

Burmatex®

MANUFACTURERS OF CREATIVE FLOORING 

Product Catalogue

carpet tiles, planks & sheet



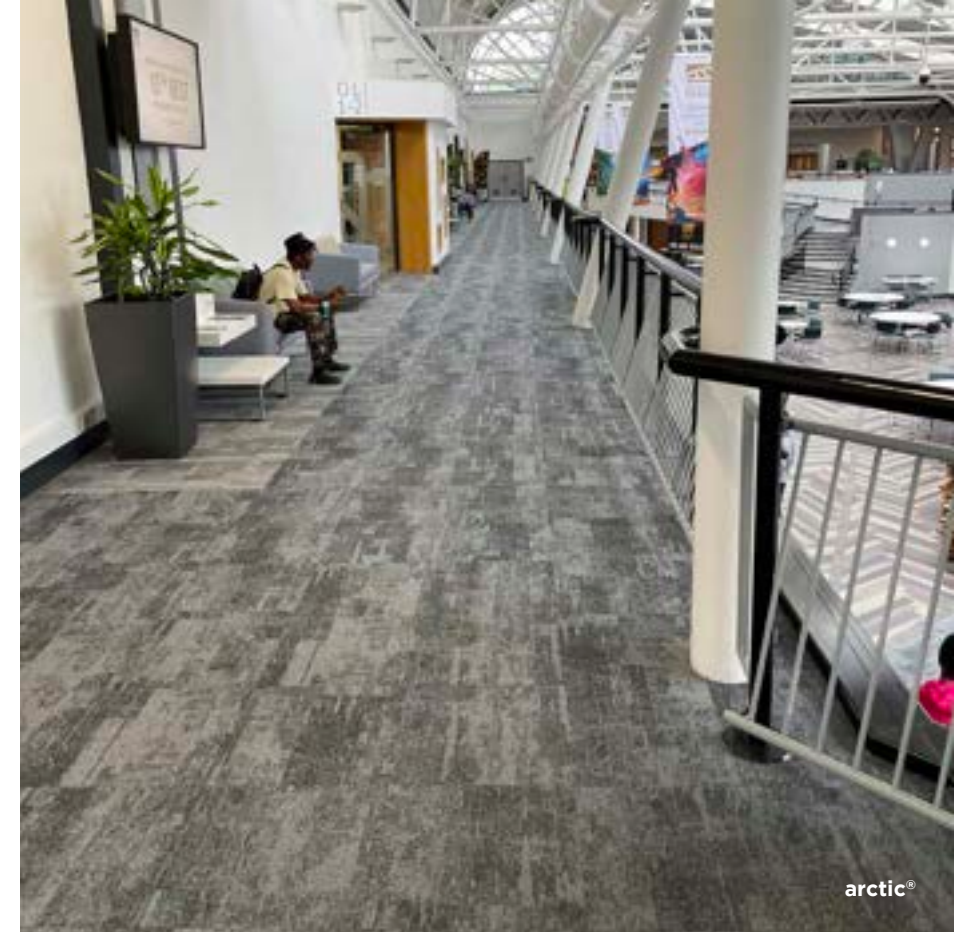
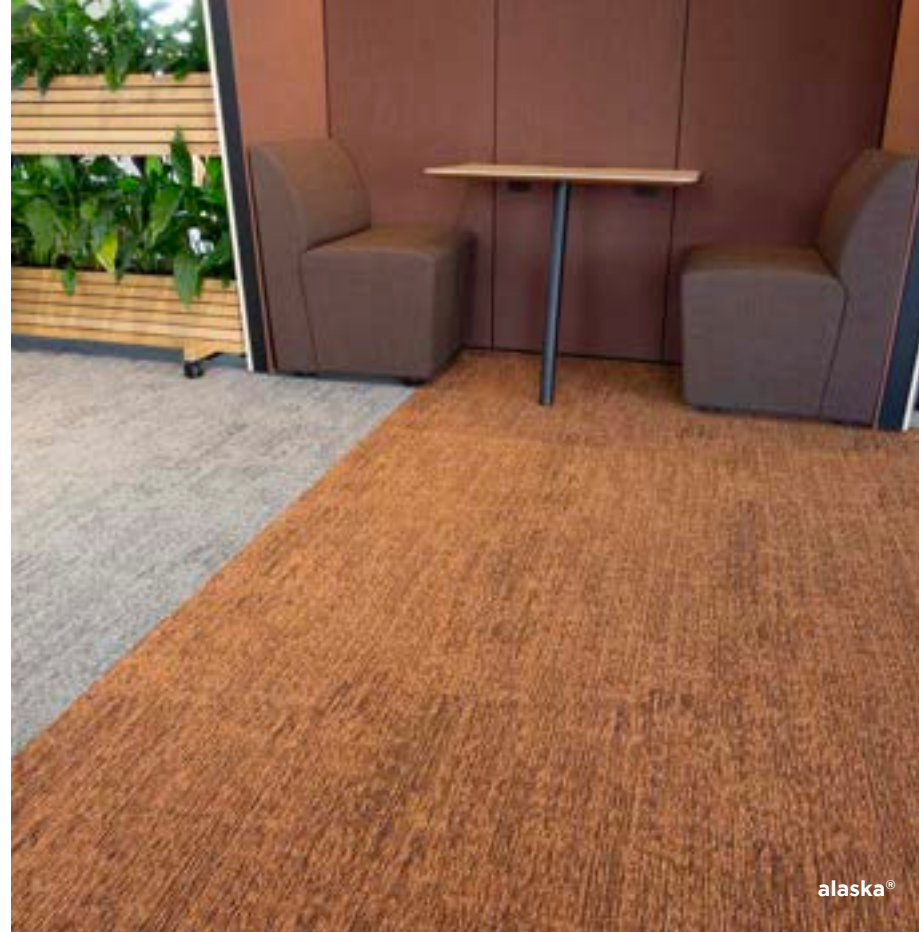
carbon neutral & low carbon

threads® base mix & base pastel

Product Catalogue

Burmatex® offers an expansive product range; our traditional fibre bonded sheet and tile ranges include entrance products and ground-breaking structure bonded ranges, which present an expansive colour palette.

Our multilevel loop, low level loop, textured loop and cut pile tufted carpet tile ranges, including a specialist entrance barrier product, are inspired by the latest and predicted future design and colour trends.



Sustainability Principles

Burmatex® is committed to best environmental practice in our manufacturing, from the sourcing of raw materials, including recycled content, minimising emission of CO₂ and reprocessing waste, use of green electricity and recycled packaging.

Our products are EPD verified by an independent third-party verification of the declaration and data, according to ISO 14025:2006.

eco₂matters®

rocklines®

carbon neutral multilevel loop carpet tiles

Inspired by the markings seen in rockfaces, mountains and various terrains. An opulent and delicate design, available in 16 colours, influenced by weathered coastlines and geological diversities.

Yarn Description:

 carbon negative recycled yarn

Backing:

 **BioBase®**
Recycled content BS EN ISO 14021

Pile Weight: 635g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC1
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1

Yarn Certification:

 C2C Certified Material Health Certificate™ Silver

Carbon Status:

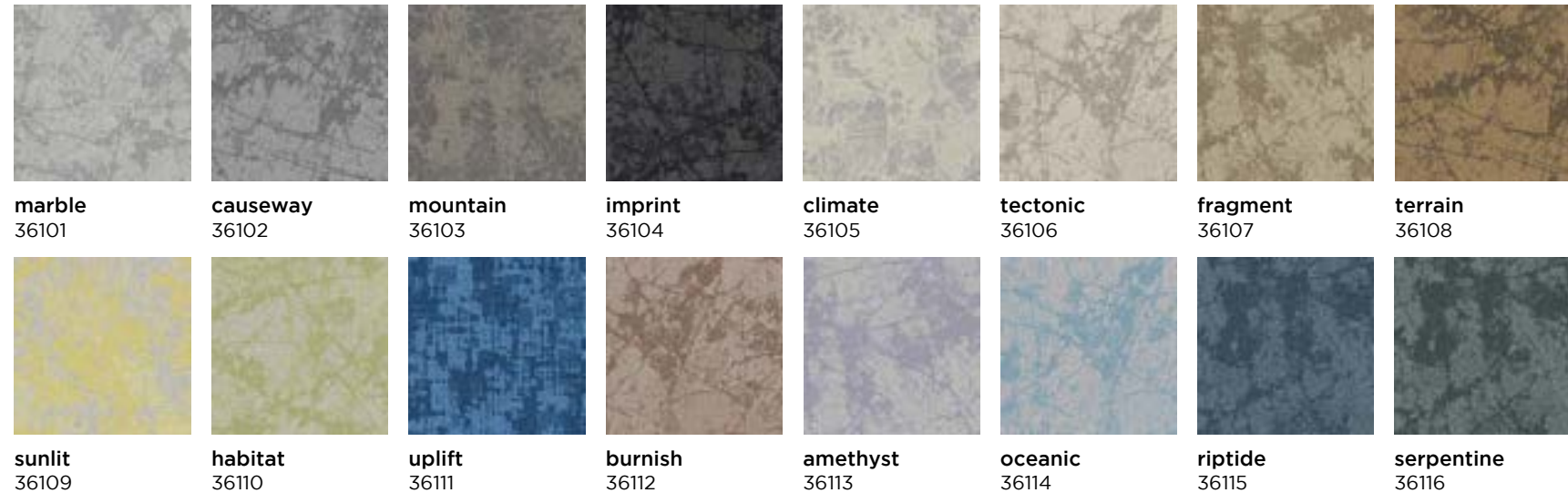
 carbon neutral
Offset at source and independently 3rd party verified. Details available upon request.

Global Warming Potential / kg CO₂ eq:

 **3.38**
According to EN 15804

Total Recycled Content of Product:

 **72.1%**
BS EN ISO 14021



threads®


low carbon multilevel loop carpet tiles

Inspired by connecting strands of colour, tones and design creating an overall pattern suitable for a broad range of interiors.

Yarn Description:

 bio-genic recycled yarn

Backing:

 **BioBase®**
Recycled content BS EN ISO 14021

Pile Weight: 622g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC1
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1

On Site Energy Generation:

 **100% renewable energy**
used to create all Burmatex products

Carbon Status:

 low carbon

Global Warming Potential / kg CO₂ eq:

 **3.90**
independently 3rd party verified
According to EN 15804

Total Recycled Content of Product:

 **73.6%**
BS EN ISO 14021



standing stones®

carbon neutral multilevel loop carpet tiles

Inspired by uncovered architectural clues from history, in an accessible colour palette of 16, making it suitable for functional and commercial interiors.

Pile Weight: 606g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC1
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1

Yarn Description:

 carbon negative recycled yarn

Backing:

 **BioBase®**
 Recycled content BS EN ISO 14021

Yarn Certification:

 C2C Certified Material Health Certificate™ Silver

Carbon Status:

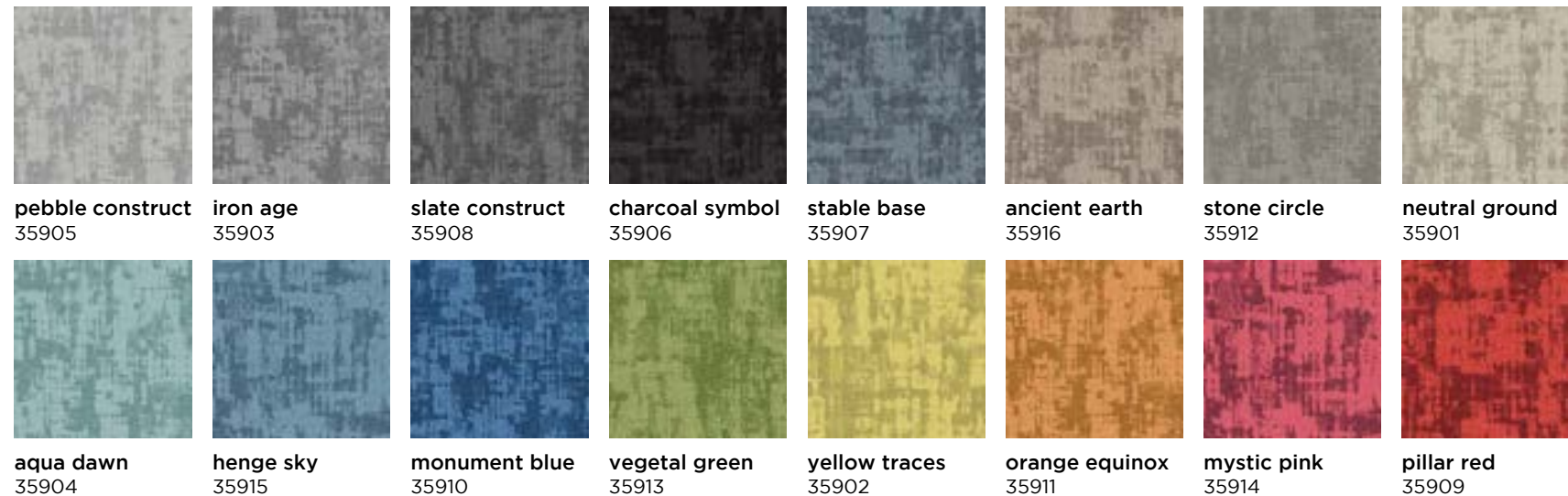
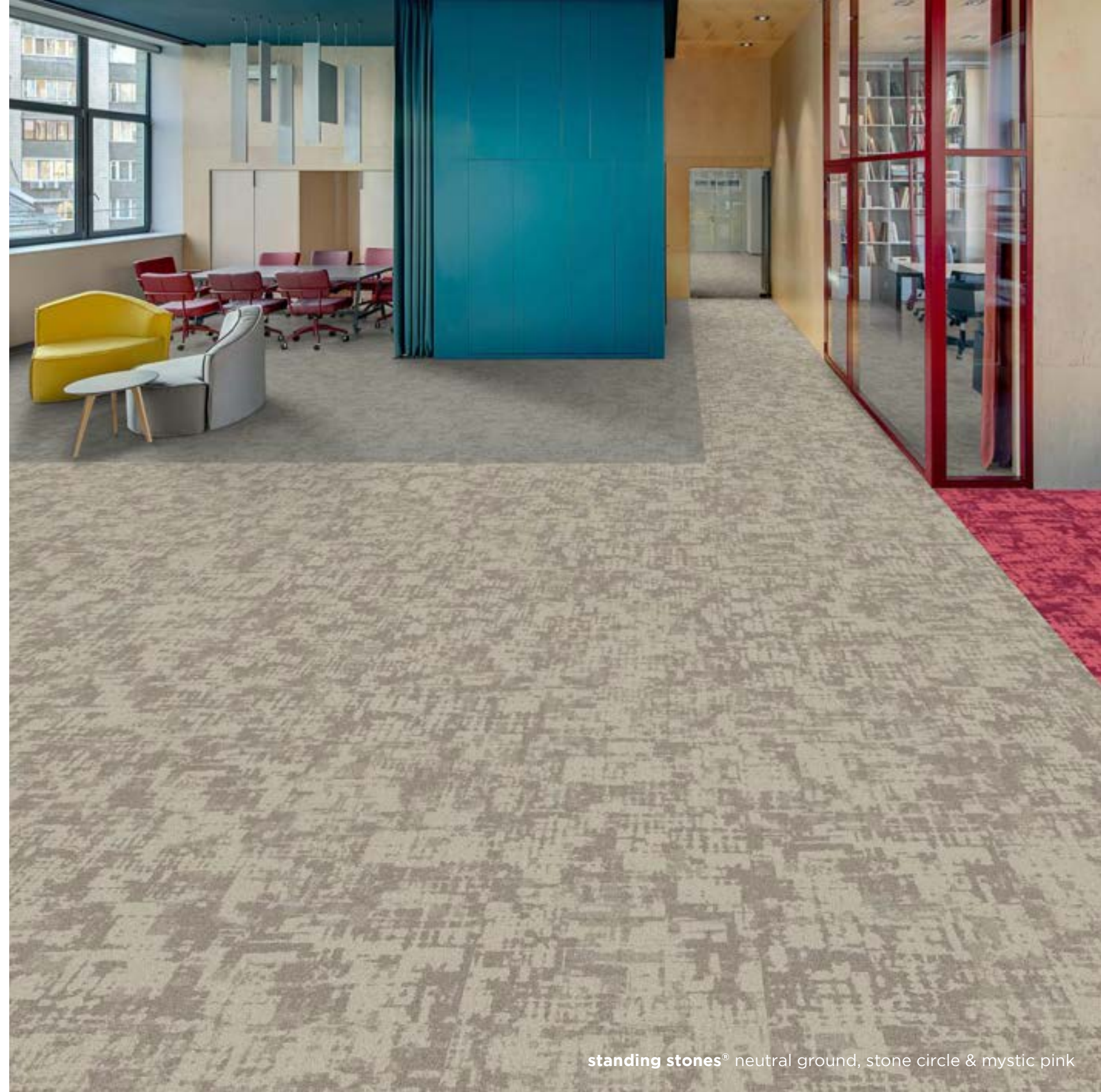
 carbon neutral
 Offset at source and independently 3rd party verified. Details available upon request.

Global Warming Potential / kg CO₂ eq:

 **3.32**
 According to EN 15804

Total Recycled Content of Product:

 **72.2%**
 BS EN ISO 14021



standing stones® neutral ground, stone circle & mystic pink

snowfall®

carbon neutral multilevel loop carpet tiles

An effortless design inspired by undulating patterns of snow and the shadows created, making it a great choice for a variety of interiors.


Yarn Description:

 carbon negative recycled yarn

Carbon Status:

 carbon neutral
Offset at source and independently 3rd party verified. Details available upon request.

Backing:

 BioBase®
Recycled content BS EN ISO 14021

Global Warming Potential / kg CO₂ eq:

 independently 3rd party verified
3.39
According to EN 15804

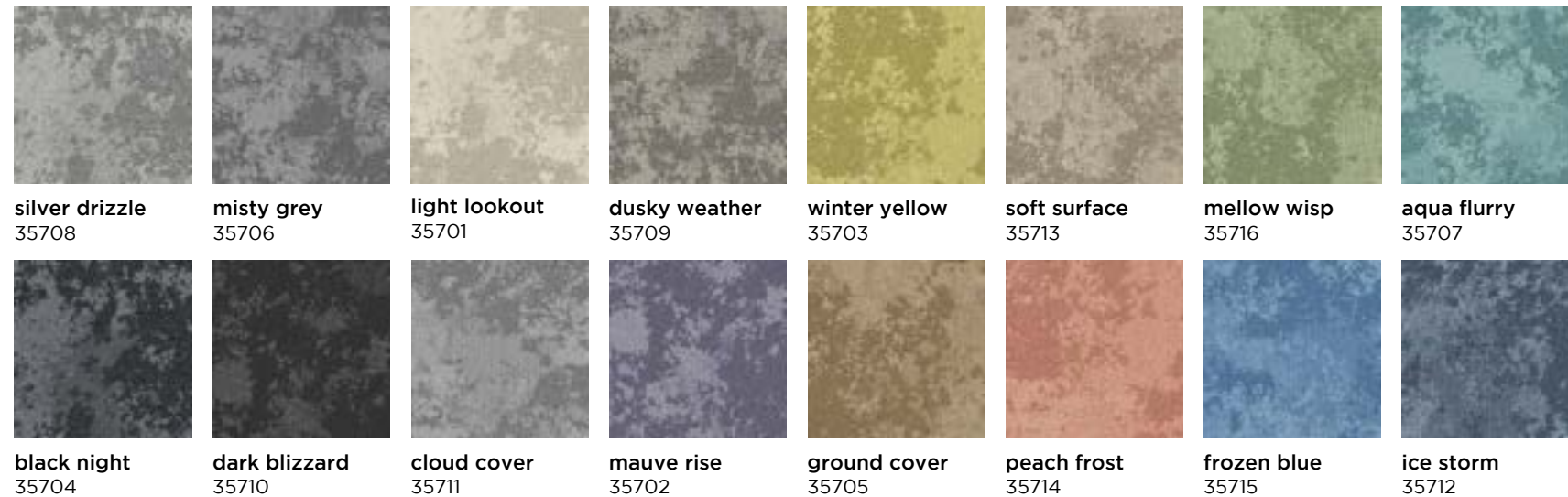
Pile Weight: 670g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC2
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1

Yarn Certification:

 C2C Certified Material Health Certificate™ Silver

Total Recycled Content of Product:

 72.2%
BS EN ISO 14021



balance grid[®]

carbon neutral multilevel loop carpet tiles

Inspired by the pattern of intersecting city streets, **balance grid[®]** works alone or paired with the other two designs in the **balance collection[®]**.

Yarn Description:

 carbon negative recycled yarn

Backing:

 **BioBase[®]**
Recycled content BS EN ISO 14021

Yarn Certification:

 C2C Certified Material Health Certificate™ Silver

Carbon Status:

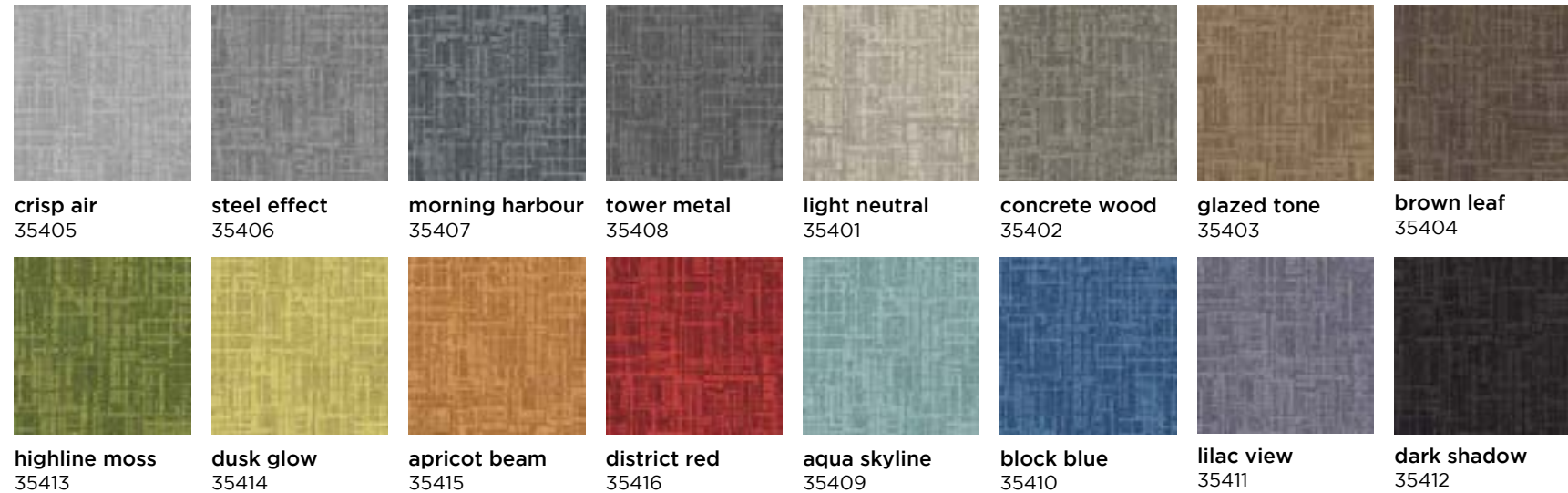
 carbon neutral
Offset at source and independently 3rd party verified. Details available upon request.

Global Warming Potential / kg CO₂ eq:

 **3.19**
According to EN 15804

Total Recycled Content of Product:

 **73.6%**
BS EN ISO 14021



Pile Weight: 628g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC2
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1



balance ratio®

carbon neutral multilevel loop carpet tiles

EN
Embodies the soft and organic flow of natural elements. **balance ratio®** works alone or paired with the other two designs in the **balance collection®**.

Yarn Description:

 carbon negative recycled yarn

Backing:

 **BioBase®**
Recycled content BS EN ISO 14021

Pile Weight: 628g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC2
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1

Yarn Certification:

 C2C Certified Material Health Certificate™ Silver

Carbon Status:

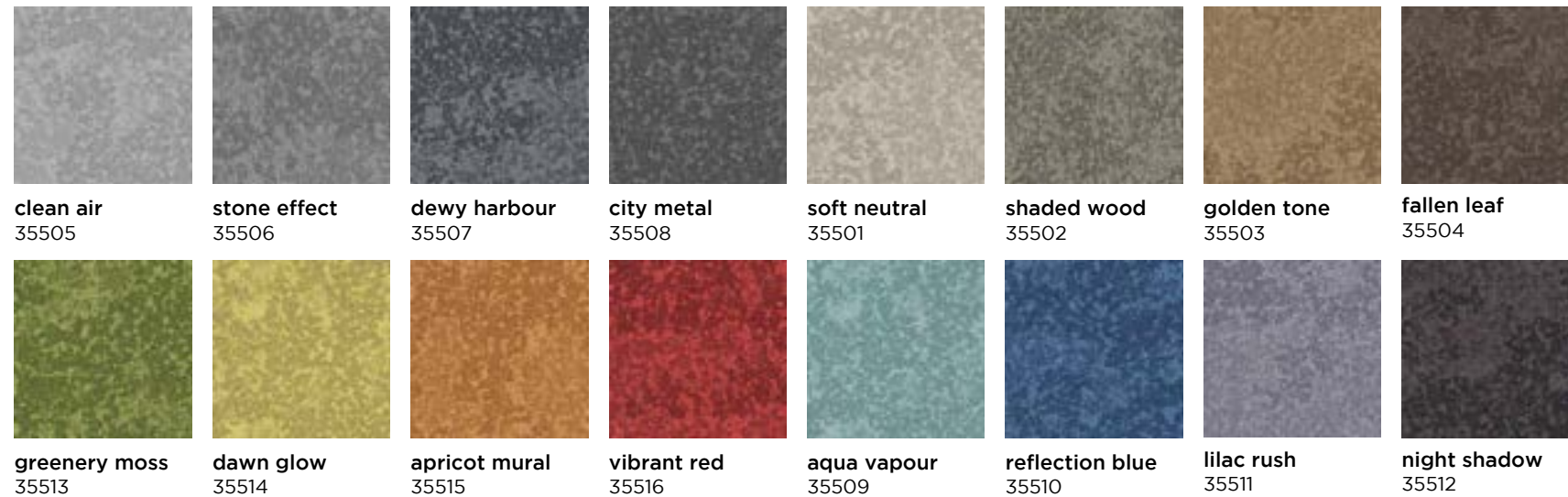
 carbon neutral
Offset at source and independently 3rd party verified. Details available upon request.

Global Warming Potential / kg CO₂ eq:

 **3.19**
According to EN 15804

Total Recycled Content of Product:

 **73.6%**
BS EN ISO 14021



balance scale®

carbon neutral multilevel loop carpet tiles

Reflects tactile markings in man made materials and nature. **balance scale®** works alone or paired with the other two designs in the **balance collection®**.

Yarn Description:

 carbon negative recycled yarn

Carbon Status:

 carbon neutral
Offset at source and independently 3rd party verified. Details available upon request.

Backing:

 **BioBase®**
Recycled content BS EN ISO 14021

Global Warming Potential / kg CO₂ eq:

 **independently 3rd party verified** **3.19**
According to EN 15804

Pile Weight: 628g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC2
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1

Yarn Certification:

 C2C Certified Material Health Certificate™ Silver

Total Recycled Content of Product:

 **73.6%**
BS EN ISO 14021



alaska[®]

low carbon multilevel loop carpet tiles

A timeless and tactile design, inspired by the natural textures found in the Alaskan landscape. The expansive biophilic palette and luxurious rippled effect is an ideal choice for commercial interiors.

Yarn Description:



100% Econyl[®]
regenerated recyclable yarn

Backing:



BioBase[®]
Recycled content BS EN ISO 14021

On Site Energy Generation:



100% renewable energy
used to create all Burmatex products

Carbon Status:



low carbon

Global Warming Potential / kg CO₂ eq:



independently
3rd party verified
3.42
According to EN 15804

Total Recycled Content of Product:



74.7%
BS EN ISO 14021

Pile Weight: 800g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC2
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1



alaska[®] rapids, alpine, lagoon, wildflower & amber

osaka®

carbon neutral multilevel loop carpet tiles

Inspired by an incredibly vibrant, futuristic, and traditional part of the world, Japan. The contrasts found in Japan inspire the range; new and old, warm and cool, urban and natural.

Yarn Description:

 carbon negative recycled yarn

Backing:

 **BioBase®**
Recycled content BS EN ISO 14021

Pile Weight: 695g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC2
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1

Yarn Certification:

 C2C Certified Material Health Certificate™ Silver

Carbon Status:

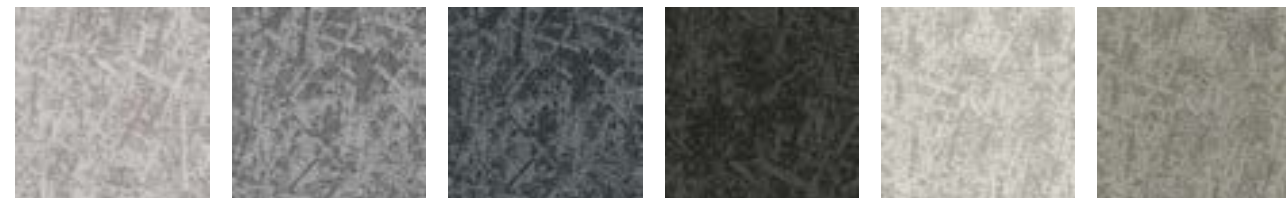
 carbon neutral
Offset at source and independently 3rd party verified. Details available upon request.

Global Warming Potential / kg CO₂ eq:

 **3.34**
According to EN 15804

Total Recycled Content of Product:

 **72.3%**
BS EN ISO 14021



mochi
22809

arashi
22805

kumo
22814

sumi
22803

hikari
22813

sesame
22802



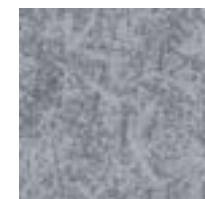
kawa
22815



gingko
22817



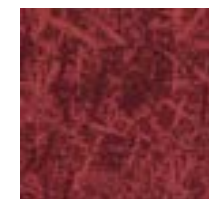
chiru
22818



kori
22819



sora
22816



hanabi
22820



arctic[®]


carbon neutral multilevel loop carpet tiles & planks

Inspired by the changing landscape of the Arctic region. Organic lines cutting through icy rock, cold water flowing down frozen mountains and glacial river rapids inspire the movement in the design.

Yarn Description:

 carbon negative recycled yarn

Backing:

 **BioBase[®]**
Recycled content BS EN ISO 14021

Pile Weight: 624g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC1
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1

Yarn Certification:

 C2C Certified Material Health Certificate™ Silver

Carbon Status:

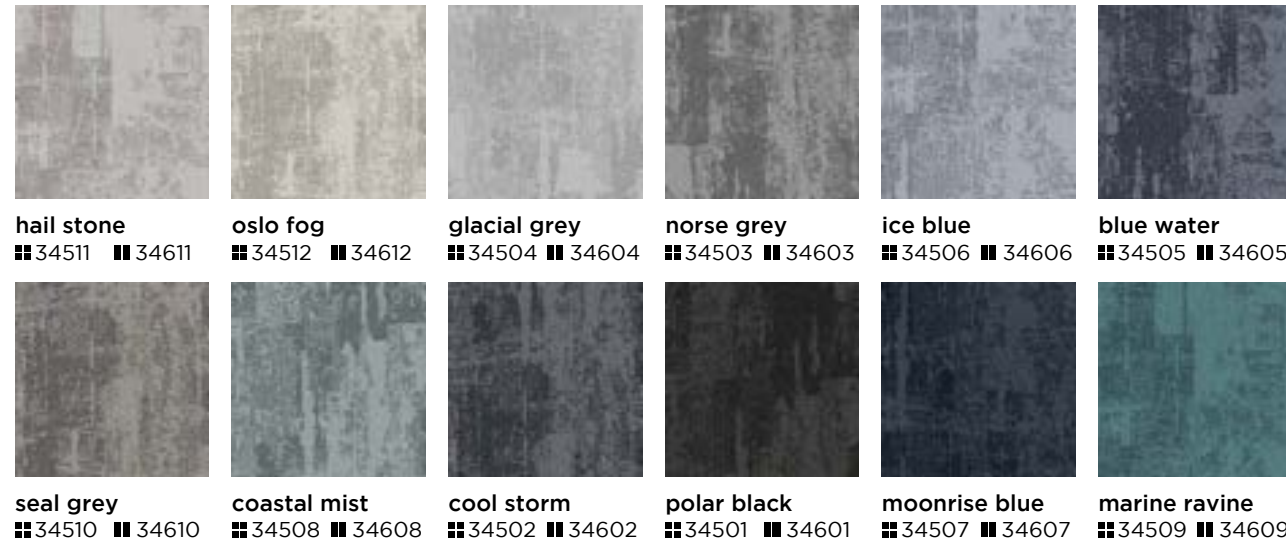
 carbon neutral
Offset at source and independently 3rd party verified. Details available upon request.

Global Warming Potential / kg CO₂ eq:

 **independently 3rd party verified** **3.22**
According to EN 15804

Total Recycled Content of Product:

 **72.0%**
BS EN ISO 14021



arctic[®] hail stone & norse grey

dapple®

carbon neutral multilevel loop carpet tiles


The design echoes the effect of light being filtered through trees and scattered onto the forest floor.

Pile Weight: 678g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC2
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1

Yarn Description:

 carbon negative
recycled yarn

Backing:

 **BioBase®**
Recycled content BS EN ISO 14021

Yarn Certification:

 C2C Certified Material
Health Certificate™ Silver

Carbon Status:

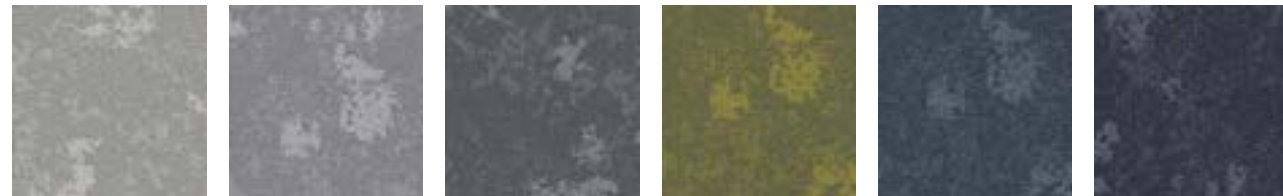
 carbon neutral
Offset at source and independently 3rd party
verified. Details available upon request.

Global Warming Potential / kg CO₂ eq:

 **3.31**
According to EN 15804

Total Recycled Content of Product:

 **72.3%**
BS EN ISO 14021



silver gleam
34301

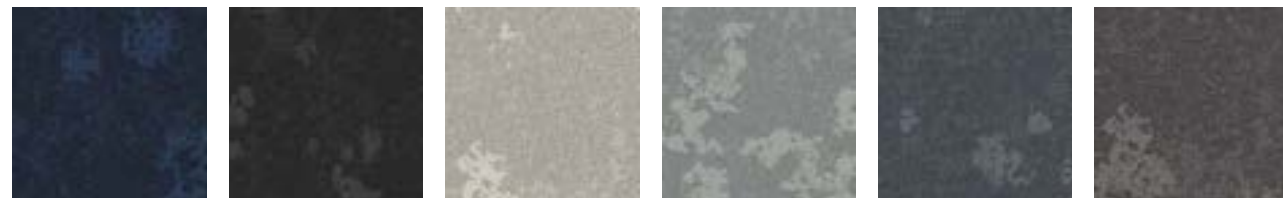
cool breeze
34302

grey zephyr
34303

golden hour
34304

luminous blue
34307

midnight violet
34309



vivid navy
34308

dark nimbus
34312

spring seed
34305

airy celadon
34306

inky shade
34310

moonlit glow
34311



origin

low carbon cut pile carpet tiles

The commercial colour palette of 10 is sophisticated and refined, inspired by coastal walks and views.

Yarn Description:



100% Econyl®
regenerated recyclable yarn

Backing:



BioBase®
Recycled content BS EN ISO 14021

Carbon Status:



low carbon

Global Warming Potential / kg CO₂ eq:



4.66
According to EN 15804

Pile Weight: 1300g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC5
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1

On Site Energy Generation:



100% renewable energy
used to create all Burmatex products

Total Recycled Content of Product:



77.4%
BS EN ISO 14021



cloud
33201

pearl
33202

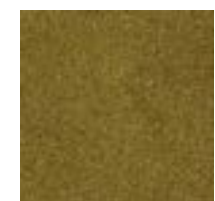
pebble
33203

shale
33204

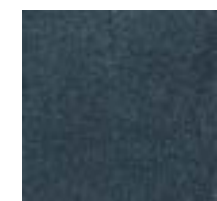
mussle
33205



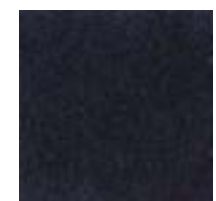
gull
33206



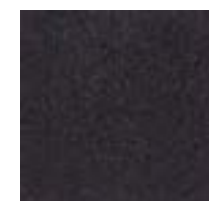
gorse
33207



surf
33208



wave
33209



heather
33210




tivoli®


low carbon low level loop carpet tiles & planks


Comprised of tivoli® and tivoli® multiline the options for floor design are endless. With a coordinated colour palette of 40 and Class 33, this enduring collection is suitable for use in a wide variety of commercial interiors.


Pile Weight: 600g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC2
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1

Yarn Description:
 bio-genic recycled yarn

Backing:
 **BioBase®**
 Recycled content BS EN ISO 14021

On Site Energy Generation:
 100% renewable energy
 used to create all Burmatex products

Carbon Status:
 low carbon

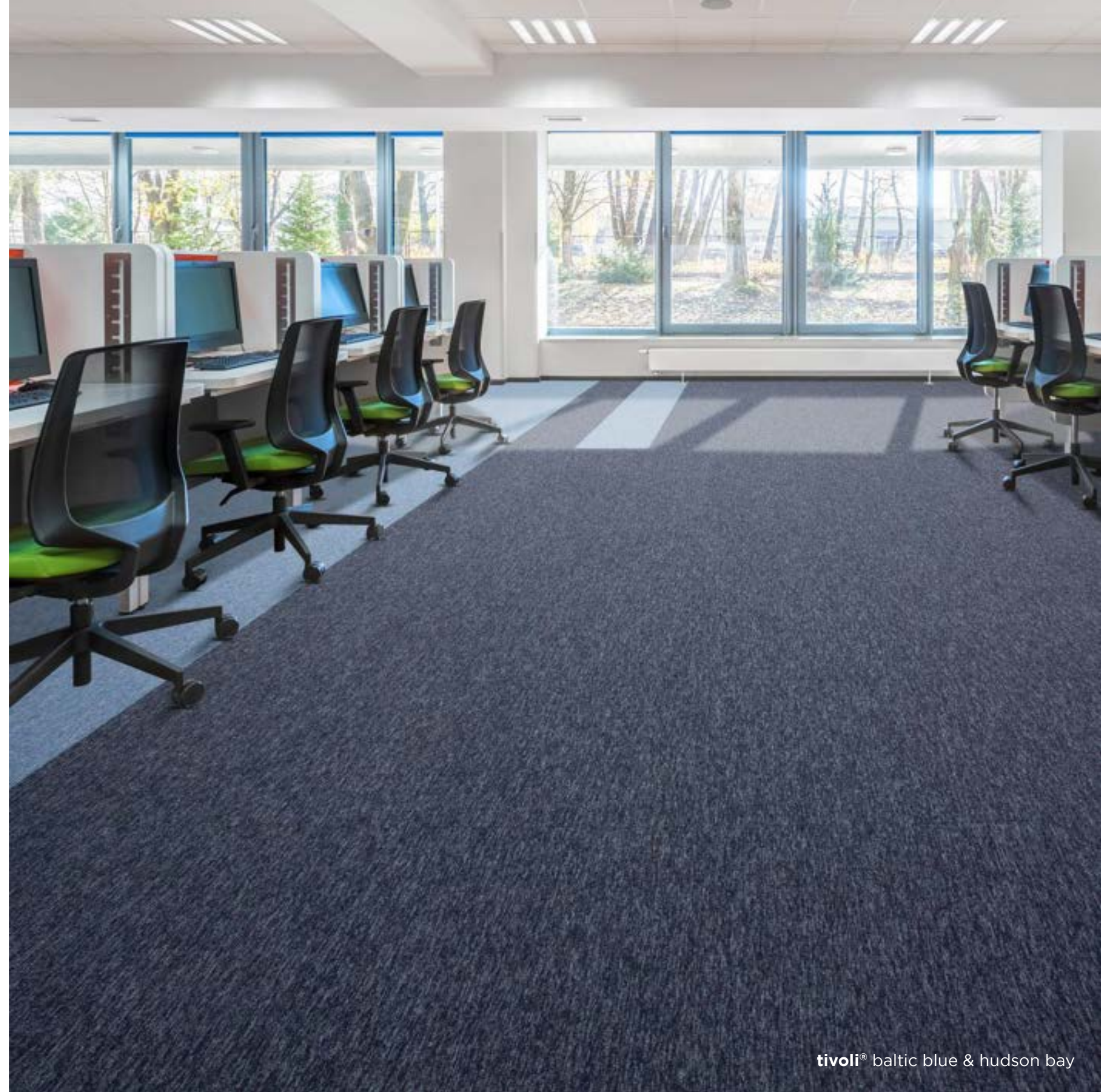
Global Warming Potential / kg CO₂ eq:
 **3.10**
 According to EN 15804

Total Recycled Content of Product:
 **74.0%**
 BS EN ISO 14021

tivoli® 32 options



tivoli® multiline 8 options



tivoli® baltic blue & hudson bay

tivoli mist®

low carbon low level loop carpet tiles & planks

With a design allowing for soft transitions between colours or a sleek all over pattern that mists from one to another. The colour palette of 10 provides endless possibilities for adding colour into a wide variety of interiors.

Yarn Description:



bio-genic recycled yarn

Backing:



BioBase®
Recycled content BS EN ISO 14021

Carbon Status:



low carbon

Global Warming Potential / kg CO₂ eq:



3.10
According to EN 15804

Total Recycled Content of Product:



74.0%
BS EN ISO 14021

On Site Energy Generation:



100% renewable energy
used to create all Burmatex products

Pile Weight: 600g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC2
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1




tivoli mist® polar drift, sunset canyon & hibiscus haven
tivoli® dominica dawn, madagascar orange & pink paradise

infinity®

low carbon low level loop carpet tiles

Visual inspiration from rocks, gemstones, coastlines, and minerals help to create the individual aspect of this heavy commercial range. This specific characteristic of the tile provides excellent soil hiding properties.

Yarn Description:

 **100% Econyl®**
regenerated recyclable yarn

Backing:

 **BioBase®**
Recycled content BS EN ISO 14021

Pile Weight: 550g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC1
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1

On Site Energy Generation:

 **100% renewable energy**
used to create all Burmatex products

Carbon Status:

 **low carbon**

Global Warming Potential / kg CO₂ eq:

 **2.93**
independently 3rd party verified
According to EN 15804

Total Recycled Content of Product:

 **73.7%**
BS EN ISO 14021



infinity® slate grey with additional colours

go to[®]


low carbon low level loop carpet tiles

go to[®] offers two designs, sixteen plains and four stripe options. The range of colours has been increased to create this attractively practical, versatile and flexible palette.

Yarn Description:

 EgoCycle[®] 75 recycled yarn

Backing:

 BioBase[®]
Recycled content BS EN ISO 14021

Pile Weight: 500g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC1
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1

On Site Energy Generation:

 100% renewable energy
used to create all Burmatex products

Carbon Status:

 low carbon

Global Warming Potential / kg CO₂ eq:

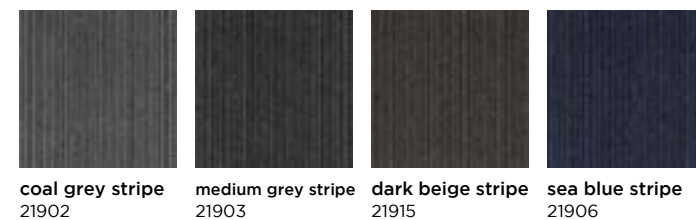
 4.26
According to EN 15804

Total Recycled Content of Product:

 70.0%
BS EN ISO 14021



go to[®] four stripe options:



go to[®] light beige & dark beige stripe

eco-cordiale®

carbon neutral fibre bonded carpet tiles

eco-cordiale® combines extreme durability with excellent sustainability credentials to make it the ideal choice for use in environments such as schools, colleges, and universities. Featuring an extended 44 colour palette, eco-cordiale® is available in both fine ribbed carpet tile and sheet, is easy to maintain and features **anti-fray** and **anti-ravel** technology.

Pile Weight: 950g/m²
Wear Classification: Heavy Contract
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+

Yarn Description:

ecofibre™
 15% Regenerated Nylon, 5% Recycled Polyester

Technology:

BioBase®
 Recycled content BS EN ISO 14021

On Site Energy Generation:

100% renewable energy
 used to create all Burmatex products

Carbon Status:

carbon neutral
 Offset at source and independently 3rd party verified. Details available upon request.

Global Warming Potential / kg CO₂ eq:

3.69*
 According to EN 15804
 independently 3rd party verified

Total Recycled Content of Product:

63.0%
 BS EN ISO 14021



academy[®]

low carbon fibre bonded carpet tiles

The extremely durable broad ribbed carpet, available in tile or sheet making it easy to maintain, and features anti-fray and anti-ravel technology. The palette of 24 colours is an ideal choice for use in schools, colleges and universities, perfect for heavy footfall environments.

Technology:



Backing:



On Site Energy Generation:



Carbon Status:



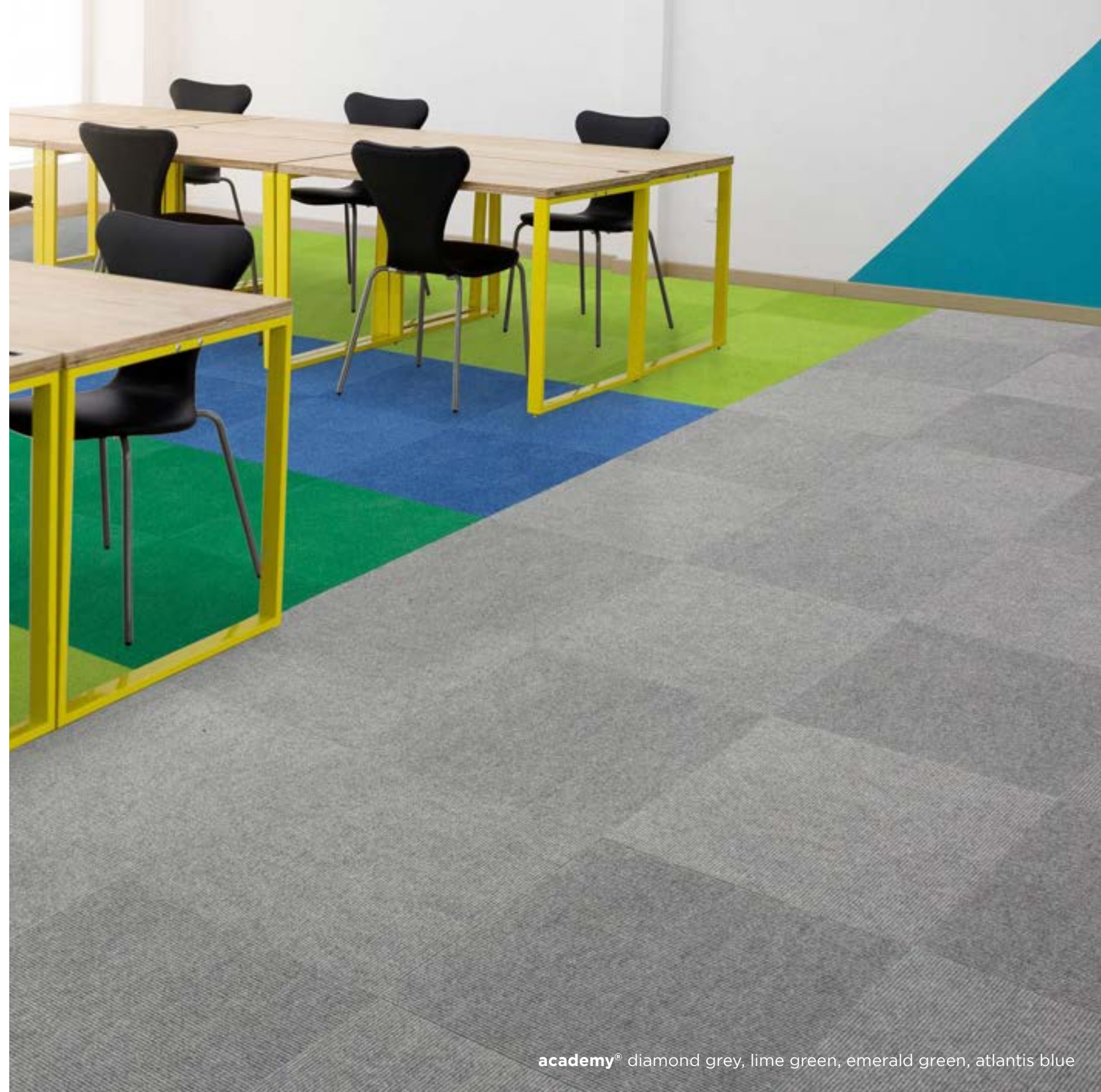
Global Warming Potential / kg CO₂ eq:



Total Recycled Content of Product:



Pile Weight: 940g/m²
Wear Classification: Heavy Contract
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+



academy[®] diamond grey, lime green, emerald green, atlantis blue

lateral®

low carbon fibre bonded carpet tiles

With an innovative textured appearance and durable composition lateral® is the ideal product offering across the education, leisure, commercial and public sectors.

Pile Weight: 950g/m²
Wear Classification: Heavy Contract
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+

Technology:

 anti-fray & anti-ravel

Backing:

 **BioBase®**
Recycled content BS EN ISO 14021

On Site Energy Generation:

 100% renewable energy
used to create all Burmatex products

Carbon Status:

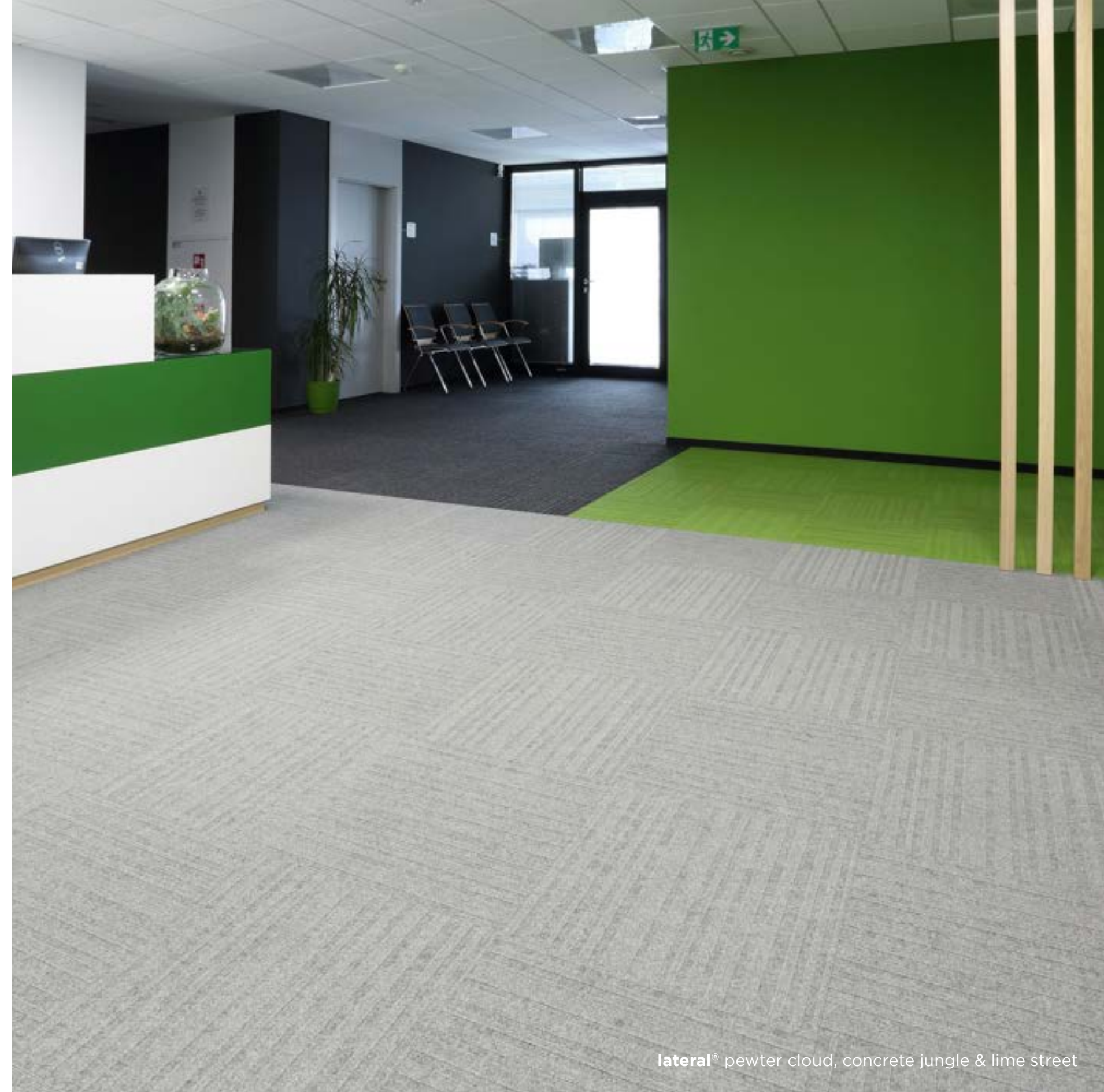
 low carbon

Global Warming Potential / kg CO₂ eq:

 **4.42**
According to EN 15804

Total Recycled Content of Product:

 **58.9%**
BS EN ISO 14021



lateral® pewter cloud, concrete jungle & lime street

code

low carbon fibre bonded carpet tiles

code is a hardwearing, structure bonded® carpet tile design, using contrasting stripes of colour and texture for a strong defined look.

Pile Weight: 1000g/m²
Wear Classification: Heavy Contract
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+

Technology:

 anti-fray & anti-ravel

Backing:

 **BioBase®**
Recycled content BS EN ISO 14021

On Site Energy Generation:

 100% renewable energy
used to create all Burmatex products

Carbon Status:

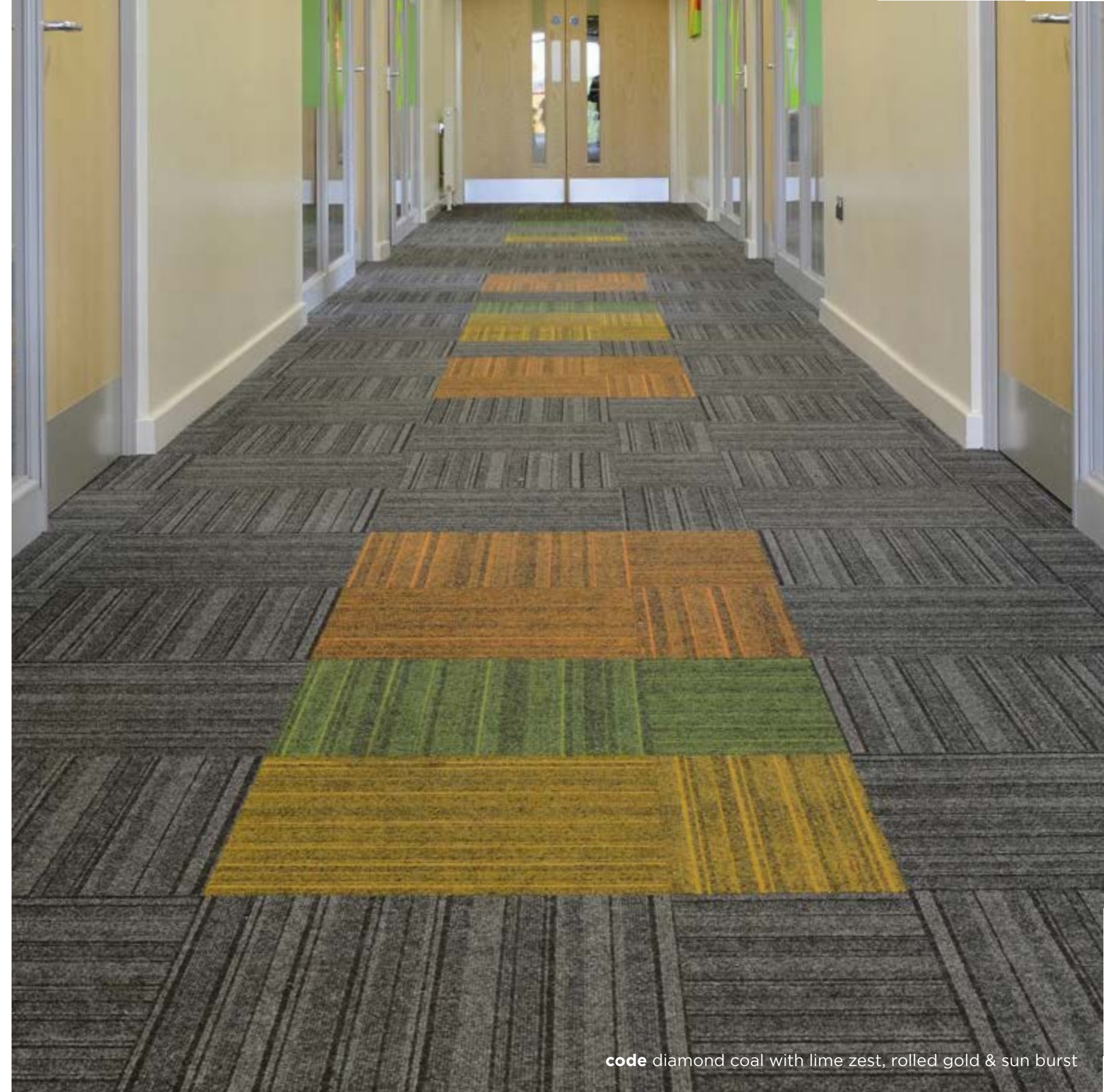
 low carbon

Global Warming Potential / kg CO₂ eq:

 **5.32**
According to EN 15804

Total Recycled Content of Product:

 **56.3%**
BS EN ISO 14021



code diamond coal with lime zest, rolled gold & sun burst

velour excel

low carbon fibre bonded carpet tiles


velour excel presents a luxurious, velour carpet tile suitable for use within the heavy contract market. The premium blend of solution dyed fibres ensures velour excel is ideal for use in both commercial and public buildings.

Pile Weight: 1200g/m²
Wear Classification: Heavy Contract
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+

Technology:

 withstands heavy foot traffic

Backing:

 **BioBase[®]**
Recycled content BS EN ISO 14021

On Site Energy Generation:

 100% renewable energy
used to create all Burmatex products

Carbon Status:

 low carbon

Global Warming Potential / kg CO₂ eq:

 **5.24**
independently 3rd party verified
According to EN 15804

Total Recycled Content of Product:

 51.9%
BS EN ISO 14021



eco-cordiale®

carbon neutral fibre bonded carpet sheet

eco-cordiale® combines extreme durability with excellent sustainability credentials to make it the ideal choice for use in environments such as schools, colleges, and universities. Featuring an extended 44 colour palette, eco-cordiale® is available in both fine ribbed carpet tile and sheet, is easy to maintain and features anti-fray and anti-ravel technology.

Total Weight: 950g/m²
Wear Classification: Heavy Contract
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+

Yarn Description:

ecofibre™
 15% Regenerated Nylon, 5% Recycled Polyester

Technology:

 anti-fray & anti-ravel

On Site Energy Generation:

 100% renewable energy
 used to create all Burmatex products

Carbon Status:

 carbon neutral
 Offset at source and independently 3rd party verified. Details available upon request.

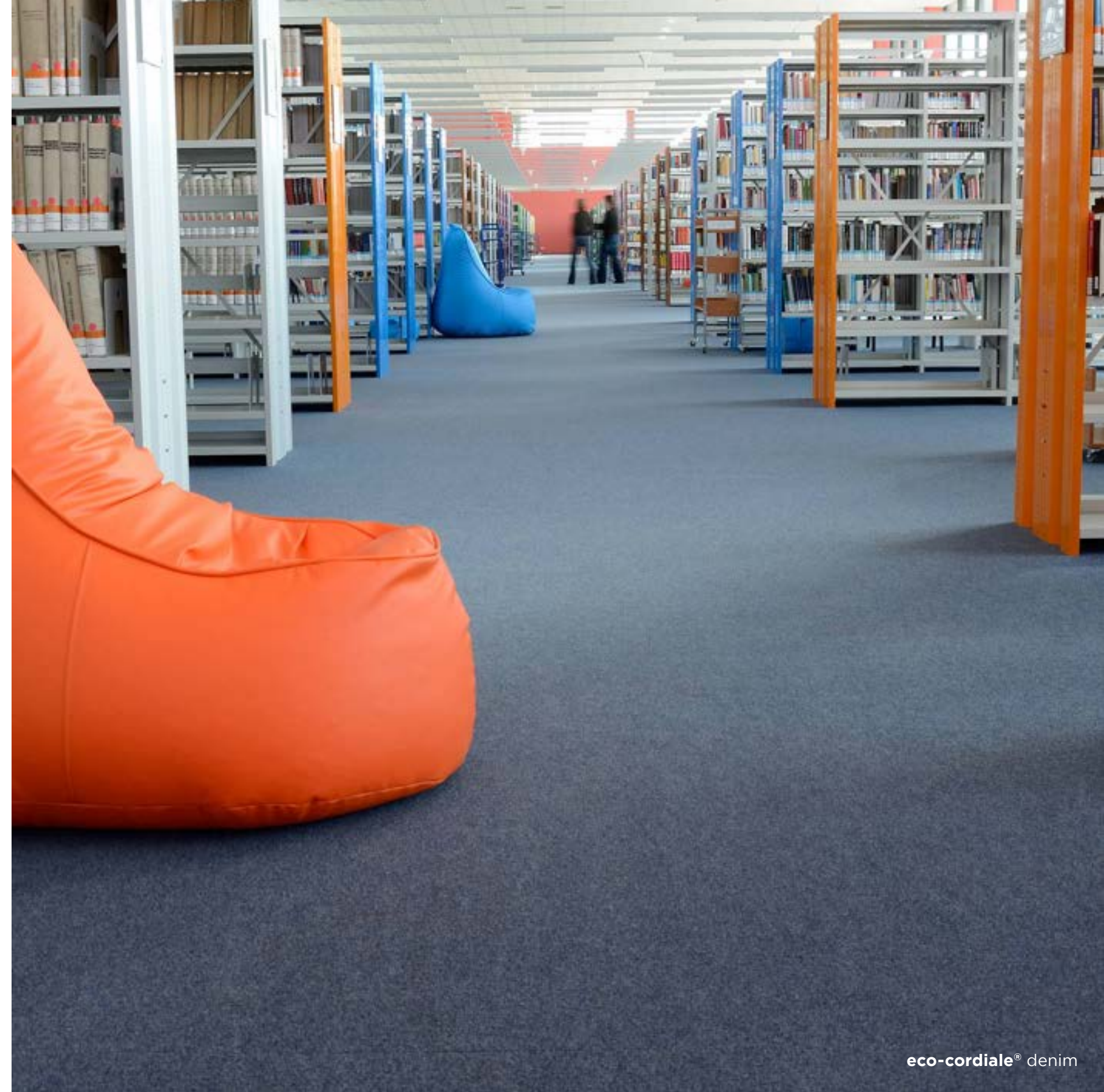
Global Warming Potential / kg CO₂ eq:

 3.13*
 According to EN 15804

Total Recycled Content of Product:

 18.3%
 BS EN ISO 14021

								
diamond 12005	storm 12004	sky 12081	stones 12091	sagebrush 12071	sun 12088	mauve 12075	lavender 12013	aqua 12082
								
silver 12060	horizon 12019	sapphire 12062	honey 12034	fern 12072	saffron 12067	pink 12086	lilac 12074	peacock 12073
								
clouds 12003	denim 12017	atlantis 12014	sand 12078	lime 12030	tangerine 12068	rose 12076	indigo 12080	jade 12023
								
charcoal 12002	ocean 12061	ultramarine 12063	earth 12065	emerald 12083	crimson 12069	orchid 12077	violet 12084	turquoise 12022
								
ebony 12001	ink 12007	midnight 12064	electric 12066	sea 12025	paprika 12085	cherry 12070	brown 12031	



academy[®]

low carbon fibre bonded carpet sheet

The extremely durable broad ribbed carpet, available in tile or sheet making it easy to maintain, and features anti-fray and anti-ravel technology. The palette of 24 colours is an ideal choice for use in schools, colleges and universities, perfect for heavy footfall environments.

Total Weight: 940g/m²
Wear Classification: Heavy Contract
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+

Technology:



anti-fray & anti-ravel

Technology:



withstands heavy foot traffic

On Site Energy Generation:



100% renewable energy
used to create all Burmatex products

Carbon Status:



low carbon

Global Warming Potential / kg CO₂ eq:



3.26
According to EN 15804

Total Recycled Content of Product:



3.7%
BS EN ISO 14021



5500 luxury

low carbon fibre bonded carpet sheet

5500 luxury is constructed from a high performance mix of solution dyed fibres. With a soft, velour effect this fibre bonded sheet carpet is ideal for commercial interiors requiring heavy footfall solutions.

Technology:

 withstands heavy foot traffic

Carbon Status:

 low carbon

Global Warming Potential / kg CO₂ eq:

 **4.44**
According to EN 15804

Total Weight: 1150g/m²
Wear Classification: Heavy Contract
Flammability: Euroclass Dfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+

On Site Energy Generation:

 **100% renewable energy**
used to create all Burmatex products

Total Recycled Content of Product:

 **10.0%**
BS EN ISO 14021



armour

low carbon performance barrier carpet tiles


armour uses the latest yarn technology to maximise moisture absorption, actively scrape away dirt, and provide heavy duty performance.

Pile Weight: 920g/m²
Wear Classification: Achieves Class 33
Luxury Class Rating: LC3
Flammability: Euroclass Bfl-s1
Castor Chair Rating: Pass - continuous use
Low VOCs: A+ / M1

Technology:

 protects interior flooring finishes

Backing:

 **BioBase®**
Recycled content BS EN ISO 14021

On Site Energy Generation:

 **100% renewable energy**
used to create all Burmatex products

Carbon Status:

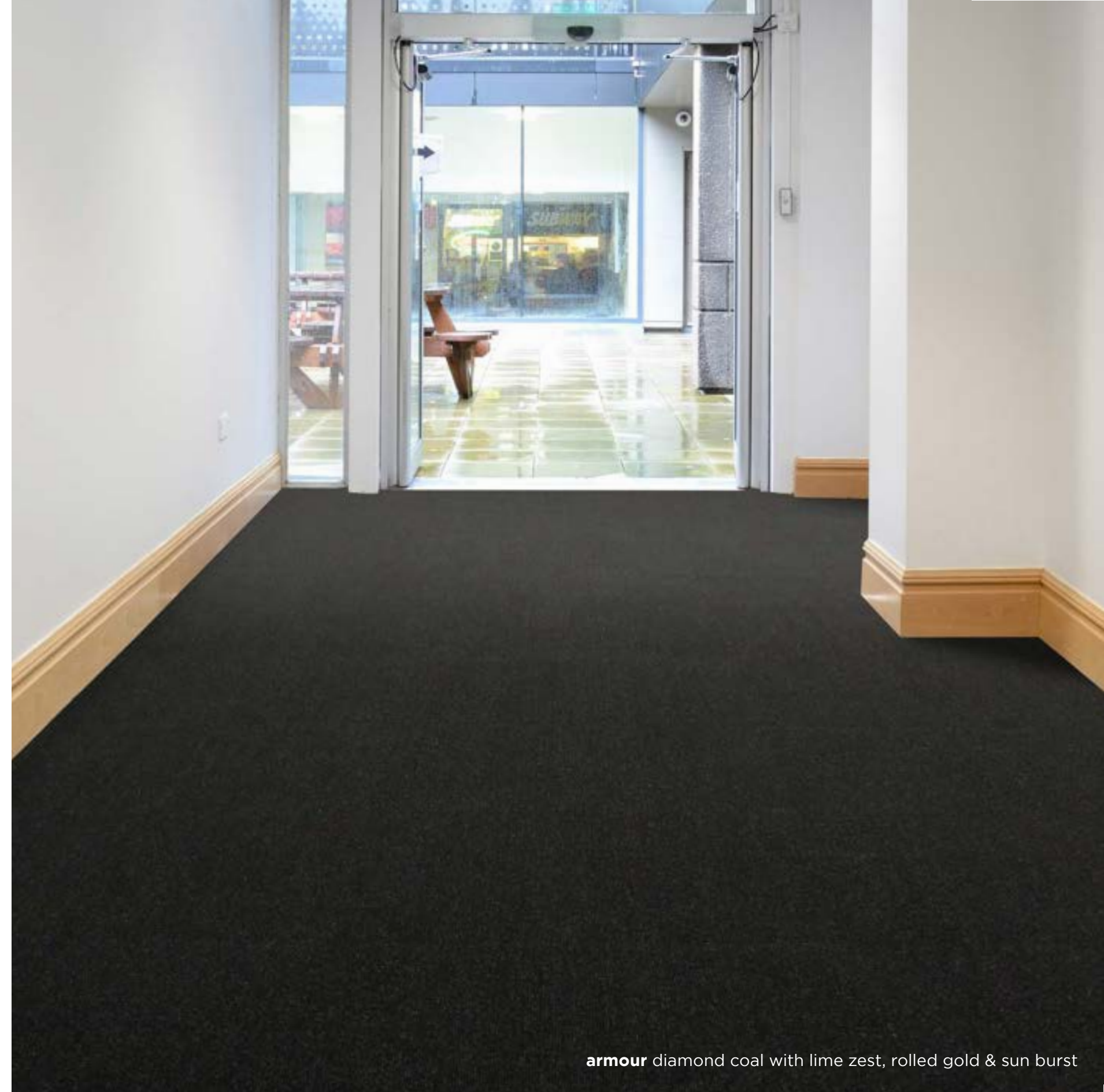
 low carbon

Global Warming Potential / kg CO₂ eq:

 **3.70**
independently 3rd party verified
According to EN 15804

Total Recycled Content of Product:

 **75.4%**
BS EN ISO 14021



entrance matting


low carbon carpet tiles

This hardwearing fibre bonded carpet tile is suitable for high footfall entrances which lead directly from outside environments.

Technology:

 protects interior flooring finishes

Backing:

 **BioBase®**
Recycled content BS EN ISO 14021

Pile Weight: 1490g/m²
Wear Classification: Heavy Contract
Flammability: Euroclass Bfl-s1

On Site Energy Generation:

 100% renewable energy
used to create all Burmatex products

Carbon Status:

 low carbon

Global Warming Potential / kg CO₂ eq:

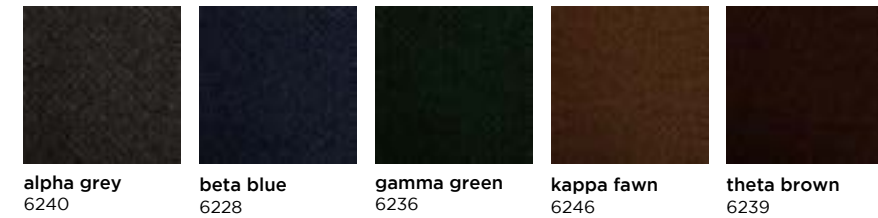
 **5.34**
independently 3rd party verified
According to EN 15804

Total Recycled Content of Product:

 43.2%
BS EN ISO 14021

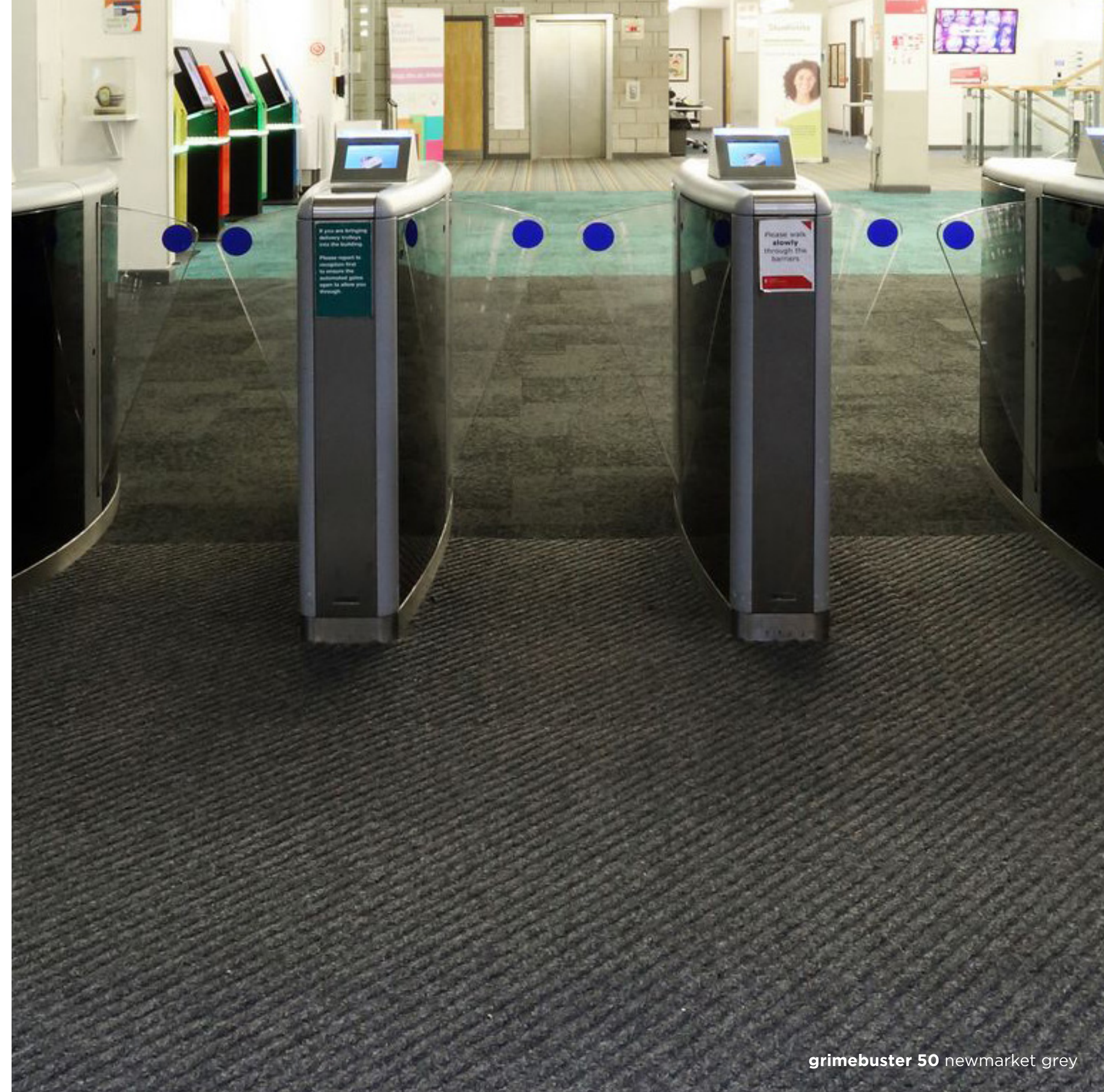
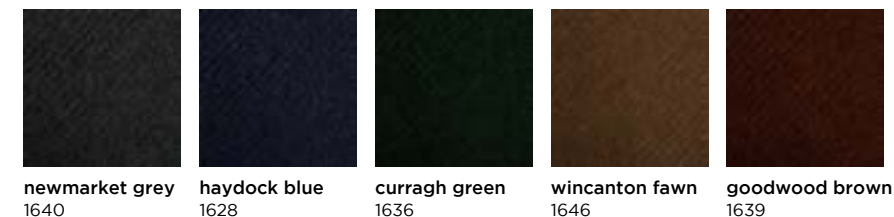
chevrolay 50

low carbon entrance matting carpet tiles



grimebuster 50

low carbon entrance matting carpet tiles



entrance matting

low carbon carpet sheet

This extremely durable fibre bonded carpet sheet is able to withstand heavy foot traffic as well as creating an effective barrier against dirt and wear.

Technology:

 protects interior flooring finishes

Suitable For:

 withstands heavy foot traffic

On Site Energy Generation:

 100% renewable energy
used to create all Burmatex products


Carbon Status:

 low carbon

Global Warming Potential / kg CO₂ eq:

 **4.57**
independently 3rd party verified
According to EN 15804

Total Recycled Content of Product:

 0%
BS EN ISO 14021

Total Weight: 1490g/m²
Wear Classification: Heavy Contract
Flammability: Euroclass Dfl-s1

7800 chevrolay

low carbon entrance matting carpet sheet



charcoal
7840

blue
7828

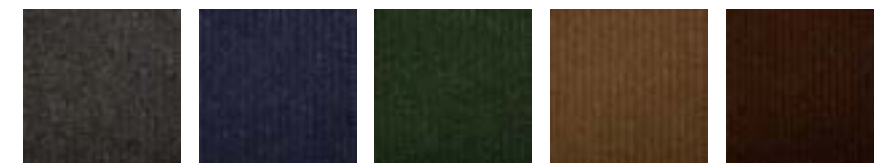
green
7836

fawn
7846

brown
7839

7700 grimebuster

low carbon entrance matting carpet sheet



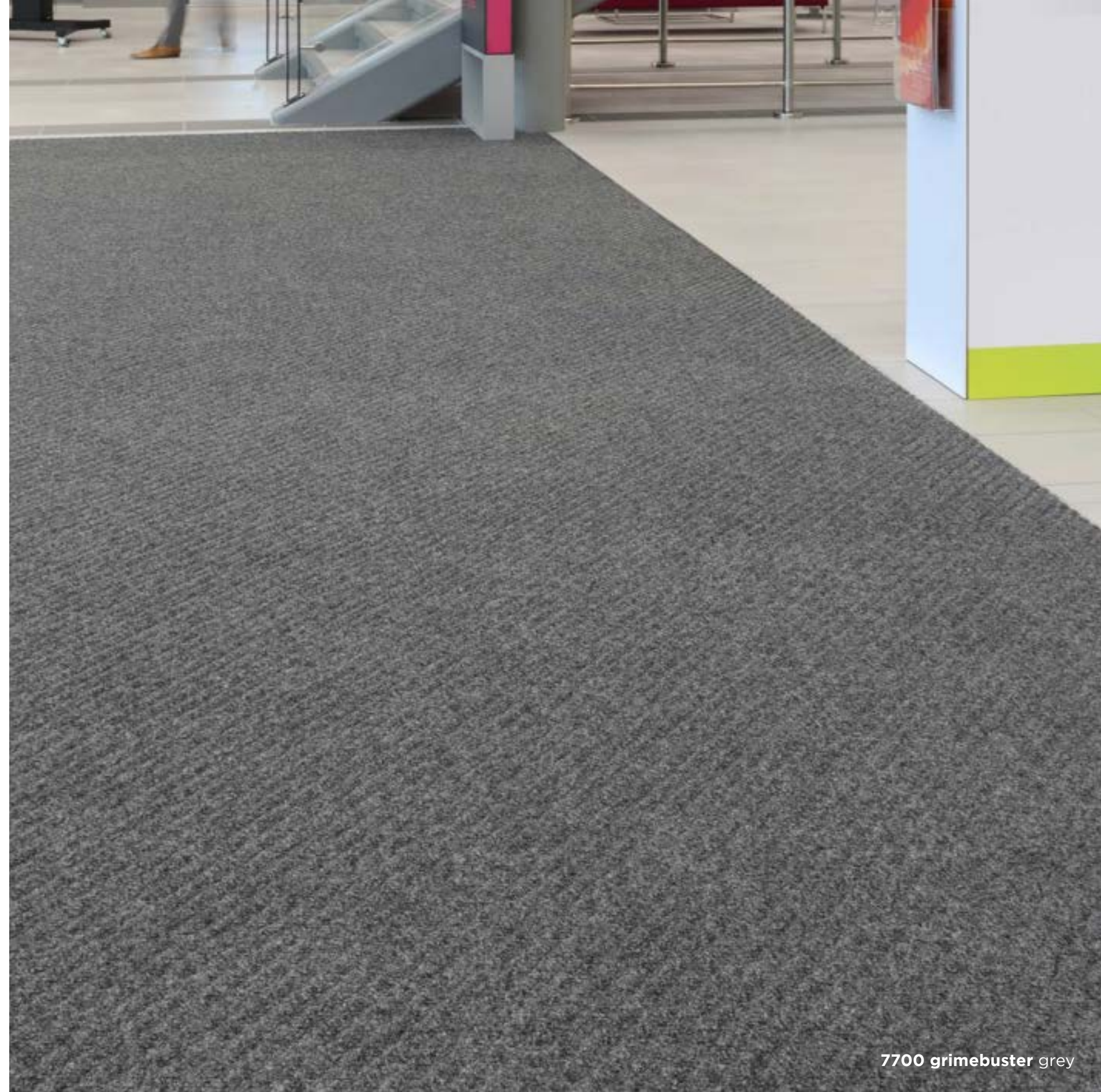
grey
1440

blue
1428

green
1436

fawn
1446

brown
1439



7700 grimebuster grey

technical specification

Product Type	Name	Number of Colours	Carbon Status	Yarn Description	Pile Weight g/m ²	Total Weight gms	Pile Height mm	Tufts per m ²	Backing	Wear Classification	Reduction in Impact Noise	Flammability	Castor Chair Rating	Body Voltage Test	Colour Fastness To Light
Multilevel Loop	rocklines*	16	Carbon neutral*	Universal Fibers® Thrive® matter carbon negative recycled yarn	635	4032	7	226771	BioBase®	Class 33	24dB	Bfl-s1	Pass	<2kV	Minimum Grade 6
Multilevel Loop	threads*	12	Low carbon	EqoBalance® 100% recycled bio-genic yarn	622	4022	7	226771	BioBase®	Class 33	21dB	Bfl-s1	Pass	<2kV	Minimum Grade 6
Multilevel Loop	standing stones*	16	Carbon neutral*	Universal Fibers® Thrive® matter carbon negative recycled yarn	606	4100	4.5	226771	BioBase®	Class 33	23dB	Bfl-s1	Pass	<2kV	Minimum Grade 6
Multilevel Loop	snowfall*	16	Carbon neutral*	Universal Fibers® Thrive® matter carbon negative recycled yarn	670	4040	4.5	226771	BioBase®	Class 33	25dB	Bfl-s1	Pass	<2kV	Minimum Grade 6
Multilevel Loop	balance grid*	16	Carbon neutral*	Universal Fibers® Thrive® matter carbon negative recycled yarn	628	4028	4.5	226771	BioBase®	Class 33	23dB	Bfl-s1	Pass	<2kV	Minimum Grade 6
Multilevel Loop	balance ratio*	16	Carbon neutral*	Universal Fibers® Thrive® matter carbon negative recycled yarn	628	4028	4.5	226771	BioBase®	Class 33	23dB	Bfl-s1	Pass	<2kV	Minimum Grade 6
Multilevel Loop	balance scale*	16	Carbon neutral*	Universal Fibers® Thrive® matter carbon negative recycled yarn	628	4028	4.5	226771	BioBase®	Class 33	23dB	Bfl-s1	Pass	<2kV	Minimum Grade 6
Multilevel Loop	alaska*	16	Low carbon	100% Econyl regenerated recycled solution dyed nylon	800	4200	5	226771	BioBase®	Class 33	22dB	Bfl-s1	Pass	<2kV	Minimum Grade 6
Multilevel Loop	osaka*	12	Carbon neutral*	Universal Fibers® Thrive® matter carbon negative recycled yarn	695	4100	5	226771	BioBase®	Class 33	28dB	Bfl-s1	Pass	<2kV	Minimum Grade 6
Multilevel Loop	arctic*	12	Carbon neutral*	Universal Fibers® Thrive® matter carbon negative recycled yarn	624	4024	4.5	226771	BioBase®	Class 33	26dB	Bfl-s1	Pass	<2kV	Minimum Grade 6
Multilevel Loop	dapple*	12	Carbon neutral*	Universal Fibers® Thrive® matter carbon negative recycled yarn	678	4100	5.2	236220	BioBase®	Class 33	24dB	Bfl-s1	Pass	<2kV	Minimum Grade 6
Cut Pile	origin	10	Low carbon	100% Econyl regenerated recycled solution dyed nylon	1300	4550	7	165354	BioBase®	Class 33	28dB	Bfl-s1	Pass	<2kV	Minimum Grade 6
Low Level Loop	tivoli*	40	Low carbon	EqoBalance® 100% recycled bio-genic yarn	600	4050	4	196500	BioBase®	Class 33	23dB	Bfl-s1	Pass	<2kV	Minimum Grade 6
Low Level Loop	tivoli mist*	10	Low carbon	EqoBalance® 100% recycled bio-genic yarn	600	4050	4	196500	BioBase®	Class 33	23dB	Bfl-s1	Pass	<2kV	Minimum Grade 6
Low Level Loop	infinity*	16	Low carbon	100% Econyl regenerated recycled solution dyed nylon	550	4000	4	177165	BioBase®	Class 33	23dB	Bfl-s1	Pass	<2kV	Minimum Grade 6
Low Level Loop	go to*	20	Low carbon	EqoCycle® 75 recycled solution dyed nylon	500	3810	3	196850	BioBase®	Class 33	20dB	Bfl-s1	Pass	<2kV	Minimum Grade 6

* Made from Universal Fibers® Thrive® matter yarn, the world's first carbon negative recycled yarn, and our unique BioBase® recycled backing

technical specification

Product Type	Name	Number of Colours	Carbon Status	Yarn Description	Pile Weight g/m ²	Total Weight gms	Pile Height mm	Tufts per m ²	Backing	Wear Classification	Reduction in Impact Noise	Flammability	Castor Chair Rating	Body Voltage Test	Colour Fastness To Light
Fibre Bonded Tile	eco-cordiale	44	Low carbon	75% Polypropylene 15% Regenerated Nylon 10% Recycled Polyester	-	4200	6	-	BioBase®	Heavy Contract	18dB	Bfl-s1	Pass	<2kV	Minimum Grade 9
Fibre Bonded Tile	academy®	24	Low carbon	80% Polypropylene 15% Nylon 5% Recycled Polyester	-	4050	5.5	-	BioBase®	Heavy Contract	21dB	Bfl-s1	Pass	<2kV	Minimum Grade 10
Structure Bonded Tile	lateral®	18	Low carbon	80% Polypropylene 15% Nylon 5% Recycled Polyester	-	4200	6	-	BioBase®	Heavy Contract	18dB	Bfl-s1	Pass	<2kV	Minimum Grade 12
Stucture Bonded Tile	code	18	Low carbon	85% Polypropylene 15% Nylon	-	4250	6	-	BioBase®	Heavy Contract	17dB	Bfl-s1	Pass	<2kV	Minimum Grade 13
Fibre Bonded Tile	velour excel	18	Low carbon	85% Polypropylene 15% Nylon	-	4090	8	-	BioBase®	Heavy Contract	21dB	Bfl-s1	Pass	<2kV	Minimum Grade 11
Fibre Bonded Sheet	eco-cordiale sheet	44	Low carbon	75% Polypropylene 15% Regenerated Nylon 10% Recycled Polyester	-	950	6	-	-	Heavy Contract	18dB	Bfl-s1	Pass	<2kV	Minimum Grade 6
Fibre Bonded Sheet	academy® sheet	24	Low carbon	80% Polypropylene 15% Nylon 5% Recycled Polyester	-	940	5.5	-	-	Heavy Contract	19dB	Bfl-s1	Pass	<2kV	Minimum Grade 7
Fibre Bonded Sheet	5500 luxury	18	Low carbon	85% Polypropylene 15% Nylon	-	1150	8	-	-	Heavy Contract	21dB	Dfl-s1	Pass	<2kV	Minimum Grade 8
Performance Barrier	armour	6	Low carbon	100% Econyl® regenerated solution dyed nylon	920	4500	7.5	110236	BioBase®	Class 33	-	Bfl-s1	Pass	<2kV	Minimum Grade 6
Entrance Matting Tile	chevolay 50	5	Low carbon	100% Polypropylene	-	4300	10	-	BioBase®	Heavy Contract	Not tested	Bfl-s1	Pass	<2kV	Minimum Grade 16
Entrance Matting Tile	grimebuster 50	5	Low carbon	100% Polypropylene	-	4300	10	-	BioBase®	Heavy Contract	Not tested	Bfl-s1	Pass	<2kV	Minimum Grade 17
Entrance Matting Sheet	7800 chevolay	5	Low carbon	100% Polypropylene	-	1490	10	-	-	Heavy Contract	Not tested	Dfl-s1	Pass	<2kV	Minimum Grade 15
Entrance Matting Sheet	7700 grimebuster	5	Low carbon	100% Polypropylene	-	1490	10	-	-	Heavy Contract	Not tested	Dfl-s1	Pass	<2kV	Minimum Grade 14

Burmatex[®]

MANUFACTURERS OF CREATIVE FLOORING 

eco₂matters[®]

Head Office

Victoria Mills, The Green
Ossett
West Yorkshire
WF5 0AN
United Kingdom

Tel: +44 (0) 1924 262525
Email: projects@burmatex.co.uk

www.burmatex.co.uk

Issue: February 2025