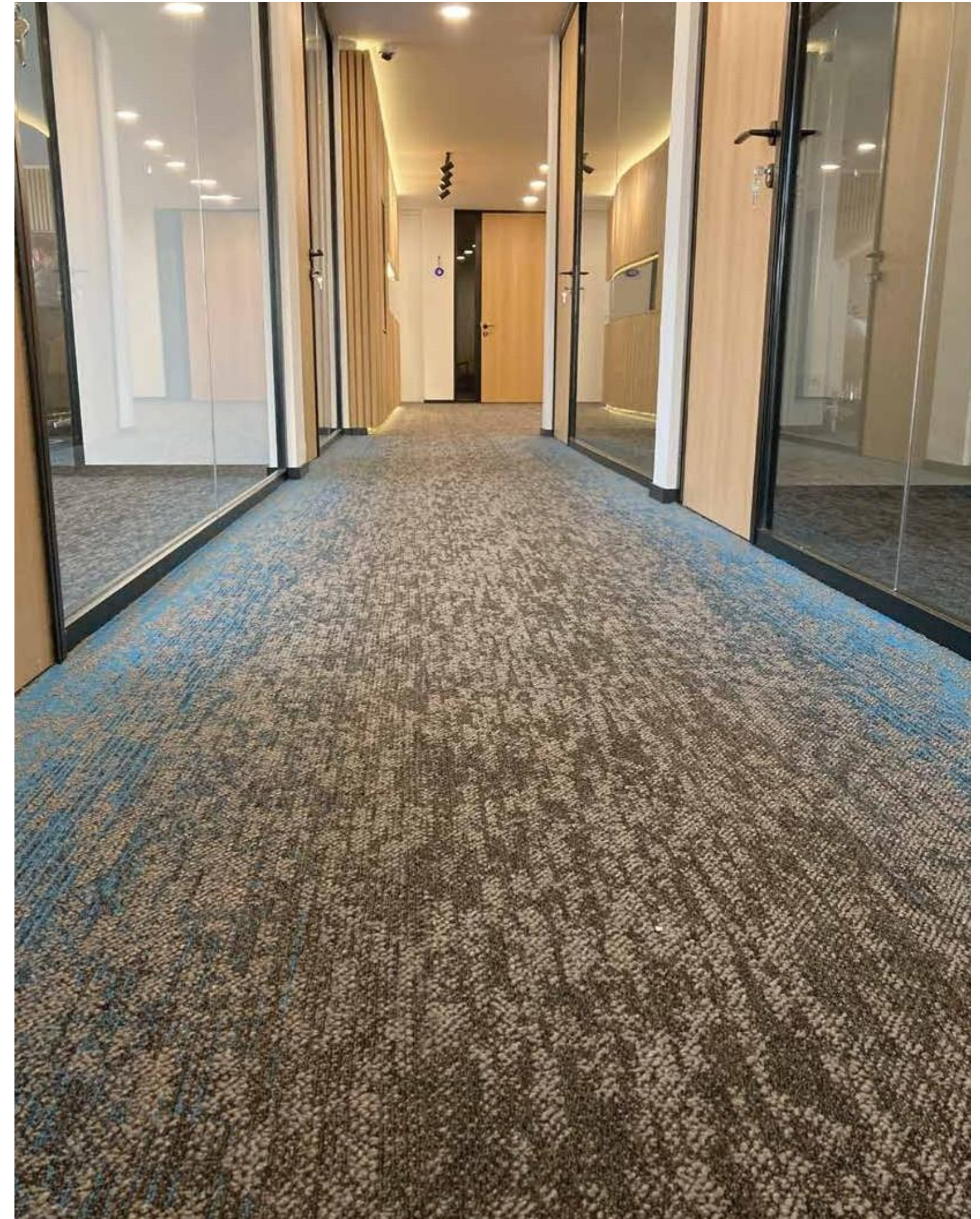
GRAVITY 300




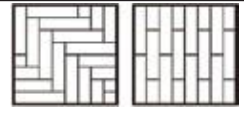
GRAVITY 301

GRAVITY

Product:	Gravity*
Reference picture:	
Fiber:	100% Polypropylene
Structure:	Loop pile: Multi-Level loop
Gauge:	1/12"
Stitches:	10 per inch
Tufts/sqm:	186000
Average Pile Height:	4.0+/-0.5mm
Total Height:	7.0+/-0.5mm
Pile Weight:	715g/sqm
Total Weight:	3465g/sqm
Tile Size:	25*100cm
Backing:	E+Bac (bitumen)
Approved Installation Method:	 Herringbone Ashlar
Flammability:	ASTM E 645: ≥ 0.22 watts/cm2 Class II
Smoke Density:	ASTM E 662: ≤ 450 DMC
Dimensional Stability	AACHEN: ≤ 0.2 %
Tuft Bind:	ASTM D 1335: ≥ 8.0 lbs
Delamination:	ASTM D 3936: ≥ 3.0 lbc/in
Static Propensity	AATCC 134: ≤ 3.5 kV
Colorfastness to Light	AATCC 16E: $\geq 4-5$
Colorfastness to Water	AATCC 107: $\geq 4-5$
Colorfastness to Crocking	AATCC 165: $\geq 4-5$



CHARMAINE

Product:	Charmaïne*
Reference picture:	
Fiber:	100% Polypropylene
Structure:	Loop pile: Multi-Level loop
Gauge:	1/12"
Stitches:	10 per inch
Tufts/sqm:	186000
Average Pile Height:	4.0+/-0.5mm
Total Height:	7.0+/-0.5mm
Pile Weight:	715g/sqm
Total Weight:	3465g/sqm
Tile Size:	25*100cm
Backing:	E+Bac (Bitumen Backing)
Approved Installation Method:	 Herringbone Ashlar
Flammability:	ASTM E 645: ≥ 0.22 watts/cm2 Class II
Smoke Density:	ASTM E 662: ≤ 450 DMC
Dimensional Stability	AACHEN: ≤ 0.2 %
Tuft Bind:	ASTM D 1335: ≥ 8.0 lbs
Delamination:	ASTM D 3936: ≥ 3.0lbc/in
Static Propensity	AATCC 134: ≤ 3.5kV
Colorfastness to Light	AATCC 16E: ≥ 4-5
Colorfastness to Water	AATCC 107: ≥ 4-5
Colorfastness to Crocking	AATCC 165: ≥ 4-5

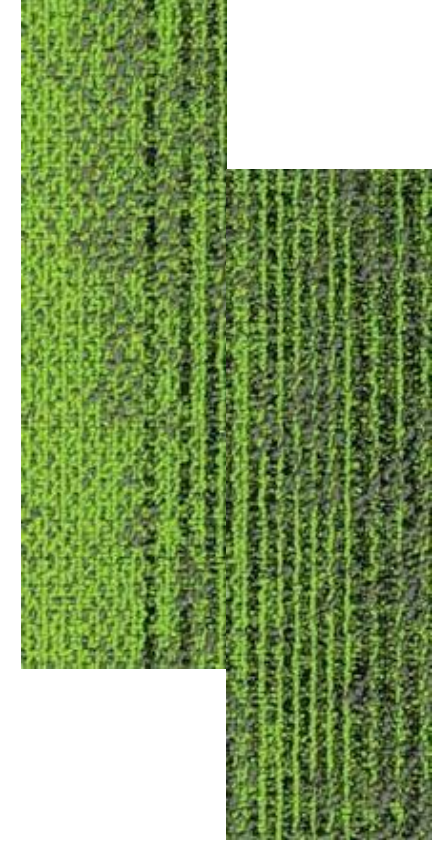
-  AATCC 16E
≥4-5
-  ASTM E 645
≥0.22 watts/cm²
Class II
-  ASTM E 662
≤450 DMC
-  AACHEN
≤0.2%
-  ASTM D 1335
≥8.0 lbs
-  ASTM D 3936
≥3.0 lbc/in
-  AATCC 134
≤3.5kV
-  AATCC 165
≥4-5
-  AATCC 107
≥4-5



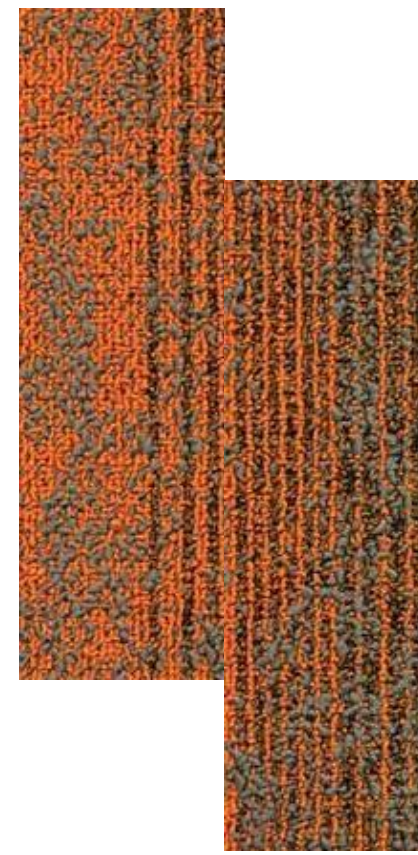
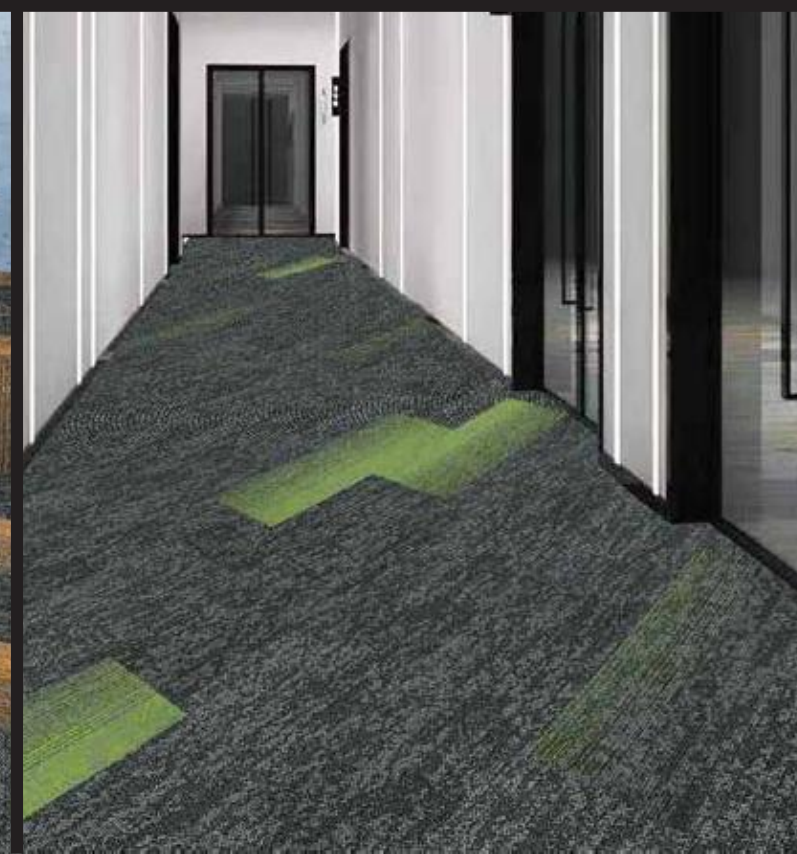
CHARMINE 001



CHARMINE 003



CHARMINE 004

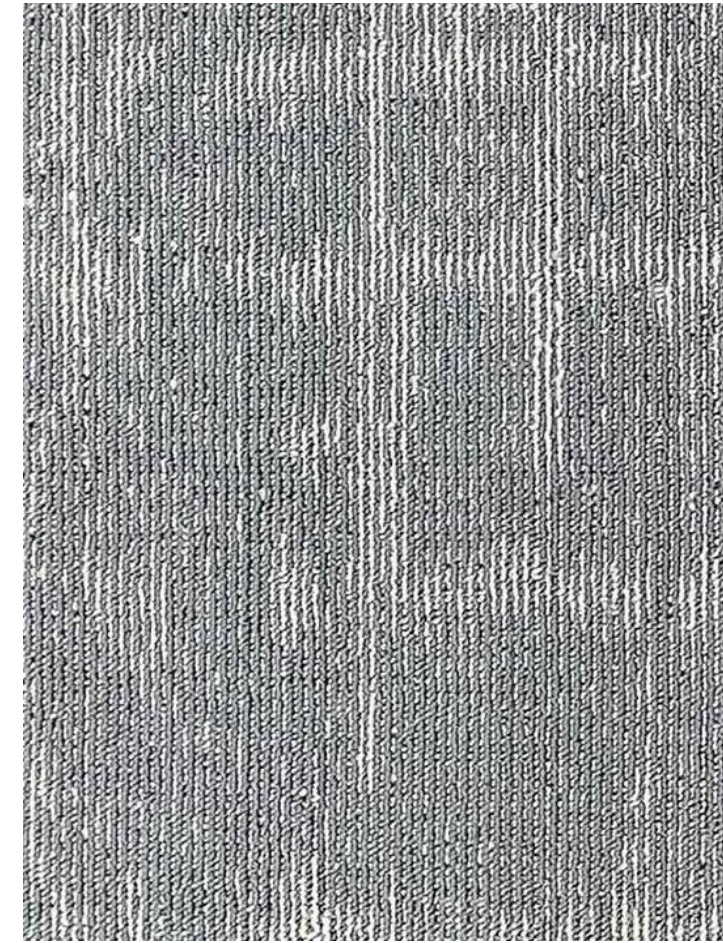


CHARMINE 006

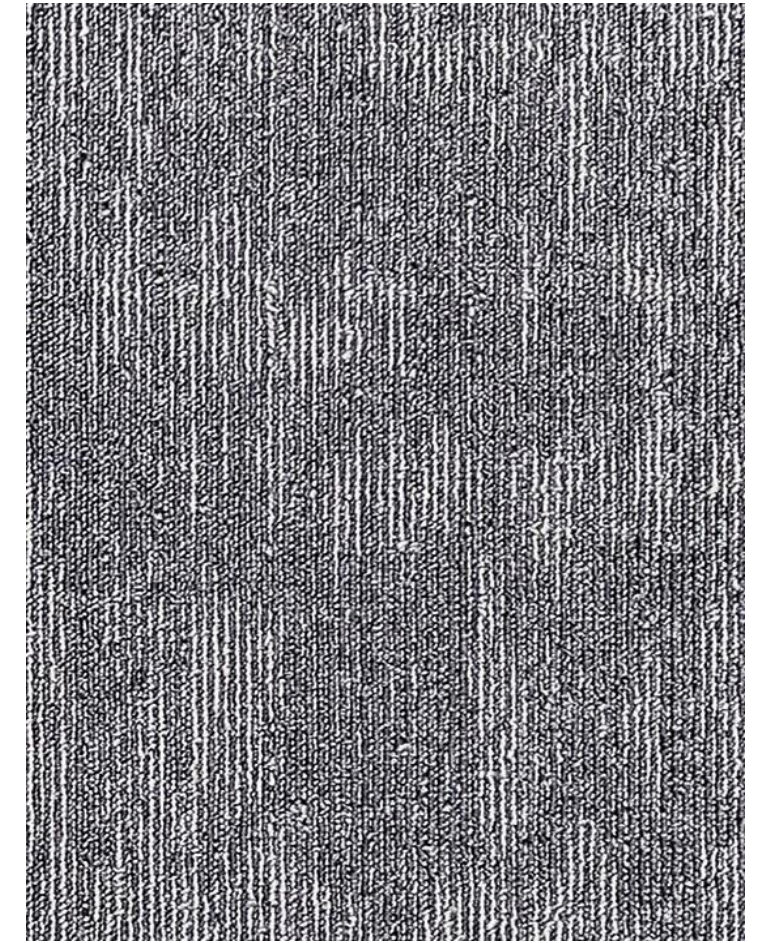


CHARMINE 007

AURA

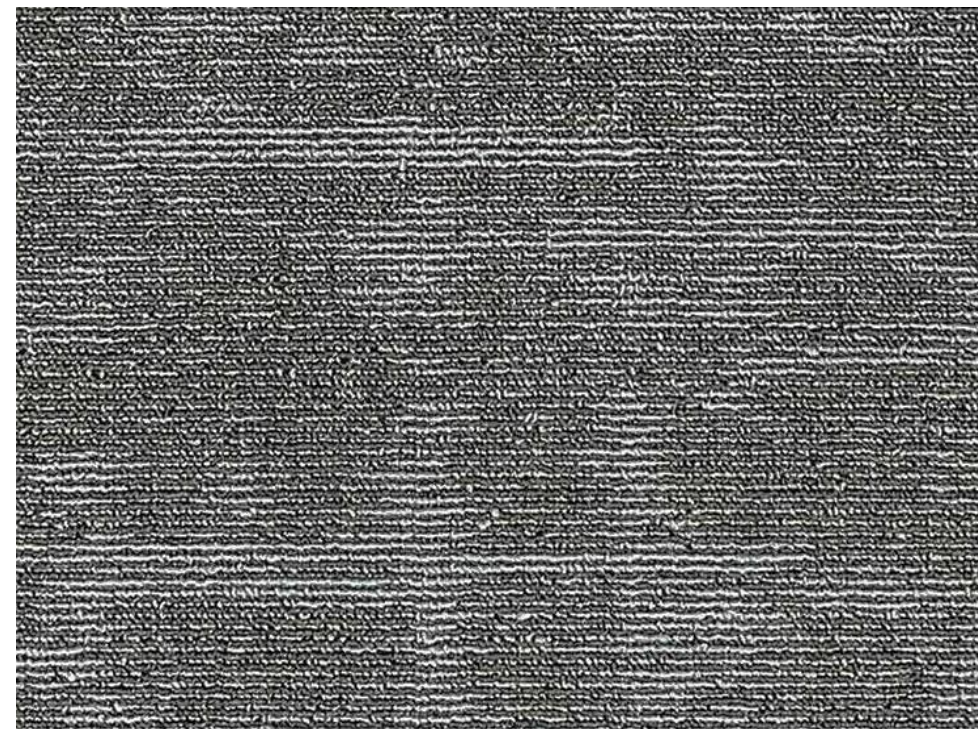


AURA 01

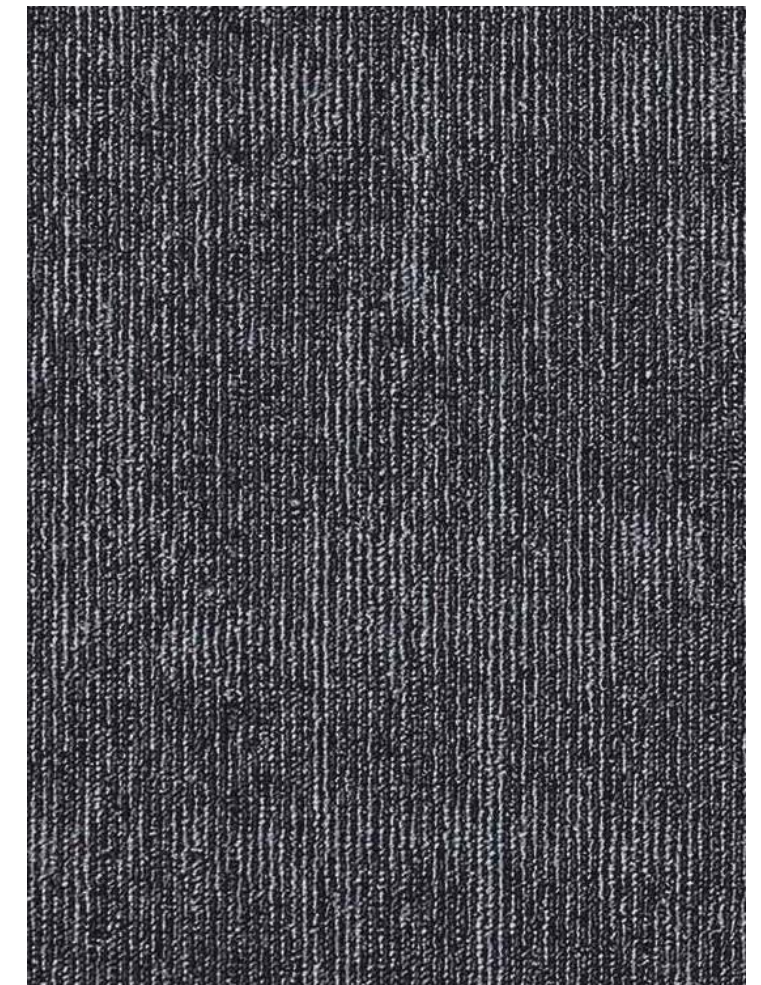


AURA 02

Construction	Tufted
Surface appearance	Multi Level Loop
Face Fiber	100% Polypropylene
Dye Method	Solution dyed
Backing Material	Fine Bitumen
Gauge	1/12
Pile Height	4/ mm±0.5mm
Pile Weight	480±20g/m ²
Tile Size	50cm×50cm
Tile Weight	700-750g
Thickness	6±1mm
Flammability	Class C

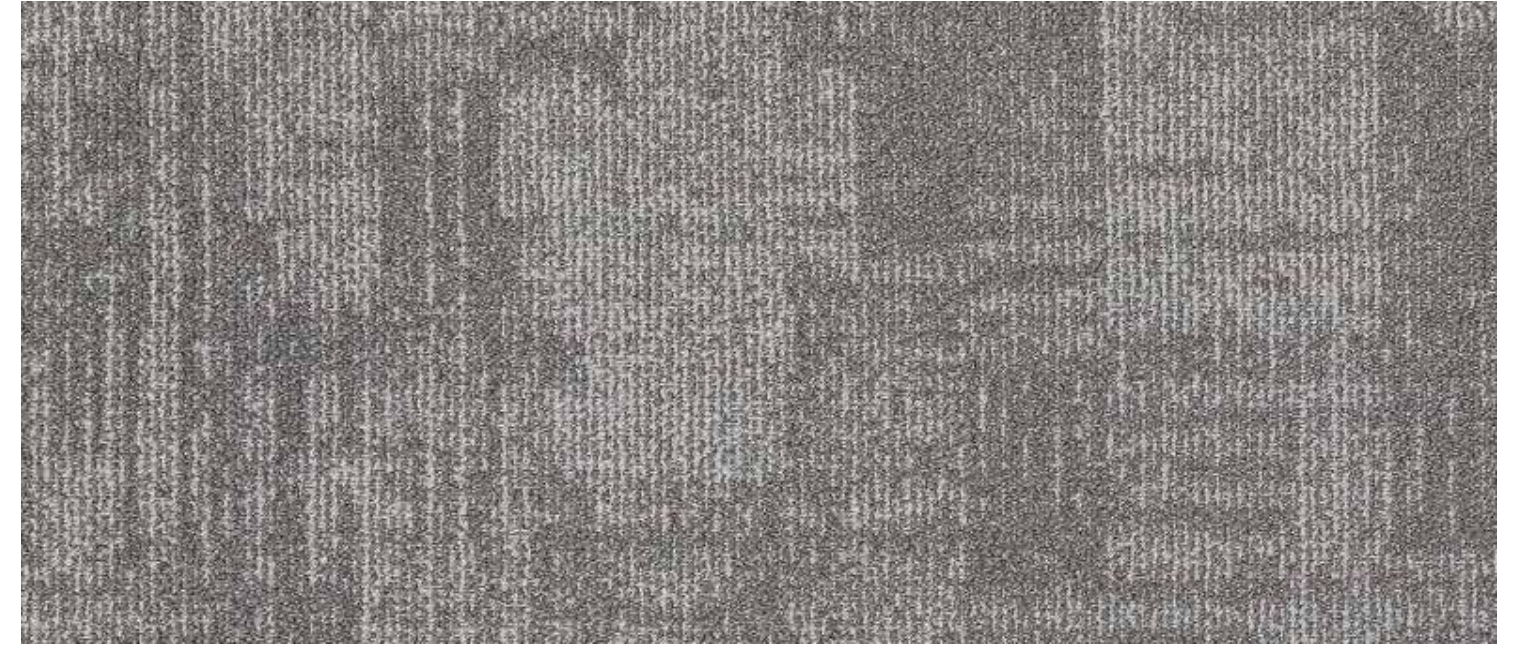


AURA 03



AURA 04

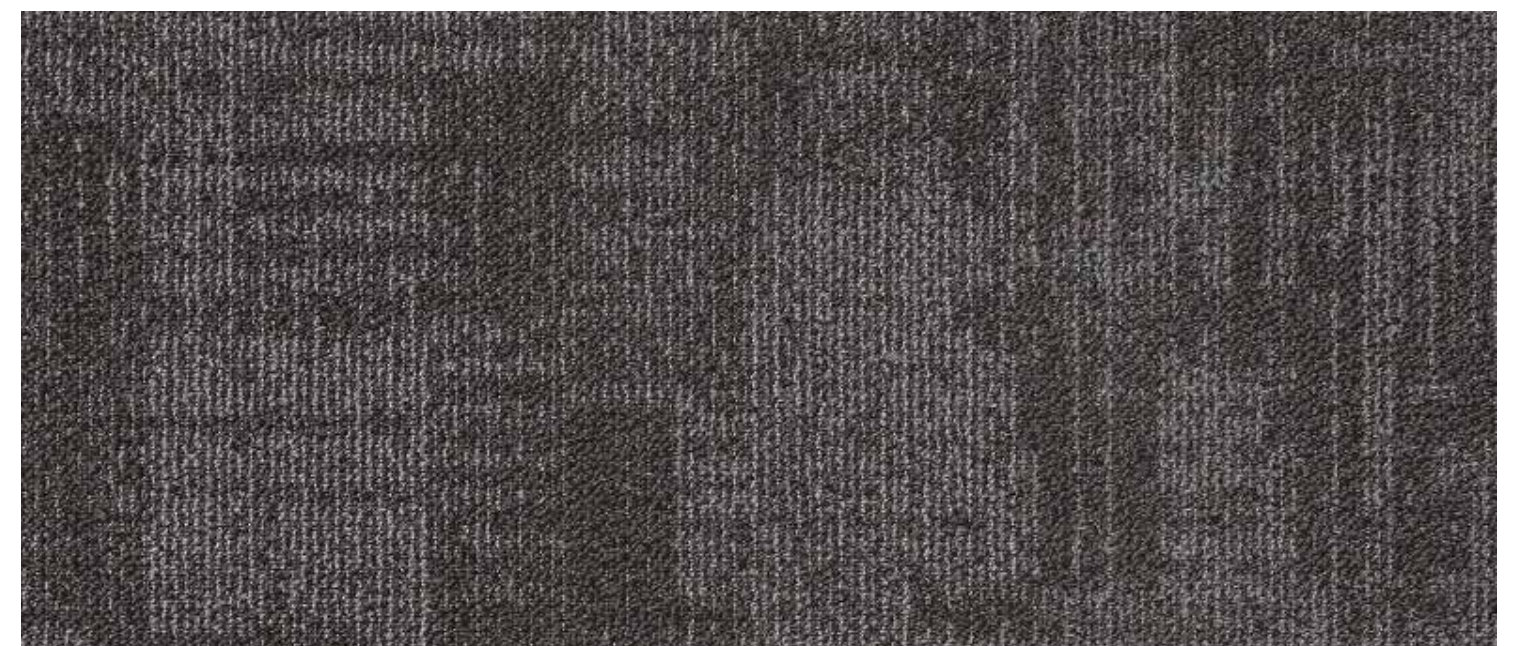
ALTERNATING



ALTERNATING 04



ALTERNATING 05



ALTERNATING 06

ALTERNATING

Product Name:	Alternating
Construction:	Multi-level loop
Yarn Type :	100% Universal nylon 6
Dye Method:	100% Solution Dyed
Machine Guage:	47.2 per 10cm
Stitches:	39.4 per 10cm
Pile Height:	4mm(±0.5mm)
Total thickness:	5.5mm (±0.5mm)
Pile Weight:	576 g/m2
Total weight:	3300±100 g/m2
Primary Backing:	Non Woven Synthetic
Second Backing:	Bitumen
Tile Size:	50cm×50cm
Area of use:	Heavy commercial
Installation Method:	Monolithic, Quarter turn, Ashlar and Brick
Packing:	20 tiles/carton (5sqm/Carton)
Flammability:	Passes (ASTME648-10) Class I
Smoke Density	Passes ASTM E 662 less than 450
Static Propensity:	Passes AATCC-134 less than 3.5KV
Formaldehyde Purification:	Passes JC/T 1074-2008 class I
Colorfastness to Crocking	Rating 5, AATCC Test Method 165
Colorfastness to Light	Rating 5, AATCC Test Method 16.3



Contacter-nous



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Abidjan, Cocody, Riviera Akouédo-ancien



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