

ELVANTE

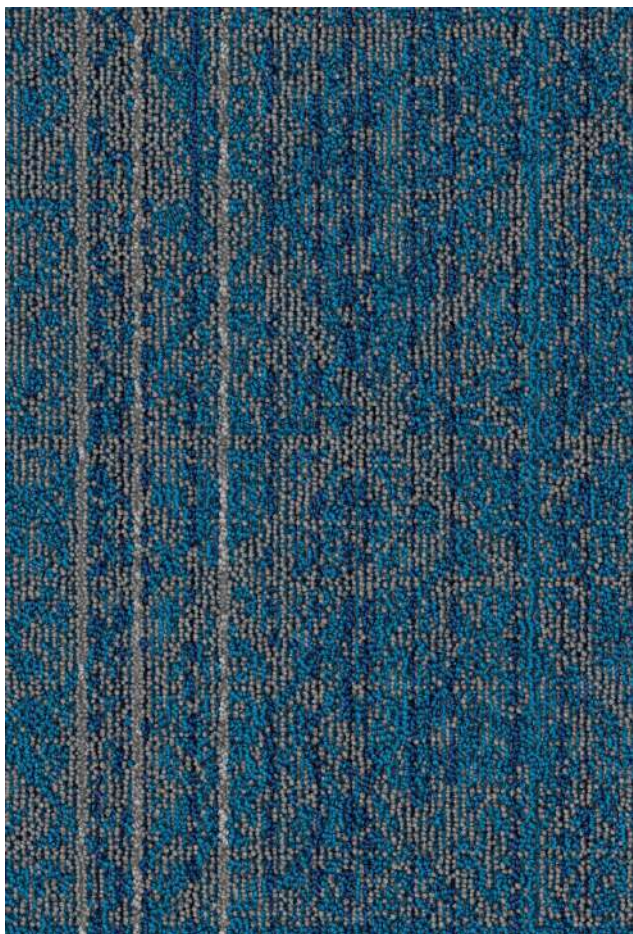
Subtle design, strong presence.



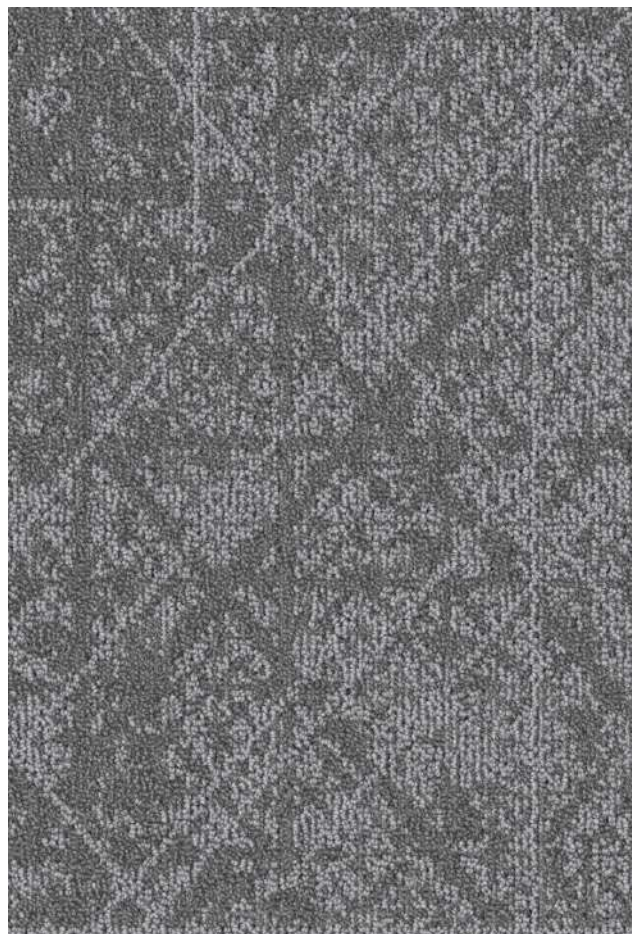
CARPET TILE SOLUTIONS



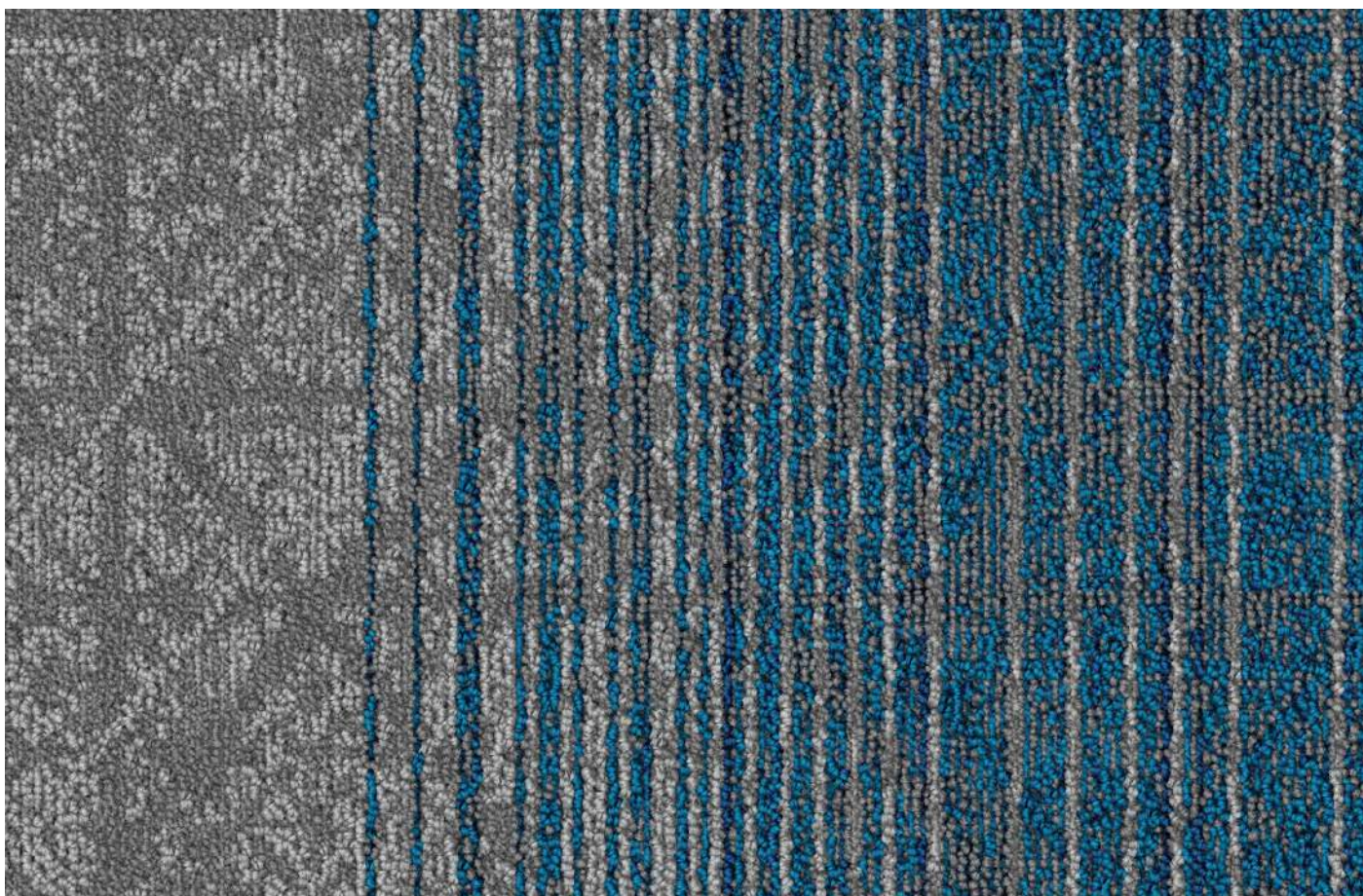
Nexgen
Fabrics



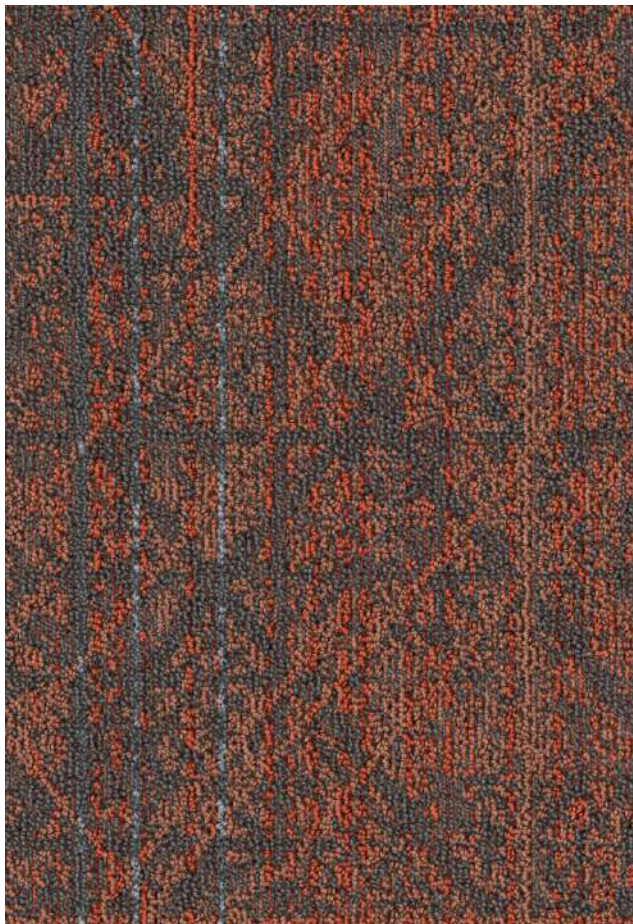
EL - 101 - Steel Blue Grey



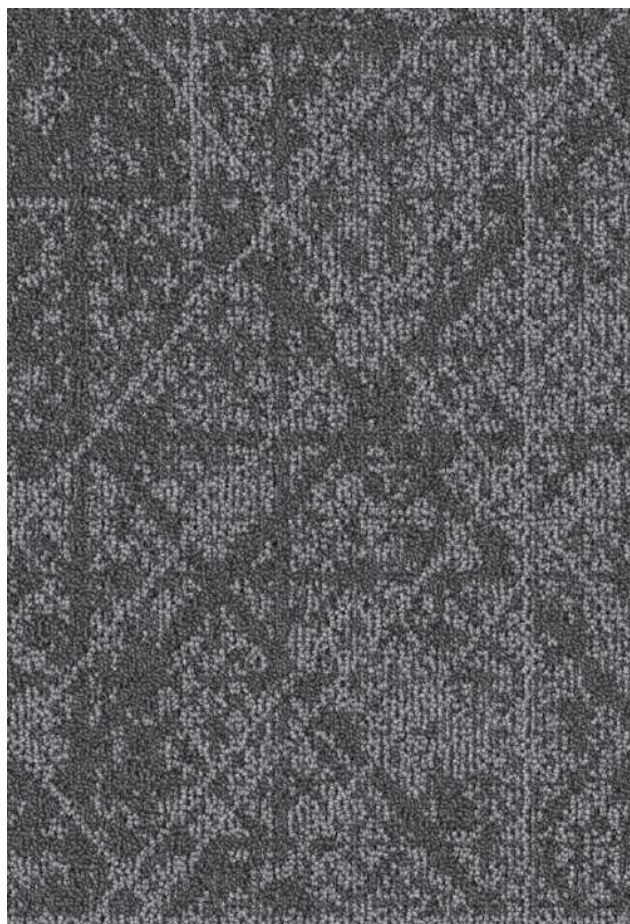
EL - 103 - Steel Stone



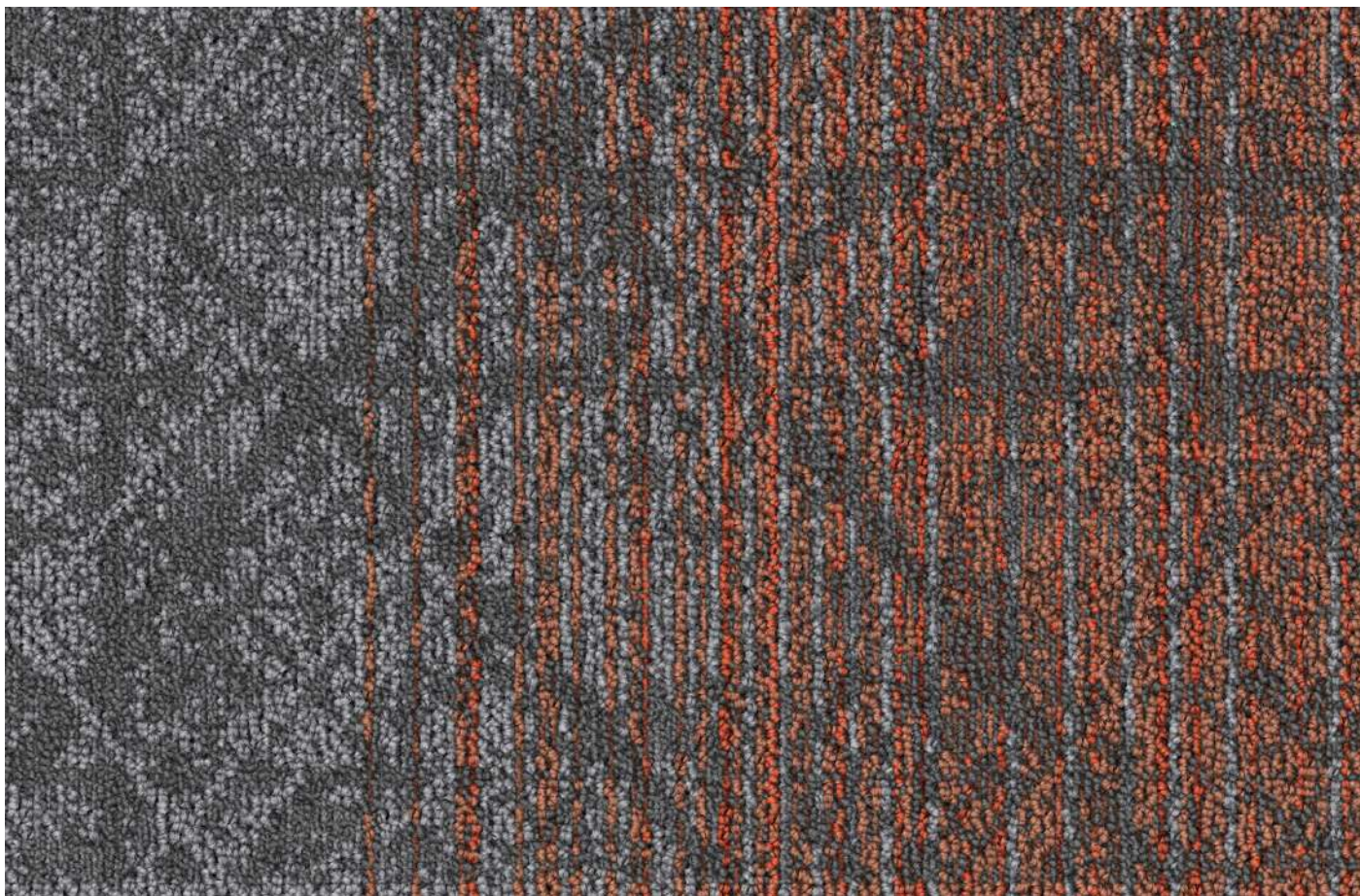
EL - 102 - Steel Blue



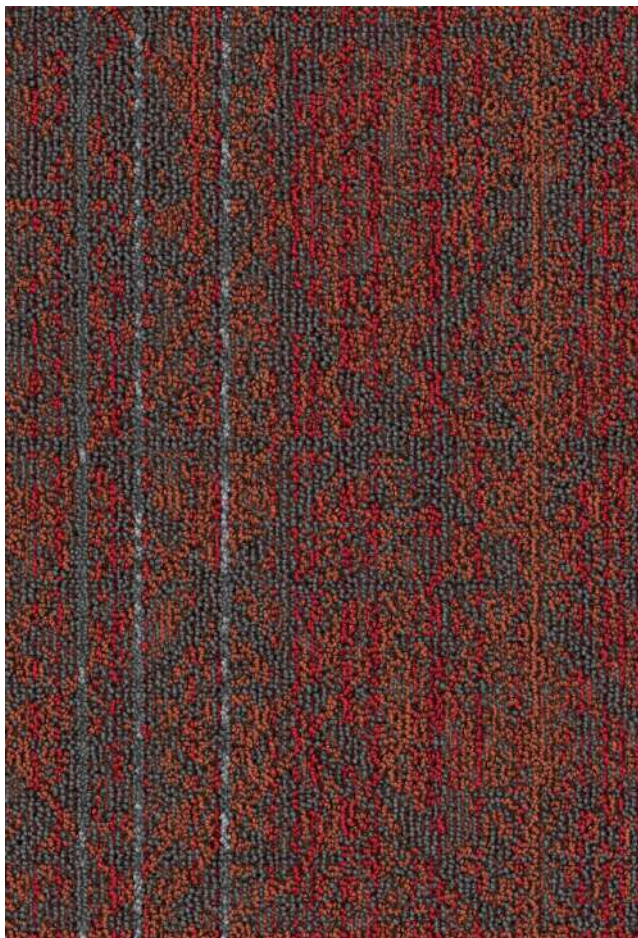
EL - 104 - Iron Dust



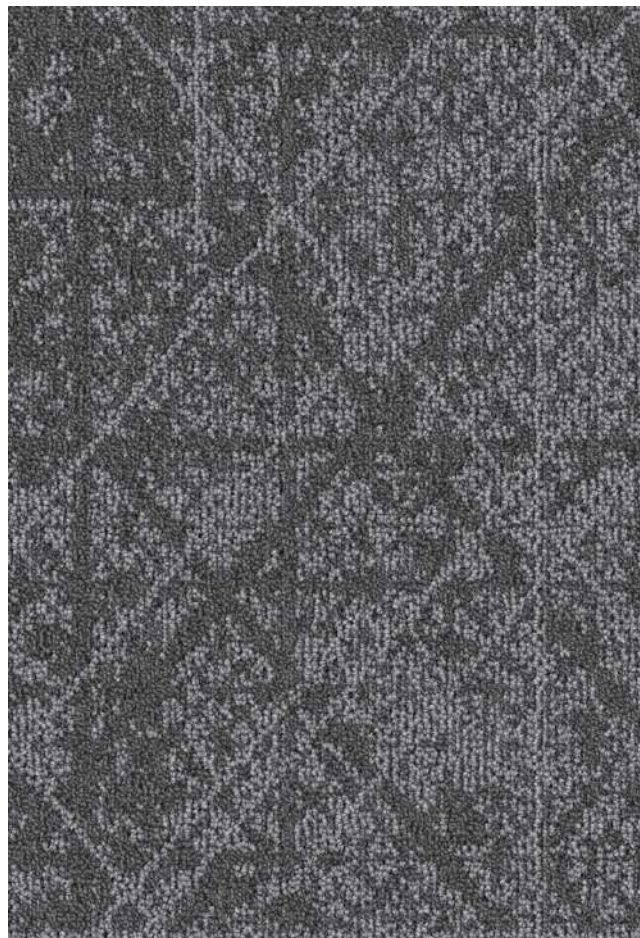
EL - 106 - Raw Stone



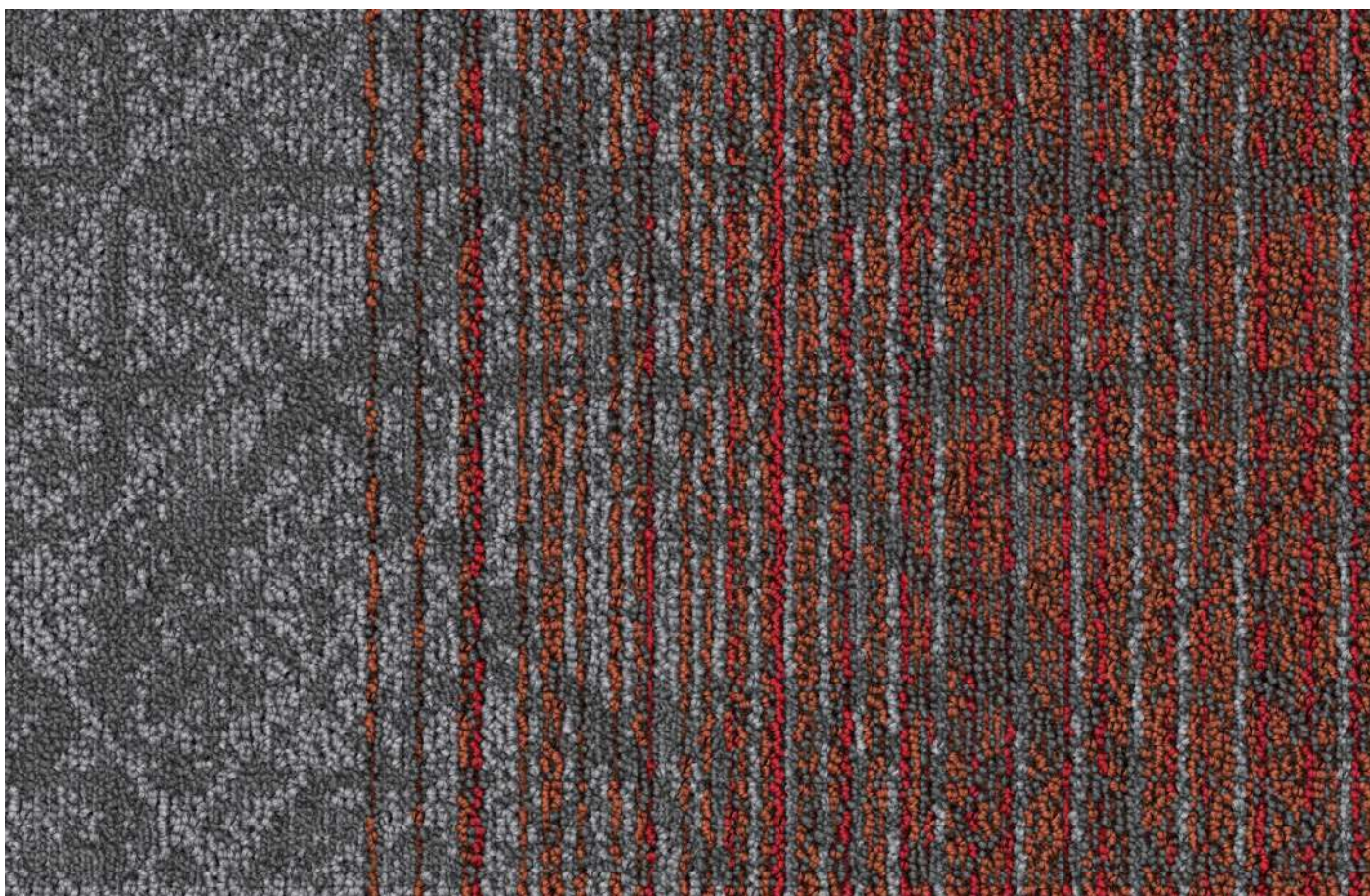
EL - 105 - Mineral Rust



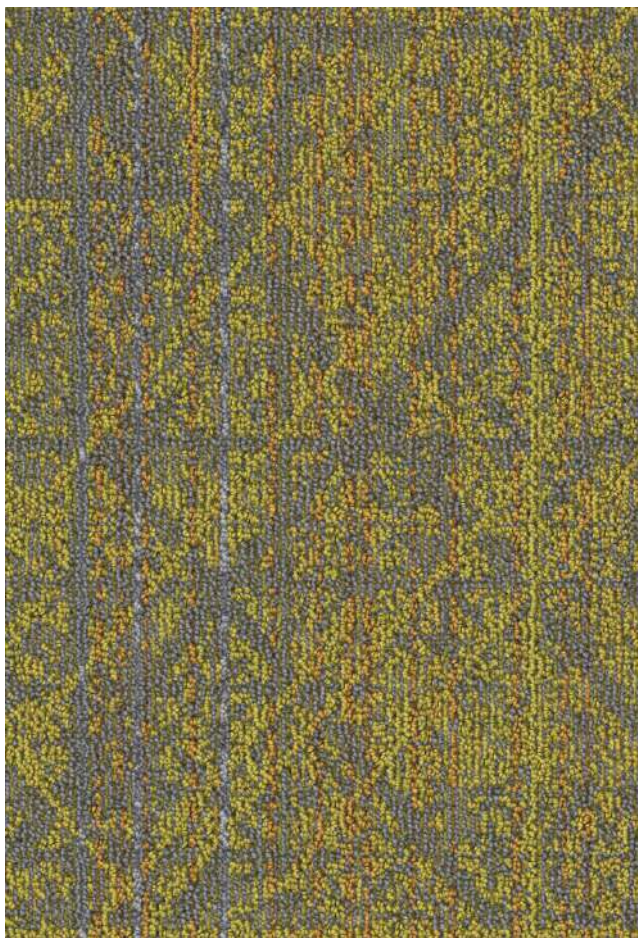
EL - 107 - Industrial Ember



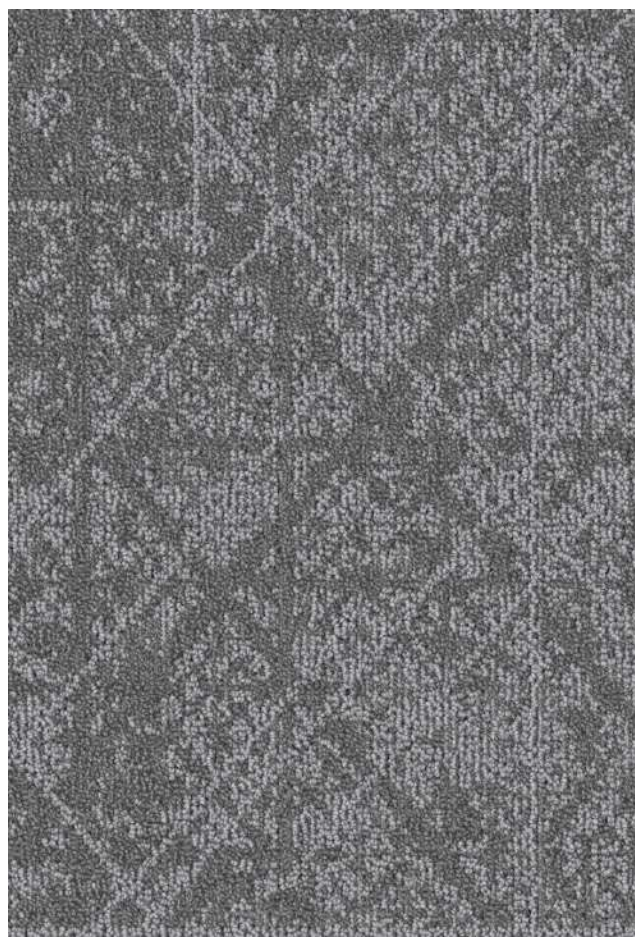
EL - 106 - Raw Stone



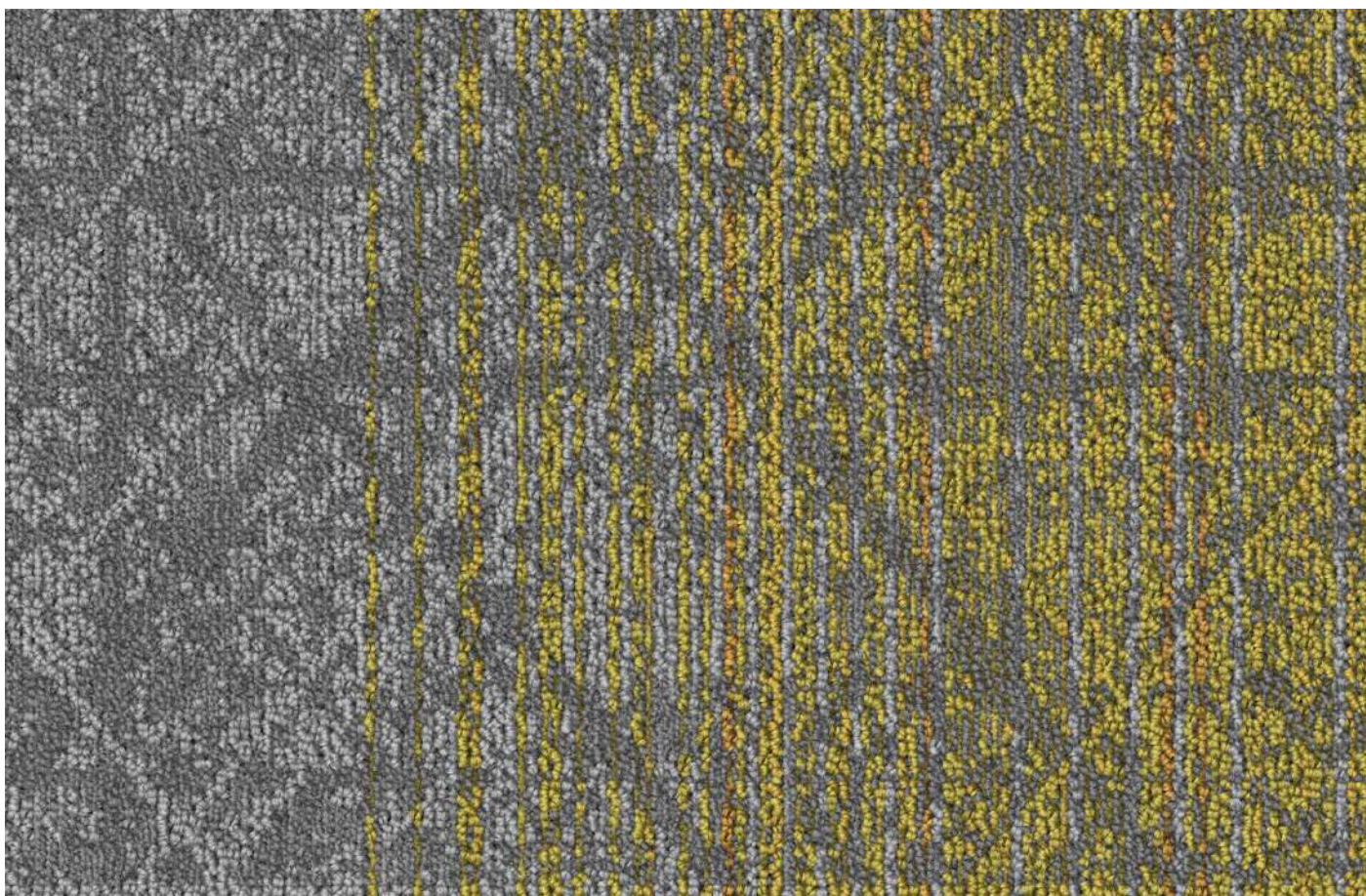
EL - 108 - Rust Stone Ember



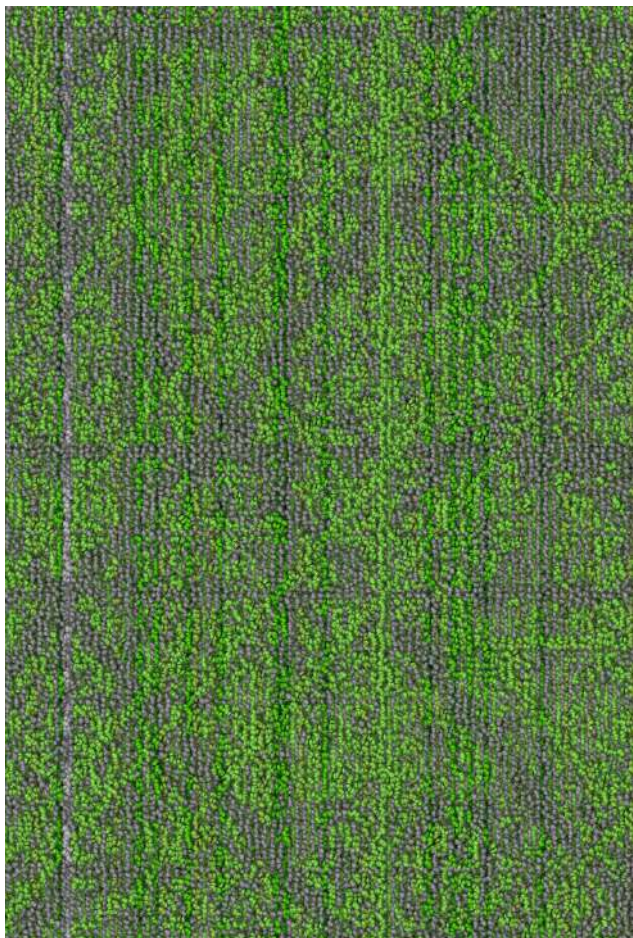
EL - 109 - Golden Quarry



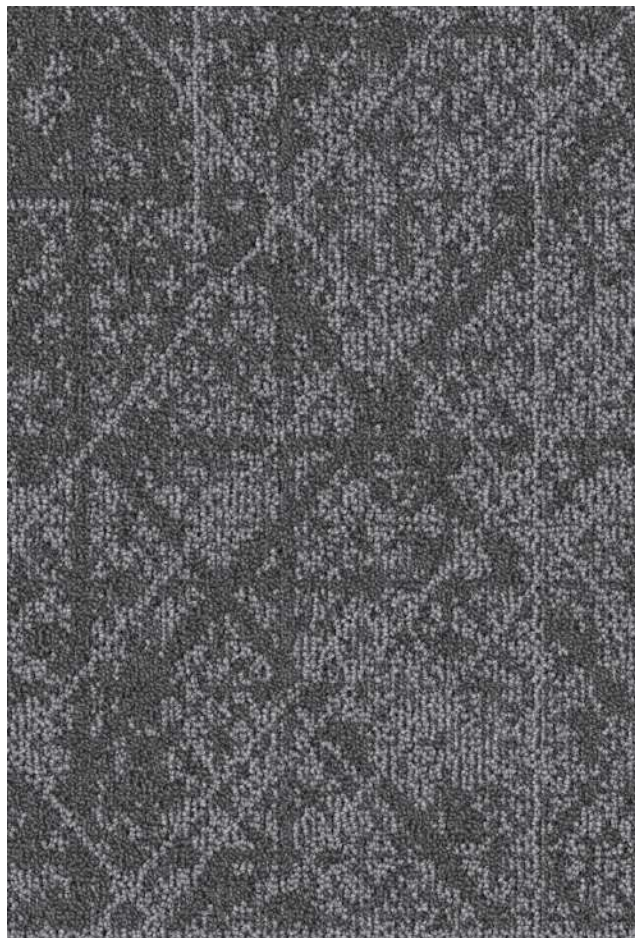
EL - 103 - Steel Stone



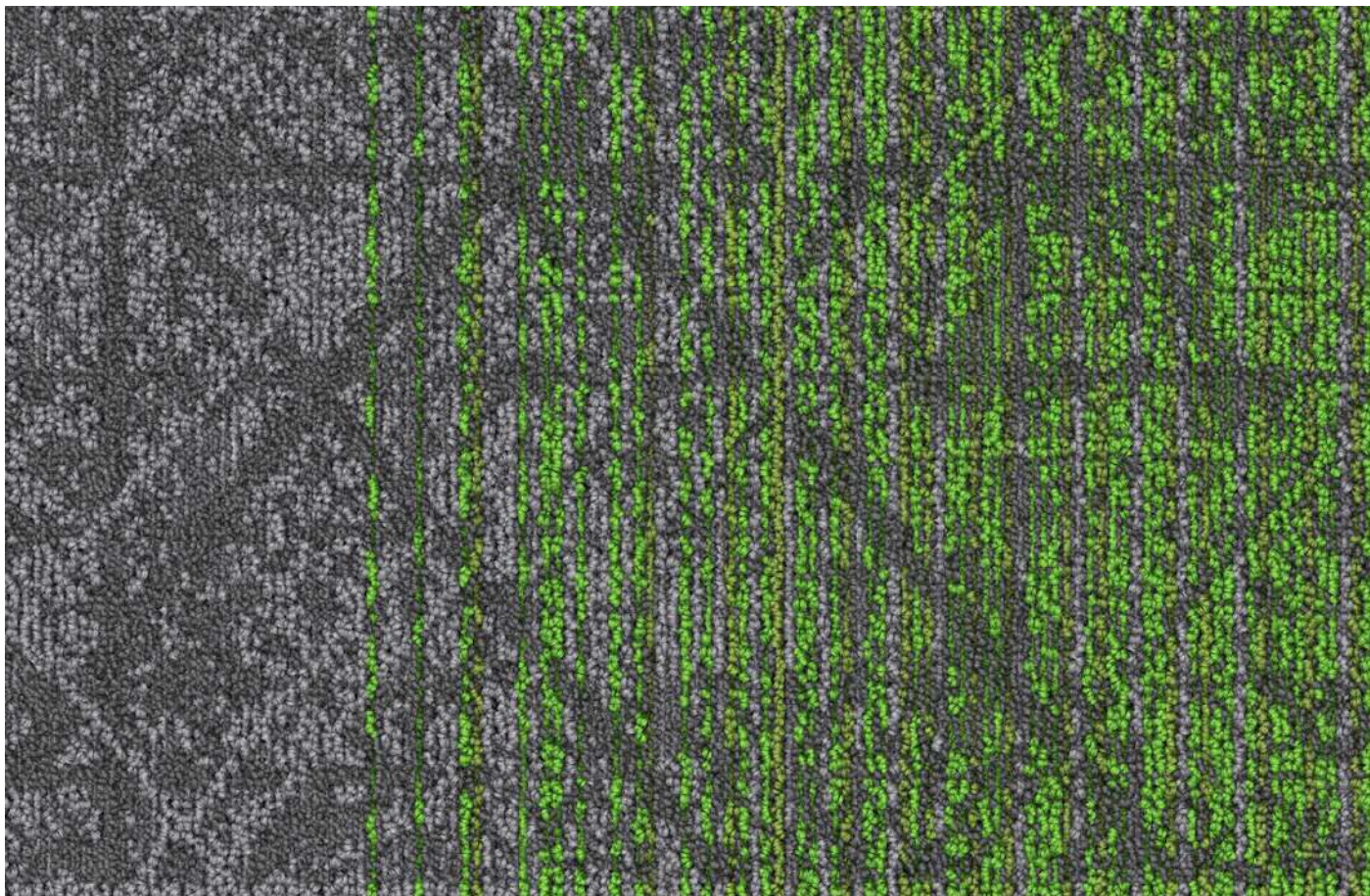
EL - 110 - Greyway Yellow



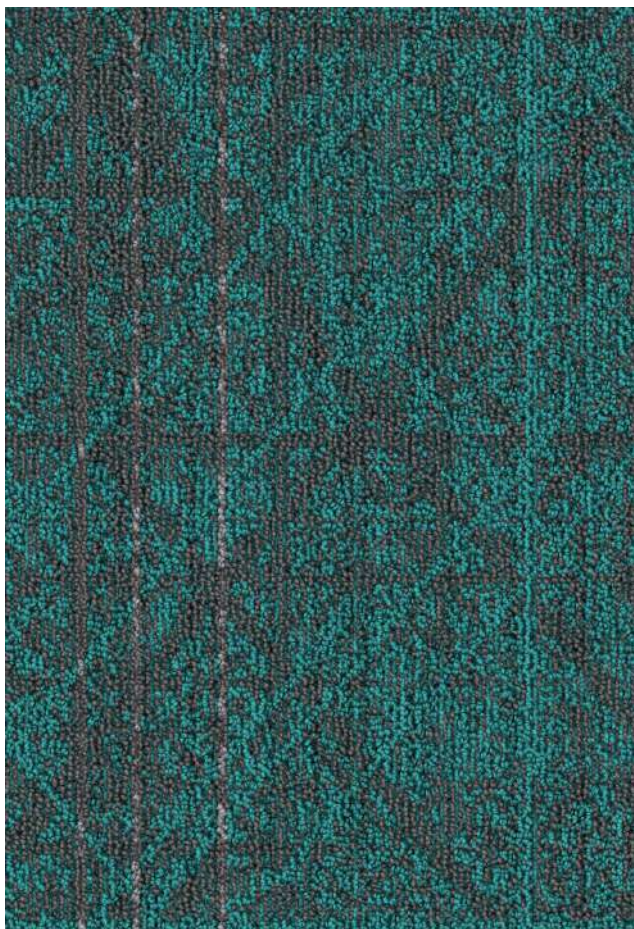
EL - 111 - Deep Moss



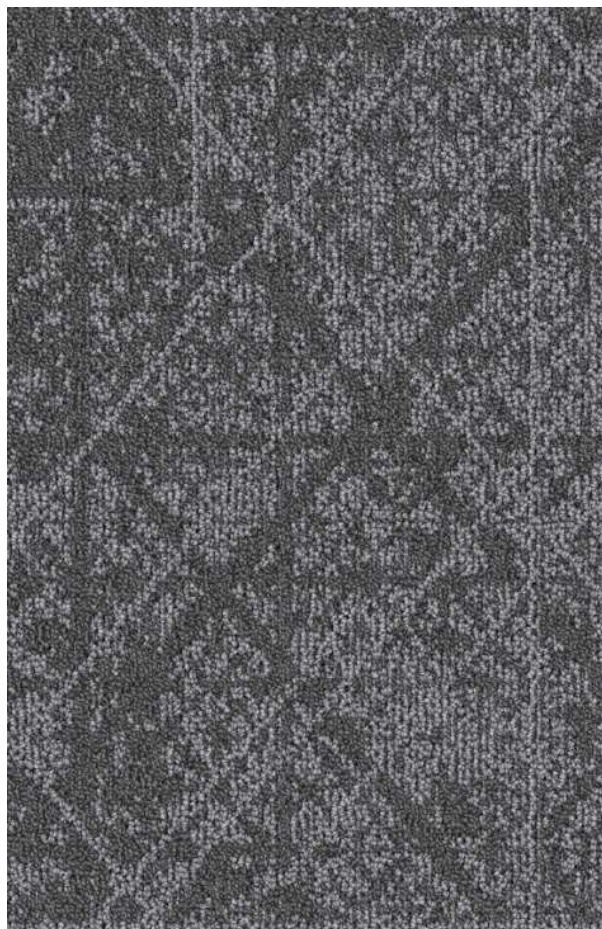
EL - 106 - Raw Stone



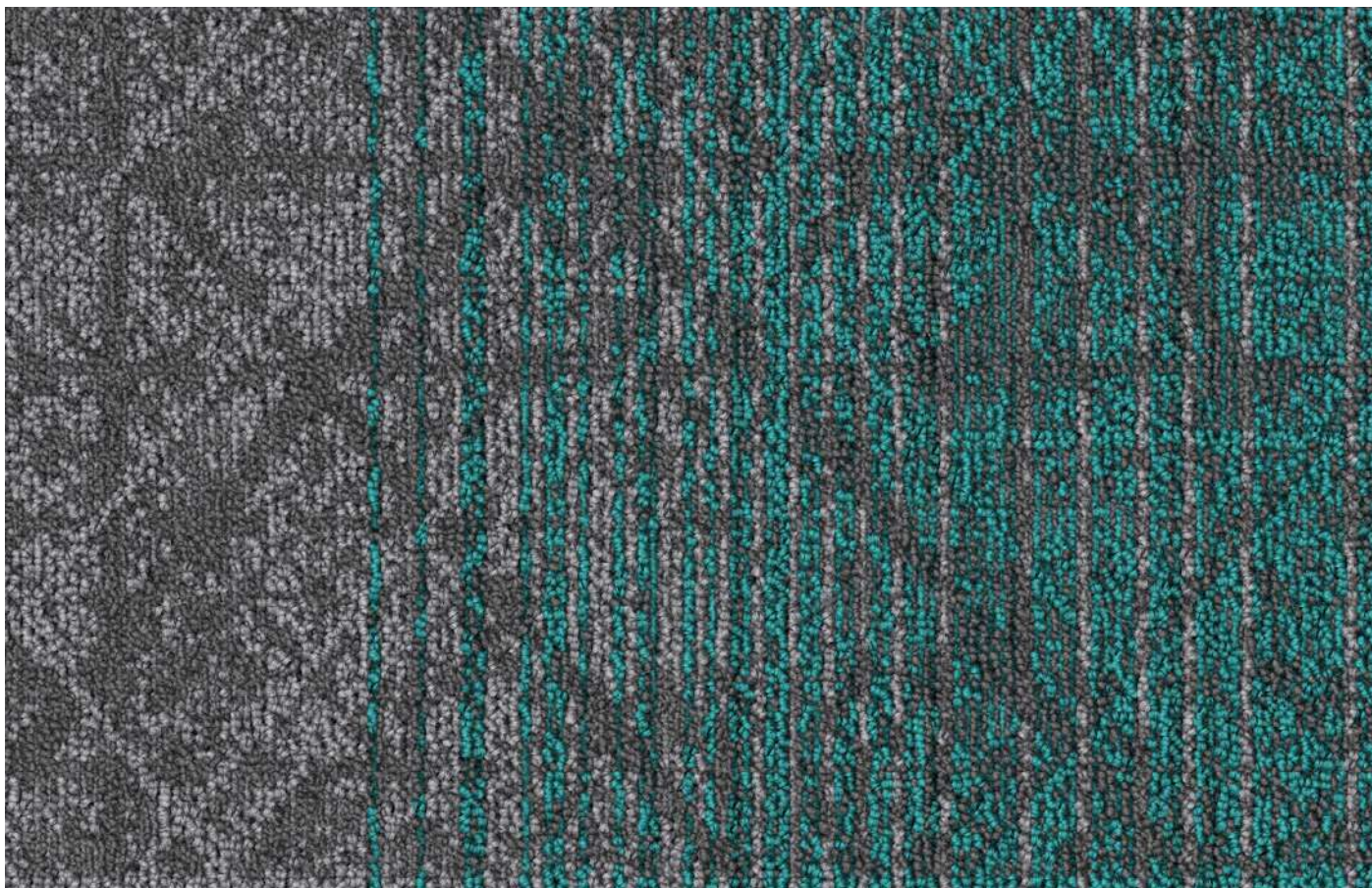
EL- 112 - Nordic Moss



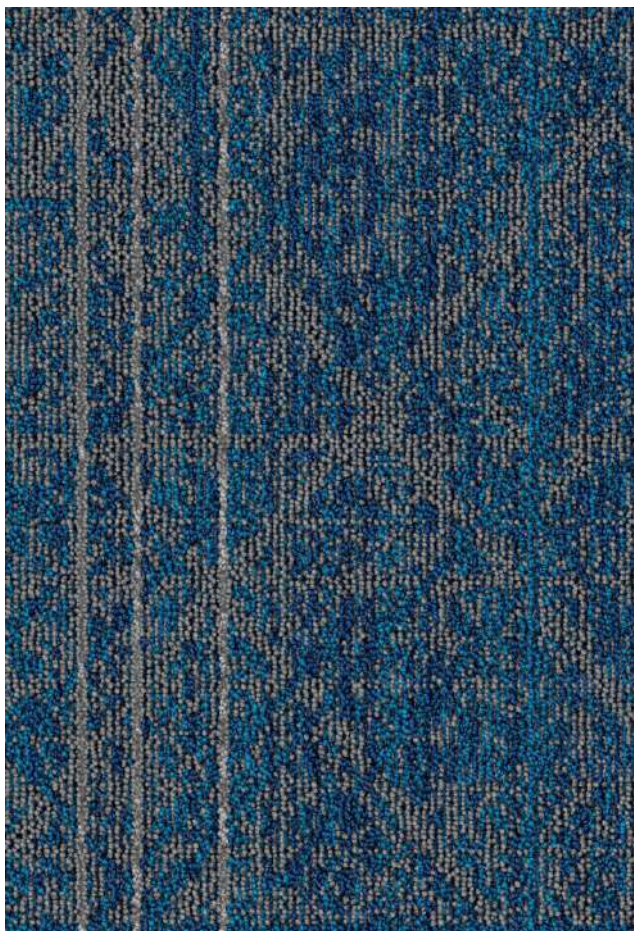
EL- 113 - Lagoon Green



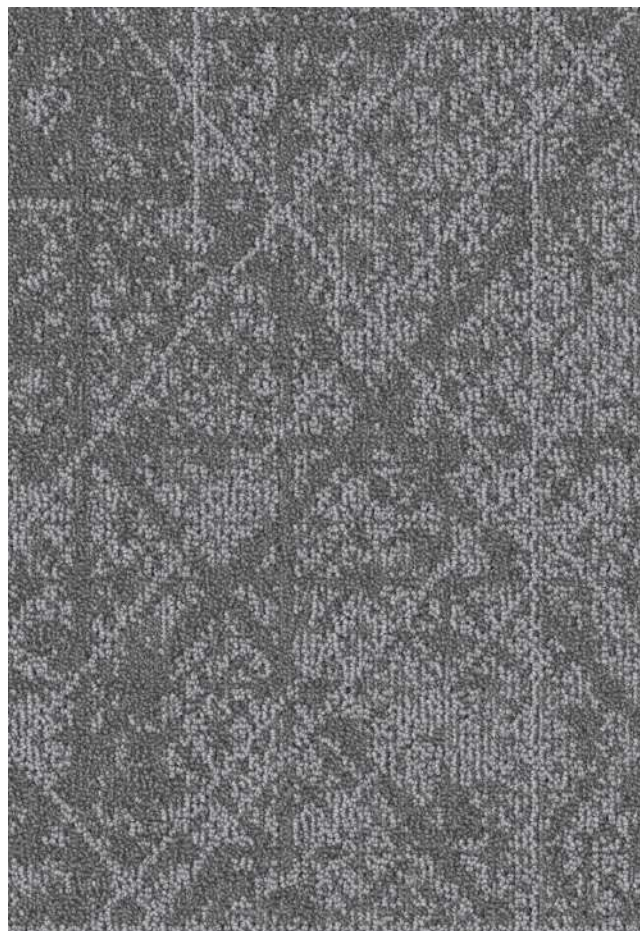
EL - 106- Raw Stone



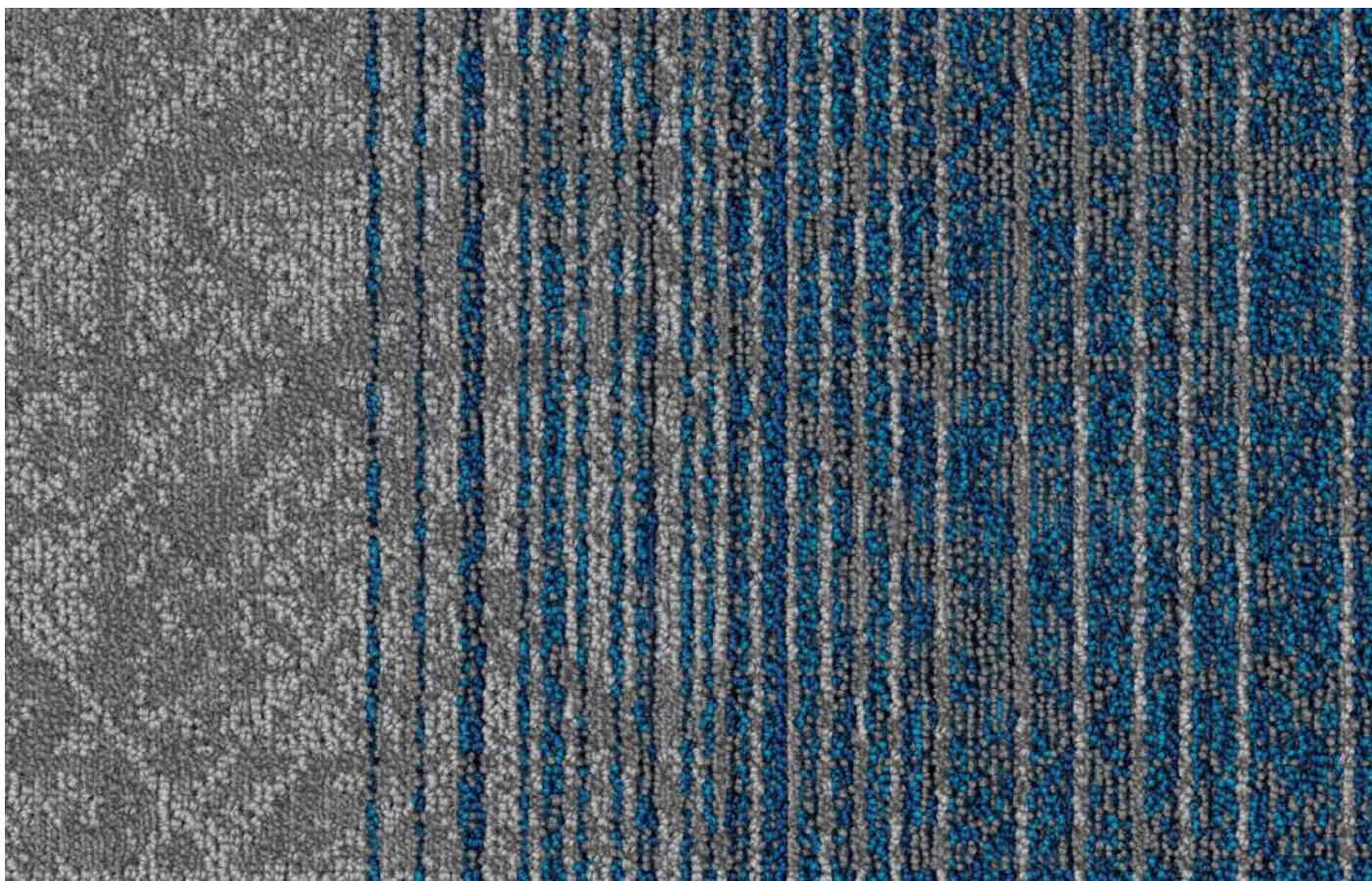
EL- 114 - Arctic Lagoon



EL - 115 - Cold Steel



EL - 103 - Steel Stone

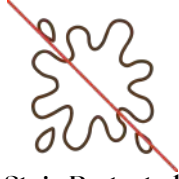


EL- 116- Grey Steel

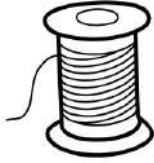
CARPET TILES ADVANTAGES



Easy to install



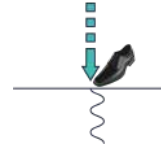
Stain Protected



Solution Dyed Nylon



Multiple Designs
Possibilities



Offers sound
absorption



Reduce wastage
during installation



40% Lesser
Environmental
Footprint



Made in India



Fade resistant



Less lead time



Easy to Maintain



Ideal for Heavy
Foot Traffic

NexGen Flooring

Since its inception in 2017, NexGen has been driven by a clear vision—to make India proud on the global stage through superior quality, innovation, and excellence in products and services. A remarkable extension of this vision, NexGen Flooring operates from a state-of-the-art manufacturing facility spread across an impressive 300 acres, backed by an investment exceeding ₹1,150 crore.

A true breakthrough in engineering and design, NexGen Flooring delivers a seamless blend of form and function across every collection. This distinctive approach resonates with architects, designers, retailers, and consumers alike, offering comprehensive flooring solutions that inspire creativity and elevate design sensibilities.

ELVANTE

Elvante is a refined expression of balance and confidence. Designed with subtle textures and nuanced colour play, this carpet tile collection brings quiet sophistication to contemporary interiors. Its understated patterns create depth without distraction, allowing spaces to feel grounded yet distinctive. ELVANTE proves that strength lies in restraint—where thoughtful design, durability, and elegance come together to deliver a strong presence that elevates offices, workspaces, and architectural environments with effortless luxury.

PRODUCT SPECIFICATIONS:

Collection Name	Elvante
Machine Gauge	1/12 Loop infinity
Yarn	100% Solution Dyed Nylon (NY6+)
Size (CM)	50X50
Pile Height	3.0-4.0 mm
Total Thickness	5.0-6.0 mm
Density	5000 - 5400
SPI	11.5 to 12
Tufting Weight (oz)	18 oz
Backing System	Ecolite or Comfortile
Indicates	+/-5%

CERTIFICATIONS



TEST REPORT SUMMARY:

Tests	Methods	Tests	Methods
Anti Microbial Treatment	AATCC 174 (Part II & III)	Colour fastness to Bleach	AATCC 6
Delamination	ASTMD 3936	Static Electricity	AATCC 134-1996
Tuft Bind	ASTM 1335-67	Anti Static	ANSI / ESD S 7.1
Dimensional stability	ASTMD 7570	Castor Chair	DIN 54324
Pile weight	ASTMD 5848-07	Haxapod	ASTMD 5252 - 15
Pile density	ASTMD 5848-07	Static Coefficient	ASTM C 1028
Total thickness	ASTMD 6988 - 08	Dimensional Stability (Aachen test)	DIN – STD – 54318 / ITTS – 004
Pile height	ASTMD 5823-05a	Anti Soil	ASTMD 6540 - 05
Gauge	ASTMD 5793-13	Shampoo Fastness	AATCC 138
Tuft density	ASTMD 5848	Water Fastness	AATCC 107
Flammability (Pill Test)	ASTMD 2859	Velcro - Loops	ITTS - 112
Flammability (Radiant Panel)	ASTM E 648-06	Heavy Traffic Test (Walk Test)	ASTM 6119 - 03
NBS Smoke Density (Flaming)	ASTM E 662-06	Sound Transmission	ASTM C 423 - 17
Lightfastness	AATCC 16 E	Sound Absorption	ASTM C 423 - 17
Colour fastness to Ozone	AATCC 129	Static Loading	ISO 015 / 3415
Colorfastness to No ₂	AATCC 164-2008	Green Carpet (VOC)	ASTMD 5116
Crocking Dry and Wet	AATCC 165-2008	Acoustic	BS EN ISO 354
Stain fastness	AATCC 175-2008 / ITTS - 002	Thermal Resistance	ASTM C 518



Nexgen
Fabrics

**Head Office: C-26, Sector - 13,
Vasundhara, Ghaziabad,
Uttar Pradesh - 201012, India
Email: info@nexgenfabrics.com
Web: www.nexgenfabrics.com**

INDIA: +91 120 420 3088

UAE: +971 50 989 1721

USA: +1 (469) 441 9760