

SUMINOE

Rockworth

ECOS® Carpet Tiles

Suminoe's flagship product is the ECOS® series of recycled carpet tiles, produced under a horizontal recycling system. These carpet tiles boast up to 81% recycled material content, the highest level globally.

Innovative Sustainability

ECOS Recycle System:

This system reduces waste by collecting and recycling waste carpet tiles into backing materials for new tiles, maintaining high quality and cost-effectiveness similar to virgin materials.

Material from waste:

Suminoe controls the safety of the recycled materials by only using waste carpet tiles, ensuring visibility and traceability of the material origins.

World-class recycled content:

The ECOS series achieves up to 77% recycled material content, far surpassing the average recycled content of 25-40% found in other products on the market.

Reduced CO2 emissions:

The ECOS SG series, made from Suminoe's SUMITRON® polyester (recycled PET bottles), has reduced CO2 emissions by 40% or more compared to conventional products.

Key Features

Excellent Colorfastness:

The solution-dyed nylon yarn used in the ECOS series provides better resistance to sunlight and gas exposure, ensuring longevity. Environmental Impact: No dyeing or drainage facilities are required, reducing water usage and waste.

Triple Fresh® Technology:

Triple Fresh II® is an ecological deodorizing treatment that operates without light or electricity. It breaks down harmful substances like formaldehyde (which contributes to sick building syndrome), as well as odors from smoke, pets, and garbage, into non-toxic substances like water (H₂O) and carbon dioxide (CO₂).

Continuous Action:

Triple Fresh II® works for 24 hours a day and can be used almost indefinitely without needing reactivation.

Deodorizing Performance:

This powerful technology decomposes daily odors, making it an ideal solution for maintaining clean indoor environments.



Over 140 Years of Excellence in Design and Sustainability



1891s

Carpets supplied to the imperial diet building (courtesy of the national diet library)



1915s

Seat covering for the Imperial theatre



1895s

Seat covering for Kyoto city, Osaka city trams



1920s

Carpets in the first class cabin of an Osaka Shosen Kaisha ship



1964s

Seat covering for the first class (Green) cars



1980s

Japan's first carpet tiles



1994s

Global network for our automobile textiles business



2011s

Development of ECOS®, eco-friendly carpet tiles under the horizontal recycling system



LX SERIES

LX-1000 STRIPE
LX-1100 RANDOM
LX-1200 CROSSROAD
LX-1300 MIST
LX-1400 FUSION
LX-1500 QUARTZ
LX-1600 SHADE
LX-1700 SURF
LX-1800 TIDE
LX-1900 RICH PLAIN
LX-2700 TREBARK
LX-2500 CREVICE
LX-2600 ASHLAR
LX-2800 NUBBY LINE
LX-2900 CROSS WAY

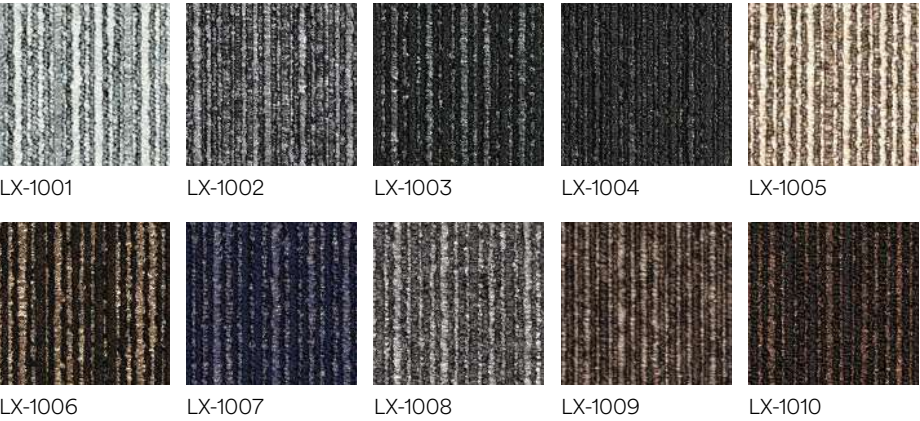
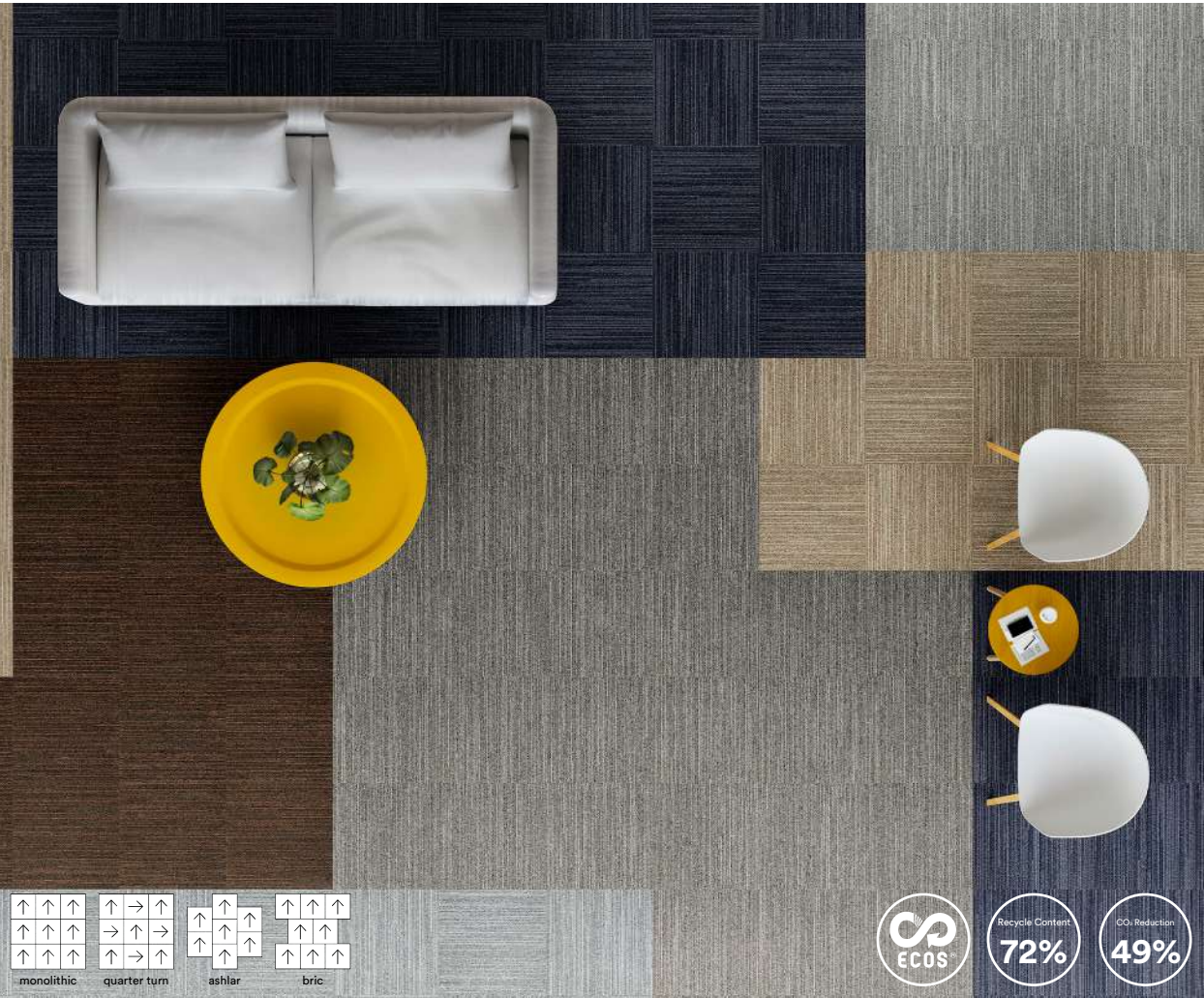


LX SERIES

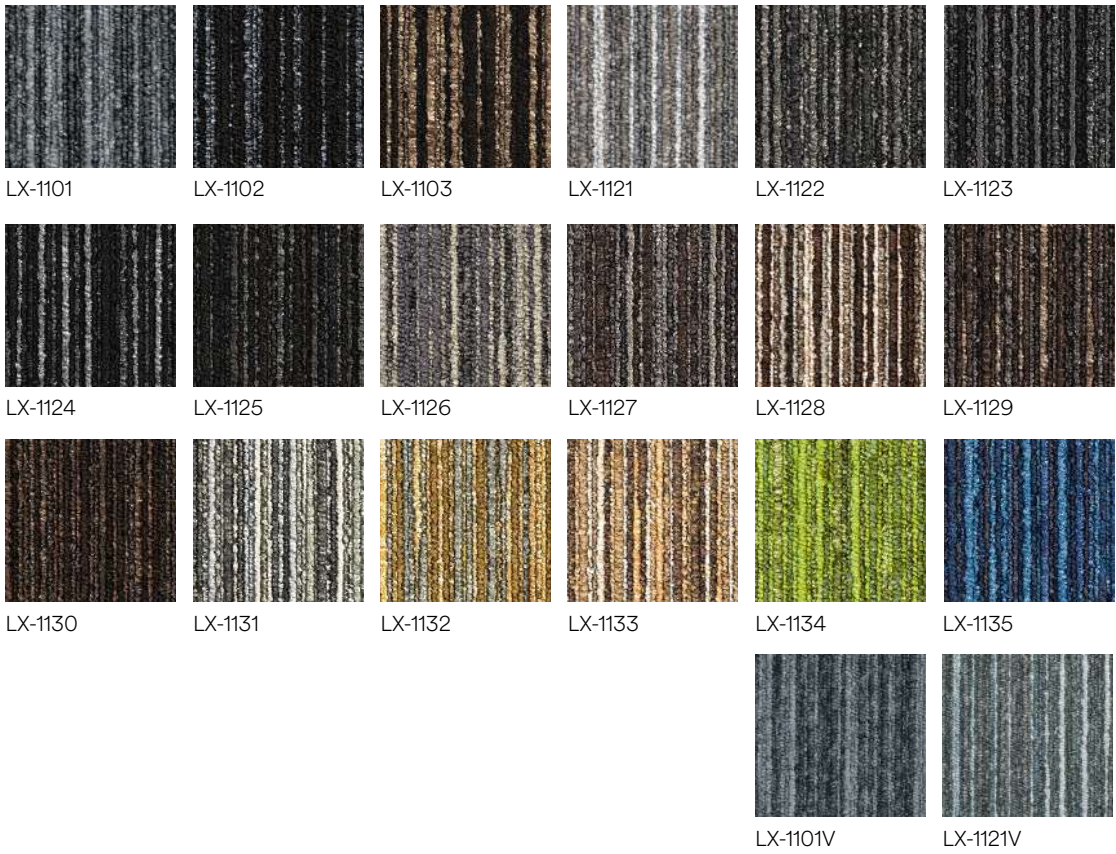
The LX series brings the concept of modern minimalism to life with precision and clarity. Its sharp, plain-toned patterns create a sleek, contemporary look, while the natural, achromatic color palette ensures timeless versatility. This series seamlessly complements a wide range of office environments, from tech-driven workspaces to corporate headquarters. LX's understated elegance allows it to harmonize with various materials, offering a base that supports creativity while promoting focus. Its ability to balance simplicity with a sense of depth and dimension makes it ideal for offices that want to convey both professionalism and innovation.



LX-1000 STRIPE



LX-1100 RANDOM



LX-1200 CROSSROAD



LX-1201 LX-1203 LX-1204



LX-1206 LX-1207 LX-1208

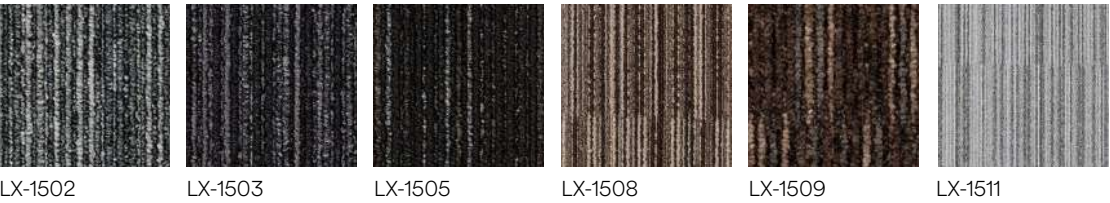
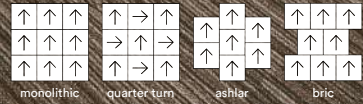
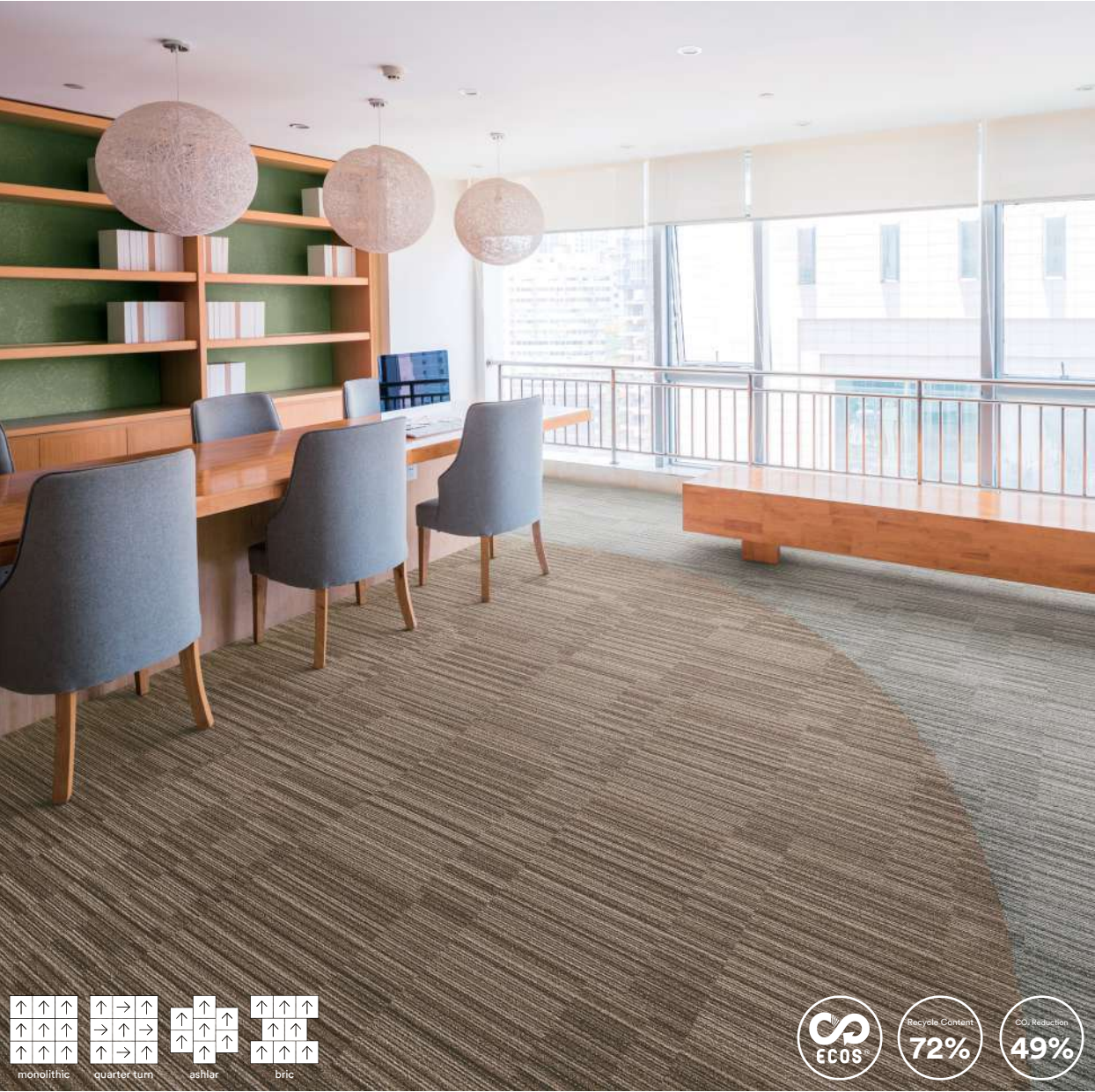
LX-1300 MIST



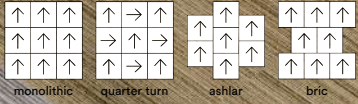
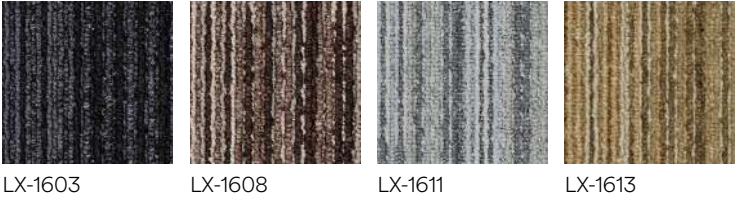
LX-1302 LX-1303 LX-1305 LX-1309 LX-1311 LX-1313



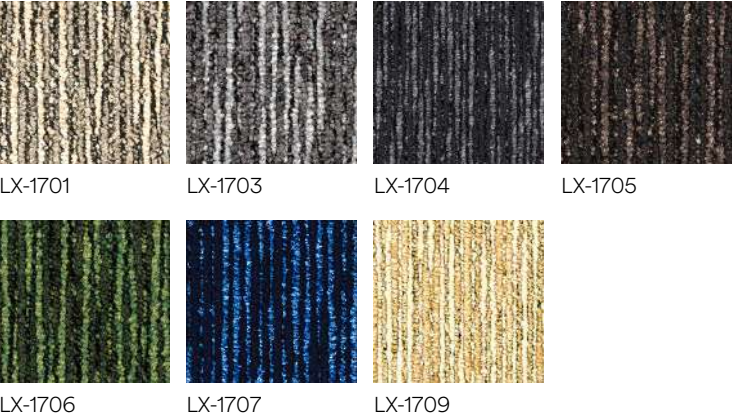
LX-1500 QUARTZ



LX-1600 SHADE



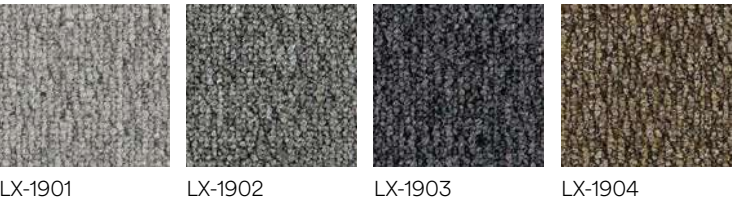
LX-1700 SURF



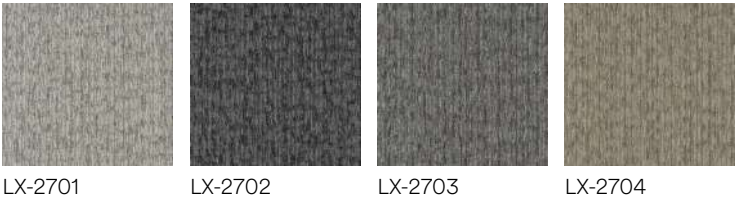
LX-1800 TIDE



LX-1900 RICH PLAIN



LX-2700 TREBARK



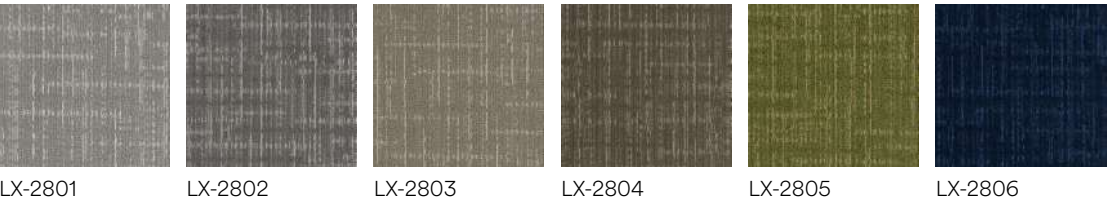
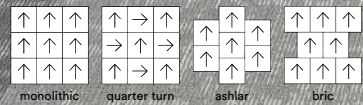
LX-2500 CREVICE



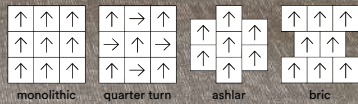
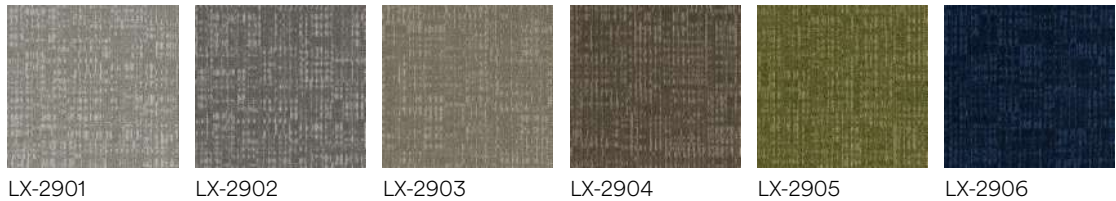
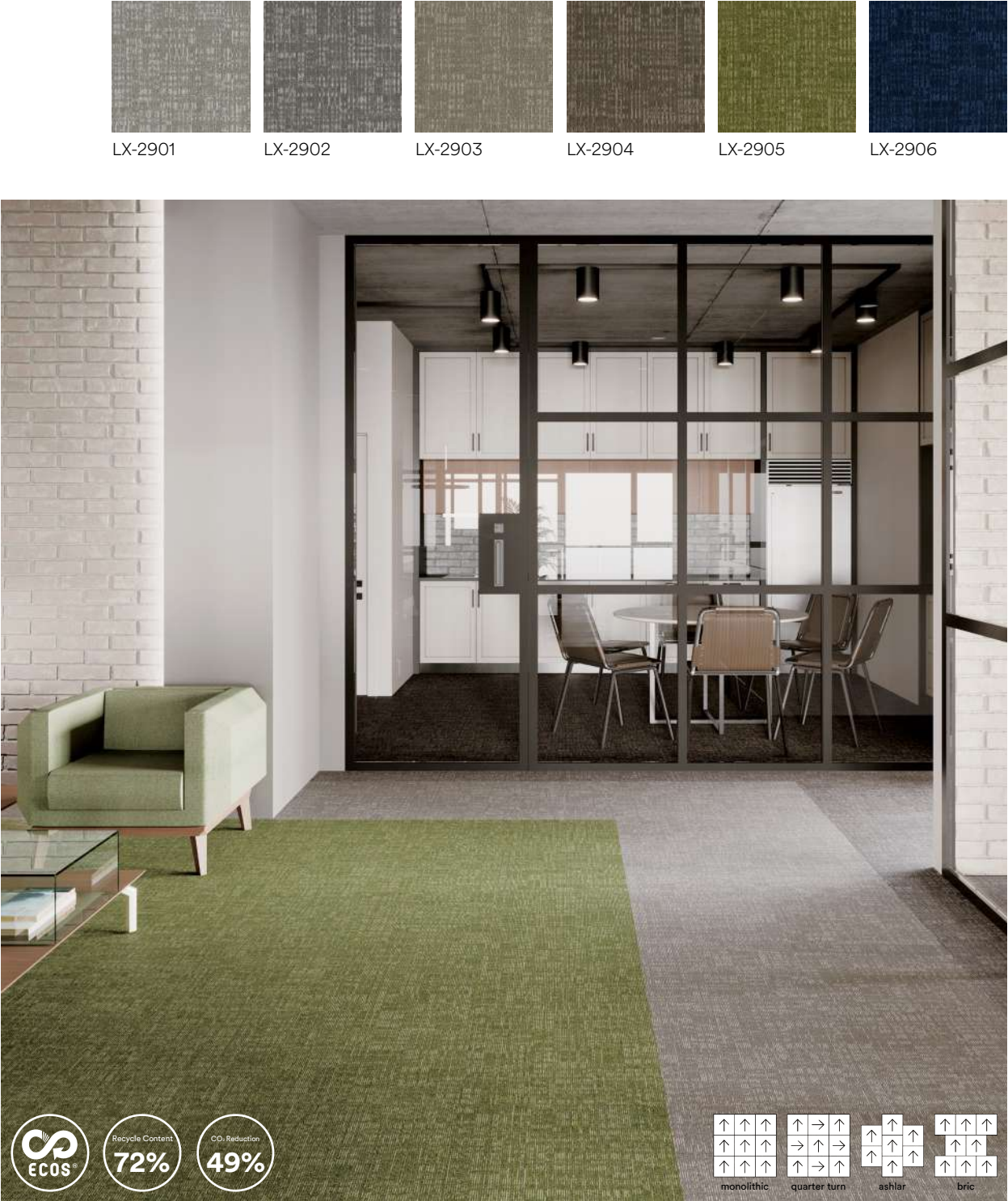
LX-2600 ASHLAR



LX-2800 NUBBY LINE

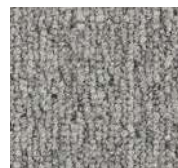


LX-2900 CROSS WAY

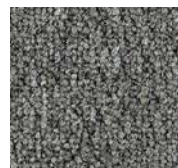




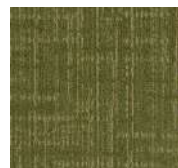
LX-1801



LX-1901



LX-1902



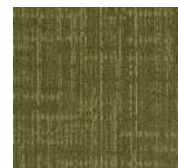
LX-2805



LX-2906



LX-2803



LX-2805



LX-1813





LX-2802



LX-2803



LX-2804



LX-2902



LX-2903



LX-2904



LX-2905



LX-2906





LX-2806



LX-2906



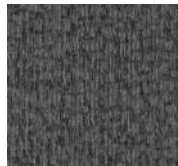
LX-2802



LX-2902



LX-2701



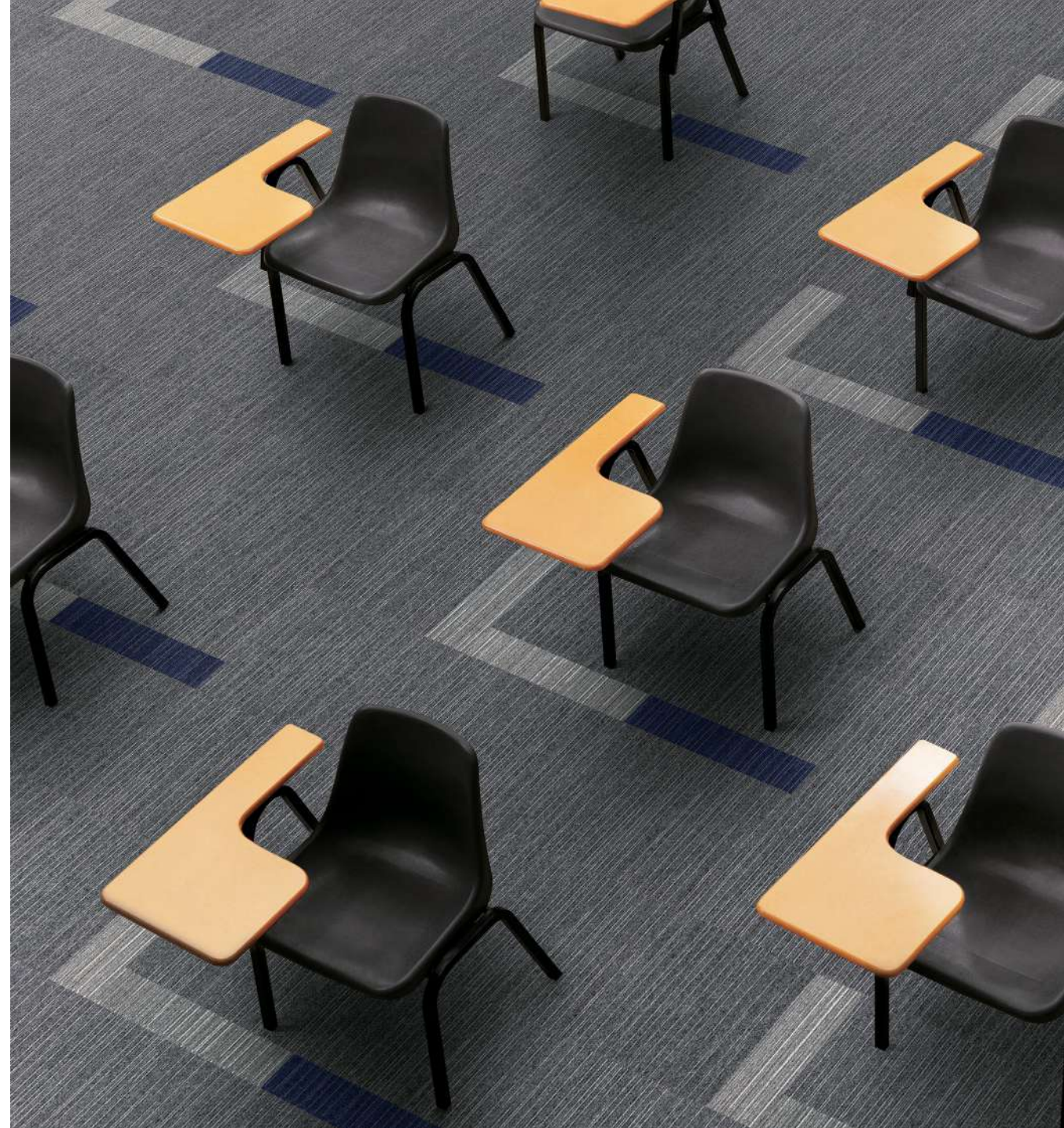
LX-2702



LX-2703



LX-2704



LX-1002



LX-1121



LX-1007

EX SERIES

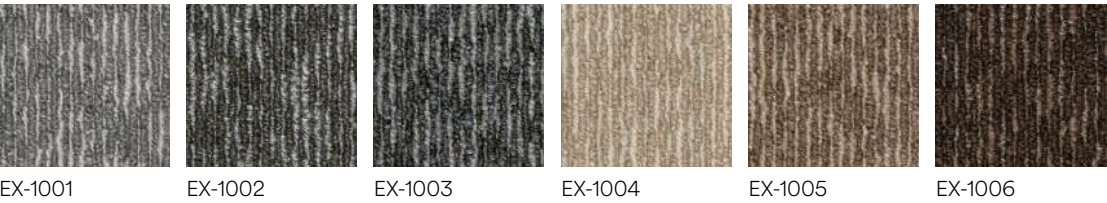
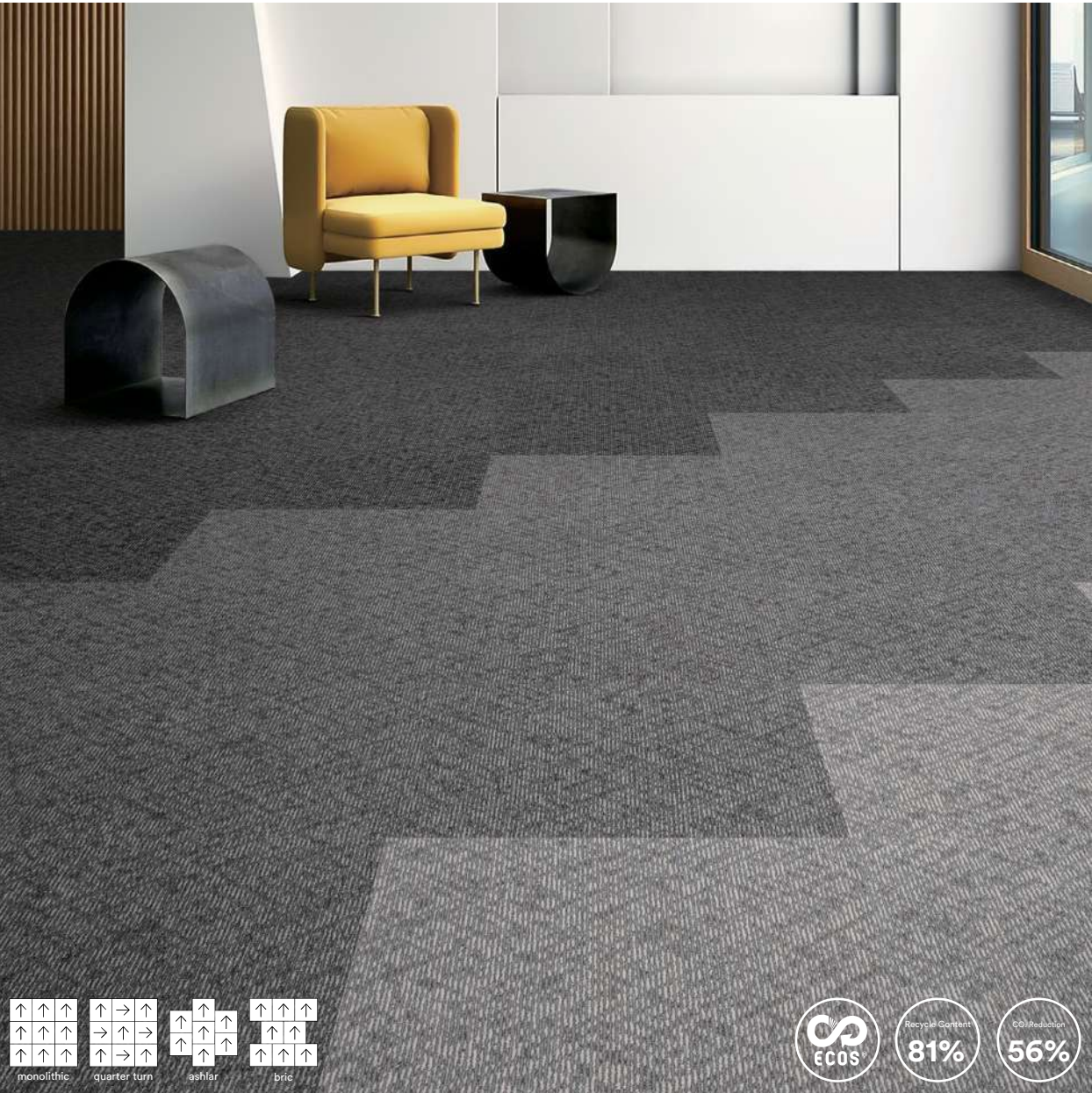




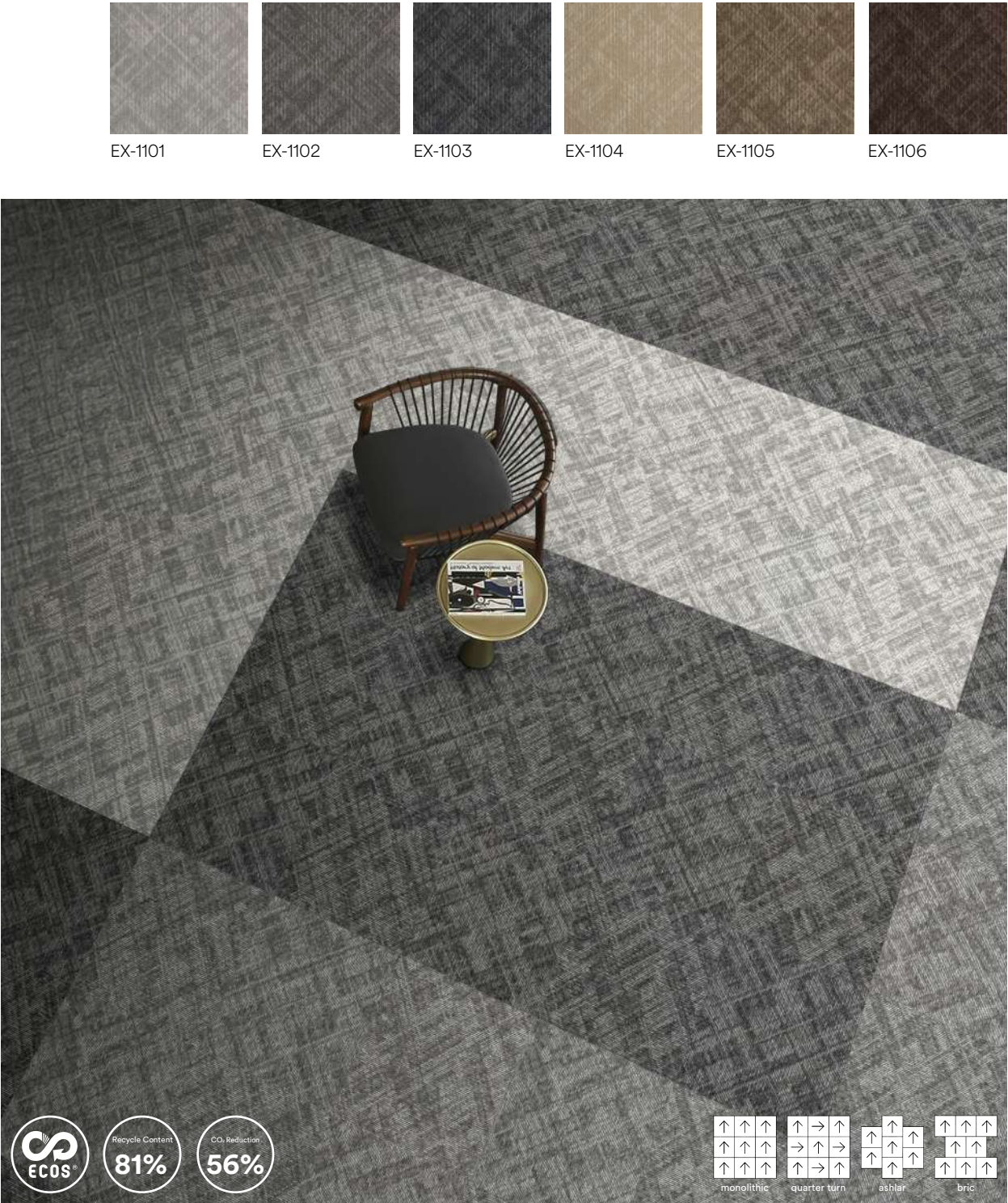
EX SERIES

Sustainability meets innovation in the EX series, where the use of Econyl® regenerated Polyamide yarn and ECOS® recycled PVC backing sets a new industry standard. This eco-conscious approach not only reduces environmental impact but also delivers a high-performance product that stands the test of time. The variety of color palettes available in the EX series allows designers to explore creative possibilities while staying committed to green design principles. The series is crafted for spaces that prioritize environmental responsibility without sacrificing the elegance or functionality of their interiors, making it a smart choice for future-forward offices.

EX-1000 REFLECTOR

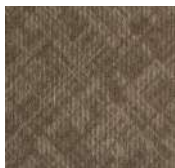


EX-1100 PRISM

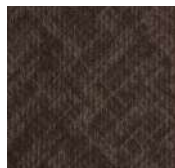




EX-1104



EX-1105



EX-1106



EX-1003



EX-1104



EX-1101



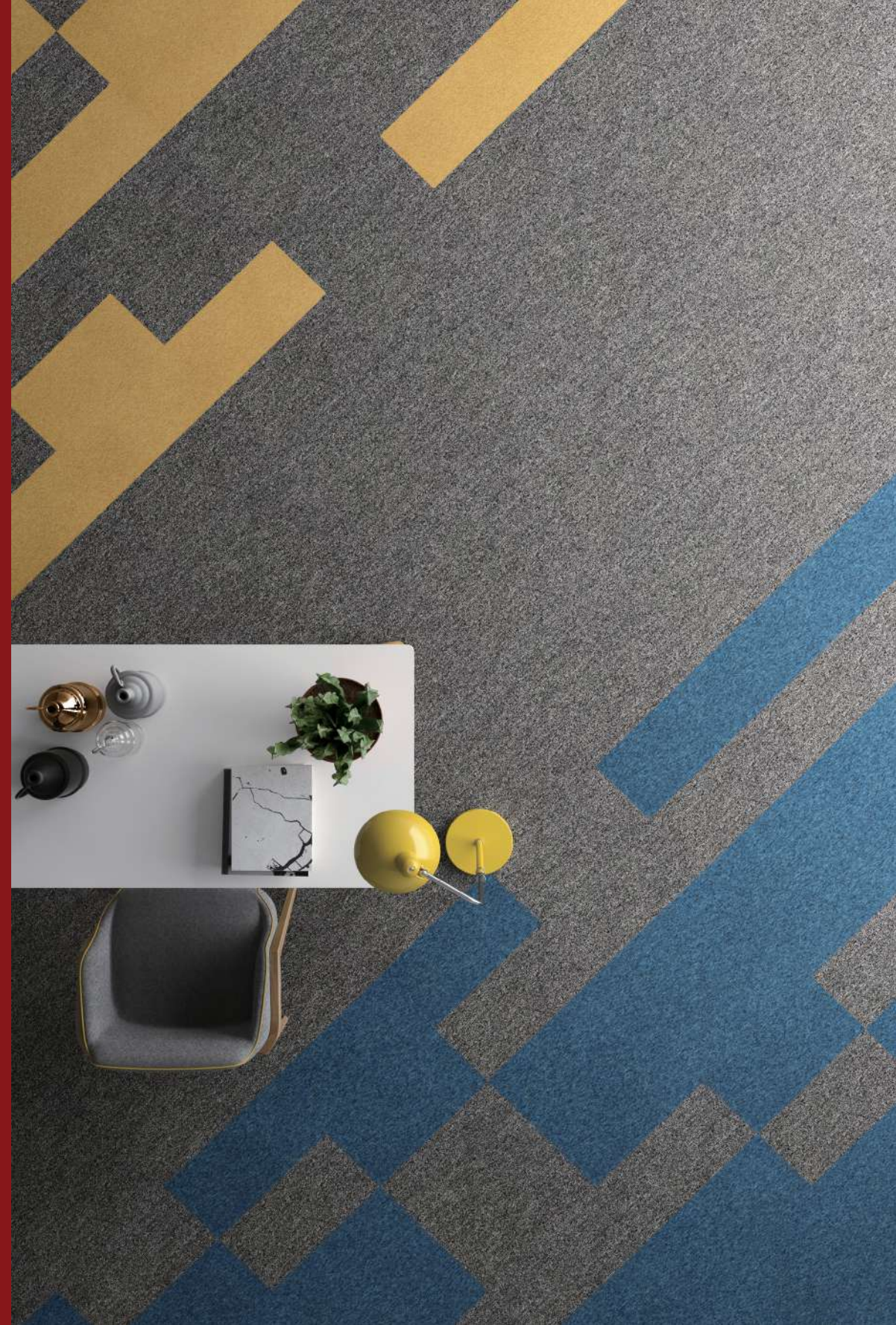
EX-1001

LP SERIES



Solution Dyed Nylon F☆☆☆☆ Made in Japan

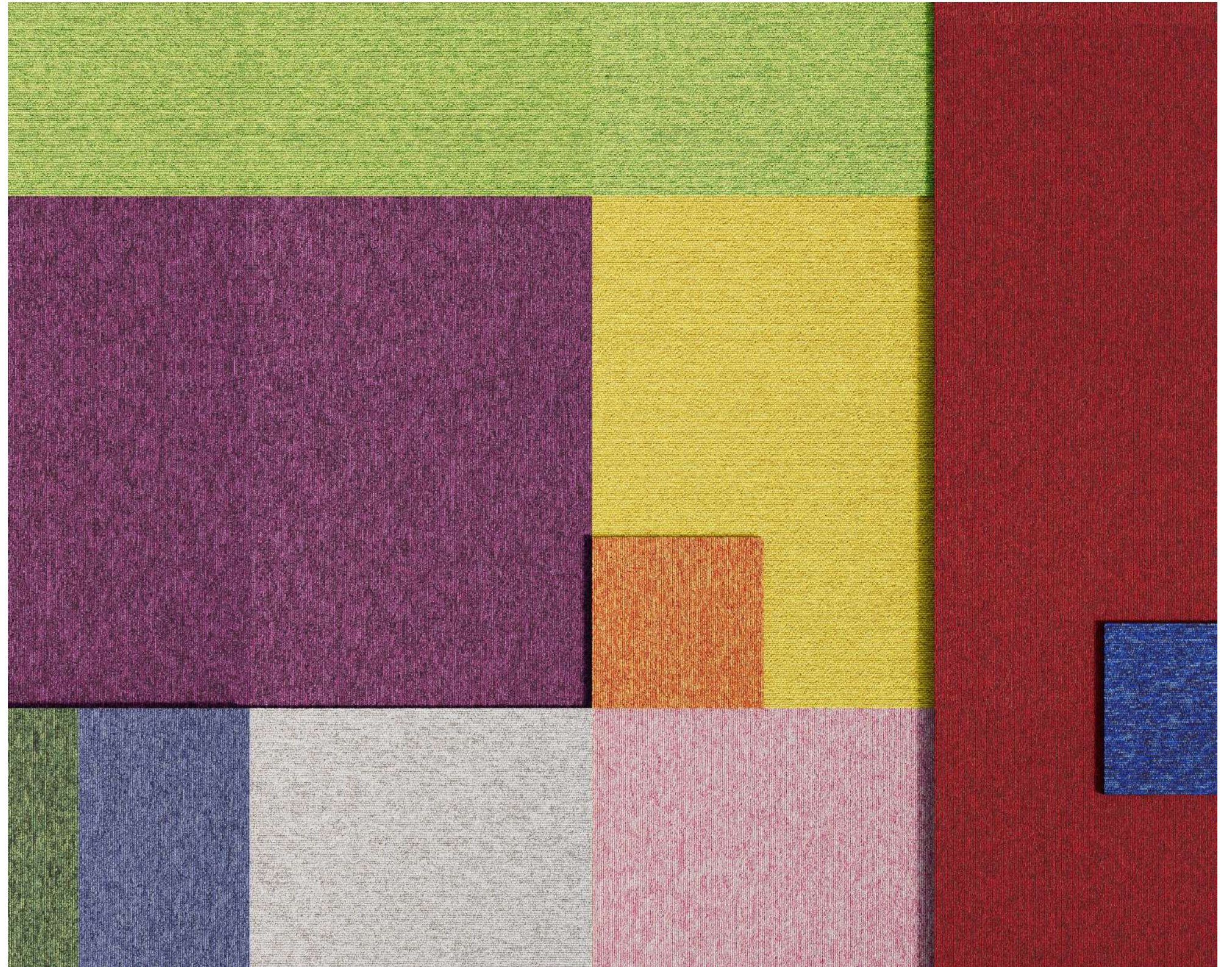
LP-2000N NEXUS
LP-3100 MELANGE





LP SERIES

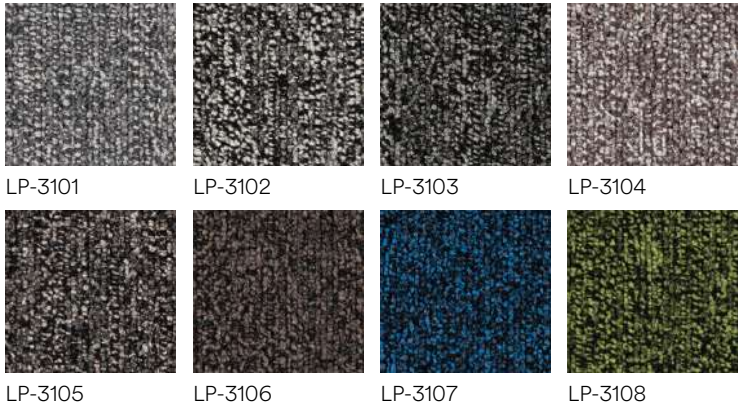
The LP series features general-purpose carpet tiles made of Solution Dyed Nylon. Multi-colored exhibition with level loops. It is easy to use with its single color and standard patterns, and the carpet tile in solid tone and a wide range of colors can be used in all kinds of spaces, including office spaces.



LP-2000N NEXUS



LP-3100 MELANGE

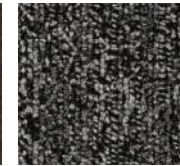




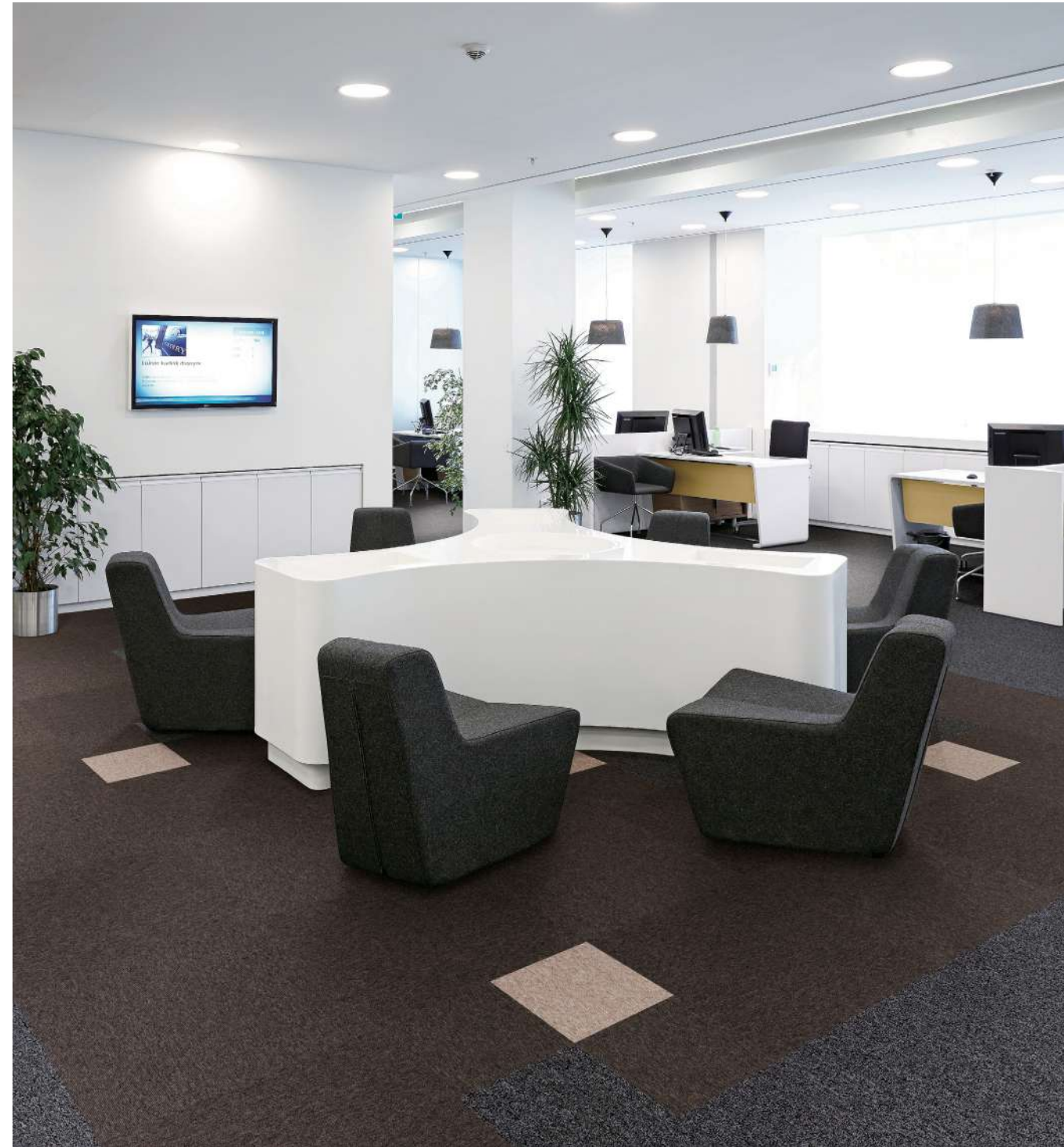
LP-2003N



LP-2083N



LP-3103



LP-2061N



LP-3106



LP-2092N



LP-2099N

iD SERIES

iD-1000EP PIGMENTS
iD-1100EP AQUASTROKE
iD-1200 ARTWINKLE
iD-1300 SAUDADE
iD-1400 FIORDLAND
iD-1500EP CORK TREE
iD-2000EP GLAZE
iD-4000 LAYERS
iD-4100 GRAVEL
iD-4200 BRUSHED TWEED
iD-4300 COASTAL
iD-4400 MEDITATION
iD-4600 ALPINE CRUST
iD-4700 BALL'S PYRAMID
iD-4800 LORD HOWE
iD-4900EP MILFORD SOUND
iD-6000 LEAF
iD-7100 PLAIN
iD-8000 GEOGRID
iD-9100 SAND DUNES





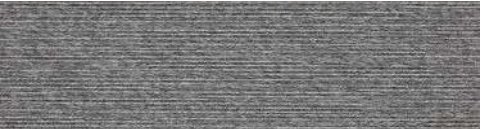





















iD SERIES

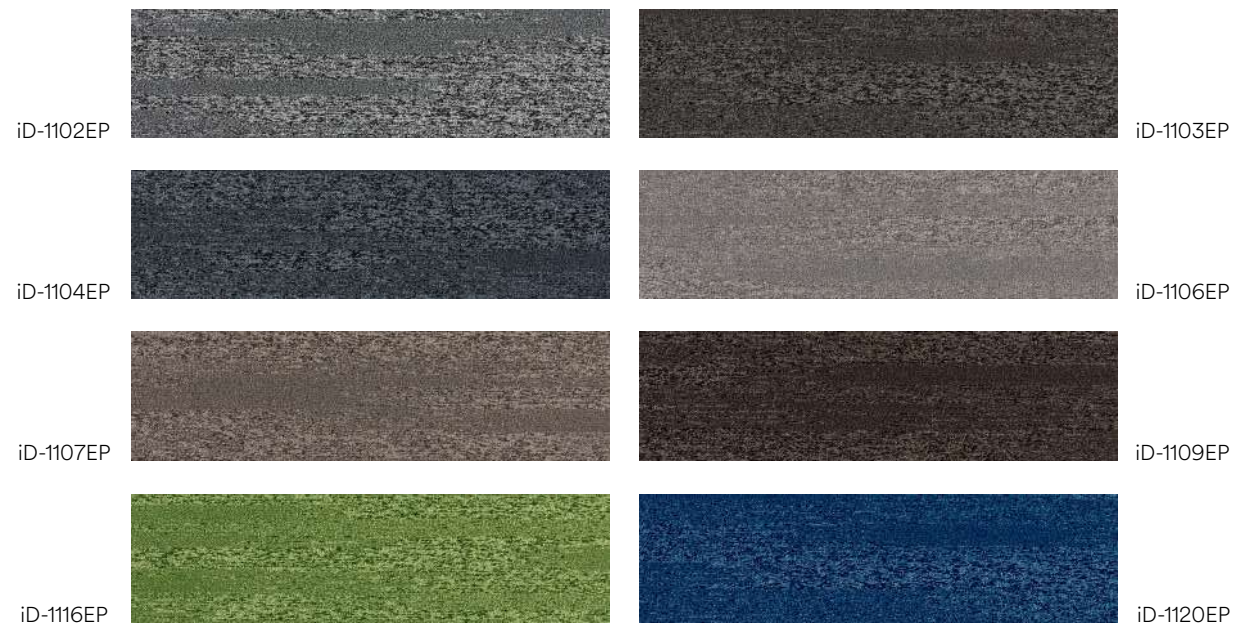
The ID series is designed to create an atmosphere of sophistication and class. Its diverse range of textures offers a sensory experience, elevating the overall feel of any workspace. Whether you're looking to add subtle refinement or make a bold statement, the ID series provides the flexibility to adapt to any interior vision. The quality of materials used ensures durability and longevity, while the intricate design details add layers of character and richness. This series is perfect for offices that aim to exude luxury and professionalism, transforming the floor into an integral part of the design narrative.

iD-1000EP PIGMENTS

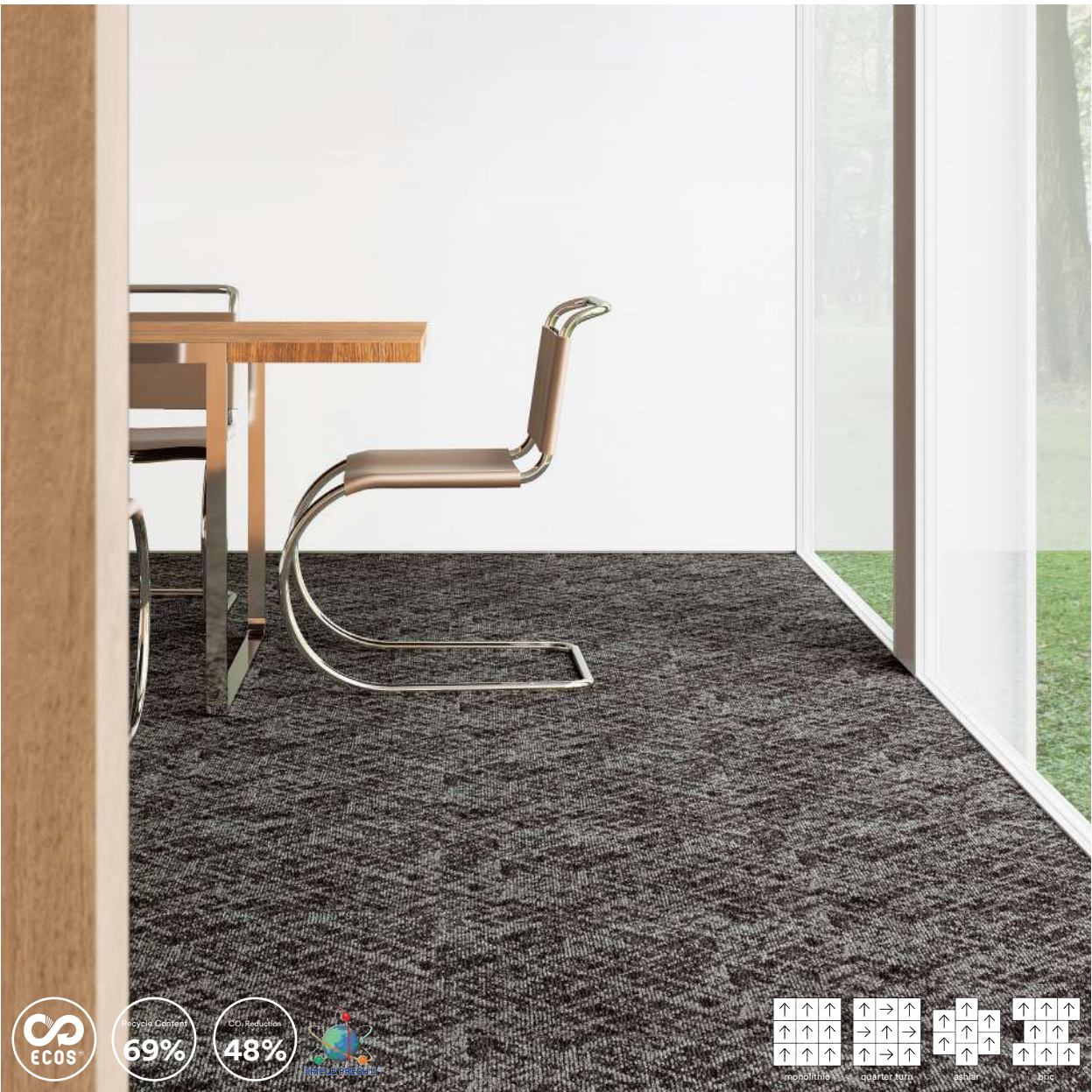


iD-1001EP			iD-1002EP
iD-1003EP			iD-1004EP
iD-1005EP			iD-1006EP
iD-1007EP			iD-1008EP
iD-1009EP			iD-1010EP
iD-1011EP			iD-1012EP
iD-1013EP			iD-1014EP
iD-1015EP			iD-1016EP
iD-1017EP			iD-1018EP
iD-1019EP			iD-1020EP

iD-1100EP AQUASTROKE



iD-1200 ARTWINKLE



iD-1300 SAUDADE



iD-1321

iD-1322

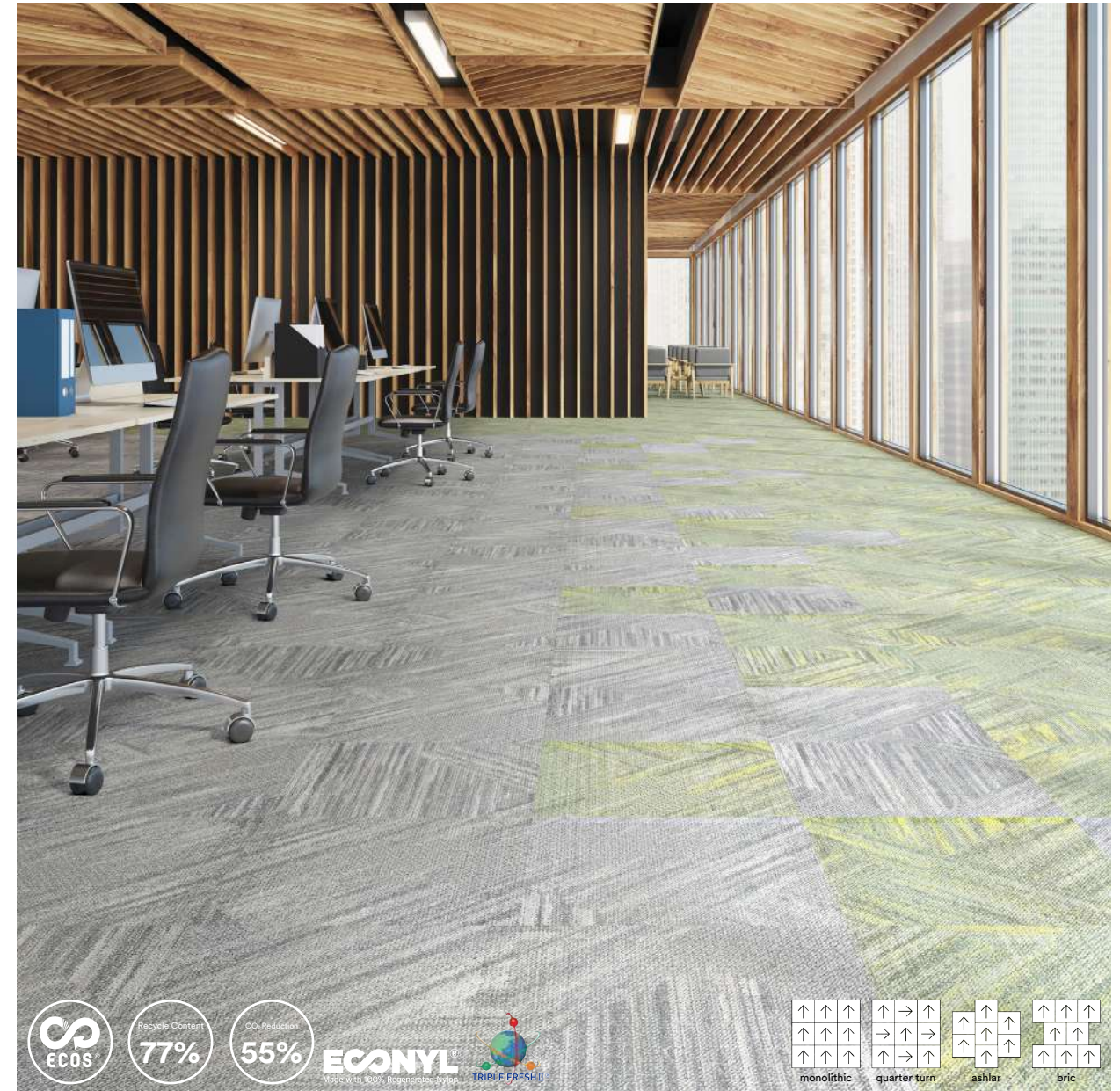
iD-1323

iD-1324

iD-1325



iD-1400 FIORDLAND



iD-1421

iD-1422

iD-1423

iD-1424

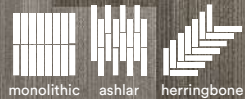
iD-1425

iD-1426

iD-1500EP CORK TREE



iD-2000EP GLAZE



iD-4000 LAYERS



iD-4031V

iD-4032V

iD-4033V



iD-4034B



iD-4035B



iD-4036B



iD-4037B



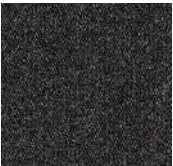
iD-4100 GRAVEL



iD-4131V



iD-4132V



iD-4133V



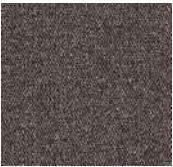
iD-4134B



iD-4135B



iD-4136B



iD-4137B

iD-4200 BRUSHED TWEED



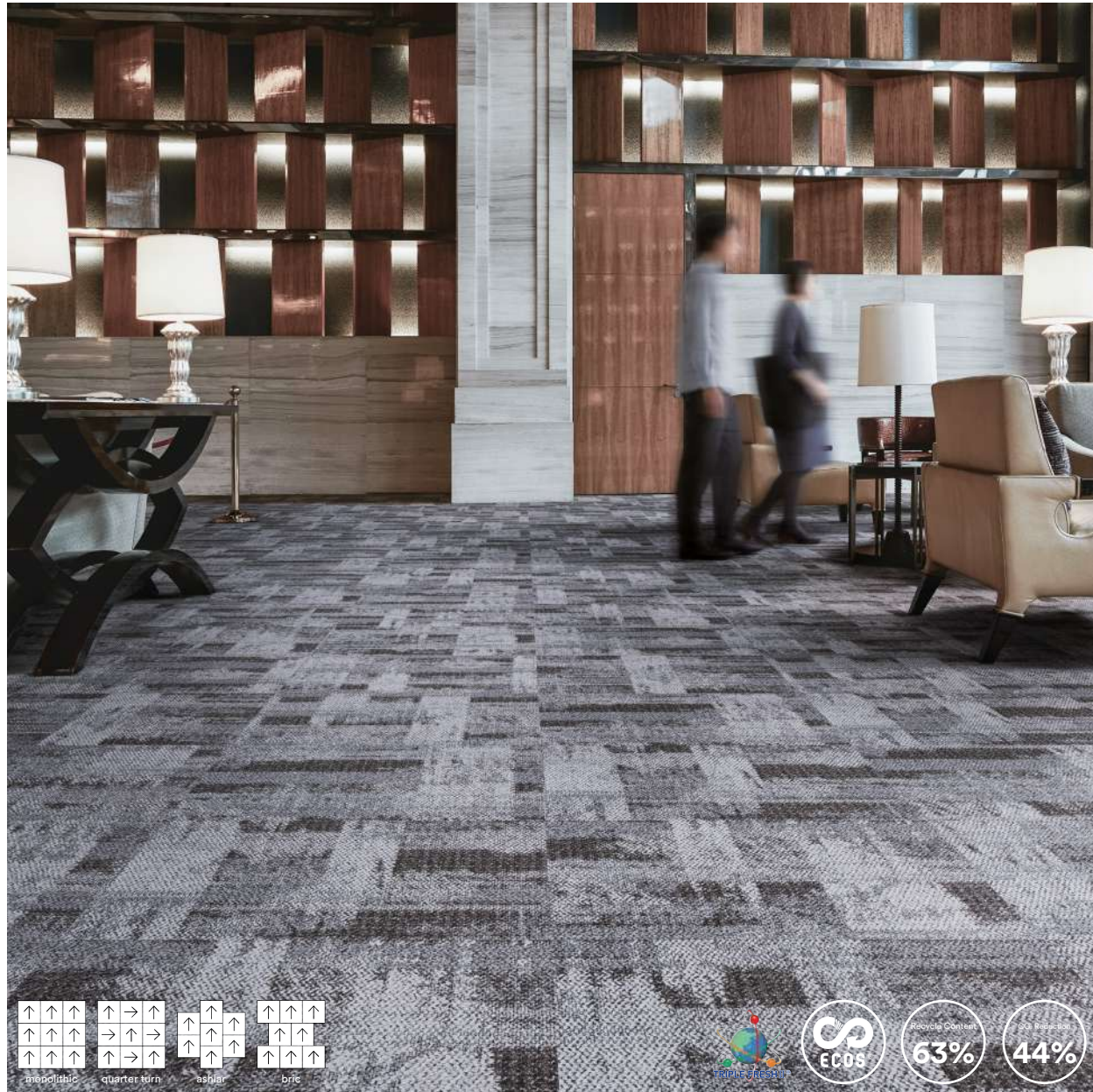
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iD-4202

iD-4203

iD-4204

iD-4205



iD-4300 COASTAL

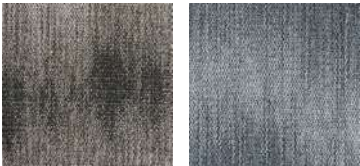


iD-4301

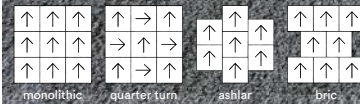
iD-4302

iD-4303

iD-4400 MEDITATION



iD-4401 iD-4402

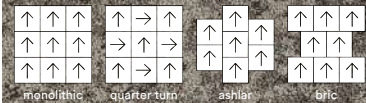
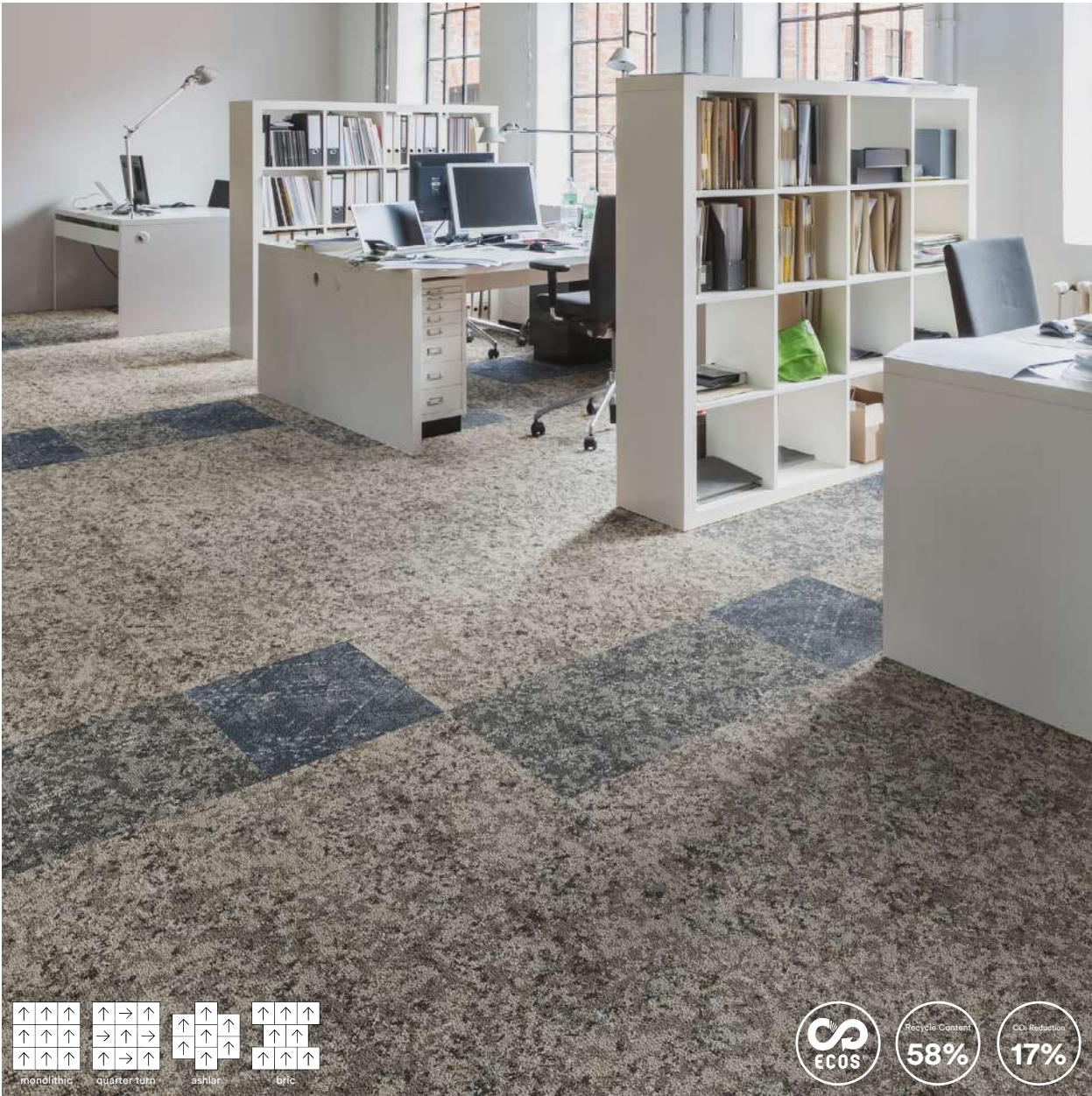
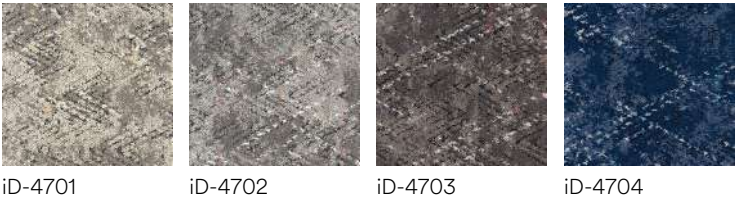


iD-4600 ALPINE CRUST

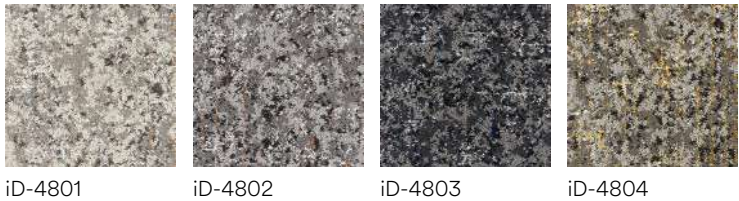
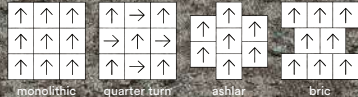


iD-4601 iD-4602 iD-4603 iD-4604

iD-4700 BALL'S PYRAMID



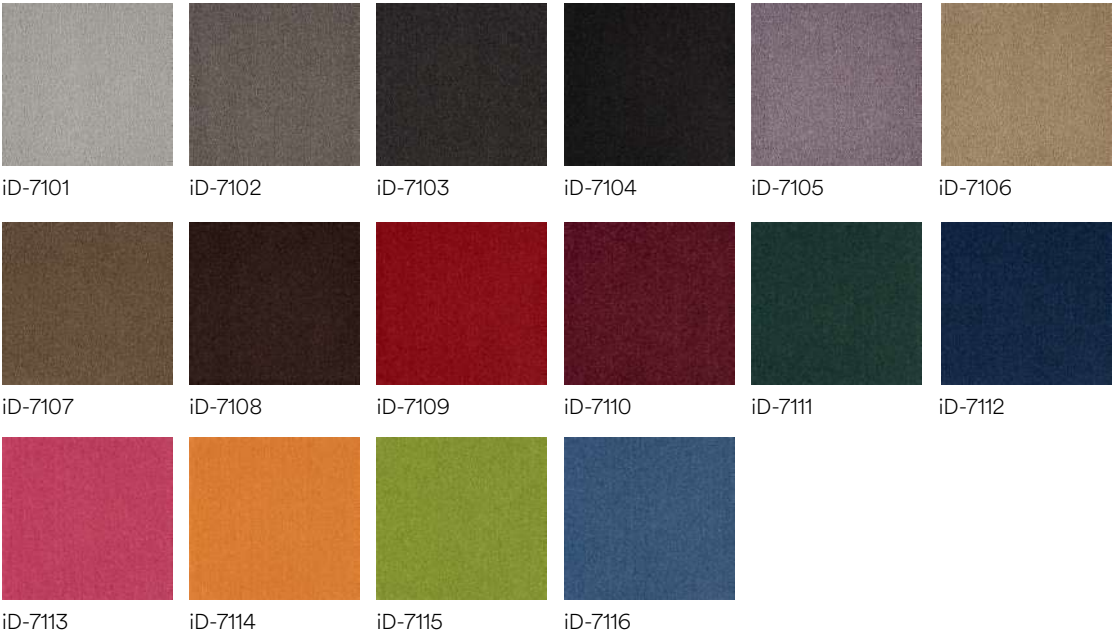
iD-4800 LORD HOWE



iD-4900EP MILFORD SOUND



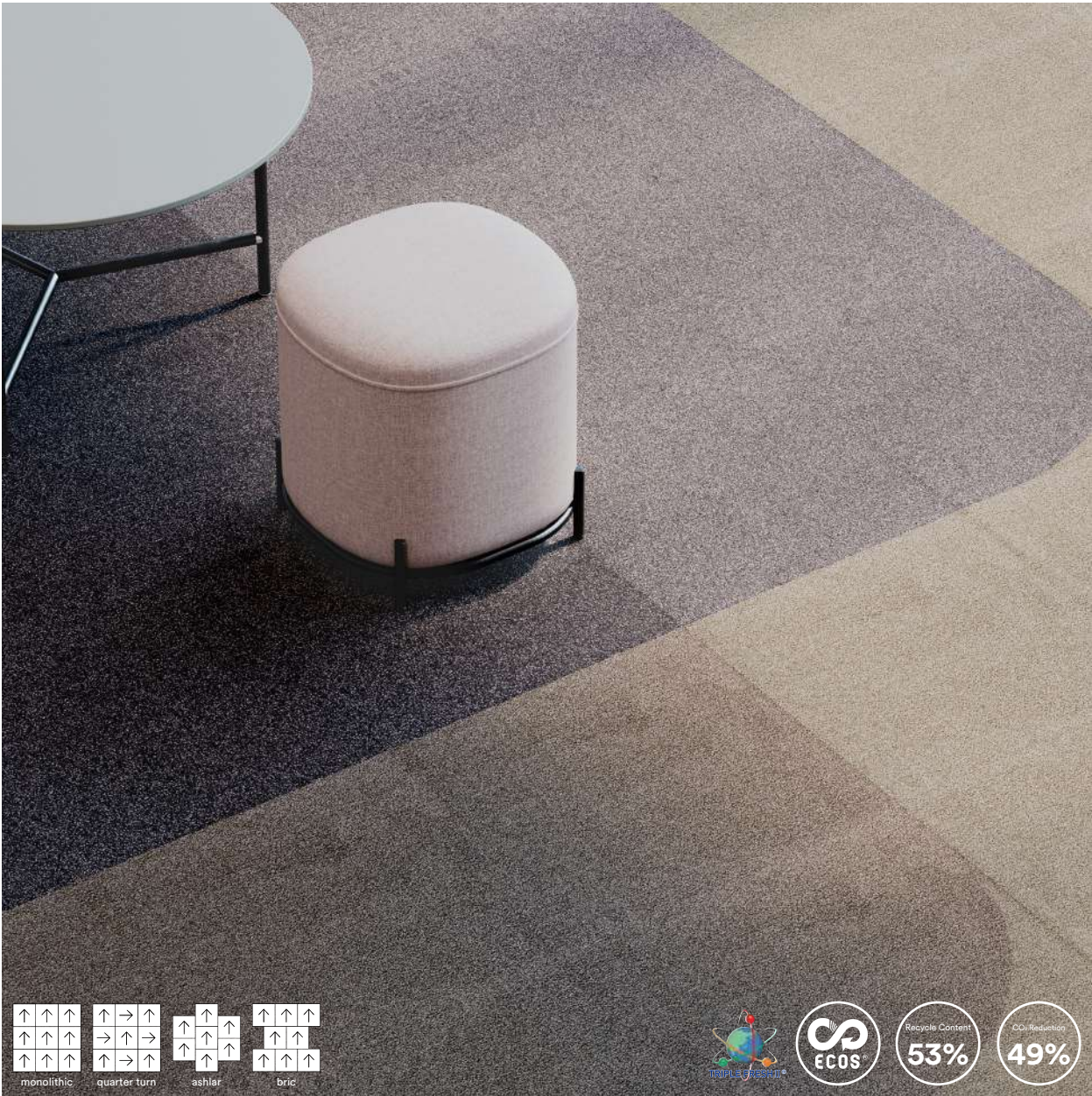
iD-7100 PLAIN

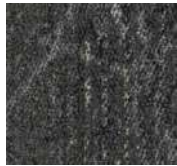


iD-8000 GEOGRID

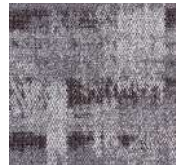


iD-9100 SAND DUNES

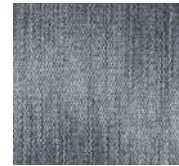




iD-1523EP



iD-4205



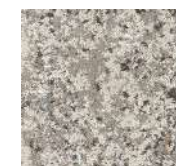
iD-4402



iD-2011EP



iD-2012EP



iD-4801



iD-4802



iD-4803



iD-4601



iD-4702



iD-4603



iD-4804

SPECIFICATIONS

NAME	PRODUCT	YARN	PILE WEIGHT	PILE HEIGHT	GAUGE	TOTAL THICKNESS	DIMENSION	BACKING	ANTISTATIC PROPERTY	RECYCLE CONTENT	CO ₂ REDUCTION	COLOR VARIATION	PACKING
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LX

ECOS LX-1000	Tufted High & Low	Solution Dyed Nylon	520g/m²	4.0/2.5mm (±0.5mm)	1/10"	6.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	72%	49%	10	20 Pieces (5m²) per case, 22kg
ECOS LX-1100	Tufted High & Low	Solution Dyed Nylon	520g/m²	4.0/2.5mm (±0.5mm)	1/10"	6.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	72%	49%	18	20 Pieces (5m²) per case, 22kg
ECOS LX-1200	Tufted Level Loop	Solution Dyed Nylon	520g/m²	3.0mm (±0.5mm)	1/10"	6mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	72%	48%	6	20 Pieces (5m²) per case, 22kg
ECOS LX-1300	Tufted High & Low	Solution Dyed Nylon	520g/m²	4.0/2.5mm (±0.5mm)	1/10"	6.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	72%	49%	6	20 Pieces (5m²) per case, 22kg
ECOS LX-1500	Tufted High & Low	Solution Dyed Nylon	520g/m²	4.0/2.5mm (±0.5mm)	1/10"	6.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	72%	49%	6	20 Pieces (5m²) per case, 22kg
ECOS LX-1600	Tufted High & Low	Solution Dyed Nylon	520g/m²	4.0/2.5mm (±0.5mm)	1/10"	6.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	72%	49%	4	20 Pieces (5m²) per case, 22kg
ECOS LX-1700	Tufted High & Low	Solution Dyed Nylon	520g/m²	4.0/2.5mm (±0.5mm)	1/10"	6.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	72%	49%	7	20 Pieces (5m²) per case, 22kg
ECOS LX-1800	Tufted High & Low	Solution Dyed Nylon	520g/m²	4.0/2.5mm (±0.5mm)	1/10"	6.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	71%	48%	20	20 Pieces (5m²) per case, 22kg
ECOS LX-1900	Tufted High & Low	Solution Dyed Nylon	520g/m²	4.0/2.5mm (±0.5mm)	1/10"	6.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	72%	49%	4	20 Pieces (5m²) per case, 22kg
ECOS LX-2500	Tufted High & Low	Solution Dyed Nylon	520g/m²	5.0/3.0mm (±0.5mm)	1/10"	7.0mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	72%	49%	9	20 Pieces (5m²) per case, 22kg
ECOS LX-2600	Tufted High & Low	Solution Dyed Nylon	520g/m²	5.0/3.0mm (±0.5mm)	1/10"	7.0mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	72%	49%	9	20 Pieces (5m²) per case, 22kg
ECOS LX-2700	High & Low Loop	Solution Dyed Nylon	520g/m²	5.0/2.5mm (±0.5mm)	1/10"	7.0mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	72%	49%	9	20 Pieces (5m²) per case, 22kg
ECOS LX-2800	Tufted High & Low	Solution Dyed Nylon	520g/m²	5.5/3.5/2.5mm (±0.5mm)	1/10"	7.0mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	71%	48 %	9	20 Pieces (5m²) per case, 22kg
ECOS LX-2900	Tufted High & Low	Solution Dyed Nylon	520g/m²	5.5/3.5/2.5mm (±0.5mm)	1/10"	7.0mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	71%	48 %	9	20 Pieces (5m²) per case, 22kg

EX

ECOS NEO EX-1000	Tufted High & Low	Solution Dyed Nylon	530g/m²	5.0/2.5mm (±0.5mm)	1/10"	7.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	81%	61%	6	20 Pieces (5m²) per case, 22kg
ECOS NEO EX-1100	Tufted High & Low	Solution Dyed Nylon	530g/m²	5.0/2.5mm (±0.5mm)	1/10"	7.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	81%	61%	6	20 Pieces (5m²) per case, 22kg

LP

ECOS LP-2000N	Tufted Level Loop	Solution Dyed Nylon	590g/m²	3.5mm (±0.5mm)	1/10"	6.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	69%	47%	25	20 Pieces (5m²) per case, 22kg
ECOS LP-3100	Tufted Level Loop	Solution Dyed Nylon	590g/m²	3.5mm (±0.5mm)	1/10"	6.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	69%	18%	8	20 Pieces (5m²) per case, 22kg

SPECIFICATIONS

NAME	PRODUCT	YARN	PILE WEIGHT	PILE HEIGHT	GAUGE	TOTAL THICKNESS	DIMENSION	BACKING	ANTISTATIC PROPERTY	RECYCLE CONTENT	CO ₂ REDUCTION	COLOR VARIATION	PACKING
ECOS iD-1000 EP	Tufted High & Low	ECONYL®	600g/m²	4.0/2.5mm (±0.5mm)	1/10"	6.5mm (±0.5mm)	25cm×100cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	72%	27%	20	12 Pieces (3m²) per
ECOS iD-1100 EP	Tufted Tip-Sheared	ECONYL®	720g/m²	5.0/4.0mm (±2.5mm)	1/10"	6.5mm (±0.5mm)	25cm×100cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	68%	28%	8	12 Pieces (3m²) per
ECOS iD-2000 EP	Tufted Tip-Sheared	Solution Dyed Nylon	620g/m²	4.5/4.0mm (±2.5mm)	1/10"	7.0mm (±0.5mm)	25cm×100cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	66%	19%	4	12 Pieces (3m²) per
ECOS iD-1200	Tufted High & Low	Solution Dyed Nylon	660g/m²	5.0/2.5mm (±0.5mm)	1/10"	7.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	69%	48%	5	16 Pieces (4m²) per
ECOS iD-1300	Tufted High & Low	Solution Dyed Nylon	600g/m²	6.0/2.5mm (±0.5mm)	1/10"	7.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	70%	49%	5	16 Pieces (4m²) per
ECOS iD-1400	Tufted High & Low	ECONYL®	540g/m²	6.0/2.5mm (±0.5mm)	1/12"	7.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	77%	55%	6	16 Pieces (4m²) per
ECOS iD-1500EP	Tufted High & Low	Solution Dyed Nylon	670g/m²	6.5/2.5mm (±0.5mm)	1/12"	8.0mm (±0.5mm)	25cm×100cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	64%	40%	6	12 Pieces (3m²) per
ECOS iD-4200	Tufted High & Low	Solution Dyed Nylon	800g/m²	7.0/4.5/2.5mm	1/12"	9.0mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	63%	44%	5	16 Pieces (4m²) per
ECOS iD-4300	Tufted High & Low	Solution Dyed Nylon	800g/m²	7.0/4.5/2.5mm	1/12"	9.0mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	63%	44%	3	16 Pieces (4m²) per
ECOS iD-4400	Tufted High & Low	Solution Dyed Nylon	800g/m²	7.0/4.5/2.5mm	1/12"	9.0mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	63%	44%	2	16 Pieces (4m²) per
ECOS iD-6000	Tufted High & Low	Solution Dyed Nylon	560g/m²	4.0/2.5mm (±0.5mm)	1/10"	6.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	71%	49%	13	20 Pieces (5m²) per
ECOS iD-4600	Tufted High & Low	Solution Dyed Nylon	1,020g/m²	6.5/3.0mm (±0.5mm)	1/10"	10.0mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	58%	17%	4	14 Pieces (3.5m²) per
ECOS iD-4700	Tufted High & Low	Solution Dyed Nylon	1,030g/m²	6.5/3.0mm (±0.5mm)	1/10"	10.0mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	58%	17%	4	14 Pieces (3.5m²) per
ECOS iD-4800	Tufted High & Low	Solution Dyed Nylon	1,020g/m²	6.5/3.0mm (±0.5mm)	1/10"	9.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	58%	17%	4	16 Pieces (4.0m²) per
ECOS iD-4900 EP	Tufted High & Low	Solution Dyed Nylon	970g/m²	6.0/3.0mm (±0.5mm)	1/10"	8.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	60%	18%	4	12 Pieces (3.0m²) per
ECOS iD-7100	Tufted Cut Pile	Solution Dyed Nylon	1,100g/m²	6.0mm (±0.5mm)	1/10"	9.0mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	61%	48%	16	16 Pieces (4.0m²) per
ECOS iD-8000	Tufted Cut & Loop	Solution Dyed Nylon	1,030g/m²	6.0/4.0mm (±0.5mm)	1/8"	9.5mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	61%	48%	10	16 Pieces (4.0m²) per
ECOS iD-9100	Tufted Cut Pile	Solution Dyed Nylon	1,600g/m²	9.0mm (±0.5mm)	1/8"	11.0mm (±0.5mm)	50cm×50cm	Post consumer recycled PVC ECOS®	<1,000v (JIS L- 4406 synthetic sole)	53%	49%	4	10 Pieces (2.5m²) per



Green Label Plus
Indoor air quality testing program by the Carpet and Rug Institute, Inc. (USA)



ECO Mark
The mark is tagged to commend the product certified for its practicality in environmental preservation in daily life. Certified by Japan Environment Association, Inc.



Eco-Friendly Goods and Service
Approved by the Ministry of the Environment.



Economic Partnership Agreement (EPA)
A treaty that promotes trade transactions and investments between specific countries or regions. Provides lower tariff rates at the time of export and import. Relevant to LX, SG, PX, and LP series.



ECONYL
Made with 100% regenerated nylon from wasted fishing nets, fabric, and fluffs by Aquafil S.p.a.



Commendatory Mark of PET Bottle Recycling
The mark is given only to the product certified by the Council for PET Bottle Recycling.



ECOS
Suminoe's original recycle system. By introducing a resource recycling system to carpet tiles, ECOS has achieved the world's top-level post-consumer recycled material ratio.



Antistatic Property
To prevent anti-static troubles, electric conductive fiber is mixed into the pile yarn.

Antimicrobial



Antimicrobial
Antimicrobial Finish.

Low VOC
This mark is tagged on low VOC products by checking the speed of formaldehyde emission (less than 5 µg/m³). Approved by the "Council of Interior Fabric Performance Evaluation" in Japan.



Triple Fresh® II
Suminoe's original deodorizing technology. Absorbs and decomposes formaldehyde, smoking odor, garbage odor, and other natural odors into safe materials.



Soil Resistant
Soil-proof treatment.



Good Design Award
Awarded by the Japan Institute of Design Promotion.



Flame Retardant
The product meets the requirements of the Fire Service Law. Certified by Japan Fire Retardant Association (JFRA).



Applicable CE
CE marking is a certification mark that indicates conformity with health, safety, and environmental protection standards for products sold within the European Economic Area (EEA).

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