

**FLOOR
MASTER**®

Presents

日本絨氈株式会社
JAPAN CARPET CO., LTD



PASSION *for excellence*

PASSION FOR EXCELLENCE



The Technology Super Soil & Stain Guard (SSG)

- Surface coated with fluorine resin and nano emulsion agent
- Resists stains and soiling
- Excellent water and oil repellence



Carpet Tile without SSG



Carpet Tile with SSG

KYOTO

01



SPECIFICATIONS

ECONYL®
ENDLESS POSSIBILITIES



**Super
Soil &
Stain Guard**

The Technology

SSG carpet tiles are newly introduced products whose surfaces are coated with not only fluorine resin but also nano emulsion agent. With this coating effect, stains or soils are not easily stuck to the surface of the carpet tiles and their original appearance can last for a long time. It also has an excellent water & oil repellent performance. Even if water or oil is spilt over the carpet tiles, their surface will repel it and it can be easily wiped off.

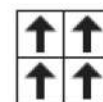
TC-4000

Yarn	Solution Dyed Nylon 6 (Aquafil Econyl) Solution Dyed Nylon 6.6 (Invista Antron Lumena)
Machine Gauge	1/10 Gauge
Base Fabric	Nonwoven Polyester
Backing	PVC + Glass Fiber
Size	500mm x 500mm
Overall Thickness	7mm
Pile Height	H 4.0mm/L 2.0mm (high and low loop)
Packing	20pcs/box = 5m2/box
Smoke Density	(ASTM E662) Less than 450
Antistatic	Less than 1.0kv (JIS-L4406 STROL 23 C. degree 25% R.H.)
Electostatic Perpensity	Maximum Average 0.5kv (AATCC 134)
Color Fastness to Light	Rating 5.0 = No Change (AATCC 16)
Critical Radiant Flux	(ASTM E648) Class 1 Average CRF 0.48/cm2 or higher

TC-5000

Yarn	Solution Dyed Nylon 6.6 (Invista Antron Lumena)
Machine Gauge	1/10 Gauge
Base Fabric	Nonwoven Polyester
Backing	PVC + Glass Fiber
Size	500mm x 500mm
Overall Thickness	7.5mm
Pile Height	H 4.5mm/L 2.5mm (high and low loop)
Packing	20pcs/box = 5m2/box
Smoke Density	(ASTM E662) Less than 450
Antistatic	Less than 1.0kv (JIS-L4406 STROL 23 C. degree 25% R.H.)
Electostatic Perpensity	Maximum Average 0.5kv (AATCC 134)
Color Fastness to Light	Rating 5.0 = No Change (AATCC 16)
Critical Radiant Flux	(ASTM E648) Class 1 Average CRF 0.48/cm2 or higher

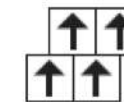
INSTALLATION METHODS



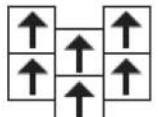
DIRECTIONAL



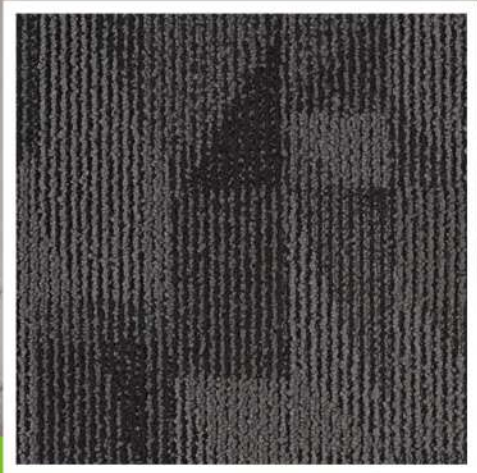
QUARTER TURN



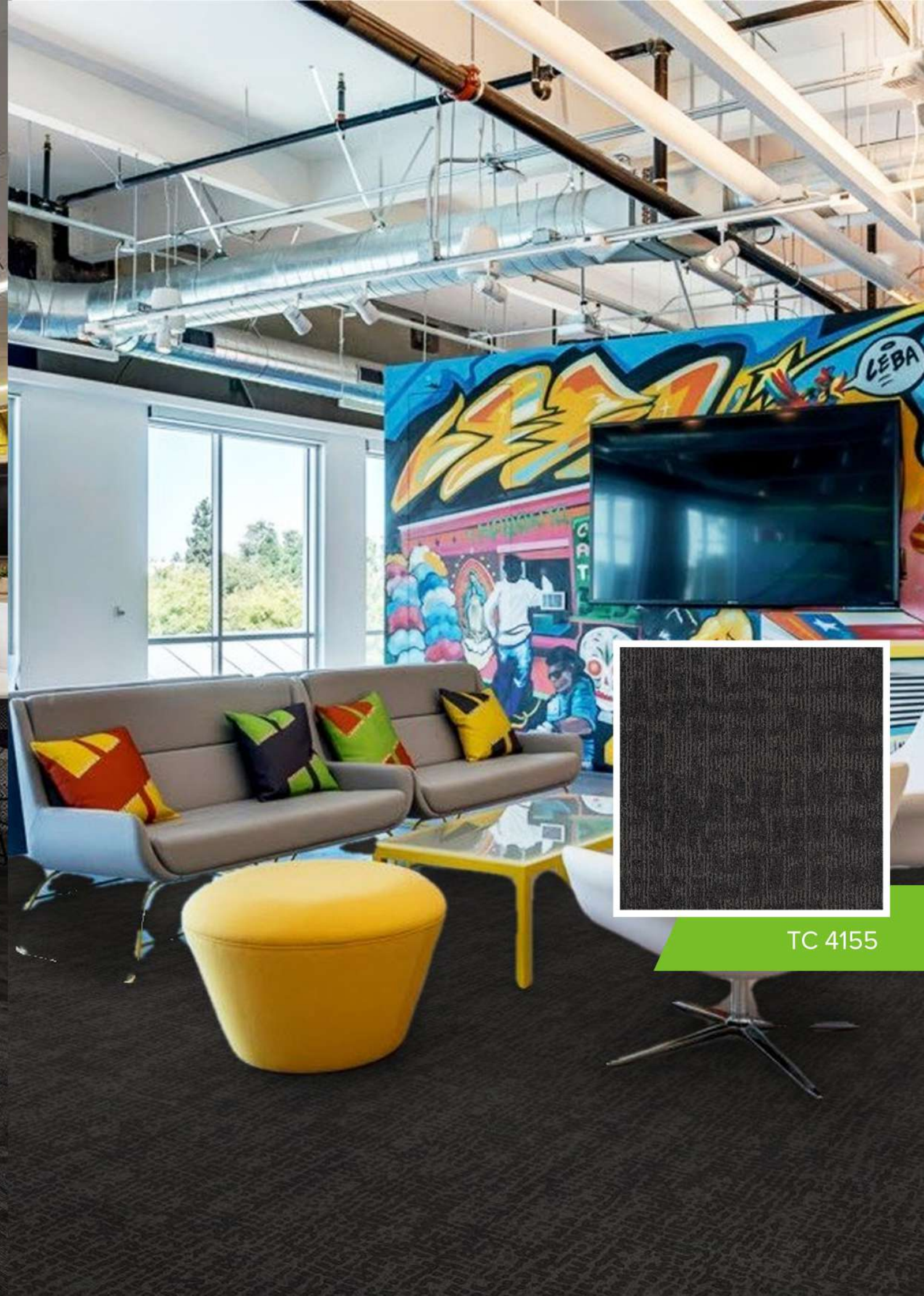
BRICK



ASHLAR



TC 4001



TC 4155

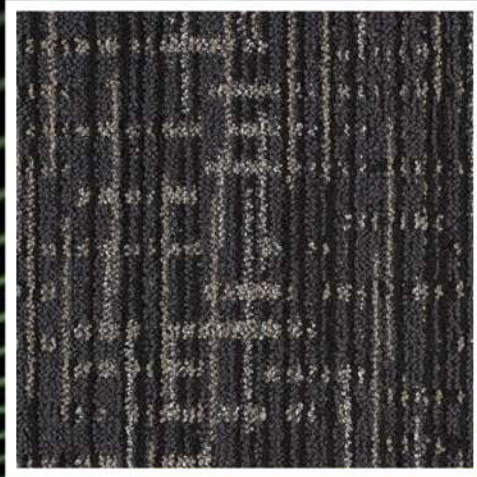


TC 4201



TC 4205





TC 5153

PASSION
FOR COMFORT



TC 4401

FUJI

02



SPECIFICATIONS

TC-4000

Yarn	Solution Dyed Nylon 6 (Aquafil Econyl)
Machine Gauge	1/10 Gauge
Base Fabric	Nonwoven Polyester
Backing	PVC + Glass Fiber
Size	500mm x 500mm
Overall Thickness	7mm
Pile Height	H 4.0mm/L 2.0mm (high and low loop)
Packing	20pcs/box = 5m2/box
Smoke Density	(ASTM E662) Less than 450
Antistatic	Less than 1.0kv (JIS-L4406 STROL 23 C. degree 25% R.H.)
Electostatic Perpensity	Maximum Average 0.5kv (AATCC 134)
Color Fastness to Light	Rating 5.0 = No Change (AATCC 16)
Critical Radiant Flux	(ASTM E648) Class 1 Average CRF 0.48/cm2 or higher

The Technology

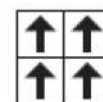
SSG carpet tiles are newly introduced products whose surfaces are coated with not only fluorine resin but also nano emulsion agent. With this coating effect, stains or soils are not easily stuck to the surface of the carpet tiles and their original appearance can last for a long time. It also has an excellent water & oil repellent performance. Even if water or oil is spilt over the carpet tiles, their surface will repel it and it can be easily wiped off.

ECONYL®
ENDLESS POSSIBILITIES

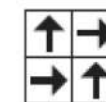


**Super
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Stain Guard**

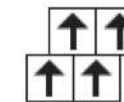
INSTALLATION METHODS



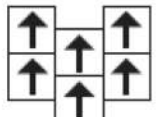
DIRECTIONAL



QUARTER TURN



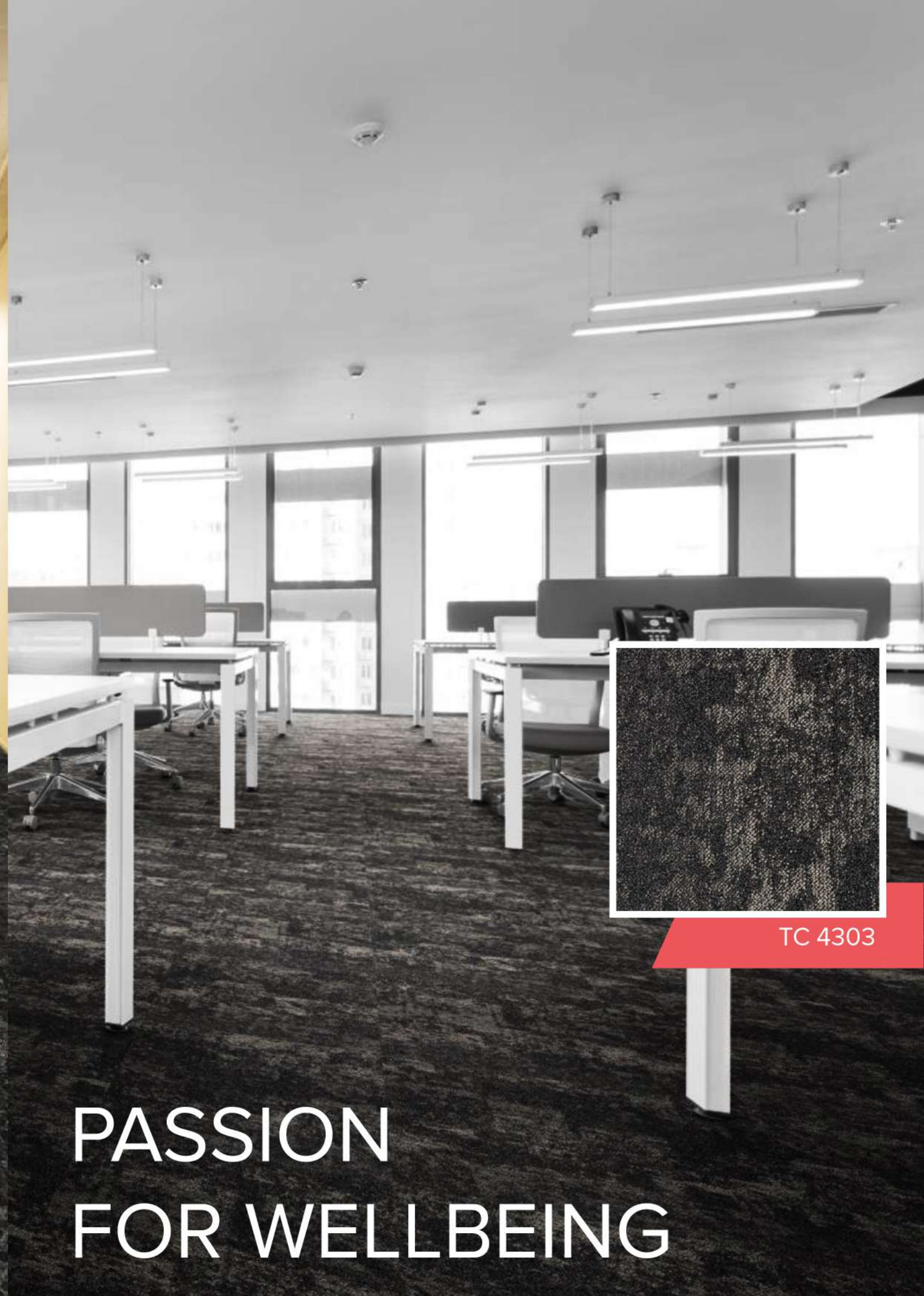
BRICK



ASHLAR



TC 4302



TC 4303

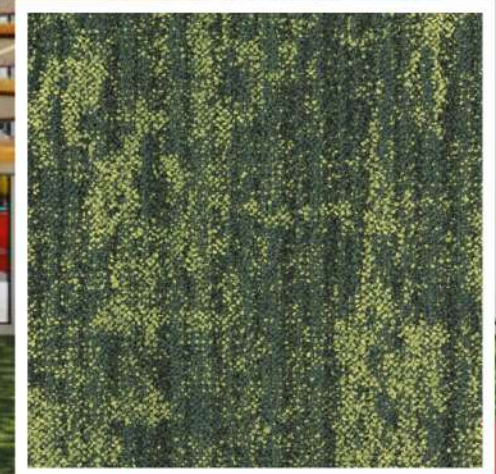
PASSION
FOR WELLBEING



TC 4304



PASSION
FOR WELLBEING



TC 4305



OSAKA

03



SPECIFICATIONS

TC-4000

Yarn	Solution Dyed Nylon 6 (Aquafil Econyl)
Machine Gauge	1/10 Gauge
Base Fabric	Nonwoven Polyester
Backing	PVC + Glass Fiber
Size	500mm x 500mm
Overall Thickness	7mm
Pile Height	H 4.0mm/L 2.0mm (high and low loop)
Packing	20pcs/box = 5m2/box
Smoke Density	(ASTM E662) Less than 450
Antistatic	Less than 1.0kv (JIS-L4406 STROL 23 C. degree 25% R.H.)
Electrostatic Perpsensity	Maximum Average 0.5kv (AATCC 134)
Color Fastness to Light	Rating 5.0 = No Change (AATCC 16)
Critical Radiant Flux	(ASTM E648) Class 1 Average CRF 0.48/cm2 or higher

The Technology

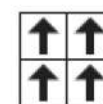
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ECONYL®
ENDLESS POSSIBILITIES



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Soil &
Stain Guard**

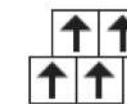
INSTALLATION METHODS



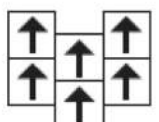
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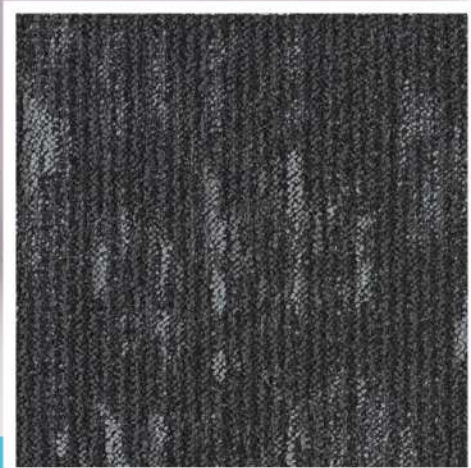
QUARTER TURN



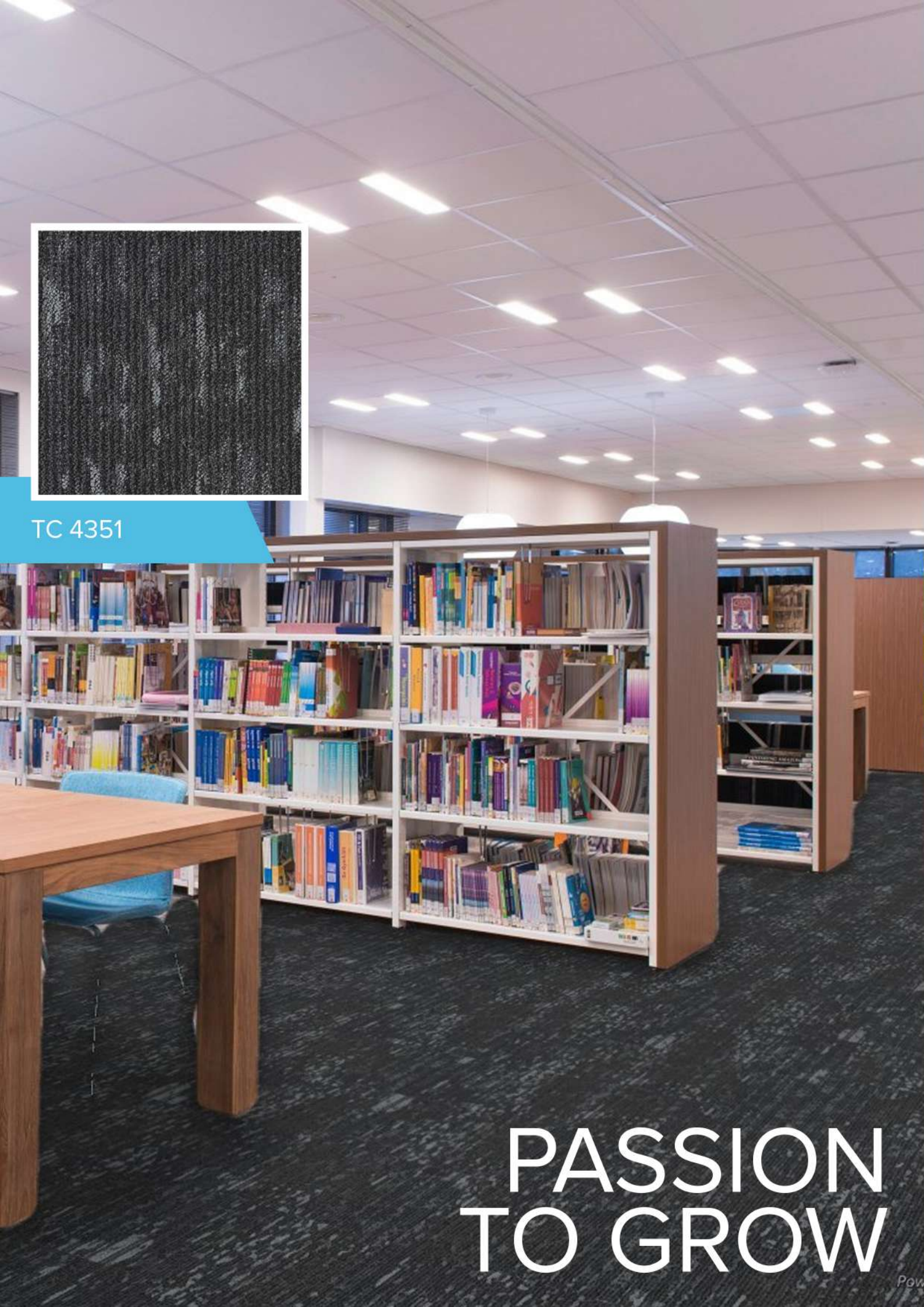
BRICK



ASHLAR

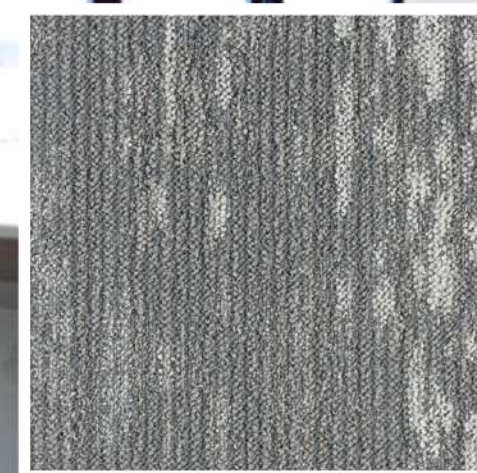


TC 4351



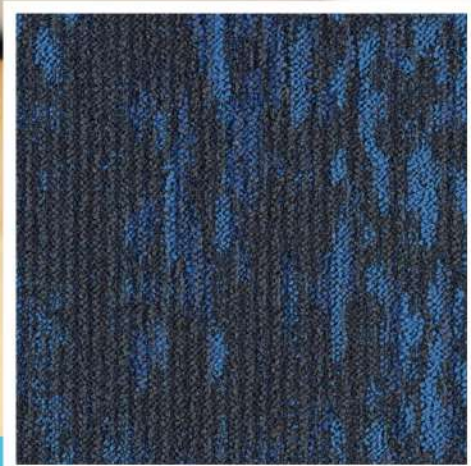
PASSION
TO GROW

Pow



TC 4352

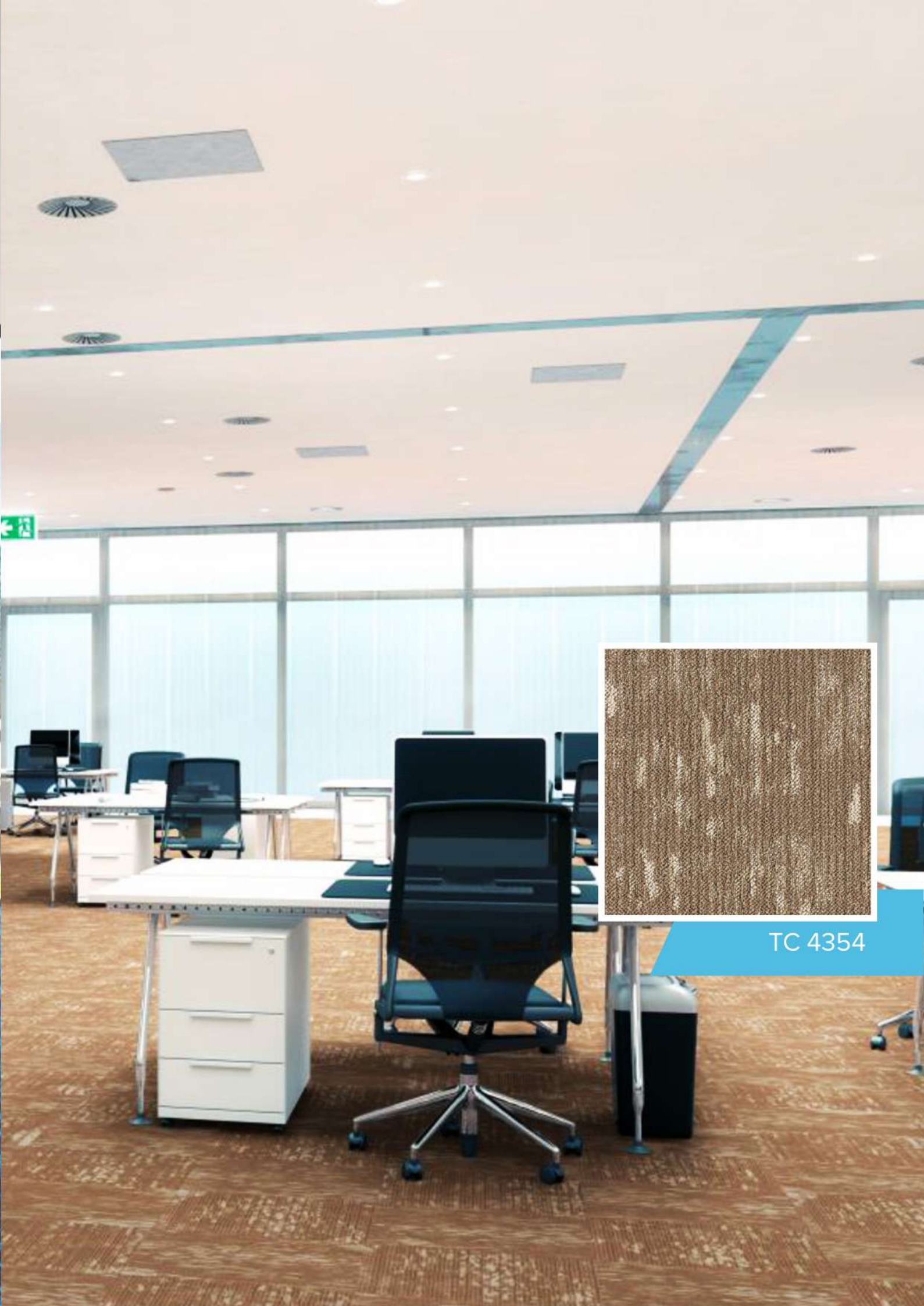




TC 4353



TC 4354



SAKURA

04



SPECIFICATIONS

TC-4000

Yarn	Solution Dyed Nylon 6 (Aquafil Econyl)
Machine Gauge	1/10 Gauge
Base Fabric	Nonwoven Polyester
Backing	PVC + Glass Fiber
Size	500mm x 500mm
Overall Thickness	7mm
Pile Height	H 4.0mm/L 2.0mm (high and low loop)
Packing	20pcs/box = 5m2/box
Smoke Density	(ASTM E662) Less than 450
Antistatic	Less than 1.0kv (JIS-L4406 STROL 23 C. degree 25% R.H.)
Electrostatic Perpsensity	Maximum Average 0.5kv (AATCC 134)
Color Fastness to Light	Rating 5.0 = No Change (AATCC 16)
Critical Radiant Flux	(ASTM E648) Class 1 Average CRF 0.48/cm2 or higher

The Technology

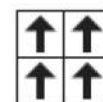
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ECONYL®
ENDLESS POSSIBILITIES

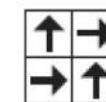


**Super
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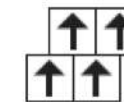
INSTALLATION METHODS



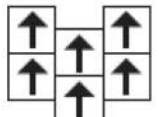
DIRECTIONAL



QUARTER TURN



BRICK



ASHLAR



TC 4451



PASSION
TO EXPRESS



TC 4454





TC 4453

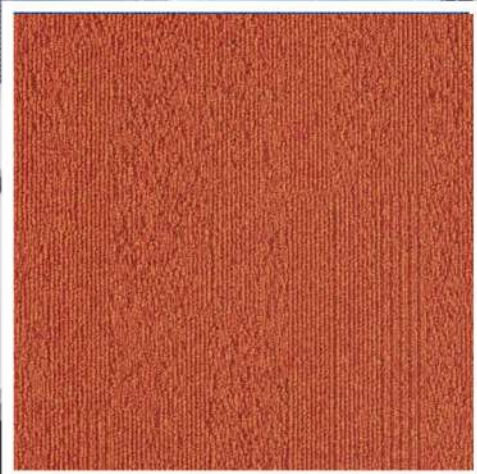


TC 4456

PASSION
TO DELIVER



TC 4452



TC 4455



TC 4457



TC 4458

PASSION
TO DELIVER



TC853

SPECIFICATIONS

TC-4000

Yarn	Solution Dyed Nylon 6 (Aquafil Econyl)
Machine Gauge	1/10 Gauge
Base Fabric	Nonwoven Polyester
Backing	PVC + Glass Fiber
Size	500mm x 500mm
Overall Thickness	7mm
Pile Height	H 4.0mm/L 2.0mm (high and low loop)
Packing	20pcs/box = 5m2/box
Smoke Density	(ASTM E662) Less than 450
Antistatic	Less than 1.0kv (JIS-L4406 STROL 23 C. degree 25% R.H.)
Electostatic Perpensity	Maximum Average 0.5kv (AATCC 134)
Color Fastness to Light	Rating 5.0 = No Change (AATCC 16)
Critical Radiant Flux	(ASTM E648) Class 1 Average CRF 0.48/cm2 or higher

The Technology

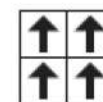
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ECONYL®
ENDLESS POSSIBILITIES



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Soil &
Stain Guard**

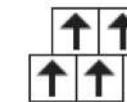
INSTALLATION METHODS



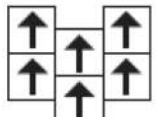
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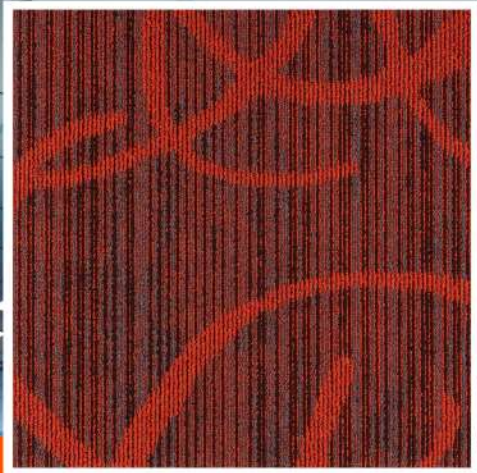
QUARTER TURN



BRICK



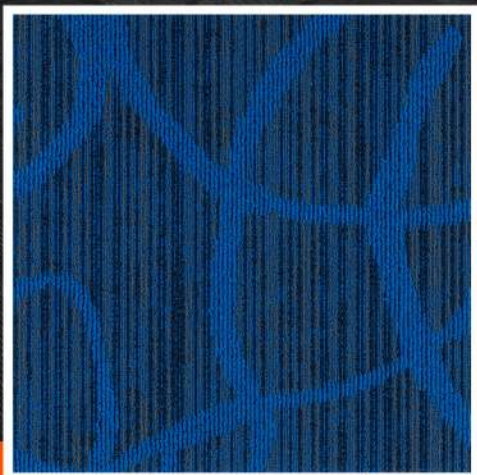
ASHLAR



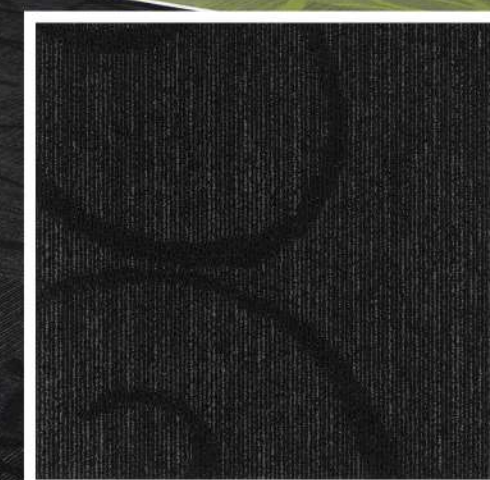
TC 4651



TC 4653



TC 4652

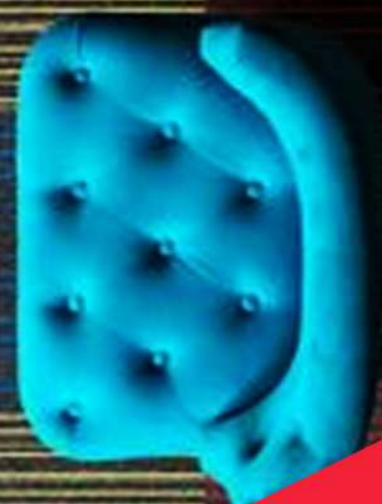


TC 4654



SAMURAI

06

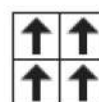


SPECIFICATIONS

TC800

Yarn	Solution Dyed Nylon 6 (Aquafil Econyl)
Machine Gauge	1/10 Gauge
Base Fabric	Nonwoven Polyester
Backing	PVC + Glass Fiber
Size	500mm x 500mm
Overall Thickness	6mm
Pile Height	3.5mm (high and low loop)
Packing	20pcs/box = 5m ² /box
Smoke Density	(ASTM E662) Less than 450
Antistatic	Less than 1.0kv (JIS-L4406 STROLL 23 C. degree 25% R.H.)
Electrostatic Perpsensity	Maximum Average 0.5kv (AATCC 134)
Color Fastness to Light	Rating 5.0 = No Change (AATCC 16)
Critical Radiant Flux	(ASTM E648) Class 1 Average CRF 0.48/cm ² or higher

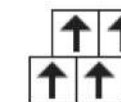
INSTALLATION METHODS



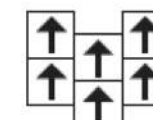
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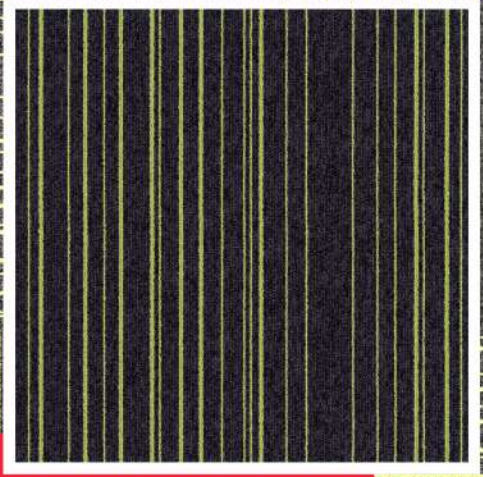
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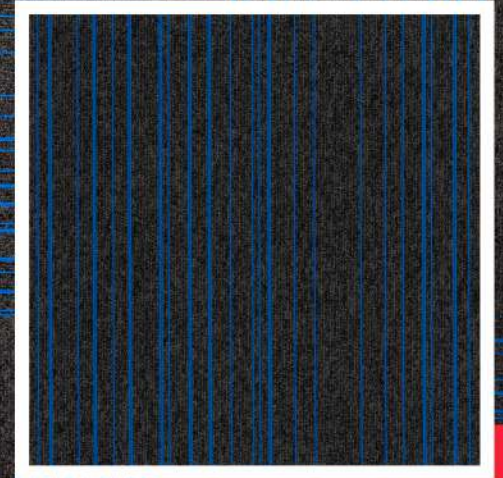
BRICK



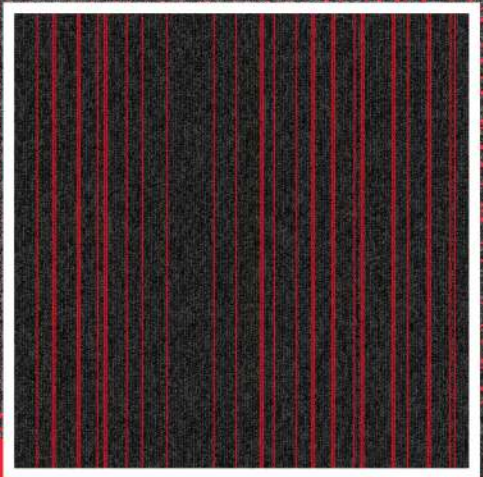
ASHLAR



TC 881



TC 883



TC 882



TC 884



PASSION
TO EXCEL

SAPPORO

07



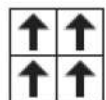
TC805

SPECIFICATIONS

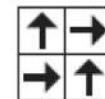
TC800

Yarn	Solution Dyed Nylon 6 (Aquafil Econyl)
Machine Gauge	1/10 Gauge
Base Fabric	Nonwoven Polyester
Backing	PVC + Glass Fiber
Size	500mm x 500mm
Overall Thickness	6mm
Pile Height	3.5mm (high and low loop)
Packing	20pcs/box = 5m2/box
Smoke Density	(ASTM E662) Less than 450
Antistatic	Less than 1.0kv (JIS-L4406 STROLL 23 C. degree 25% R.H.)
Electostatic Perpensity	Maximum Average 0.5kv (AATCC 134)
Color Fastness to Light	Rating 5.0 = No Change (AATCC 16)
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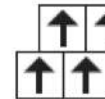
INSTALLATION METHODS



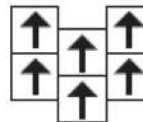
DIRECTIONAL



QUARTER TURN



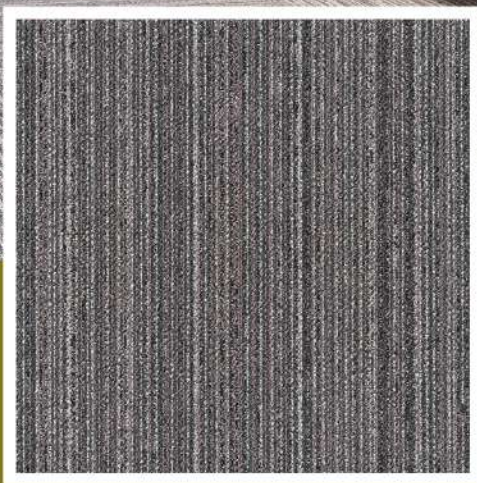
BRICK



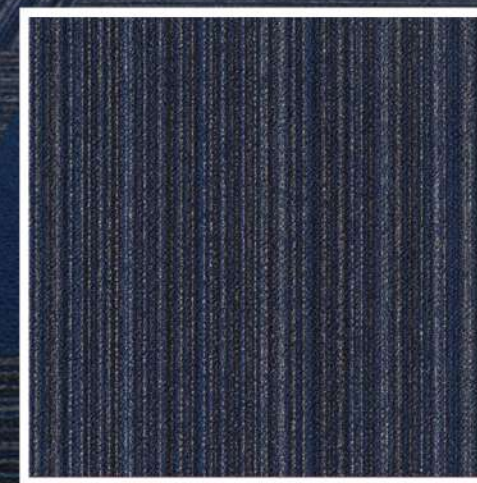
ASHLAR



TC 804



TC 851



TC 852



TC 803

CERTIFICATIONS



Japan Carpet was given JIS (Japanese Industrial Standards) Mark Certification by an organization meeting the requirements of ISO/IEC17065. The mark certifies that the company's standards, quality control system and practice of quality control are satisfactory to guarantee continuous production output in compliance with the JIS L 4406 (Carpet Tiles Standards).



The Singapore Green Building Product (SGBP) certification scheme is the only industry-centric scheme for green building products. It is well recognized under the Building and Construction Authority's (BCA) Green Mark Scheme, allowing certified products to accrue points towards a building project's eventual sustainability rating.



Japan Carpet is also Green Label Plus Certified. It means that the company meets the strictest criteria of CRI, having eliminated 13+ different toxins from the manufacturing process. It also contributes towards points for earning credit under LEED.



FLOOR[®]
MASTER