Interface®

WORKBOOK

2026/27

MADE FOR MORE™

WE'RE MADE FOR MORE

It's flooring—and then some.

Because every floor is made to do more, mean more, for more. With countless colors, textures, patterns, and ways for you to create remarkable spaces.

Every Interface carpet tile, LVT and nora rubber floor is made with purpose and without compromise, to do all kinds of good.

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INTERFACE DESIGN STUDIO

SPARK MORE POSSIBILITIES

You want fire? Interface Design Studio brings the spark.

We help take you from ideas and insights to head-turning floors. We're your team, extended – your expertise, expanded. Together, we can get approval committees nodding, smiling, and signing off.

Whether you need us for full-concept development or just a particular role, bring us in.

Our services:

- Palettes & Mood Boards
- Events, CPDs & Trend Presentations
- Conceptual Consultation & Product Selection
- Room Scenes and Floorplans
- Custom Recolouring, Cuts, and Patterns

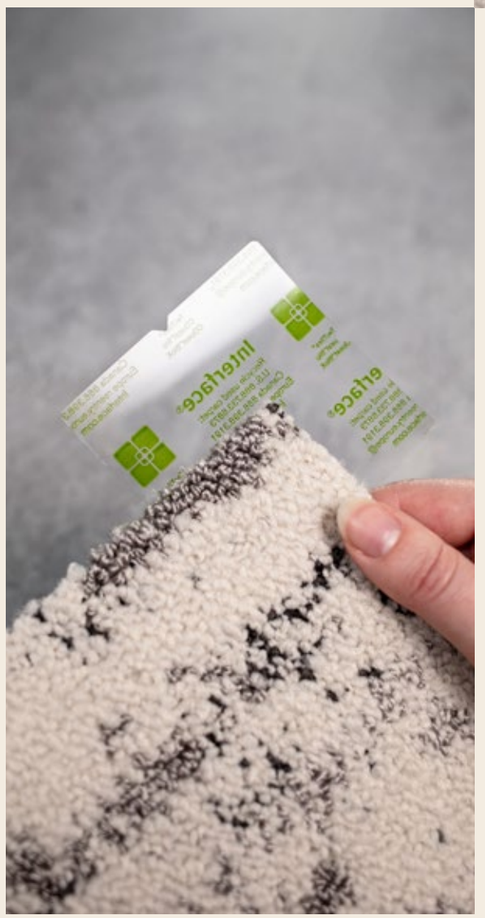
Scan to find out more

Try our floor design tool

TacTiles®

Scan to find out more

GLUE-FREE CARPET TILE INSTALLATION



TacTiles®. Easy. Quick. Clean.

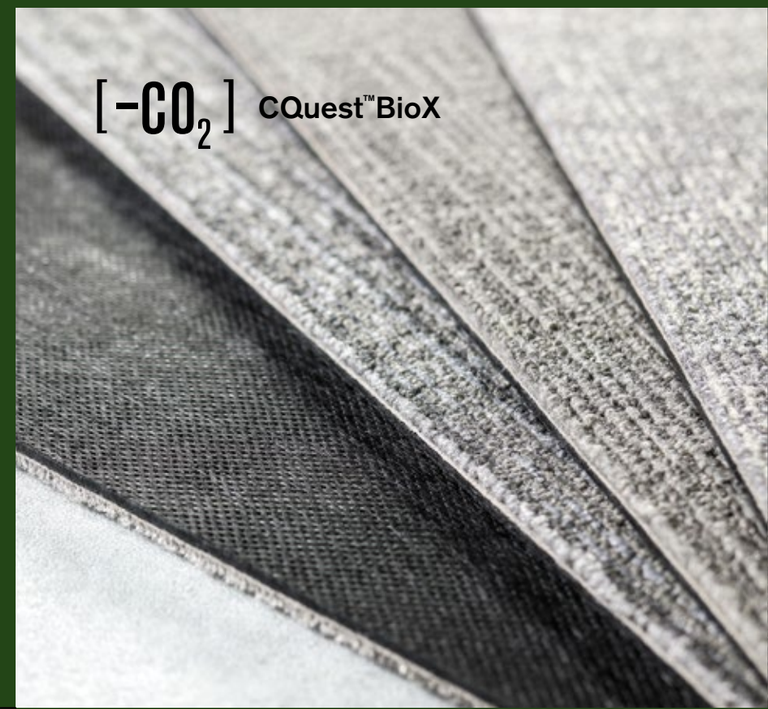
The combination of simplicity, speed and great environmental qualities make TacTiles the perfect fit for Interface carpet tiles.

Inspired by the gecko's ability to seemingly "stick" to surfaces, TacTiles connect the carpet tiles to each other, creating a 'floating floor' that doesn't shrink or expand. That's how we eliminate the need for glue. No damage to the subfloor and no sticky mess during the installation.

TacTiles make carpet tile installation easy, quick and clean.

Innovations From Interface

choose CARBON NEGATIVE FLOORING



Our carbon negative product offer is expanding by adding our CQuest™BioX backing as a standard option to even more products.

The carbon negative materials in the CQuest™BioX backing, in combination with speciality yarns and tufting processes, result in a carbon negative carpet tile. The finished product combines durability, industry-leading design, and a negative carbon footprint that ultimately benefits the planet and shows that the pursuits of great design and sustainability are inseparable.

First, we added new bio-based materials and more recycled content to our backings. Then, we measured how these materials influence the carbon footprint. These new materials, measured on a stand-alone basis, are net carbon negative – reducing our carbon footprint and resulting in carbon negative backings.

$-CO_2$ Carbon Negative with CQuest™BioX backing option

Products highlighted with this symbol are offered with CQuest™BioX backing as a standard option.

Scan to find out more

REENTRY®

MADE FOR *circularity*

Scan to find out more

A new home for your used floor.

Interface takes your used carpet tiles and puts them to good use – by making sure they get reused by small businesses driving the circular approach or charities and community groups to benefit those who really need it. Plus our products are designed to be fully recyclable, to make new carpet tiles for the future. We save millions of square yards of carpet from landfill every year.

It's part of our commitment to working in a way that's better for the planet and everyone. For over 25 years, our pursuit of sustainability has motivated our every choice. Globally, we prevent millions of metres of carpet going to landfill every year.

nora® Rubber Flooring

HIGH-QUALITY RUBBER FLOOR COVERINGS

Scan to find out more

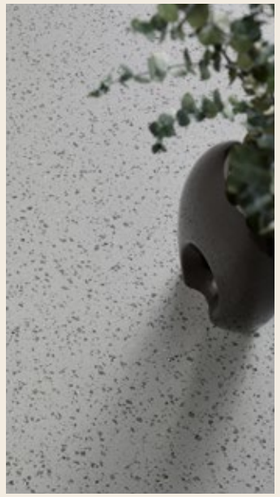
Made for sustainability, functionality and design.

nora® floor coverings are made of high-quality natural and industrial rubber. They are mixed with minerals from natural sources and other components, such as colour pigments, pulled into blanks, pressed and then vulcanized under heat and high pressure.

Due to the special properties of rubber, norament, noraplan and noravant floor coverings don't require phthalate plasticisers and don't need to be recoated. In addition, nora® floor coverings are slip resistant and highly flame retardant (acc. to EN 13501), exhibit outstanding ergonomic properties and absorb footfall sounds. They retain their unique functionality and aesthetics for decades.

The floor coverings are rounded off by an unparalleled range of accessories and an outstanding service for a design that is both harmonious and cross-functional - across all surfaces, stairs and levels.

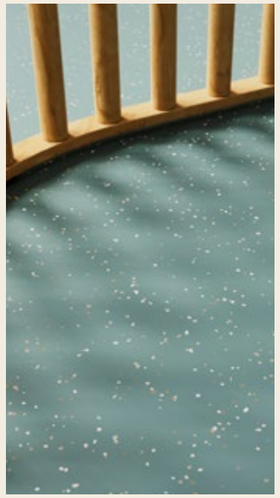
NORAMENT®



The pioneer among rubber floor coverings.

norament®, the classic rubber flooring is a convincing combination of sustainable quality and outstanding functionality. Pressed under high pressure, the tiles present a very dense, closed surface. This makes them extremely resistant to wear for the hardest requirements over decades.

NORAPLAN®



Unlimited design possibilities.

noraplan® floor coverings are available in rolls or tiles with a great many designs and colours for virtually unlimited design potential. The product range is made up of nine different designs.

NORAVANT™

Rubber, reimagined.

noravant is the first PVC-free resilient flooring to combine high performance, bold design flexibility, and enhanced sustainability—without compromise. With ShieldForm™ - our proprietary surface technology - it delivers high chemical and stain resistance, effortless cleaning, and long-term durability.

LVT COLLECTIONS

PRODUCT IN THE MIX **COLOUR** CAVERN **INSTALLED** MONOLITHIC

Brushed Lines

A01601 TALC
A01602 ALABASTER
A01603 MIST
A01604 GALENA
A01605 GRAPHITE
A01606 KOHL
A01607 POWDER
A01608 SANDALWOOD
A01610 BISQUE
A01611 MOUSSE
A01612 SOFT SHADOW
A01613 BLUSH
A01614 HONEY
A01615 HENNA
A01616 ROUGE
A01617 DEW
A01618 CELADON
A01620 TEAL OXIDE
A01621 ARBELLA
A01622 DEEP COBALT

Backing	Sound Choice+™ Acoustic Backing
Finish	Ceramor™ - UV Stabilized Ceramic Bead Coating
Product Definition	High Performance Luxury Vinyl Tile Contains 39% Pre-Consumer Recycled Content
Wear Layer Thickness	0.55 mm (EN ISO 24340)
Total Weight	6,320 g/m²
Total Thickness	4.5 mm (EN ISO 24346)
Wear Classification	EN ISO 10874 33 Heavy Commercial / 42 General Light Industrial
Radiant Panel	Euroclass Bfl s1 (EN 13501-1)
Castor Chair	Pass (ISO 4918 / EN425)
Impact Sound Insulation (ΔL_w)	upto 19 dB (EN ISO 10140-3)
Packaging	2.5 m^2
Pendulum Dry 4S	36+ Low slip potential (BS 7976-2)
Determination of Anti-Slip	R10 (DIN 51130)
Carbon Footprint (cradle-to-gate)	6.80 kg CO_2 eq. /m^2

ASHLAR HERRINGBONE

PRODUCT BRUSHED LINES **COLOURS** MOUSSE & SANDALWOOD **INSTALLED** ASHLAR

Earthen Forms Collection | Crossroads

A03401 CORNERSTONE

A03402 MATERIA

A03403 STEPPING STONE

A03404 STRATA

Backing	Sound Choice+™ Acoustic Backing
Finish	Ceramor+™ - UV Stabilized Ceramic Bead Coating
Product Definition	High Performance Luxury Vinyl Tile contains 39% Pre-Consumer Recycled Content
Wear Layer Thickness	0.55 mm (EN ISO 24340)
Total Weight	6,320 g/m²
Total Thickness	4.5 mm (EN ISO 24346)
Wear Classification	EN ISO 10874 33 Heavy Commercial /42 General Light Industrial
Radiant Panel	Euroclass Bfl s1 (EN 13501-1)
Castor Chair	Pass (ISO 4918 / EN425)
Impact Sound Insulation (ΔL_w)	Upto 19 dB (EN ISO 10140-3)
Packaging	2.5 m²
Pendulum Wet & Dry 4S	36+ Low slip potential (EN 16165 – Annex C)
Determination of Anti-Slip	R10 (DIN 16165 – Annex B)
Carbon Footprint (cradle-to-gate)	6.80 kg CO_2 eq. /m²

Earthen Forms Collection | Hearth

A03501 PETRA

A03502 GRIS

A03503 SANDSTONE

A03504 MARBLE DUST

Backing	Sound Choice+™ Acoustic Backing
Finish	Ceramor+™ - UV Stabilized Ceramic Bead Coating
Product Definition	High Performance Luxury Vinyl Tile contains 39% Pre-Consumer Recycled Content
Wear Layer Thickness	0.55 mm (EN ISO 24340)
Total Weight	6,320 g/m²
Total Thickness	4.5 mm (EN ISO 24346)
Wear Classification	EN ISO 10874 33 Heavy Commercial /42 General Light Industrial
Radiant Panel	Euroclass Bfl s1 (EN 13501-1)
Castor Chair	Pass (ISO 4918 / EN425)
Impact Sound Insulation (ΔL_w)	upto 19 dB (EN ISO 10140-3)
Packaging	3 m²
Pendulum Wet & Dry 4S	36+ Low slip potential (EN 16165 – Annex C)
Determination of Anti-Slip	R10 (DIN 16165 – Annex B)
Carbon Footprint (cradle-to-gate)	6.80 kg CO_2 eq./m²

PRODUCT HEARTH **COLOUR** MARBLE DUST **INSTALLED** ASHLAR

Earthen Forms Collection | On Grain

A03301 WHITE OAK VENEER

A03302 EUROPEAN WALNUT

A03303 HONEYED OAK

A03304 OILED WALNUT

A03305 BESPOKE TIMBER

A03306 GOLDEN OAK

A03307 PALE ASH

A03308 SMOKEY ASH

Backing	Sound Choice+™ Acoustic Backing
Finish	Ceramor+™ - UV Stabilized Ceramic Bead Coating
Product Definition	High Performance Luxury Vinyl Tile Contains 39% Pre-Consumer Recycled Content
Wear Layer Thickness	0.55 mm (EN ISO 24340)
Total Weight	6320 g/m^2 (EN ISO 23997)
Total Thickness	4.5 mm (EN ISO 24346)
Wear Classification	EN ISO 10874 33 Heavy Commercial /42 General Light Industrial
Radiant Panel	Euroclass Bfl s1 (EN 13501-1)
Castor Chair	Pass (ISO 4918 / EN425)
Impact Sound Insulation (ΔL_w)	upto 19 dB (EN ISO 10140-3)
Packaging	2.5 m^2
Pendulum Wet & Dry 4S	36+ Low slip potential (EN 16165 – Annex C)
Determination of Anti-Slip	R10 (DIN 16165 – Annex B)
Carbon Footprint (cradle-to-gate)	6.80 kg CO_2 eq./m^2

PRODUCT ON GRAIN **COLOUR** WHITE OAK VENEER **INSTALLED** HERRINGBONE

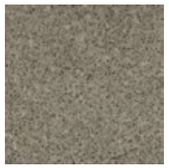
In The Mix

A03901 OYSTER

A03902 DUNE

A03903 CANYON

A03904 SHALE


A03905 KEYSTONE

A03906 CAVERN

Backing	Sound Choice+™ Acoustic Backing
Finish	Ceramor+™ - UV Stabilized Ceramic Bead Coating
Product Definition	High Performance Luxury Vinyl Tile Contains 39% Pre-Consumer Recycled Content
Wear Layer Thickness	0.55 mm (EN ISO 24340)
Total Weight	6320 g/m^2 (EN ISO 23997)
Total Thickness	4.5 mm (EN ISO 24346)
Wear Classification	EN ISO 10874 33 Heavy Commercial /42 General Light Industrial
Radiant Panel	Euroclass Bfl s1 (EN 13501-1)
Castor Chair	Pass (ISO 4918 / EN425)
Impact Sound Insulation (ΔL_w)	upto 19 dB (EN ISO 10140-3)
Packaging	2.5 m^2
Pendulum Wet & Dry 4S	36+ Low slip potential (EN 16165 – Annex C)
Determination of Anti-Slip	R10 (DIN 16165 – Annex B)
Carbon Footprint (cradle-to-gate)	6.80 kg CO_2 eq./m^2

PRODUCT IN THE MIX **COLOUR** OYSTER **INSTALLED** MONOLITHIC

Lasting Impressions | Heirloom

A03601 RICE PAPER

A03602 CANVAS

A03603 MERINO WOOL

A03604 SEPIA

A03605 JUTE

A03606 SWEETGRASS

A03607 BERYL

A03608 DYED INDIGO

Backing	Sound Choice+™ Acoustic Backing
Finish	Ceramor+™ UV stabilised Ceramic Bead Coating
Product Definition	High Performance Luxury Vinyl Tile contains 39% Pre-Consumer Recycled Content
Wear Layer Thickness	0.55 mm (EN ISO 24340)
Total Weight	6320 g/m^2 (EN ISO 23997)
Total Thickness	4.5 mm (EN ISO 24346)
Wear Classification	EN ISO 10874 33 Heavy Commercial /42 General Light Industrial
Radiant Panel	Euroclass Bfl s1 (EN 13501-1)
Castor Chair	Pass (ISO 4918 / EN425)
Impact Sound Insulation (ΔL_w)	upto 19 dB (EN ISO 10140-3)
Packaging	2.5 m^2
Pendulum Wet & Dry 4S	36+ Low slip potential (EN 16165 – Annex C)
Determination of Anti-Slip	R10 (DIN 16165 – Annex B)
Carbon Footprint (cradle-to-gate)	6.80 kg CO_2 eq./m^2

LVT PRODUCT HEIRLOOM **COLOURS** RICE PAPER & BERYL
CARPET PRODUCT GOES AROUND **COLOUR** NATURAL **INSTALLED** ASHLAR

Lasting Impressions | Plaster

A03701 COBBLESTONE

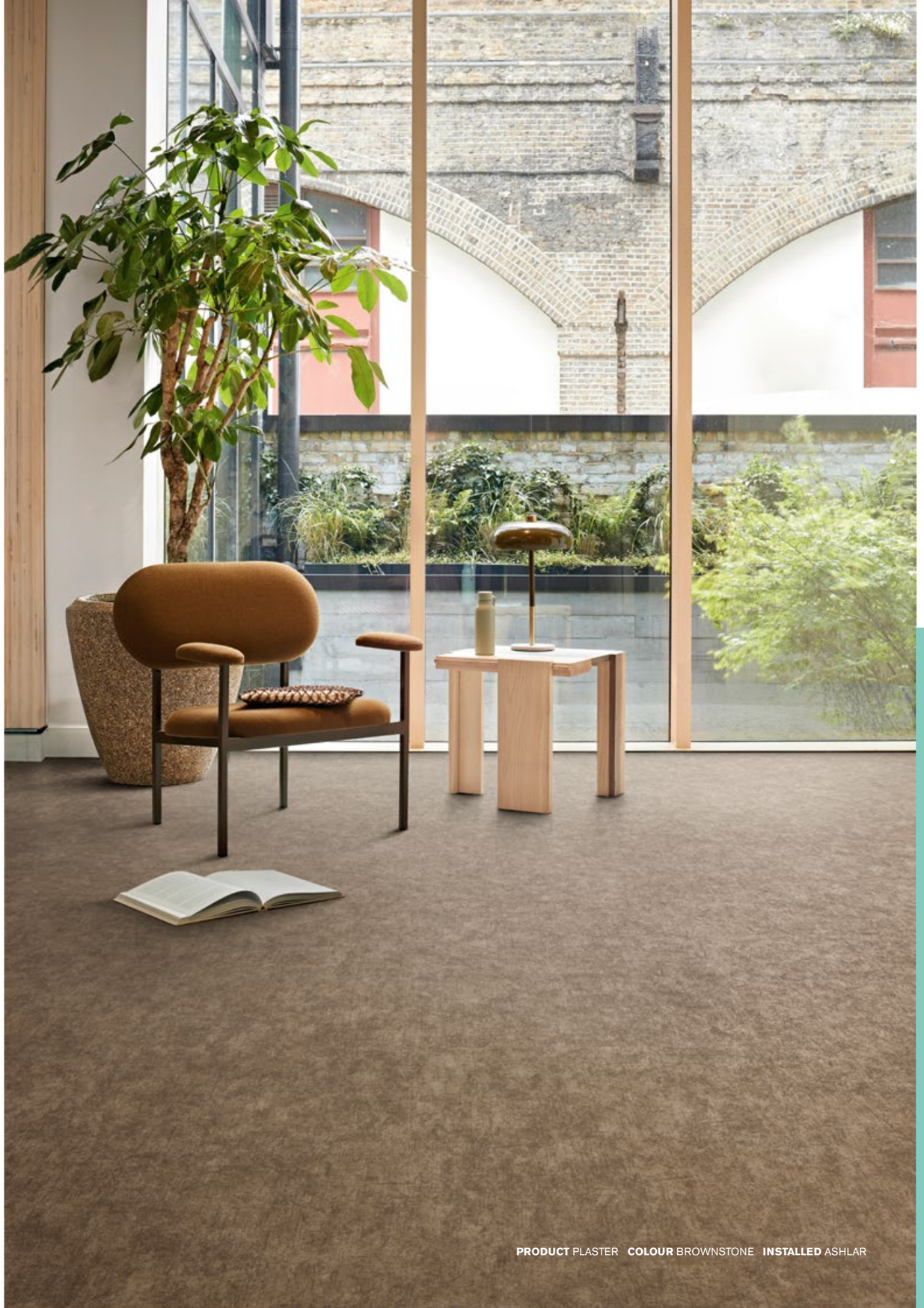
A03702 EARTHENWARE

A03703 BROWNSTONE

A03704 CINDER

Backing	Sound Choice+™ Acoustic Backing
Finish	Ceramor+™ UV stabilised Ceramic Bead Coating
Product Definition	High Performance Luxury Vinyl Tile contains 39% Pre-Consumer Recycled Content
Wear Layer Thickness	0.55 mm (EN ISO 24340)
Total Weight	6320 g/m^2 (EN ISO 23997)
Total Thickness	4.5 mm (EN ISO 24346)
Wear Classification	EN ISO 10874 33 Heavy Commercial /42 General Light Industrial
Radiant Panel	Euroclass Bfl s1 (EN 13501-1)
Castor Chair	Pass (ISO 4918 / EN425)
Impact Sound Insulation (ΔL_w)	upto 19 dB (EN ISO 10140-3)
Packaging	2.5 m^2
Pendulum Dry 4S	36+ Low slip potential (EN 16165 – Annex C)
Determination of Anti-Slip	R10 (DIN 16165 – Annex B)
Carbon Footprint (cradle-to-gate)	6.80 kg CO_2 eq./m^2

ASHLAR



PRODUCT PLASTER **COLOUR** BROWNSTONE **INSTALLED** ASHLAR

Level Set® Collection

Natural Stones

A00101 JET MIST

A00103 COOL IMPALA MARBLE

Textured Stones

A00301 POLISHED CEMENT

A00302 COOL POLISHED CEMENT

A00307 CHESTNUT HORSEHAIR

A00308 LIGHT CONCRETE

A00311 DISTRESSED CONCRETE

A00303 WARM POLISHED CEMENT

A00304 EMPERADOR GRAY

A00309 MEDIUM CONCRETE

A00310 DARK CONCRETE

Backing	Sound Choice+™ Acoustic Backing
Finish	Ceramor™ - UV Stabilized Ceramic Bead Coating
Product Definition	High Performance Luxury Vinyl Tile Contains 39% Pre-Consumer Recycled Content
Wear Layer Thickness	0.55 mm (EN ISO 24340)
Total Weight	6,320 g/m²
Total Thickness	4.5 mm (EN ISO 24346)
Wear Classification	EN ISO 10874 33 Heavy Commercial /42 General Light Industrial
Radiant Panel	Euroclass Bfl s1 (EN 13501-1)
Castor Chair	Pass (ISO 4918 / EN425)
Impact Sound Insulation (ΔL_w)	upto 19 dB (EN ISO 10140-3)
Packaging	2.5 m²
Pendulum Dry 4S	36+ Low slip potential (BS 7976-2)
Determination of Anti-Slip	R10 (DIN 5113) Jet Mist, Light Concrete, Medium Concrete, Dark Concrete, Distressed Concrete, Chestnut Horsehair R9 (DIN 5113) Cool Impala Marble, Emperador Gray, Polished Cement, Warm Polished Cement, Cool Polished Cement
Carbon Footprint (cradle-to-gate)	6.80 kg CO_2 eq./m²

PRODUCT TEXTURED STONES **COLOUR** DISTRESSED CONCRETE **INSTALLED** MONOLITHIC

Level Set® Collection | Natural Woodgrains

A00201 BLACK WALNUT

A00203 CHESTNUT

A00204 BEECH

A00205 STORM

A00206 WINTER GREY

A00207 WASHED WHEAT

A00208 SAND DUNE

A00210 TEAK

A00212 CEDAR

A00214 BAMBOO

Backing	Sound Choice+™ Acoustic Backing
Finish	Ceramor™ - UV Stabilized Ceramic Bead Coating
Product Definition	High Performance Luxury Vinyl Tile Contains 39% Pre-Consumer Recycled Content
Wear Layer Thickness	0.55 mm (EN ISO 24340)
Total Weight	6,320 g/m²
Total Thickness	4.5 mm (EN ISO 24346)
Wear Classification	EN ISO 10874 33 Heavy Commercial /42 General Light Industrial
Radiant Panel	Euroclass Bfl s1 (EN 13501-1)
Castor Chair	Pass (ISO 4918 / EN425)
Impact Sound Insulation (ΔL_w)	upto 19 dB (EN ISO 10140-3)
Packaging	2.5 m²
Pendulum Dry 4S	36+ Low slip potential (BS 7976-2)
Determination of Anti-Slip	R10 (DIN 5113) Cedar, Teak, Bamboo
	R9 (DIN 5113) Black Walnut, Chestnut, Beech, Washed Wheat, Storm, Winter Grey, Sand Dune
Carbon Footprint (cradle-to-gate)	6.80 kg CO_2 eq./m²

PRODUCT NATURAL WOODGRAINS **COLOUR** BAMBOO **INSTALLED** DESIGN BY TILE

Level Set® Collection | Textured Woodgrains

A00403 DISTRESSED HICKORY

A00405 GREY DUNE

A00406 ANTIQUE LIGHT OAK

A00407 WHITE WASH

A00414 ANTIQUE MAPLE

A00415 ANTIQUE OAK

A00416 ANTIQUE DARK OAK

A00417 SILVER DUNE

A00418 CHARCOAL DUNE

A00419 ANTIQUE ASH OAK

A00420 RUSTIC CASHEW

A00421 RUSTIC OAK

A00422 RUSTIC HICKORY

A00423 RUSTIC ASH

A00424 RUSTIC BIRCH

Backing	Sound Choice+™ Acoustic Backing
Finish	Ceramor™ - UV Stabilized Ceramic Bead Coating
Product Definition	High Performance Luxury Vinyl Tile Contains 39% Pre-Consumer Recycled Content
Wear Layer Thickness	0.55 mm (EN ISO 24340)
Total Weight	6,320 g/m²
Total Thickness	4.5 mm (EN ISO 24346)
Wear Classification	EN ISO 10874 33 Heavy Commercial /42 General Light Industrial
Radiant Panel	Euroclass Bfl s1 (EN 13501-1)
Castor Chair	Pass (ISO 4918 / EN425)
Impact Sound Insulation (ΔL_w)	upto 19 dB (EN ISO 10140-3)
Packaging	2.5 m²
Pendulum Dry 4S	36+ Low slip potential (BS 7976-2)
Determination of Anti-Slip	R10 (DIN 5113) Antique Light Oak, Grey Dune, Antique Oak, Antique Dark Oak, Silver Dune, Charcoal Dune, Antique Ash Oak, Rustic Birch, Rustic Ash, Rustic Hickory, Rustic Cashew, Rustic Oak
	R9 (DIN 5113) Antique Maple, White Wash, Distressed Hickory
Carbon Footprint (cradle-to-gate)	6.80 kg CO_2 eq./m²

PRODUCT TEXTURED WOODGRAINS **COLOUR** ANTIQUE OAK **INSTALLED** HERRINGBONE

Look Both Ways Collection

Walk About

A01401 WARM ASH

A01402 PUMICE

A01403 COOL ASH

A01404 CARBON

Walk of Life

A01201 WARM ASH

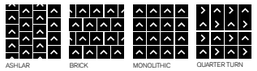
A01202 PUMICE

A01203 COOL ASH

A01204 CARBON

A01205 CHARCOAL

Backing	Sound Choice+™ Acoustic Backing
Finish	Ceramor™ - UV Stabilized Ceramic Bead Coating
Product Definition	High Performance Luxury Vinyl Tile Contains 39% Pre-Consumer Recycled Content
Wear Layer Thickness	0.55 mm (EN ISO 24340)
Total Weight	6,320 g/m²
Total Thickness	4.5 mm (EN ISO 24346)
Wear Classification	EN ISO 10874 33 Heavy Commercial /42 General Light Industrial
Radiant Panel	Euroclass Bfl s1 (EN 13501-1)
Castor Chair	Pass (ISO 4918 / EN425)
Impact Sound Insulation (ΔL_w)	upt 19 dB (EN ISO 10140-3)
Packaging	2.5 m²
Pendulum Dry 4S	36+ Low slip potential (BS 7976-2)
Determination of Anti-Slip	R10 (DIN 51130)
Carbon Footprint (cradle-to-gate)	6.80 kg CO_2 eq./m²



PRODUCT WALK OF LIFE **COLOUR** COOL ASH
PRODUCT WALK ABOUT **COLOUR** CARBON **INSTALLED** DESIGN BY TILE

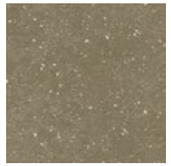
Look Both Ways Collection

Walk on By

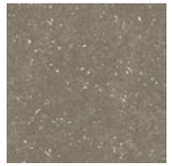
A01501 POLYCHROME

A01502 MONOCHROME

Walk the Aisle

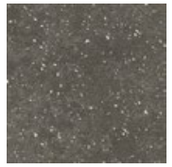


A01301 WARM ASH



A01302 PUMICE

A01303 COOL ASH



A01304 CARBON

Backing	Sound Choice+™ Acoustic Backing
Finish	Ceramor™ - UV Stabilized Ceramic Bead Coating
Product Definition	High Performance Luxury Vinyl Tile Contains 39% Pre-Consumer Recycled Content
Wear Layer Thickness	0.55 mm (EN ISO 24340)
Total Weight	6,320 g/m²
Total Thickness	4.5 mm (EN ISO 24346)
Wear Classification	EN ISO 10874 33 Heavy Commercial /42 General Light Industrial
Radiant Panel	Euroclass Bfl s1 (EN 13501-1)
Castor Chair	Pass (ISO 4918 / EN425)
Impact Sound Insulation (ΔL_w)	upto 19 dB (EN ISO 10140-3)
Packaging	2.5 m²
Pendulum Dry 4S	36+ Low slip potential (BS 7976-2)
Determination of Anti-Slip	R10 (DIN 51130)
Carbon Footprint (cradle-to-gate)	6.80 kg CO_2 eq./m²

PRODUCT WALK THE AISLE **COLOUR** CARBON
PRODUCT WALK ON BY **COLOUR** POLYCHROME **INSTALLED** DESIGN BY TILE

Northern Grain

A02601 GLAZED OAK

A02602 CHIFFON OAK

A02603 BARE OAK

A02604 DRIED OAK

A02605 NORDIC WASH

A02606 ANTIQUE WASH

A02607 DARK WASH

A02608 GREY WASH

A02609 AGED SATIN

A02610 NATURAL SATIN

A02611 OAK SATIN

A02612 DARK SATIN

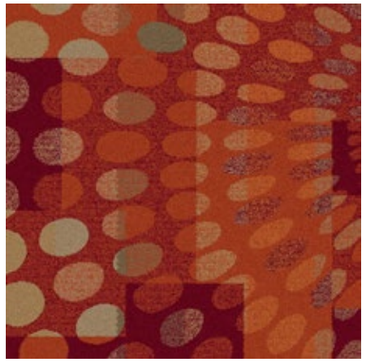
Backing	Sound Choice+™ Acoustic Backing
Finish	Ceramor+™ - UV Stabilized Ceramic Bead Coating
Product Definition	High Performance Luxury Vinyl Tile Contains 39% Pre-Consumer Recycled Content
Wear Layer Thickness	0.55 mm (EN ISO 24340)
Total Weight	6,320 g/m^2 (EN ISO 23997)
Total Thickness	4.5 mm (EN ISO 24346)
Wear Classification	EN ISO 10874 33 Heavy Commercial /42 General Light Industrial
Radiant Panel	Euroclass Bfl s1 (EN 13501-1)
Castor Chair	Pass (ISO 4918 / EN425)
Impact Sound Insulation (ΔL_w)	upto 19dB (EN ISO 10140-3)
Packaging	2.5 m^2
Pendulum Dry 4S	36+ Low slip potential (EN 16165 – Annex C)
Determination of Anti-Slip	R10 (DIN 16165 – Annex B)
Carbon Footprint (cradle-to-gate)	6.80 kg CO_2 eq. /m^2

PRODUCT NORTHERN GRAIN **COLOUR** CHIFFON OAK **INSTALLED** HERRINGBONE

CARPET TILE COLLECTIONS

PRODUCT ACCENT HOUR **COLOUR** EBONY **PRODUCT** COMES AROUND **COLOUR** CHARCOAL **INSTALLED** ASHLAR

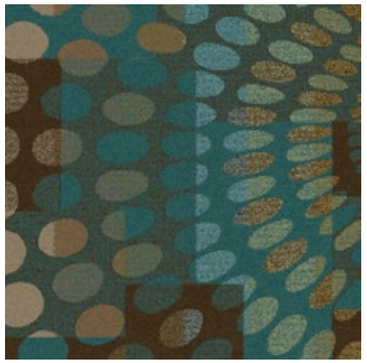
A Cut Above M0833


7274010 AMBER

7274011 CARNATION

7274012 LEATHER

7274013 SIENNA


7274014 PACIFIC

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Tip Sheared Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	888 g/m^2 ± 5%
Pile Height	4.2 mm + 15% / - 10%
Total Thickness	9.1 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC3
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 5BAEEB69
Packaging	Palletised
Carbon Footprint (cradle-to-gate)	3.66 kg CO_2 eq. /m^2

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

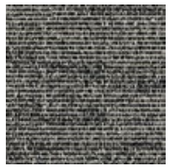
100% Recycled Nylon

PRODUCT A CUT ABOVE **COLOUR** PACIFIC **INSTALLED** NON DIRECTIONAL

City of Angels

8130001 DAWN

8130002 DUSK


8130003 MIDNIGHT

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1182 g/m^2 ± 5%
Pile Height	4.5 mm + 15% / - 10%
Total Thickness	8.2 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC3
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 7FBFD73A
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	3.47 kg CO_2 eq. / m^2

MONOLITHIC

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT CITY OF ANGELS **COLOUR** MIDNIGHT **INSTALLED** MONOLITHIC

Collins Cottage

8152003 HOUND CHARCOAL

8152004 HOUND BLACK

8152009 HOUND B & W

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	882 g/m^2 ± 5%
Pile Height	3.9 mm + 15% / - 10%
Total Thickness	7.8 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - E5AE7AAC
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	3.09 kg CO_2 eq. /m^2

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

CARPET PRODUCT COLLINS COTTAGE **COLOUR** HOUND CHARCOAL **INSTALLED** NON DIRECTIONAL
LVT PRODUCT TEXTURED WOODGRAINS **COLOUR** ANTIQUE LIGHT OAK **INSTALLED** ASHLAR

Composure Collection | Composure

4169002 DIFFUSE

4169003 SOLITUDE

4169005 SERENE

4169007 TRANSCRIBE

4169008 ISOLATION

4169009 CONTENT

4169011 SOOTHE

4169012 RETREAT

4169014 CONTEMPLATE

4169015 HARMONIOUS

4169016 RESERVED

4169017 SECLUSION

4169018 REGARD

4169019 PATIENCE

4169020 SECURE

4169021 DELIBERATE

4169058 SAPPHIRE

4169059 MARINE

4169060 SAILING

4169061 PEWTER

4169062 LAVENDER

4169063 AUBERGINE

4169064 BERRY

4169065 CRANBERRY

4169066 ABYSS

4169067 HARBOUR

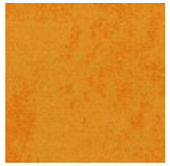
4169068 WAVE

4169069 WILLOW

4169070 FERN

4169071 OLIVE

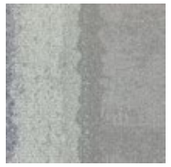
4169072 AMBER


4169073 SUNBURST

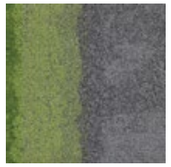
Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, Contains Recycled Content
Pile Yarn Weight	570 g/m^2 ± 5%
Pile Height	2.6 mm + 15% / - 10%
Total Thickness	6.0 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - FE7272A5
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	2.94 kg CO_2 eq. /m^2

NON DIRECTIONAL

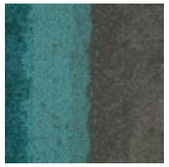
Composure Collection | Composure Edge


4274001 PEWTER/
ISOLATION

4274002 WAVE/
ISOLATION


4274003 OLIVE/
SECLUSION

4274004 SUNBURST/
SECLUSION


4274005 ABYSS/
DIFFUSE

4274006 SAPPHIRE/
DIFFUSE

4274007 AUBERGINE/
SOLITUDE

4274008 BERRY/
SOLITUDE

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, Contains Recycled Content
Pile Yarn Weight	665 g/m^2 ± 5%
Pile Height	3.0 mm + 15% / - 10%
Total Thickness	6.1 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 6F2E721C
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	3.24 kg CO_2 eq. /m^2

PRODUCT COMPOSURE EDGE **COLOUR** WAVE/ISOLATION
PRODUCT COMPOSURE **COLOURS** WAVE & ISOLATION **INSTALLED** NON DIRECTIONAL

Connected Ethos Collection | CE100

4314001 CONNECT

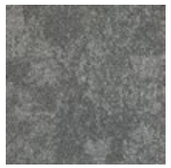
4314002 GAZE

4314003 EXPLORE

4314004 OBSERVE

4314005 EVOLVE

4314006 CONSIDER


4314007 EXPOSE

4314008 REVEAL

4314009 AWAKE

4314010 EMULATE

4314011 PERCEIVE

4314012 IDENTIFY

4314013 DISTINGUISH

4314014 SURVEY

4314015 CREATE

4314016 AFFIRM

4314017 CONTEND

4314018 CONFIRM

4314019 SUSTAIN

4314020 CAPTIVATE

4314021 ENCOUNTER

4314022 SEARCH

4314023 SHADE

4314024 UNCOVER

4314025 UNEARTH

4314026 BREATHE

4314027 EMBODY

4314028 ESCAPE

4314029 EMBARK

4314030 ENCHANT

4314031 EXIST

4314032 SCENIC

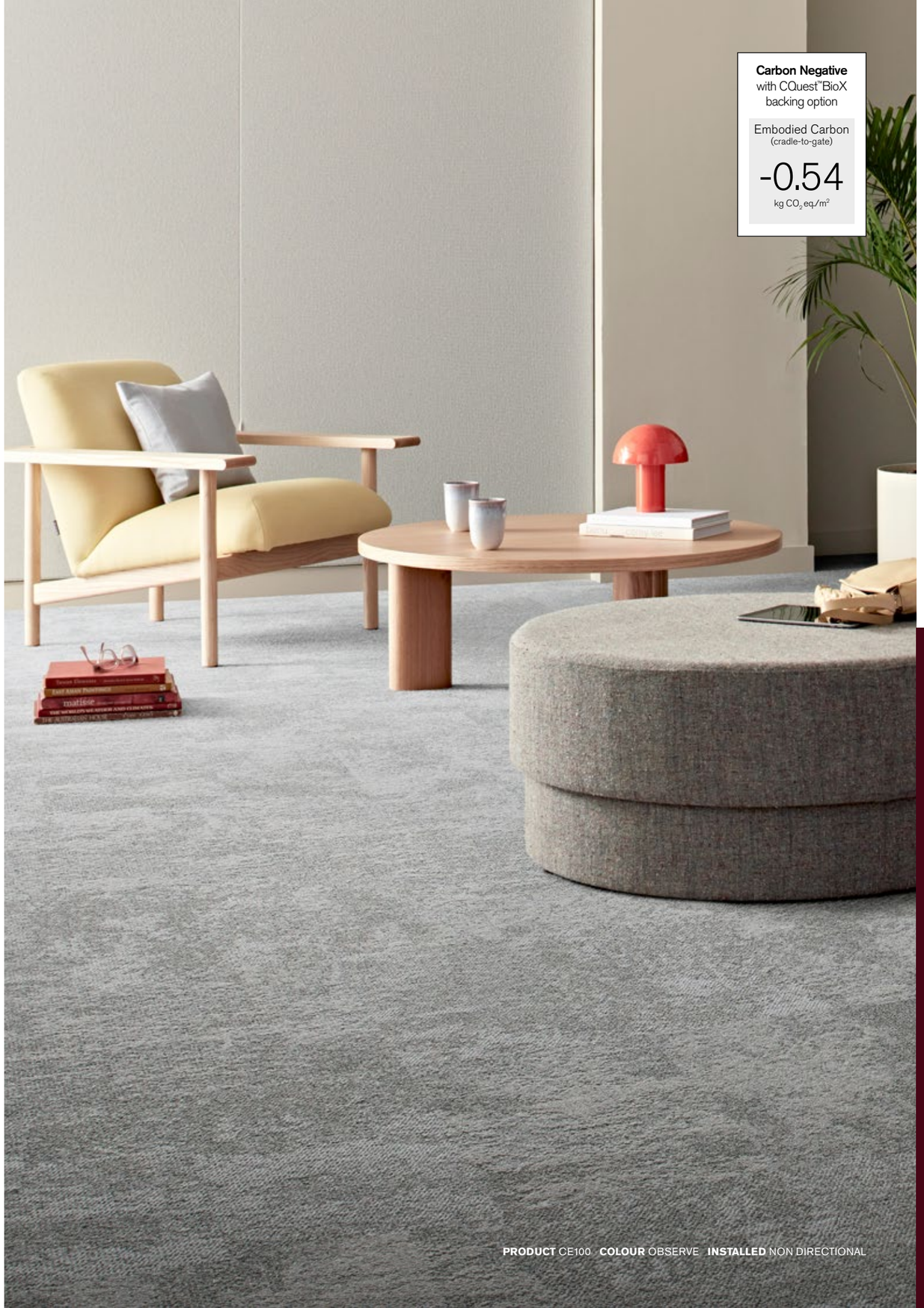
Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	624 g/m² ± 5%
Pile Height	3.0 mm + 15% / - 10%
Total Thickness	6.4 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≤ 2.4% (EN 986)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 5CE3AAE2
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.33 kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon



Connected Ethos Collection | CE200

4316001 PERCEIVE/ IDENTIFY

4316002 EMULATE/ PERCEIVE

4316003 OBSERVE/ REVEAL

4316004 EXPOSE/ AFFIRM

4316005 SURVEY/ EXPOSE

4316007 CREATE/ SUSTAIN

4316008 EMULATE/ ENCOUNTER

4316009 OBSERVE/ UNCOVER

4316010 SURVEY/ CONTEND

4316011 CONSIDER/ ESCAPE

4316012 EVOLVE/ SHADE

4316013 CONSIDER/ SURVEY

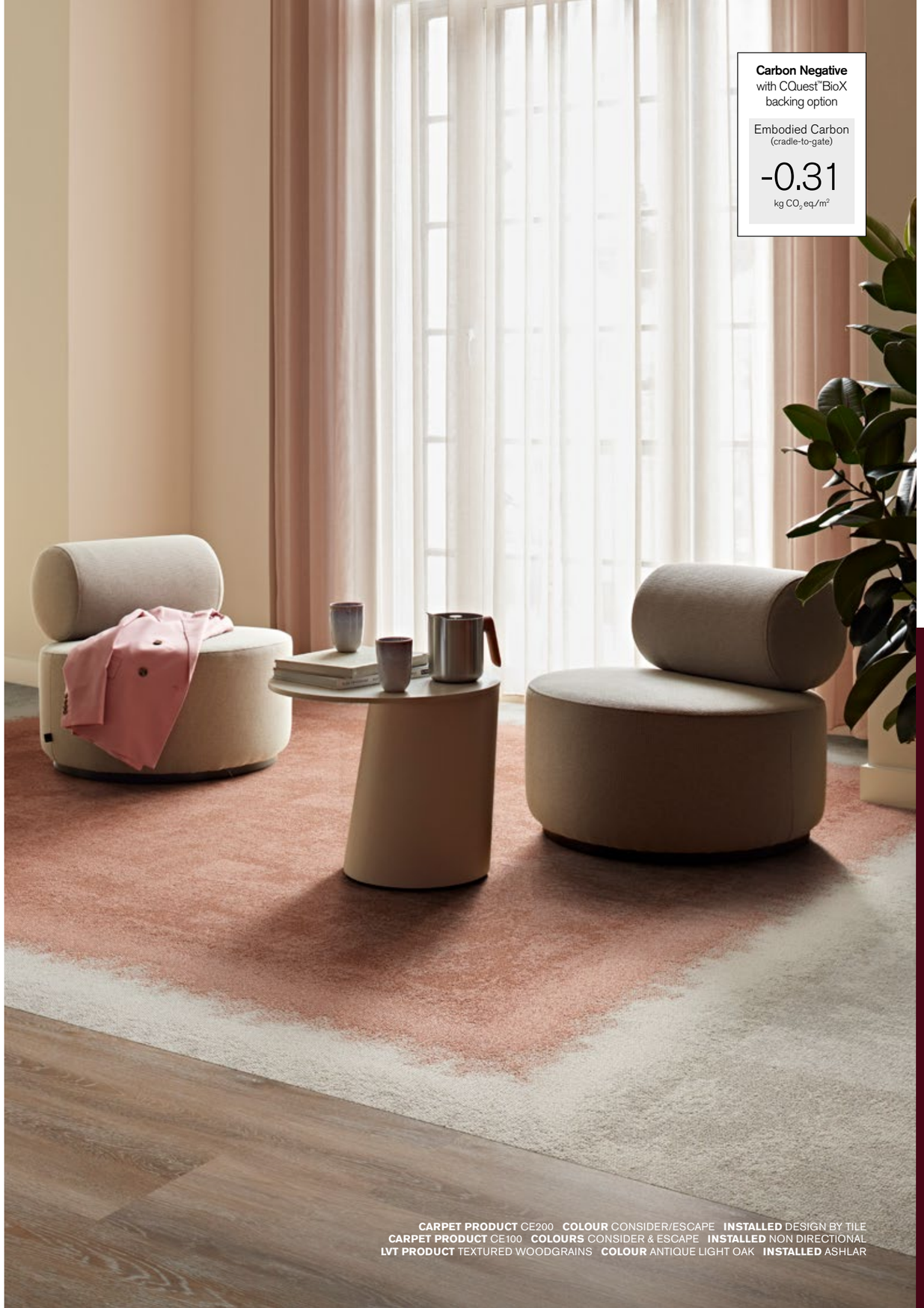
Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	747 g/m² ± 5%
Pile Height	4.0 mm ± 5%
Total Thickness	7.5 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≤ 2.4% (EN 986)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 4C5EDE85
Packaging	3 m²
Carbon Footprint (cradle-to-gate)	2.58 kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

-CO_2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon



Carbon Negative with CQuest™BioX backing option

Embodied Carbon (cradle-to-gate)

-0.31

kg CO_2 eq/m²

CARPET PRODUCT CE200 **COLOUR** CONSIDER/ESCAPE **INSTALLED** DESIGN BY TILE
CARPET PRODUCT CE100 **COLOURS** CONSIDER & ESCAPE **INSTALLED** NON DIRECTIONAL
LVT PRODUCT TEXTURED WOODGRAINS **COLOUR** ANTIQUE LIGHT OAK **INSTALLED** ASHLAR

Contemplation

4263001 HOMESPUN

4263002 PASTORAL

4263003 ELEMENT

4263004 RUSTIC

4263005 ARCADIAN

4263006 HANDICRAFT

4263007 FUNDAMENTAL

4263008 ARTISAN

4263009 PRIMITIVE

4263010 ETHEREAL

4263011 ASPECT

4263012 RURAL

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, Contains Recycled Content
Pile Yarn Weight	580 g/m^2 ± 5%
Pile Height	3.3 mm + 15% / - 10%
Total Thickness	6.3 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1) *Bfl s1 on request*
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 1206E2B1
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	3.03 kg CO_2 eq. / m^2

PRODUCT CONTEMPLATION **COLOUR** ELEMENT **INSTALLED** NON DIRECTIONAL

Crafted Connections Collection | Bound To Last

1921001 ASH

1921002 FOSSIL

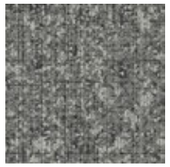
1921003 OAT

1921004 JETTY

1921005 MICA

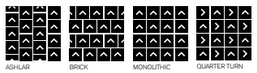
1921006 ONYX

1921007 NAVY


1921008 FLANNEL

1921009 LINEN

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	809 g/m^2 ± 5%
Pile Height	3.9 mm + 15% / - 10%
Total Thickness	7.5 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - PENDING
Packaging	5 m^2
Carbon Footprint (cradle-to-gate)	2.71 kg CO_2 eq. / m^2



CERTIFIED cradle to cradle SILVER

-CO_2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

Crafted Connections Collection | Dual Effect

1922001 ASH

1922002 FOSSIL

1922003 OAT

1922004 JETTY

1922005 MICA

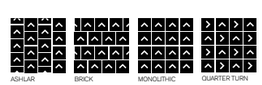
1922006 ONYX

1922007 NAVY

1922008 FLANNEL

1922009 LINEN

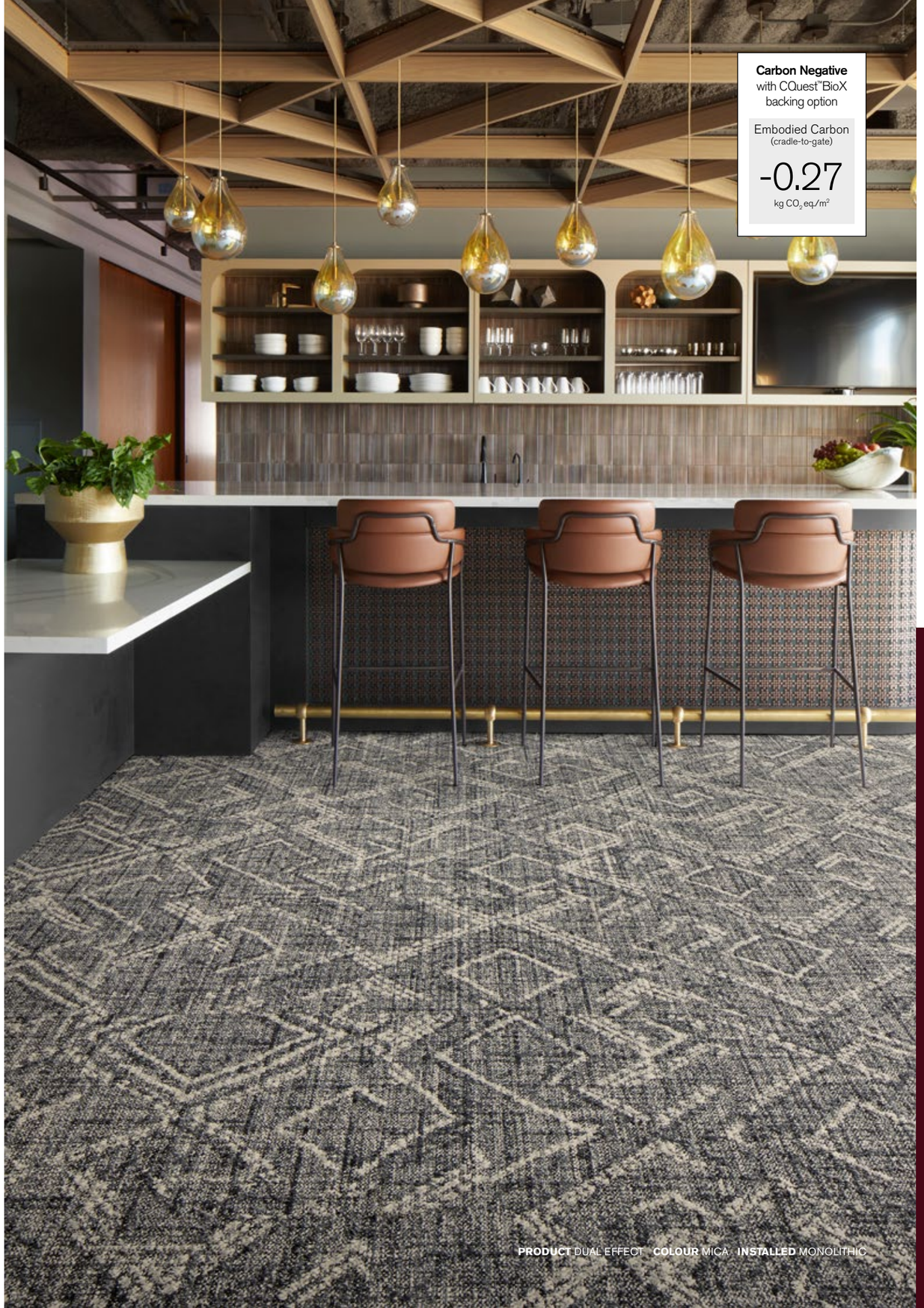
Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	774 g/m² ± 5%
Pile Height	2.8 mm + 15% / - 10%
Total Thickness	6.5 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - PENDING
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.64 kg CO_2 eq. /m²



CERTIFIED cradle to cradle SILVER

$-CO_2$ Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon



PRODUCT DUAL EFFECT **COLOUR** MICA **INSTALLED** MONOLITHIC

Crafted Connections Collection | Thread Lightly

1920001 ASH

1920002 FOSSIL

1920003 OAT

1920004 JETTY

1920005 MICA

1920006 ONYX

1920007 NAVY

1920008 FLANNEL

1920009 LINEN

1920010 ASH/SAGE

1920011 FOSSIL/TEAL

1920012 OAT/MOSS

1920013 JETTY/RUST

1920014 MICA/OCEAN

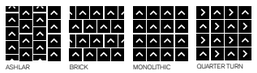
1920015 ONYX/TAN

1920016 NAVY/PINE

1920017 FLANNEL/OLIVE

1920018 LINEN/LILAC

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	748 g/m^2 ± 5%
Pile Height	2.8 mm + 15% / - 10%
Total Thickness	6.5 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - PENDING
Packaging	5 m^2
Carbon Footprint (cradle-to-gate)	2.58 kg CO_2 eq. /m^2



CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

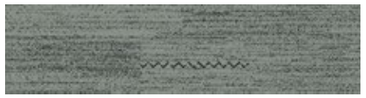
100% Recycled Nylon

PRODUCT THREAD LIGHTLY **COLOUR** JETTY/RUST **INSTALLED** MONOLITHIC

Darning

9273018 SILVER

9273019 ALMOND


9273020 SAGE

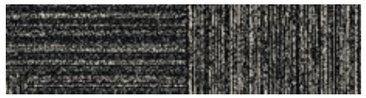
Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	746 g/m² ± 5%
Pile Height	3.3 mm + 15% / - 10%
Total Thickness	6.9 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 7DFFCB85
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.81 kg CO_2 eq. / m²

CERTIFIED cradle to cradle SILVER

-CO_2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

Decibel



9275001 B&W DECIBEL

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	746 g/m² ± 5%
Pile Height	3.2 mm + 15% / - 10%
Total Thickness	7.0 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - B0F94CD8
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.58 kg CO_2 eq. /m²

CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

Carbon Negative with CQuest™BioX backing option

Embodied Carbon (cradle-to-gate)

-0.31

kg CO_2 eq/m²

PRODUCT DECIBEL **COLOUR** B&W DECIDEL **INSTALLED** ASHLAR

Dressed Lines Collection | Accent Hour

1905001 TAN

1905002 SHELL

1905003 OAT

1905004 NATURAL

1905005 CHARCOAL

1905006 EBONY

1905007 NAVY

1905008 OLIVE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	882 g/m^2 ± 5%
Pile Height	3.6 mm + 15% / - 10%
Total Thickness	8.8 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1: 2010) Euroclass Bfl-s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - C7FE9A28
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	3.11 kg CO_2 eq. /m^2

CERTIFIED cradle to cradle SILVER

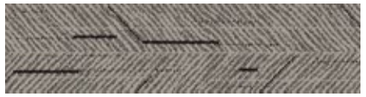
100% Recycled Nylon

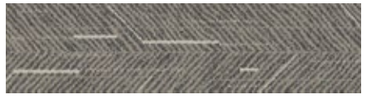
PRODUCT ACCENT HOUR **COLOUR** OAT **INSTALLED** ASHLAR

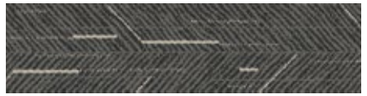
Dressed Lines Collection | Angular Times

1906001 TAN

1906002 SHELL

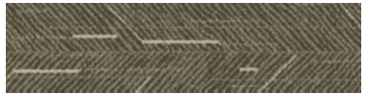

1906003 OAT


1906004 NATURAL


1906005 CHARCOAL

1906006 EBONY

1906007 NAVY


1906008 OLIVE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	882 g/m² ± 5%
Pile Height	3.5 mm + 15% / - 10%
Total Thickness	8.6 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1: 2010) Euroclass Bfl-s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - E80C83C9
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	3.27 kg CO_2 eq. /m²

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT ANGULAR TIMES **COLOUR** OLIVE **INSTALLED** ASHLAR

Dressed Lines Collection | Comes Around

1908001 TAN

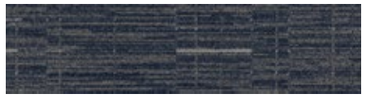
1908002 SHELL

1908003 OAT

1908004 NATURAL

1908005 CHARCOAL

1908006 EBONY


1908007 NAVY

1908008 OLIVE

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	644 g/m² ± 5%
Pile Height	3.9 mm + 15% / - 10%
Total Thickness	7.1 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1: 2010) Euroclass Bfl-s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - B37E0EE8
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.37 kg CO_2 eq. /m²

CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

Dressed Lines Collection | Goes Around

1909001 TAN

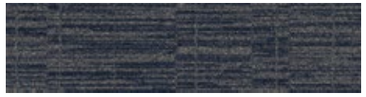
1909002 SHELL

1909003 OAT

1909004 NATURAL

1909005 CHARCOAL

1909006 EBONY


1909007 NAVY

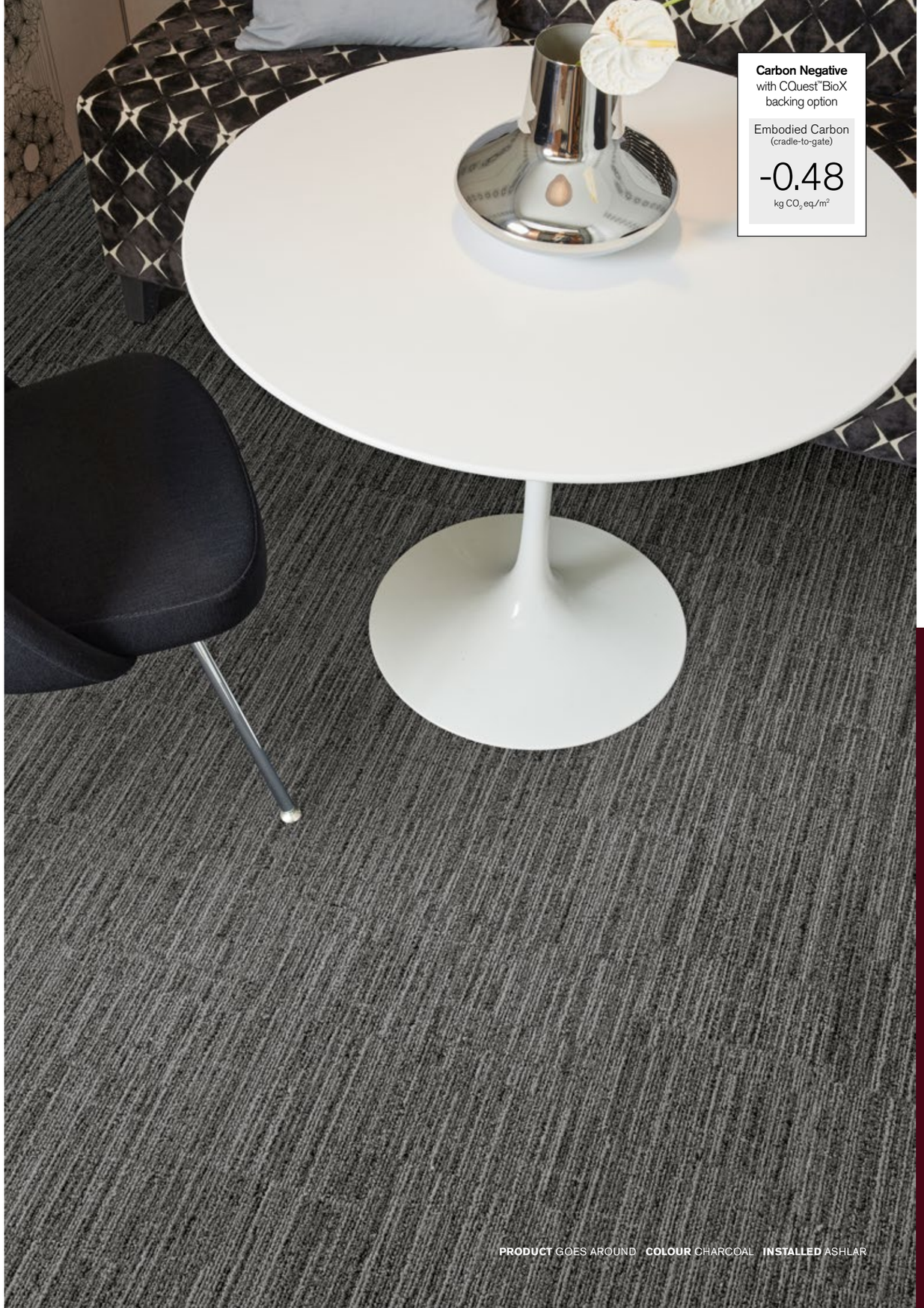
1909008 OLIVE

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	644 g/m^2 ± 5%
Pile Height	3.9 mm + 15% / - 10%
Total Thickness	7.1 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1: 2010) Euroclass Bfl-s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 57ABE026
Packaging	5 m^2
Carbon Footprint (cradle-to-gate)	2.37 kg CO_2 eq. /m^2

CERTIFIED cradle to cradle SILVER

-CO_2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon



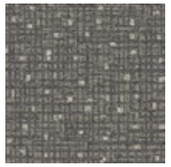
PRODUCT GOES AROUND **COLOUR** CHARCOAL **INSTALLED** ASHLAR

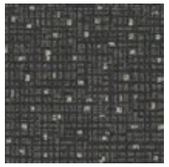
Dressed Lines Collection | Positive Spin

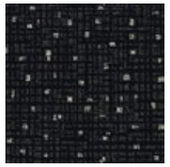
1907001 TAN

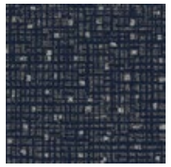
1907002 SHELL

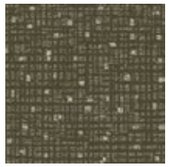
1907003 OAT


1907004 NATURAL


1907005 CHARCOAL


1907006 EBONY


1907007 NAVY


1907008 OLIVE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	882 g/m^2 ± 5%
Pile Height	3.7 mm + 15% / - 10%
Total Thickness	8.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1) *Bfl s1 on request*
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - EDC2C579
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	3.16 kg CO_2 eq. /m^2

MONOLITHIC

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT POSITIVE SPIN **COLOUR** OAT **INSTALLED** MONOLITHIC

Dressed Lines Collection | Simple Does It

1904001 TAN

1904002 SHELL

1904003 OAT

1904004 NATURAL

1904005 CHARCOAL

1904006 EBONY

1904007 NAVY

1904008 OLIVE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	916 g/m^2 ± 5%
Pile Height	3.2 mm + 15% / - 10%
Total Thickness	8.2 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1) *Bfl s1 on request*
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 81B94CE6
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	3.18 kg CO_2 eq. /m^2

MONOLITHIC

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

CARPET PRODUCT SIMPLE DOES IT **COLOUR** OLIVE **INSTALLED** MONOLITHIC
LVT PRODUCT ON GRAIN **COLOUR** HONEYED OAK **INSTALLED** ASHLAR

Elevation III

4199001 COLLETINO

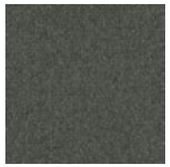
4199002 BROCATELLO

4199003 PALISSANDRA

4199004 CIOCCOLATO

4199005 FIOR DI PESCO

4199006 CEPPO DI GRE


4199007 GRIGIO NILO

4199008 PORTORO

4199009 CARRARA

4199010 JURA

4199011 VALDEORRAS

4199012 NERO MAQUINA

4199013 BOTTICINO

4199014 ROMANO CLASSICO

4199015 CREMA LUNA

4199016 OPALE NATURALE

4199017 CIPOLLINO

4199018 AQUA MARINA

4199019 AZURO CIELO

4199020 ZIRCONA

Backing	CQuest™Bio
Product Definition	Microtuft Patterned Level Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	360 g/m^2 ± 5%
Total Thickness	4.4 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	16 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.15 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 17E5CE5A
Packaging	5 m^2
Carbon Footprint (cradle-to-gate)	2.07 kg CO_2 eq. /m^2

QUARTER TURN

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT ELEVATION III **COLOUR** GRIGIO NILO **INSTALLED** QUARTER TURN

Embodied Beauty™ Collection | Geisha Gather

9551001 LIMESTONE

9551002 TAUPE

9551003 ASH

9551004 INDIGO

9551005 COAL

9551006 JET

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Tip Sheared Pile
Pile Material	100% Solution Dyed Nylon, contains recycled content
Pile Yarn Weight	882 g/m^2 ± 5%
Pile Height	4.8 mm + 15% / - 10%
Total Thickness	8.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 366AACBE
Packaging	3 m^2
Carbon Footprint (cradle-to-gate)	3.93 kg CO_2 eq. / m^2

CARPET PRODUCT GEISHA GATHER **COLOUR** TAUPE **INSTALLED** ASHLAR
LVT PRODUCT WALK OF LIFE **COLOUR** COOL ASH **INSTALLED** MONOLITHIC

Embodied Beauty™ Collection | Sashiko Stitch

9552001 FLINT

9552002 ASH

9552003 INDIGO

9552004 JET

9552005 POPPY

9552006 JADEITE

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, contains recycled content
Pile Yarn Weight	712 g/m² ± 5%
Pile Height	3.1 mm + 15% / - 10%
Total Thickness	6.4 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 6F85E829
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	3.38 kg CO_2 eq. /m²

PRODUCT SASHIKO STITCH **COLOUR** FLINT **INSTALLED** ASHLAR

Embodied Beauty™ Collection | Shishu Stitch

[-CO_2]

9553001 JET

9553002 SHADE

9553003 INDIGO

9553004 ASH

9553005 TAUPE

9553006 LIMESTONE

Backing	CQuest™BioX
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, contains recycled content
Pile Yarn Weight	407 g/m² ± 5%
Pile Height	2.0 mm + 15% / - 10%
Total Thickness	5.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	24 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.15 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - C0E56A52
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	-0.30 kg CO_2 eq. /m²

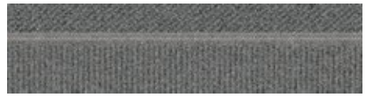
-CO_2 Carbon Negative product

PRODUCT SHISHU STITCH **COLOUR** SHADE **INSTALLED** HERRINGBONE

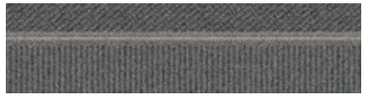
Embodied Beauty™ Collection | Simple Sash

9554001 FLINT

9554002 ALBA


9554003 ASH

9554004 INDIGO


9554005 COAL

9554006 JET

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, contains recycled content
Pile Yarn Weight	644 g/m² ± 5%
Pile Height	3.1 mm + 15% / - 10%
Total Thickness	6.6 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - CFADAB59
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	3.17 kg CO_2 eq. /m²

Embodied Beauty™ Collection | Tokyo Texture

[-CO_2]

9555001 FLINT

9555002 TAUPE

9555003 ASH

9555004 INDIGO

9555005 COAL

9555007 JET

Backing	CQuest™BioX
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, contains recycled content
Pile Yarn Weight	407 g/m² ± 5%
Pile Height	2.4 mm + 15% / - 10%
Total Thickness	6.0 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	24 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.15 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 317E24EF
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	-0.30 kg CO_2 eq. /m²

HERRINGBONE

-CO_2 Carbon Negative product

PRODUCT TOKYO TEXTURE **COLOUR** ASH **INSTALLED** HERRINGBONE

Embodied Beauty™ Collection | Vintage Kimono

9556001 LIMESTONE

9556002 TAUPE

9556003 ASH

9556004 INDIGO

9556005 COAL

9556006 JET

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Tip Sheared Pile
Pile Material	100% Solution Dyed Nylon, contains recycled content
Pile Yarn Weight	882 g/m^2 ± 5%
Pile Height	2.4 mm + 15% / - 10%
Total Thickness	6.0 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 953B9414
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	3.85 kg CO_2 eq. / m^2

PRODUCT VINTAGE KIMONO **COLOURS** ASH & COAL **INSTALLED** ASHLAR

Embodied Beauty™ Collection | Zen Stitch

[-CO_2]

9557001 FLINT

9557004 TAUPE

9557005 ASH

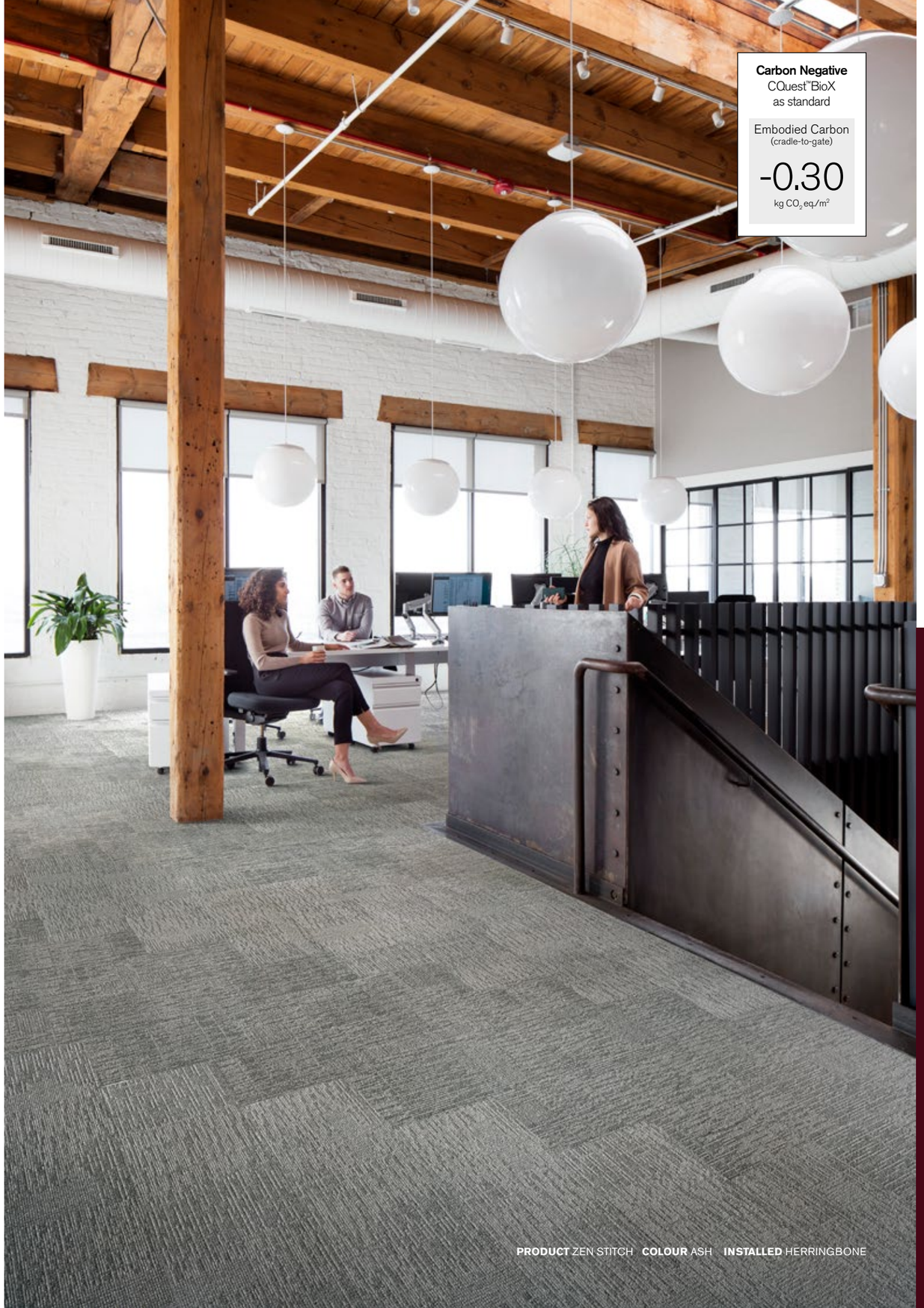
9557006 INDIGO

9557007 COAL

9557009 JET

Backing	CQuest™BioX
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, contains recycled content
Pile Yarn Weight	407 g/m² ± 5%
Pile Height	2.2 mm + 15% / - 10%
Total Thickness	5.9 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	24 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.15 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - CDB3BF76
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	-0.30 kg CO_2 eq. /m²

-CO_2 Carbon Negative product



Employ Collection | Employ Lines

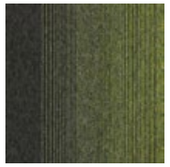
4223001 HARVEST

4223002 FORMATION

4223003 QUARRY

4223004 WATERFALL

4223005 SUNSET


4223006 MEADOW

4223007 IRIDESCENT

4223008 CARIBBEAN

Backing	CQuest™Bio
Product Definition	Tufted Patterned Level Loop Pile
Pile Material	100% Solution Dyed Nylon
Pile Yarn Weight	462 g/m² ± 5%
Pile Height	2.5 mm + 15% / - 10%
Total Thickness	5.6 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	24 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.15 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 54BC02D7
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	3.80 kg CO_2 eq. /m²

PRODUCT EMPLOY LINES **COLOUR** FORMATION **INSTALLED** NON DIRECTIONAL

Employ Collection | Employ Loop

4197001 RAFFIA

4197002 TRUFFLE

4197003 SHADOW

4197004 CARAMEL

4197005 PRALINE

4197006 SHALE

4197007 NUTMEG

4197008 FOUNTAIN

4197009 JET

4197010 RYE

4197011 CIRRUS

4197012 ATLANTIC

4197013 CRYSTAL

4197014 TROPICAL

4197015 KIWI

4197016 NORDIC

4197017 PEACOCK

4197018 EDEN

4197019 BARING

4197020 OXFORD

4197021 CLEMENTINE

4197022 SAPPHIRE

4197023 LAVENDER

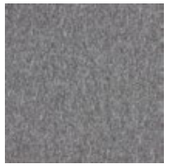
4197024 SALSA

4197025 COTTON

4197026 GROUND

4197027 URBAN

4197028 ASH


4197029 GRANITE

4197030 GRITSTONE

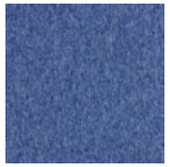
4197031 SANDS

4197032 AUTUMN

4197033 BRICK

4197034 FERN

4197035 EVERGLADE


4197036 INK

Backing	CQuest™Bio
Product Definition	Tufted Level Loop Pile
Pile Material	100% Solution Dyed Nylon
Pile Yarn Weight	518 g/m^2 ± 5%
Pile Height	2.6 mm + 15% / - 10%
Total Thickness	5.1 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	24 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.15 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - D9884A79
Packaging	5 m^2
Carbon Footprint (cradle-to-gate)	4.54 kg CO_2 eq. /m^2

PRODUCT EMPLOY LOOP **COLOUR** FOUNTAIN **INSTALLED** MONOLITHIC

Equilibrium

1190092 PERSISTENCE

1190094 CONTINUITY

1190095 CONSISTENCY

1190096 EQUALITY

1190018 MOBILITY

1190021 EQUATION

1190022 SYMMETRY

1190023 SERENITY

1190026 CONTENTMENT

1190028 HARMONY

1190029 MODERATION

1190031 UNIFORMITY

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Tip Sheared Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	814 g/m^2 ± 5%
Pile Height	4.1 mm + 15% / - 10%
Total Thickness	7.3 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	27 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - B2AACDC5
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	2.72 kg CO_2 eq. /m^2

CERTIFIED cradle to cradle SILVER

$-CO_2$ Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

PRODUCT EQUILIBRIUM **COLOUR** EQUATION **INSTALLED** MONOLITHIC

Etched & Threaded Collection | E610

600Q001 SLATE

600Q002 FELDSPAR

600Q003 SANDSTONE

600Q004 YELLOWSTONE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1390 g/m^2 ± 5%
Pile Height	6.2 mm + 15% / - 10%
Total Thickness	10.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC4
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - CF3C71DA
Packaging	3 m^2
Carbon Footprint (cradle-to-gate)	3.90 kg CO_2 eq. /m^2

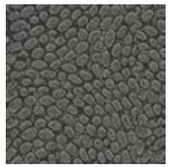
MONOLITHIC

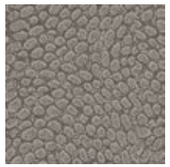
CERTIFIED cradle to cradle SILVER

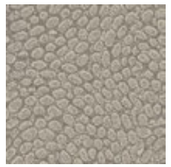
100% Recycled Nylon

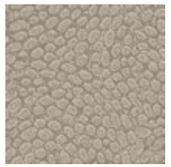
PRODUCT E610 **COLOUR** FELDSPAR **INSTALLED** MONOLITHIC

Etched & Threaded Collection | E611


600R001 GRANITE


600R002 QUARTZ


600R003 MARBLE


600R004 LIMESTONE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1051 g/m^2 ± 5%
Pile Height	4.9 mm + 15% / - 10%
Total Thickness	9.8 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC3
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 05CEC2E7
Packaging	3 m^2
Carbon Footprint (cradle-to-gate)	4.02 kg CO_2 eq. /m^2

MONOLITHIC

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT E611 **COLOUR** GRANITE **INSTALLED** MONOLITHIC

Etched & Threaded Collection | E612

600S001 UMBER

600S002 MINERAL

600S003 FLANNEL

600S004 FOG

600S005 DUSK

600S006 SEPIA

600S007 STRAW

600S008 WHEAT

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Tip Sheared Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	882 g/m^2 ± 5%
Pile Height	5.6 mm + 15% / - 10%
Total Thickness	8.6 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC3
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	27 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - A5874ACD
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	2.86 kg CO_2 eq. /m^2

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT E612 **COLOUR** STRAW **INSTALLED** ASHLAR

Etched & Threaded Collection | E613

600T001 UMBER

600T002 MINERAL

600T003 FLANNEL

600T004 FOG

600T005 DUSK

600T006 SEPIA

600T007 STRAW

600T008 WHEAT

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	780 g/m² ± 5%
Pile Height	4.5 mm + 15% / - 10%
Total Thickness	7.6 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	27 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - B23C5EAA
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	2.65 kg CO_2 eq. /m²

ASHLAR HERRINGBONE

CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

PRODUCT E613 **COLOURS** FOG & FLANNEL **INSTALLED** ASHLAR

Etched & Threaded Collection | E614

600U001 BARK

600U002 CHARCOAL

600U003 STORM

600U004 CONCRETE

600U005 BIRCH

600U006 BROWNSTONE

600U007 RAFFIA

600U008 LINEN

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	882 g/m^2 ± 5%
Pile Height	5.4 mm + 15% / - 10%
Total Thickness	8.6 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC3
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	27 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - B872F45E
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	2.86 kg CO_2 eq. /m^2

ASHLAR HERRINGBONE

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT E614 **COLOUR** BARK **INSTALLED** ASHLAR

Etched & Threaded Collection | E615

600V001 BARK

600V002 CHARCOAL

600V003 STORM

600V004 CONCRETE

600V005 BIRCH

600V006 BROWNSTONE

600V007 RAFFIA

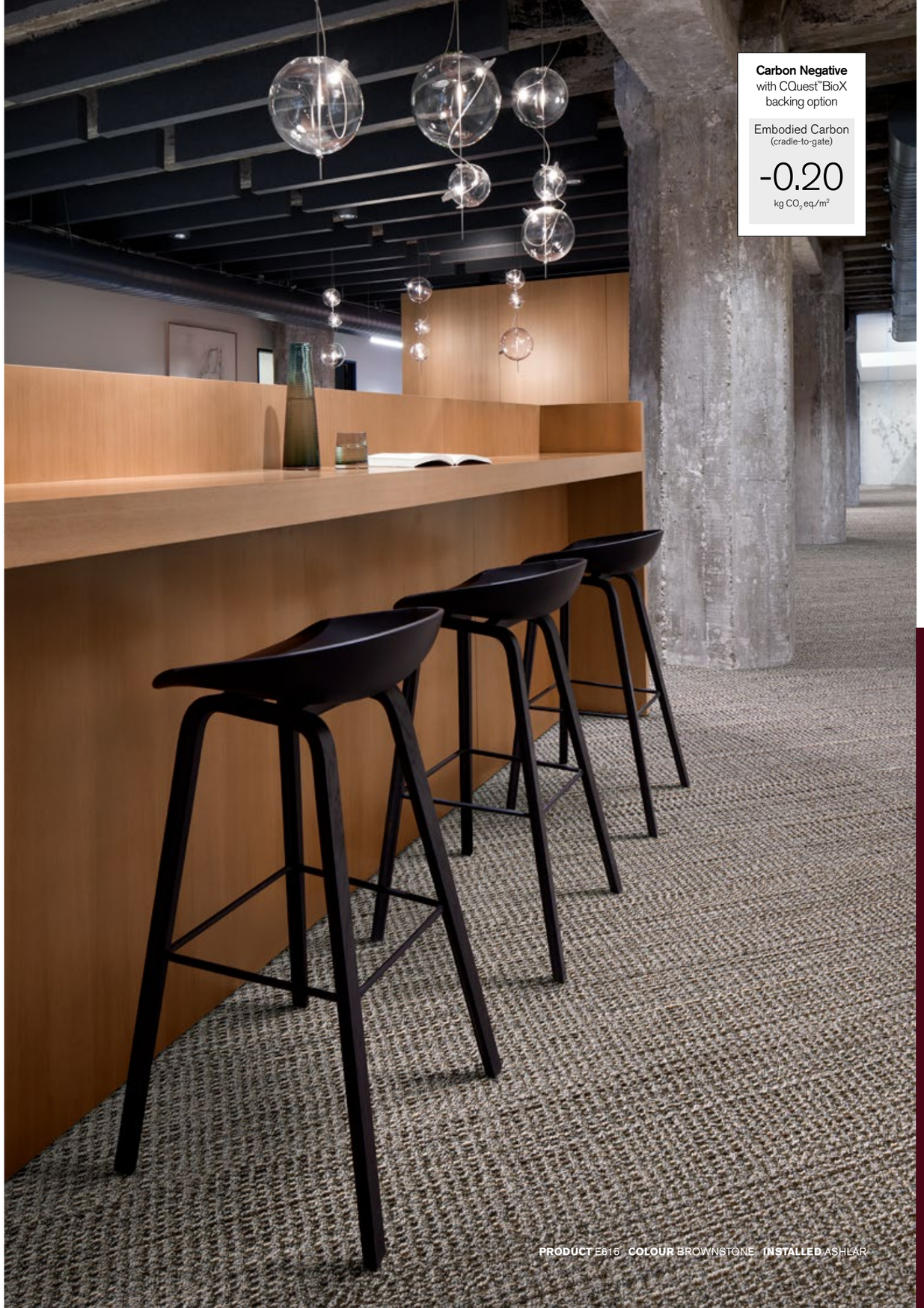
600V008 LINEN

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	814 g/m^2 ± 5%
Pile Height	4.7 mm + 15% / - 10%
Total Thickness	7.9 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	27 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 12C637CB
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	2.72 kg CO_2 eq. /m^2

CERTIFIED cradle to cradle SILVER

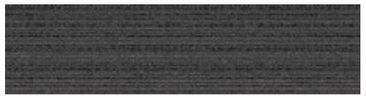
-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon



Etched & Threaded Collection | E616

600W001 WALNUT


600W002 IRON

600W003 PEWTER

600W004 PLATINUM

600W005 TIMBER

600W006 WINTER

600W007 JUTE

600W008 PARCHMENT

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	610 g/m^2 ± 5%
Pile Height	3.1 mm + 15% / - 10%
Total Thickness	6.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - B5ED6DA7
Packaging	5 m^2
Carbon Footprint (cradle-to-gate)	2.30 kg CO_2 eq. /m^2

CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

PRODUCT E616 · **COLOUR** JUTE
PRODUCT E614 · **COLOUR** RAFFIA · **INSTALLED** ASHLAR

Haptic

9274021 WHISPER

9274022 BALSAM

9274023 LACE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	814 g/m^2 ± 5%
Pile Height	2.9 mm + 15% / - 10%
Total Thickness	6.9 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 3E38FAA3
Packaging	5 m^2
Carbon Footprint (cradle-to-gate)	2.93 kg CO_2 eq. / m^2

CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

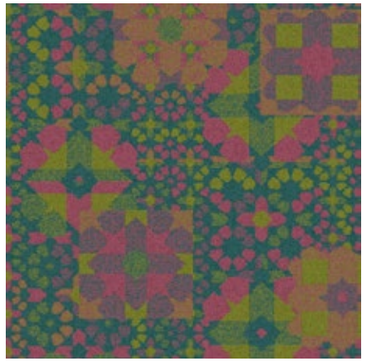
CARPET PRODUCT HAPTIC **COLOUR** LACE
LVT PRODUCT NATURAL WOODGRAINS **COLOUR** BEECH **INSTALLED** ASHLAR

Head Over Heels M0684

6640026 BEACH

6640027 SEPIA

6640028 TERRACOTTA



6640029 CARNIVAL

6640030 ANTIQUE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	844 g/m^2 ± 5%
Pile Height	3.8 mm + 15% / - 10%
Total Thickness	8.1 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 15C056EF
Packaging	Palletised
Carbon Footprint (cradle-to-gate)	3.44 kg CO_2 eq. /m^2

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT HEAD OVER HEELS M0684 **COLOUR** SEPIA **INSTALLED** NON DIRECTIONAL

Head Over Heels M0749

6640035 SPRING

6640036 SCARLET

6640037 SKY

6640038 FAWN

6640039 POWDER

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	844 g/m^2 ± 5%
Pile Height	3.8 mm + 15% / - 10%
Total Thickness	8.1 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 15C056EF
Packaging	Palletised
Carbon Footprint (cradle-to-gate)	3.44 kg CO_2 eq. /m^2

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT HEAD OVER HEELS M0749 **COLOUR** SPRING **INSTALLED** NON DIRECTIONAL

Head Over Heels M0827

6640031 FUCHSIA

6640032 AZURE

6640033 SAFFRON

6640034 CORNFLOWER

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	844 g/m^2 ± 5%
Pile Height	3.8 mm + 15% / - 10%
Total Thickness	8.1 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 15C056EF
Packaging	Palletised
Carbon Footprint (cradle-to-gate)	3.44 kg CO_2 eq. /m^2

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT HEAD OVER HEELS M0827 **COLOUR** CORNFLOWER **INSTALLED** NON DIRECTIONAL

Head Over Heels M1032

6640022 PEBBLE

6640023 SAGE

6640024 LINEN

6640025 STONE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	844 g/m² ± 5%
Pile Height	3.9 mm + 15% / - 10%
Total Thickness	8.1 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 15C056EF
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	3.44 kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

CARPET PRODUCT HEAD OVER HEELS M1032 **COLOUR** SAGE **INSTALLED** NON DIRECTIONAL
LVT PRODUCT NATURAL WOODGRAINS **COLOUR** SAND DUNE **INSTALLED** ASHLAR

Heuga 530 II

4288001 GRAVEL

4288002 PEBBLE

4288003 STONE

4288004 CARBON

4288005 SILVER

4288006 DOLPHIN

4288007 BASALT

4288008 BLACK

4288009 SILK GREY

4288010 CASHMERE

4288011 BARK

4288012 TAUPE

4288013 GOLDEN YELLOW

4288014 TERRACOTTA

4288015 DUSTY ROSE

4288016 FROSTED LILAC

4288017 DOVE BLUE

4288018 INDIGO

4288019 BLUEBERRY

4288020 BLUE MOON

4288021 GINGER

4288022 SAGE

4288023 MINT

4288024 FOREST

Backing	CQuest™Bio
Product Definition	Tufted Plain Textured Loop Pile
Pile Material	100% Recycled Nylon
Pile Yarn Weight	660 g/m² ± 5%
Pile Height	3.4 mm + 15% / - 10%
Total Thickness	6.4 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - A70BBCAF
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	3.68 kg CO_2 eq. /m²

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

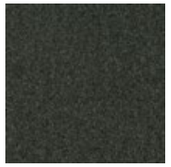
CARPET PRODUCT HEUGA 530 II **COLOUR** SILVER **INSTALLED** MONOLITHIC

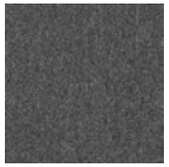
Heuga 580 II

1267225 NICKEL

1267226 ELEPHANT

1267229 OYSTER


1267232 ONYX

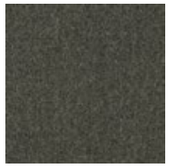

1267233 ZIRCON

1267234 EARTH

1267236 BLACK

1267237 QUARTZ

1267239 ROSEWOOD


1267240 TIMBER

1267244 WENGE

1267245 CANARY

1267246 CANTALOUPE

1267250 FLAMINGO

1267253 LAVENDER

1267257 LEAK BLUE

1267259 BLUE MOON

1267260 BLUEBERRY

1267262 DEEP RIVER

1267265 LAUREL

1267268 WINDSOR GREEN

1267270 PEAR

1267271 THE SHIRE

1267274 REEF

Backing	CQuest™Bio
Product Definition	Tufted Plain Level Loop Pile
Pile Material	100% Recycled Nylon
Pile Yarn Weight	580 g/m² ± 5%
Pile Height	2.7 mm + 15% / - 10%
Total Thickness	5.8 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.15 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - C2CBC58F
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	3.53 kg CO_2 eq. /m²

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

CARPET PRODUCT HEUGA 580 II **COLOURS** ROSEWOOD & FLAMINGO **INSTALLED** MONOLITHIC
LVT PRODUCT NATURAL WOODGRAINS **COLOUR** CEDAR **INSTALLED** ASHLAR

Heuga 725

1272036 GRAPHITE	1272037 PLATIN	1272038 OYSTER	1272039 PANTHER	1272061 ELEPHANT	1272040 COPRA
1272062 REAL BLACK	1272041 COAL	1272042 VIPER	1272046 RED	1272047 BOUGAINVILLEA	1272049 BORDEAUX
1272050 VELVET	1272052 TURQUOISE	1272053 SPRING	1272054 OCEAN	1272055 TRUE BLUE	1272057 NIGHTSKY

Backing	CQuest™Bio
Product Definition	Tufted Plain Level Cut Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	720 g/m² ± 5%
Pile Height	4.2 mm + 15% / - 10%
Total Thickness	7.0 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 18E62AD3
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	2.53 kg CO_2 eq. /m²

MONOLITHIC QUARTER TURN

CERTIFIED cradle to cradle SILVER

-CO_2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

Carbon Negative
with CQuest™BioX
backing option

Embodied Carbon
(cradle-to-gate)

-0.35

kg CO_2 eq/m²

PRODUCT HEUGA 725 **COLOUR** ELEPHANT **INSTALLED** MONOLITHIC

Heuga 727 (Piece Dyed, PD)

4122140 CAYENNE (PD)
4122143 MAUVE (PD)
4122144 PASHMINA (PD)
4122290 IRON (PD)
4122291 MAHOGANY (PD)
4122292 PUMPKIN (PD)
4122293 CRIMSON (PD)
4122294 CHESTNUT (PD)
4122295 ROSE (PD)
4122296 HEATHER (PD)
4122297 PLUM (PD)
4122298 LAPIS (PD)
4122299 INDIGO (PD)
4122300 CAPRI (PD)
4122301 TURQUOISE (PD)
4122302 TEAL (PD)
4122303 EUCALYPTUS (PD)
4122304 YELLOW GREEN (PD)
4122305 FOREST (PD)
4122306 FERN (PD)
4122307 MOSS (PD)

Backing	CQuest™Bio
Product Definition	Tufted Plain Level Loop Pile
Pile Material	100% Recycled Nylon
Pile Yarn Weight	580 g/m² ± 5%
Pile Height	2.6 mm + 15% / - 10%
Total Thickness	5.6 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1) *Bfl s1 on request*
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.15 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - CBD6BE5B
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	3.53 kg CO_2 eq. /m²

MONOLITHIC QUARTER TURN

CERTIFIED cradle to cradle SILVER

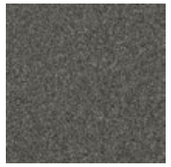
100% Recycled Nylon

CARPET PRODUCT HEUGA 727 **COLOUR** TURQUOISE **INSTALLED** MONOLITHIC
LVT PRODUCT NATURAL WOODGRAINS **COLOUR** WINTER GREY **INSTALLED** ASHLAR

Heuga 727 (Solution Dyed, SD)

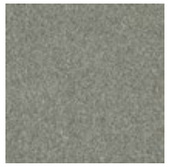
4122120 PLATIN
(SD)

4122121 ELEPHANT
(SD)


4122122 GRAPHITE
(SD)

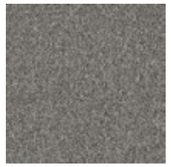
4122123 COAL
(SD)

4122124 DUST
(SD)


4122125 PEBBLES
(SD)

4122126 PANTHER
(SD)

4122127 ONYX
(SD)


4122128 SILVER
(SD)

4122129 COPRA
(SD)

4122131 NUTMEG
(SD)

4122132 OYSTER
(SD)

4122133 LINEN
(SD)

4122138 HOT PEPPER
(SD)

4122139 CHOCOLATE
(SD)

4122142 AMARYLLIS
(SD)

4122152 MERCURY
(SD)

4122153 LAVENDER
(SD)

4122155 BLUE RIBAND
(SD)

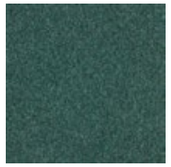
4122308 PEWTER
(SD)

4122309 BASALT
(SD)

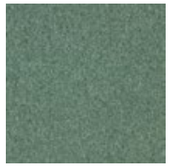
4122310 MINK
(SD)

4122311 PEARL BROWN
(SD)

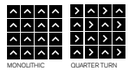
4122312 SALMON
(SD)


4122313 PINE
(SD)

4122314 SAGE
(SD)


4122315 BOTTLE GREEN
(SD)

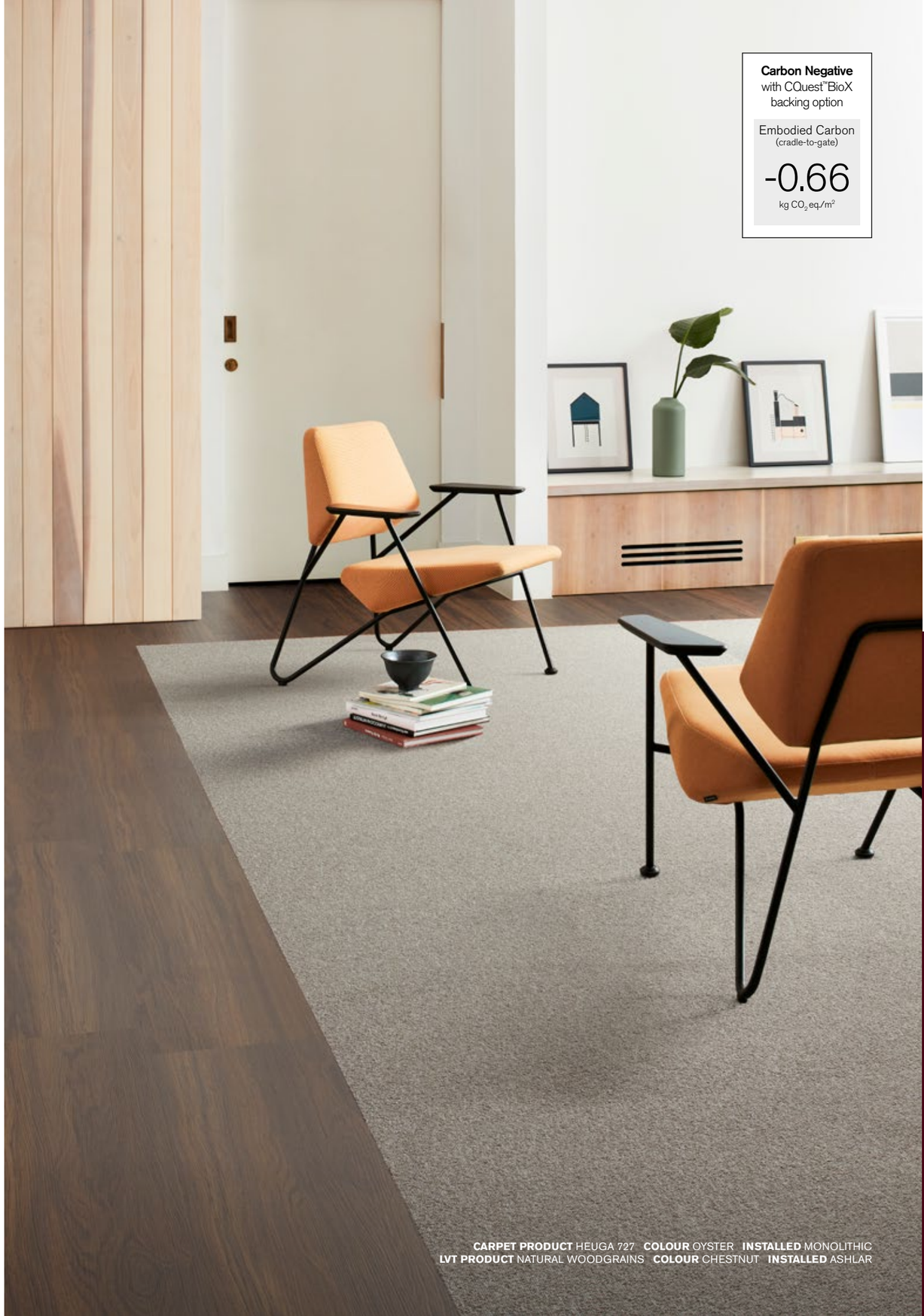
Backing	CQuest™Bio
Product Definition	Tufted Plain Level Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	535 g/m² ± 5%
Pile Height	2.5 mm + 15% / - 10%
Total Thickness	5.8 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1) *Bfl s1 on request*
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.15 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 69D9C999
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.15 kg CO_2 eq. /m²



CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon



CARPET PRODUCT HEUGA 727 **COLOUR** OYSTER **INSTALLED** MONOLITHIC
LVT PRODUCT NATURAL WOODGRAINS **COLOUR** CHESTNUT **INSTALLED** ASHLAR

Hip Over History M0939

7191001 VINTAGE

7191002 PINE

7191003 BOUQUET

7191004 EDEN

7191005 ORIENT

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Tile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	814 g/m^2 ± 5%
Pile Height	3.5 mm + 15% / - 10%
Total Thickness	7.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 7B6AFAE2
Packaging	Palletised
Carbon Footprint (cradle-to-gate)	3.01 kg CO_2 eq. /m^2

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

CARPET PRODUCT HIP OVER HISTORY M0939 **COLOUR** ORIENT **INSTALLED** NON DIRECTIONAL
LVT PRODUCT TEXTURED WOODGRAINS **COLOUR** ANTIQUE LIGHT OAK **INSTALLED** ASHLAR

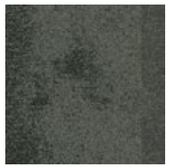
Human Connections® Collection

Flagstone

8338001 GRANITE

8338002 SLATE

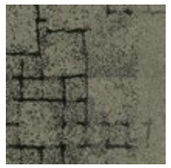
8338003 FLINT

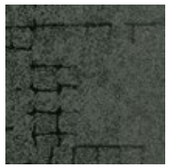

8338004 ONYX

Kerbstone

8339001 GRANITE

8339002 SLATE


8339003 FLINT


8339004 ONYX

Backing	CQuest™Bio		
Product Definition	Tapestry Tufted Patterned Structured Loop Pile		
Pile Material	100% Recycled Solution Dyed Nylon		
Pile Yarn Weight	**Flagstone** 780	**Kerbstone** 746	g/m² ± 5%
Pile Height	**Flagstone** 3.6	**Kerbstone** 3.5	mm + 15% / - 10%
Total Thickness	**Flagstone** 6.9	**Kerbstone** 6.9	mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1		
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)		
Castor Chair	≥ 2.4 (EN 985)		
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)		
Sound Absorption	α_w 0.20 (EN ISO 11654)		
Indoor Air Quality	**Flagstone** CE8E7E05	**Kerbstone** EA8EAFFB	GUT PRODIS
Packaging	4 m²		
Carbon Footprint (cradle-to-gate)	**Flagstone** 2.65	**Kerbstone** 2.62	kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

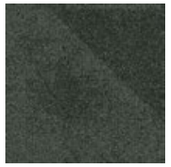
PRODUCT FLAGSTONE **COLOURS** FLINT & ONYX
PRODUCT SETT IN STONE **COLOUR** ONYX **INSTALLED** NON DIRECTIONAL

Human Connections® Collection | Paver

8337001 GRANITE

8337002 SLATE

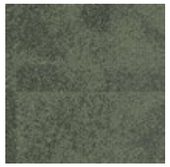
8337003 FLINT

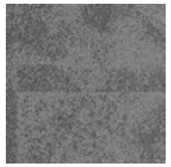

8337004 ONYX

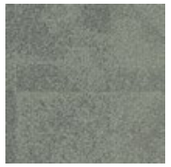
8337200 MUSHROOM

8337201SMOKE

8337202 SHALE


8337203 FOREST


8337204 HAZE


8337205 SAGE

8337206 SAND

8337207 SILVER

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	645 g/m² ± 5%
Pile Height	3.4 mm + 15% / - 10%
Total Thickness	6.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1) *Bfl s1 on request*
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - DA5DB7CB
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	2.54 kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

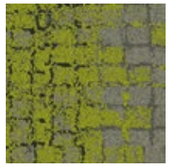
100% Recycled Nylon

Human Connections® Collection

Moss

8341001 GRANITE/ MOSS

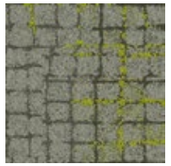
8341002 SLATE/MOSS

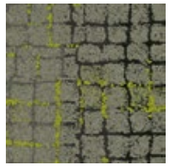

8341003 FLINT/MOSS

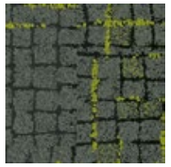
8341004 ONYX/MOSS

Moss in Stone

8340001 GRANITE EDGE

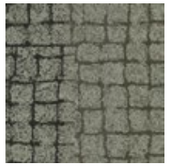

8340002 SLATE EDGE

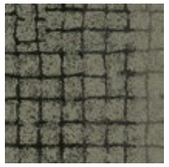

8340003 FLINT EDGE

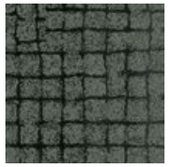

8340004 ONYX EDGE

Sett in Stone

8342001 GRANITE


8342002 SLATE


8342003 FLINT


8342004 ONYX

Backing	CQuest™Bio			
Product Definition	Tapestry Tufted Patterned Structured Loop Pile			
Pile Material	100% Recycled Solution Dyed Nylon			
Pile Yarn Weight	**Moss** 916	**Moss in Stone** 848	**Sett in Stone** 746	g/m² ± 5%
Pile Height	**Moss** 4.0	**Moss in Stone** 3.9	**Sett in Stone** 4.0	mm + 15% / - 10%
Total Thickness	**Moss** 7.9	**Moss in Stone** 8.0	**Sett in Stone** 7.0	mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1			
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)			
Castor Chair	≥ 2.4 (EN 985)			
Impact Sound Insulation (ΔL_w)	**Moss** 25	**Moss in Stone** 25	**Sett in Stone** 26	dB (EN ISO 10140-3)
Sound Absorption	α_w 0,.0 (EN ISO 11654)			
Indoor Air Quality	**Moss** D9EFBDB9	**Moss in Stone** 9CA7E130	**Sett in Stone** ADD5EB6A	GUT PRODIS
Packaging	**Moss** 3	**Moss in Stone** 3	**Sett in Stone** 4	m²
Carbon Footprint (cradle-to-gate)	**Moss** 3.23	**Moss in Stone** 3.25	**Sett in Stone** 2.76	kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

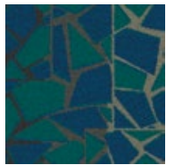
100% Recycled Nylon

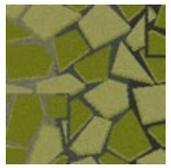
PRODUCT MOSS IN STONE **COLOUR** FLINT EDGE
PRODUCT SETT IN STONE **COLOUR** FLINT
PRODUCT MOSS **COLOUR** FLINT/MOSS **INSTALLED** DESIGN BY TILE

Human Connections® Collection

Rue

8344001 GREY


8344002 TEAL


8344003 GREEN

8344004 YELLOW

8344005 ORANGE

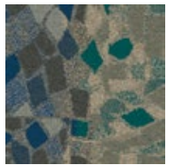
8344006 RED

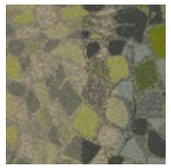
8344007 PINK

8344008 PURPLE

Stone Course

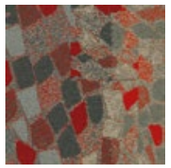
8343001 GREY/STONE

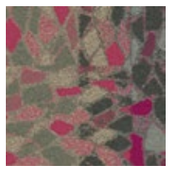

8343002 TEAL/STONE

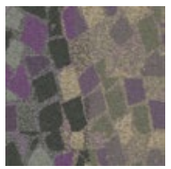

8343003 GREEN/STONE

8343004 YELLOW/STONE

8343005 ORANGE/STONE


8343006 RED/STONE


8343007 PINK/STONE


8343008 PURPLE/STONE

Backing	CQuest™Bio		
Product Definition	Tapestry Tufted Patterned Structured Loop Pile		
Pile Material	100% Recycled Solution Dyed Nylon		
Pile Yarn Weight	**Rue** 916	**Stone Course** 916	g/m² ± 5%
Pile Height	**Rue** 4.5	**Stone Course** 3.7	mm + 15% / - 10%
Total Thickness	**Rue** 8.3	**Stone Course** 7.9	mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2		
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)		
Castor Chair	≥ 2.4 (EN 985)		
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)		
Sound Absorption	α_w 0.20 (EN ISO 11654)		
Indoor Air Quality	**Rue** 6E1F82D1	**Stone Course** E5BB54AB	
Packaging	4 m²		
Carbon Footprint (cradle-to-gate)	**Rue** 3.65	**Stone Course** 3.48	kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT RUE **COLOURS** RED & ORANGE
PRODUCT STONE COURSE **COLOURS** ORANGE/STONE & GREY/STONE **INSTALLED** DESIGN BY TILE

Human Nature® Collection | HN810

7617002 NICKEL

7617003 SLATE

7617004 LIMESTONE

7617006 SHALE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Tip Sheared Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1150 g/m² ± 5%
Pile Height	4.5 mm + 15% / - 10%
Total Thickness	8.9 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC3
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	28 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 0F564617
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	3.67 kg CO_2 eq. /m²

ASHLAR HERRINGBONE

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT HN810 **COLOUR** LIMESTONE **INSTALLED** HERRINGBONE

Human Nature® Collection | HN820

7627002 NICKEL

7627003 SLATE

7627004 LIMESTONE

7627006 SHALE

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Cut and Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	780 g/m² ± 5%
Pile Height	3.3 mm + 15% / - 10%
Total Thickness	7.0 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1) **Bfl s1 on request*
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - FE6942E9
Packaging	4.5 m²
Carbon Footprint (cradle-to-gate)	2.65 kg CO_2 eq. / m²

ASHLAR HERRINGBONE

CERTIFIED cradle to cradle SILVER

$-CO_2$ Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

Human Nature® Collection | HN830

7621001 PERSIMMON

7621002 MAIZE

7621003 BLACK

7621004 COBALT

7621005 CLEMENTINE

7621006 KIWI

7621007 PISTACHIO

7621008 BONE

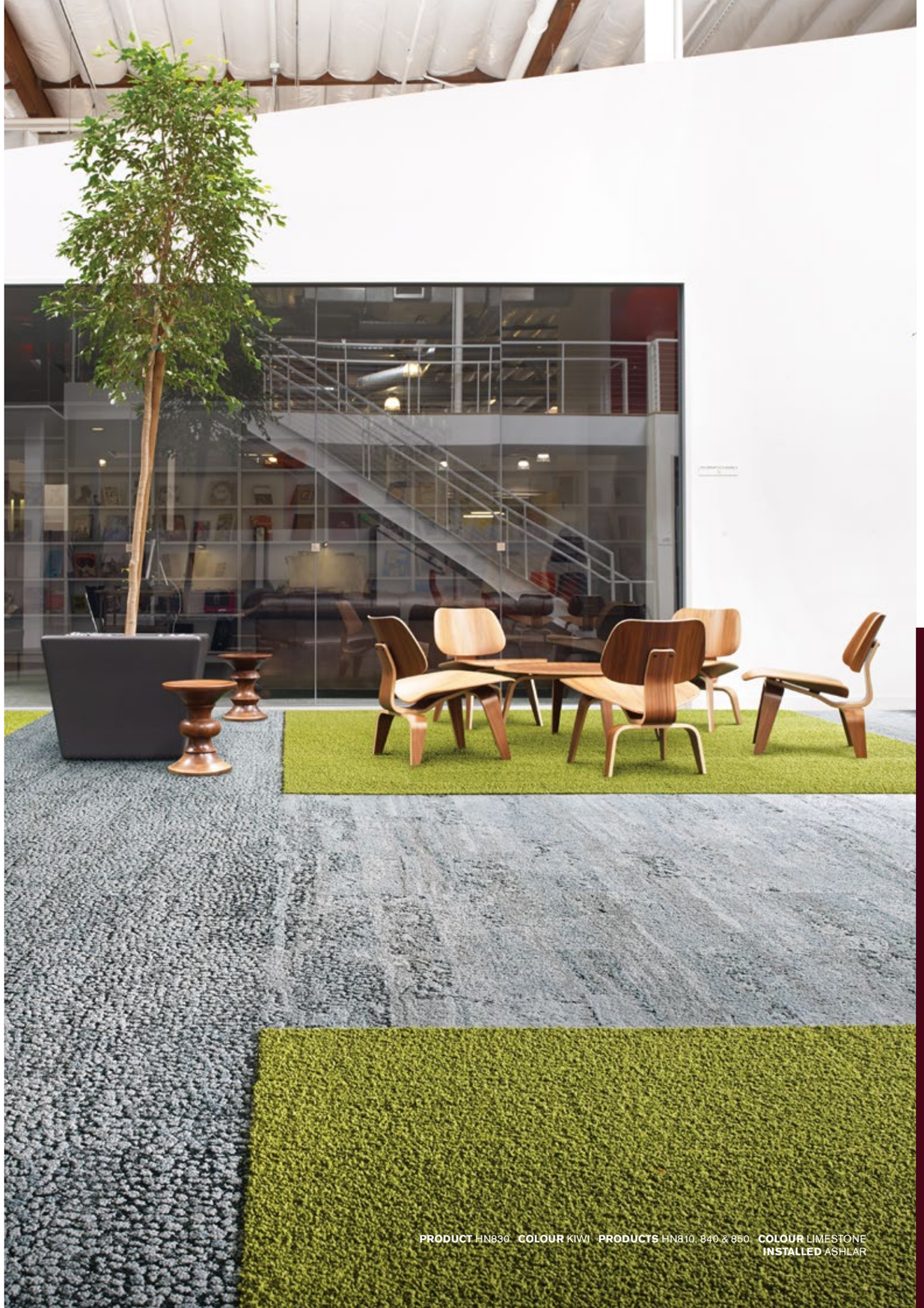
Backing	CQuest™Bio
Product Definition	Tufted Plain Shag Cut Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1425 g/m² ± 5%
Pile Height	8.2 mm + 15% / - 10%
Total Thickness	11.6 mm ± 0.5 mm
Wear Classification	General Contract (EN 1307) Class 32 / LC5
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1)
Castor Chair	≥ 2.0 (EN 985)
Impact Sound Insulation (ΔL_w)	30 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 4A9DB8ED
Packaging	2.5 m²
Carbon Footprint (cradle-to-gate)	3.97 kg CO_2 eq. /m²

ASHLAR

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

Borders, Accents and Insets Only

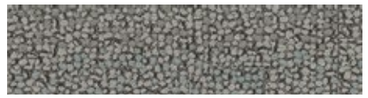


PRODUCT HN830 **COLOUR** KIWI **PRODUCTS** HN810, 840 & 850 **COLOUR** LIMESTONE
INSTALLED ASHLAR

Human Nature® Collection | HN840

7619002 NICKEL

7619003 SLATE


7619004 LIMESTONE

7619006 SHALE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	980 g/m² ± 5%
Pile Height	4.7 mm + 15% / - 10%
Total Thickness	9.4 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - EE9E3485
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	3.87 kg CO_2 eq. /m²

ASHLAR HERRINGBONE

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT HN840 **COLOUR** NICKEL **INSTALLED** ASHLAR

Human Nature® Collection | HN850

7615002 NICKEL

7615003 SLATE

7615004 LIMESTONE

7615006 SHALE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Tip Sheared Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1085 g/m² ± 5%
Pile Height	4.8 mm + 15% / - 10%
Total Thickness	9.3 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	29 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 57ACB90F
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	3.48 kg CO_2 eq. /m²

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT HN850 **COLOUR** SLATE **INSTALLED** ASHLAR

Hydropolis

4236008 MAGENTA

4236009 TANGERINE

4236010 OCEAN

4236011 EMERALD

4236012 COBALT

Backing	CQuest™Bio
Product Definition	Tufted Patterned Textured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	795 g/m² ± 5%
Pile Height	3.6 mm + 15% / - 10%
Total Thickness	7.0 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC3
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	27 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 4FE2973F
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	2.68 kg CO_2 eq. /m²

ASHLAR NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

Carbon Negative with CQuest™BioX backing option

Embodied Carbon (cradle-to-gate)

-0.23

kg CO_2 eq/m²

CARPET PRODUCT HYDROPOLIS **COLOUR** COBALT **INSTALLED** NON DIRECTIONAL
LVT PRODUCT NATURAL WOODGRAINS **COLOUR** SAND DUNE **INSTALLED** ASHLAR

Ice Breaker

4282001 CONCRETE

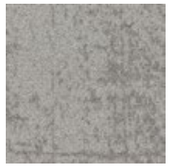
4282002 GRANITE

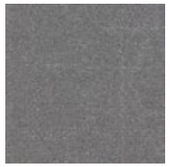
4282003 JETMIST

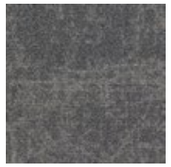
4282004 CHALK

4282005 GRITSTONE

4282006 OBSIDIAN

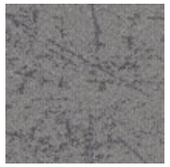

4282007 CLAYSTONE


4282008 SILTSTONE


4282009 QUARRY

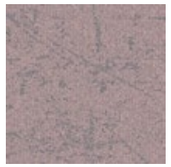
4282021 OATMEAL

4282022 MUSHROOM


4282023 AMETHYST

4282024 PESTLE

4282025 PEACH


4282026 PINKROOT

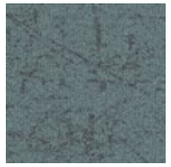
4282027 SANDSTONE

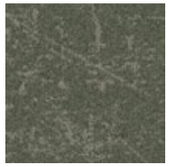
4282028 DRYLANDS

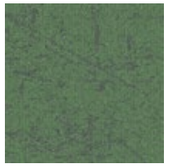
4282029 SEAFOAM

4282030 INDIGO

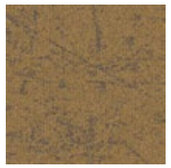
4282031 MALACHITE


4282032 AGAVE


4282033 OASIS


4282034 MOSS

4282035 THISTLE


4282036 DUNE

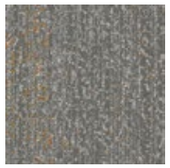
Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, Contains Recycled Content
Pile Yarn Weight	616 g/m² ± 5%
Pile Height	3.7 mm + 15% / - 10%
Total Thickness	6.6 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 7B65BA08
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	3.08 kg CO_2 eq. /m²

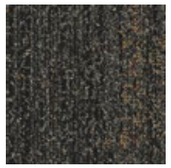
NON DIRECTIONAL

PRODUCT ICE BREAKER **COLOUR** PEACH **INSTALLED** NON DIRECTIONAL

Look Both Ways Collection | Step Aside

9404001 ALBA


9404002 ASH


9404003 EBONY

9404004 COAL

9404005 INDIGO

9404006 JET

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Tip Sheared Pile
Pile Material	100% Solution Dyed Nylon, Contains Recycled Content
Pile Yarn Weight	882 g/m^2 ± 5%
Pile Height	3.4 mm + 15% / - 10%
Total Thickness	7.3 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - C5EFAF05
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	3.94 kg CO_2 eq. / m^2

PRODUCT STEP ASIDE **COLOUR** COAL **INSTALLED** ASHLAR

Look Both Ways Collection | Step in Time

9403001 ALBA

9403002 ASH

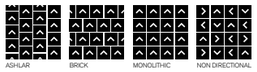
9403003 EBONY

9403004 COAL

9403005 INDIGO

9403006 JET

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Tip Sheared Pile
Pile Material	100% Solution Dyed Nylon, Contains Recycled Content
Pile Yarn Weight	848 g/m^2 ± 5%
Pile Height	3.1 mm + 15% / - 10%
Total Thickness	6.9 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - B43EAC3E
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	3.83 kg CO_2 eq. /m^2

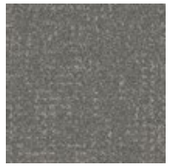


PRODUCT STEP IN TIME **COLOUR** ASH **INSTALLED** MONOLITHIC

Look Both Ways Collection | Step it Up

9406001 ALBA

9406002 CORALITE


9406003 ASH

9406004 CITRINE

9406005 EBONY

9406006 SIENNA

9406007 COAL

9406008 SLATE

9406009 INDIGO

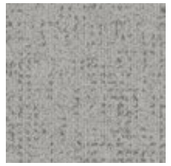
9406010 AZURE

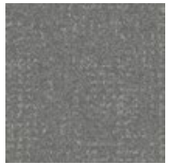
9406011 JET

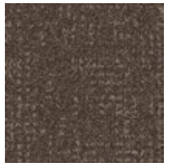
9406012 JADE

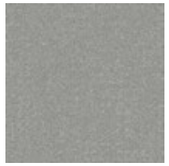
9406200 ARCTIC

9406201 SAGE


9406202 CONCRETE


9406203 STEEL


9406204 COCOA

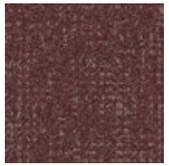

9406205 PEWTER

9406206 MINK

9406207 WHEAT

9406208 MUSTARD

9406209 TERRACOTTA

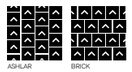

9406210 WINE

9406211 ROYAL

9406212 DENIM

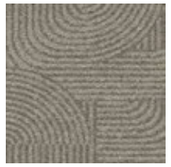
9406213 FERN

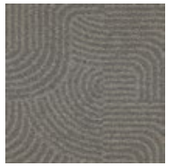
Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, Contains Recycled Content
Pile Yarn Weight	610 g/m^2 ± 5%
Pile Height	3.0 mm + 15% / - 10%
Total Thickness	6.5 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - F24DC73E
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	3.07 kg CO_2 eq. /m^2



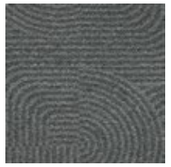
PRODUCT STEP IT UP **COLOUR** STEEL **INSTALLED** BRICK

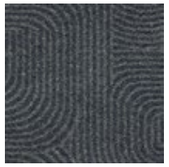
Look Both Ways Collection | Step this Way

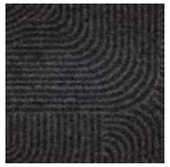

9405001 ALBA


9405002 ASH

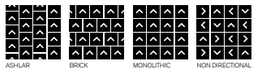
9405003 EBONY


9405004 COAL


9405005 INDIGO


9405006 JET

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Tip Sheared Pile
Pile Material	100% Solution Dyed Nylon, Contains Recycled Content
Pile Yarn Weight	814 g/m^2 ± 5%
Pile Height	3.3 mm + 15% / - 10%
Total Thickness	7.3 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 3A3DAE09
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	3.72 kg CO_2 eq. /m^2



PRODUCT STEP THIS WAY **COLOUR** INDIGO **INSTALLED** BRICK

Luxury Collection LC02

2369001 INK

2369002 WALNUT

2369003 FAWN

2369004 CLOUD

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Tip Sheared Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1449 g/m^2 ± 5%
Pile Height	6.4 mm + 15% / - 10%
Total Thickness	9.9 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC4
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 9CDF95FC
Packaging	Palletised
Carbon Footprint (cradle-to-gate)	4.02 kg CO_2 eq. /m^2

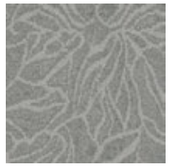
NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

CARPET PRODUCT LUXURY COLLECTION LC02 **COLOUR** FAWN **INSTALLED** NON DIRECTIONAL
LVT PRODUCT NATURAL WOODGRAINS **COLOUR** BEECH **INSTALLED** ASHLAR

Luxury Collection LC05


2377001 SILVER

2377002 MINT

2377003 HAZEL

2377004 PEACOCK

2377005 AQUA

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Tip Sheared Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1319 g/m² ± 5%
Pile Height	5.7 mm + 15% / - 10%
Total Thickness	9.9 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC4
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	27 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 4F7AC8A3
Packaging	3m²
Carbon Footprint (cradle-to-gate)	3.75 kg CO_2 eq. / m²

MONOLITHIC NON DIRECTIONAL

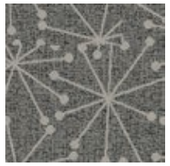
CERTIFIED cradle to cradle SILVER

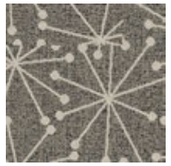
100% Recycled Nylon

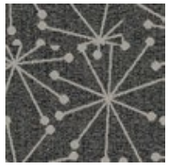
PRODUCT LUXURY COLLECTION LC05 **COLOUR** PEACOCK **INSTALLED** NON DIRECTIONAL

Mod Café

8150001 STAR LINEN


8150002 STAR FLANNEL


8150003 STAR CHARCOAL


8150004 STAR BLACK

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1011 g/m² ± 5%
Pile Height	4.1 mm + 15% / - 10%
Total Thickness	8.2 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 5E83259A
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	3.41 kg CO_2 eq. /m²

MONOLITHIC

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT MOD CAFÉ **COLOUR** STAR BLACK **INSTALLED** MONOLITHIC
PRODUCT WW880 **COLOUR** BLACK LOOM **INSTALLED** ASHLAR

Net Effect® Collection

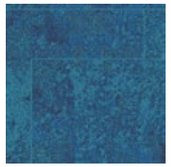
B601

7414001 BLACK SEA

7414002 NORTH SEA

7414003 PACIFIC

7414004 ARCTIC


7414005 ATLANTIC

7414006 CASPIAN

7414007 SAND

7414008 DRIFTWOOD

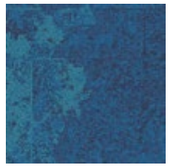
B602

7416001 BLACK SEA

7416002 NORTH SEA

7416003 PACIFIC

7416004 ARCTIC


7416005 ATLANTIC

7416006 CASPIAN

7416007 SAND

7416008 DRIFTWOOD

B603

7418001 BLACK SEA

7418002 NORTH SEA

7418003 PACIFIC

7418004 ARCTIC

7418005 ATLANTIC

7418006 CASPIAN

7418007 SAND

7418008 DRIFTWOOD

Backing	CQuest™Bio			
Product Definition	Tapestry Tufted Patterned Structured Loop Pile			
Pile Material	100% Recycled Solution Dyed Nylon			
Pile Yarn Weight	**B601** 950	**B602** 882	**B603** 780	g/m² ± 5%
Pile Height	**B601** 4.4	**B602** 3.9	**B603** 2.9	mm + 15% / - 10%
Total Thickness	**B601** 9.3	**B602** 9.0	**B603** 7.3	mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2			
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)			
Castor Chair	≥ 2.4 (EN 985)			
Impact Sound Insulation (ΔL_w)	α_w 0.20 (EN ISO 11654)			
Sound Absorption	26 dB (EN ISO 10140-3)			
Indoor Air Quality	**B601** 67C6F50F	**B602** 0291DBB3	**B603** 1A4E2B2A	GUT PRODIS
Packaging	**B601** 3	**B602** 4	**B603** 4	m²
Carbon Footprint (cradle-to-gate)	**B601** 4.04	**B602** 3.72	**B603** 3.17	kg CO_2 eq. /m²

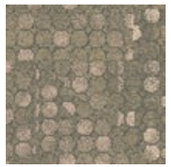
NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

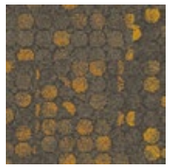
100% Recycled Nylon

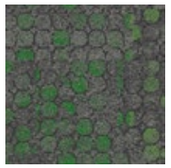
PRODUCTS B601, B602 & B603 **COLOUR** ATLANTIC **INSTALLED** DESIGN BY TILE

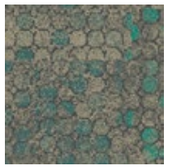
NY+LON Streets Collection | Broome Street


9440001 CORAL GLASS

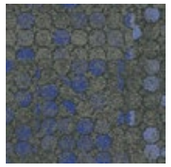
9440002 BRICK GLASS

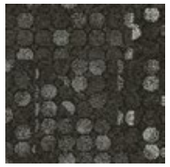

9440003 YELLOW GLASS


9440004 GREEN GLASS

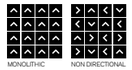

9440005 TURQUOISE GLASS

9440006 TEAL GLASS


9440007 BLUE GLASS


9440008 BLACK GLASS

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, Contains Recycled Content
Pile Yarn Weight	949 g/m² ± 5%
Pile Height	3.7 mm + 15% / - 10%
Total Thickness	8.1 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 08E9ABC0
Packaging	3 m²
Carbon Footprint (cradle-to-gate)	4.16 kg CO_2 eq. /m²



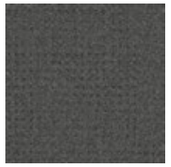
PRODUCT BROOME STREET **COLOUR** YELLOW GLASS
PRODUCT WHEELER STREET **COLOUR** IRON SQUARE **INSTALLED** MONOLITHIC

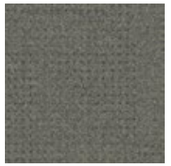
NY+LON Streets Collection | Dover Street

9444001 CONCRETE DOT

9444002 BROWN DOT

9444003 IRON DOT


9444004 STEEL DOT

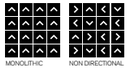

9444005 METAL DOT

9444006 GRAPHITE DOT

9444007 SLATE DOT

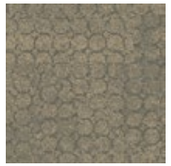
9444008 BLACK DOT

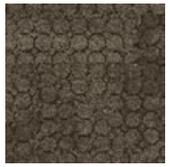
Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, Contains Recycled Content
Pile Yarn Weight	814 g/m² ± 5%
Pile Height	2.7 mm + 15% / - 10%
Total Thickness	6.3 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 08E9ABC0
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	3.72 kg CO_2 eq. /m²

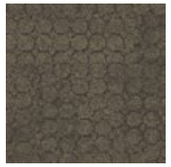


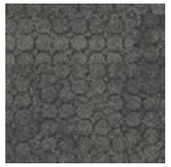
PRODUCT DOVER STREET **COLOUR** CONCRETE DOT **INSTALLED** MONOLITHIC

NY+LON Streets Collection | Mercer Street

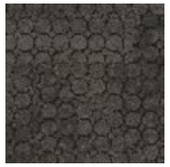

9447001 CONCRETE CIRCLE

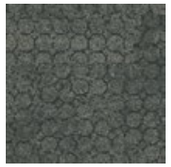

9447002 BROWN CIRCLE

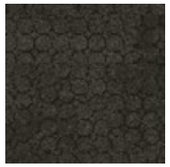

9447003 IRON CIRCLE


9447004 STEEL CIRCLE

9447005 METAL CIRCLE


9447006 GRAPHITE CIRCLE


9447007 SLATE CIRCLE


9447008 BLACK CIRCLE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, Contains Recycled Content
Pile Yarn Weight	780 g/m² ± 5%
Pile Height	3.9 mm + 15% / - 10%
Total Thickness	7.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - DFA56BE2
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	3.61 kg CO_2 eq. / m²

MONOLITHIC

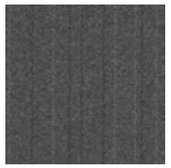
PRODUCT MERCER STREET **COLOUR** BROWN CIRCLE **INSTALLED** MONOLITHIC

NY+LON Streets Collection | Old Street

9442001 CONCRETE GRID

9442002 BROWN GRID

9442003 IRON GRID


9442004 STEEL GRID

9442005 METAL GRID

9442006 GRAPHITE GRID

9442007 SLATE GRID

9442008 BLACK GRID

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, Contains Recycled Content
Pile Yarn Weight	610 g/m^2 ± 5%
Pile Height	2.8 mm + 15% / - 10%
Total Thickness	6.0 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.15 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 027A18F2
Packaging	5 m^2
Carbon Footprint (cradle-to-gate)	3.07 kg CO_2 eq. /m^2

PRODUCT OLD STREET **COLOURS** CONCRETE GRID & METAL GRID **INSTALLED** MONOLITHIC

NY+LON Streets Collection | Reade Street

9446001 CONCRETE PLATE

9446002 BROWN PLATE

9446003 IRON PLATE

9446004 STEEL PLATE

9446005 METAL PLATE

9446006 GRAPHITE PLATE

9446007 SLATE PLATE

9446008 BLACK PLATE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, Contains Recycled Content
Pile Yarn Weight	814 g/m² ± 5%
Pile Height	3.4 mm + 15% / - 10%
Total Thickness	7.4 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - CC60E83A
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	3.72 kg CO_2 eq. /m²

MONOLITHIC

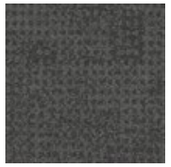
PRODUCT READE STREET **COLOUR** IRON PLATE **INSTALLED** MONOLITHIC

NY+LON Streets Collection | Wheler Street

9438001 CONCRETE
SQUARE

9438002 BROWN
SQUARE

9438003 IRON
SQUARE


9438004 STEEL
SQUARE

9438005 METAL
SQUARE

9438006 GRAPHITE
SQUARE

9438007 SLATE
SQUARE

9438008 BLACK
SQUARE

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, Contains Recycled Content
Pile Yarn Weight	644 g/m^2 ± 5%
Pile Height	3.2 mm + 15% / - 10%
Total Thickness	6.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 083CE1DD
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	3.17 kg CO_2 eq. /m^2

PRODUCT WHELER STREET **COLOUR** SLATE SQUARE **INSTALLED** MONOLITHIC

Off Line

7559001 MUSHROOM/BISCUIT

7559002 MUSHROOM/MUSTARD

7559003 SAGE/BISCUIT

7559004 SAGE/CANARY

7559005 PEWTER/CLOUD

7559006 PEWTER/MANDARIN

7559007 PEPPER/CLOUD

7559008 PEPPER/LIME

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	718 g/m² ± 5%
Pile Height	3.8 mm + 15% / - 10%
Total Thickness	6.9 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1) Bfl s1 on request
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 21A66C49
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.52 kg CO_2 eq. /m²

CERTIFIED cradle to cradle SILVER

$-CO_2$ Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

Carbon Negative with CQuest™BioX backing option

Embodied Carbon (cradle-to-gate)

-0.35

kg CO_2 eq/m²

PRODUCT OFF LINE **COLOURS** PEWTER/MANDARIN & PEWTER/CLOUD
PRODUCT ON LINE **COLOUR** PEWTER **INSTALLED** HERRINGBONE

On Line

7335001 BISCUIT
7335002 MUSHROOM
7335003 MUSTARD
7335004 SAGE
7335005 CANARY
7335006 CLOUD
7335007 PEWTER
7335008 MANDARIN
7335009 PEPPER
7335010 LIME
7335015 TOPAZ
7335016 INK
7335017 FOREST
7335018 AZURE
7335019 LAPIS
7335020 POPPY
7335021 DUNE
7335022 TITANIUM
7335023 SABLE
7335024 GRANITE
7335025 PIGEON
7335026 AQUAMARINE
7335027 COBALT
7335028 MAGENTA

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	718 g/m^2 ± 5%
Pile Height	3.7 mm + 15% / - 10%
Total Thickness	6.9 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1) Bfl s1 on request
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - AA41B44F
Packaging	5 m^2
Carbon Footprint (cradle-to-gate)	2.52 kg CO_2 eq. /m^2

ASHLAR HERRINGBONE

CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

PRODUCT ON LINE **COLOURS** CLOUD, LAPIS & PEPPER **INSTALLED** ASHLAR

Open Air Collection | Open Air 401

9628001 BLACK

9628002 IRON

9628003 FLANNEL

9628004 CHARCOAL

9628005 NATURAL

9628006 NICKEL

9628007 GRANITE

9628008 STONE

9628009 LINEN

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	610 g/m² ± 5%
Pile Height	2.7 mm + 15% / - 10%
Total Thickness	6.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 5EF783A7
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.61 kg CO_2 eq. /m²

CERTIFIED cradle to cradle SILVER

-CO_2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

Open Air Collection | Open Air 402

9624001 BLACK

9624002 IRON

9624003 FLANNEL

9624004 CHARCOAL

9624005 NATURAL

9624006 NICKEL

9624007 GRANITE

9624008 STONE

9624009 LINEN

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	610 g/m² ± 5%
Pile Height	2.9 mm + 15% / - 10%
Total Thickness	6.8 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 04DB42A4
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.55 kg CO_2 eq. / m²

ASHLAR HERRINGBONE

CERTIFIED cradle to cradle SILVER

-CO_2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

PRODUCT OPEN AIR 402 **COLOURS** GRANITE & STONE **INSTALLED** ASHLAR

Open Air Collection | Open Air 403

9626001 BLACK

9626002 IRON

9626003 FLANNEL

9626004 CHARCOAL

9626005 NATURAL

9626006 NICKEL

9626007 GRANITE

9626008 STONE

9626009 LINEN

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	610 g/m² ± 5%
Pile Height	2.6 mm + 15% / - 10%
Total Thickness	6.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - CF2DBE98
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.56 kg CO_2 eq. / m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

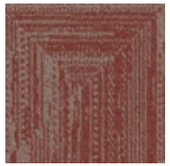
$-CO_2$ Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

PRODUCT OPEN AIR 403 **COLOUR** NICKEL **INSTALLED** NON DIRECTIONAL

Open Air Collection | Open Air 403 Accent

9707001 PEARL


9707002 RUST

9707003 CLEMENTINE

9707004 MAIZE

9707005 MOSS

9707006 TEAL

9707007 CARIBBEAN

9707008 COBALT

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	610 g/m² ± 5%
Pile Height	2.6 mm + 15% / - 10%
Total Thickness	6.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - CF2DBE98
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.57 kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

-CO_2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

PRODUCT OPEN AIR 403 ACCENT **COLOUR** COBALT
PRODUCT OPEN AIR 403 **COLOUR** NICKEL **INSTALLED** NON DIRECTIONAL
PRODUCT OPEN AIR 403 TRANSITION **COLOUR** NICKEL/COBALT **INSTALLED** DESIGN BY TILE

Open Air Collection | Open Air 403 Transition

9705001 NICKEL/
PEARL

9705002 NICKEL/RUST

9705003 NICKEL/
CLEMENTINE

9705004 NICKEL/
MAIZE

9705005 NICKEL/MOSS

9705006 NICKEL/TEAL

9705007 NICKEL/
CARIBBEAN

9705008 NICKEL/
COBALT

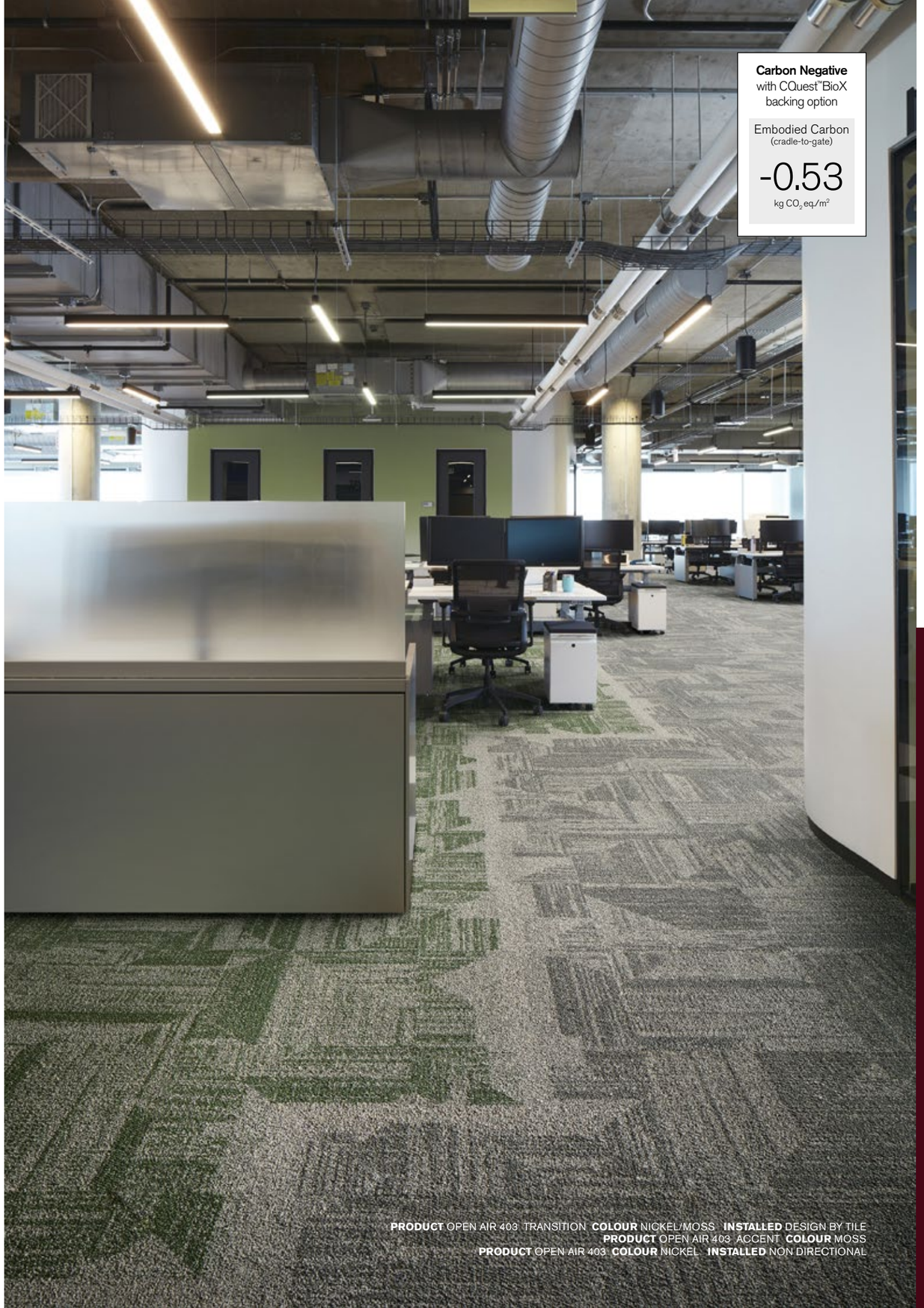
Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	610 g/m² ± 5%
Pile Height	2.9 mm + 15% / - 10%
Total Thickness	6.9 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - F0C6CC91
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.46 kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

$-CO_2$ Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon



Carbon Negative
with CQuest™BioX
backing option

Embodied Carbon
(cradle-to-gate)

-0.53

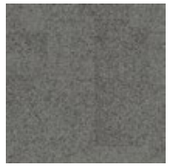
kg CO_2 eq/m²

PRODUCT OPEN AIR 403 TRANSITION **COLOUR** NICKEL/MOSS **INSTALLED** DESIGN BY TILE
PRODUCT OPEN AIR 403 ACCENT **COLOUR** MOSS
PRODUCT OPEN AIR 403 **COLOUR** NICKEL **INSTALLED** NON DIRECTIONAL

Open Air Collection | Open Air 404

9625001 BLACK

9625002 IRON


9625003 FLANNEL

9625004 CHARCOAL

9625005 NATURAL

9625006 NICKEL

9625007 GRANITE

9625008 STONE

9625009 LINEN

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	610 g/m² ± 5%
Pile Height	2.6 mm + 15% / - 10%
Total Thickness	6.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - DA45FBB8
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.56 kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

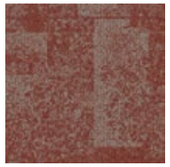
-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

PRODUCT OPEN AIR 404 **COLOUR** NICKEL **INSTALLED** NON DIRECTIONAL

Open Air Collection | Open Air 404 Accent

9708001 PEARL

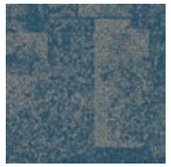

9708002 RUST

9708003 CLEMENTINE

9708004 MAIZE

9708005 MOSS

9708006 TEAL


9708007 CARIBBEAN

9708008 COBALT

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	610 g/m² ± 5%
Pile Height	2.6 mm + 15% / - 10%
Total Thickness	6.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - DA45FBB8
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.57 kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

PRODUCT OPEN AIR 404 ACCENT **COLOUR** RUST
PRODUCT OPEN AIR 404 **COLOUR** NICKEL **INSTALLED** NON DIRECTIONAL
PRODUCT OPEN AIR 404 TRANSITION **COLOUR** NICKEL/RUST **INSTALLED** DESIGN BY TILE

Open Air Collection | Open Air 404 Transition

9706001 NICKEL/
PEARL

9706002 NICKEL/RUST

9706003 NICKEL/
CLEMENTINE

9706004 NICKEL/
MAIZE

9706005 NICKEL/MOSS

9706006 NICKEL/TEAL

9706007 NICKEL/
CARIBBEAN

9706008 NICKEL/
COBALT

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	610 g/m² ± 5%
Pile Height	2.9 mm + 15% / - 10%
Total Thickness	6.9 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - AFA1534A
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.54 kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

-CO_2 Carbon Negative with CQuest™BioX backing option

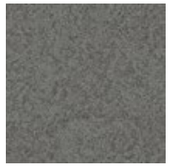
100% Recycled Nylon

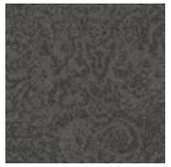
PRODUCT OPEN AIR 404 TRANSITION **COLOUR** NICKEL/CLEMENTINE **INSTALLED** DESIGN BY TILE
PRODUCT OPEN AIR 404 **COLOUR** NICKEL **INSTALLED** NON DIRECTIONAL

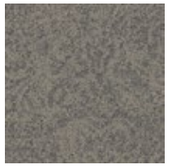
Open Air Collection | Open Air 405

9629001 BLACK

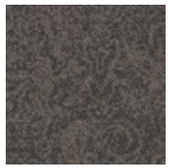
9629002 IRON


9629003 FLANNEL


9629004 CHARCOAL


9629005 NATURAL

9629006 NICKEL


9629007 GRANITE

9629008 STONE

9629009 LINEN

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	610 g/m² ± 5%
Pile Height	2.9 mm + 15% / - 10%
Total Thickness	6.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 493B7CE1
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.57kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

-CO_2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

PRODUCT OPEN AIR 405 **COLOUR** CHARCOAL **INSTALLED** NON DIRECTIONAL

Overedge

9271001 B&W OVEREDGE

Backing	CQuest™Bio
Product Definition	Tufted Patterned Shag Cut Tile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1424 g/m^2 ± 5%
Pile Height	8.9 mm + 15% / - 10%
Total Thickness	11.6 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC5
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	30 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 150D9A1B
Packaging	2.5 m^2
Carbon Footprint (cradle-to-gate)	3.96 kg CO_2 eq. /m^2

ASHLAR HERRINGBONE

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT OVEREDGE **COLOUR** B&W OVEREDGE **INSTALLED** HERRINGBONE

Past Forward Collection | Antiquities

9961001 CRIMSON

9961002 JADE

9961003 CORAL

9961004 AMBER

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	949 g/m² ± 5%
Pile Height	3.7 mm + 15% / - 10%
Total Thickness	8.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - FB3DEB0B
Packaging	3 m²
Carbon Footprint (cradle-to-gate)	3.62 kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

CARPET PRODUCT ANTIQUITIES **COLOUR** AMBER **INSTALLED** NON DIRECTIONAL
LVT PRODUCT TEXTURED WOODGRAINS **COLOUR** RUSTIC OAK **INSTALLED** ASHLAR

Past Forward Collection | Archival

9949001 FROST

9949002 PEARL

9949003 LINEN

9949004 PARCHMENT

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1323 g/m² ± 5%
Pile Height	5.3 mm + 15% / - 10%
Total Thickness	10.2 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC4
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	27 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 3CD16BB8
Packaging	3 m²
Carbon Footprint (cradle-to-gate)	3.76 kg CO_2 eq. / m²

MONOLITHIC

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT ARCHIVAL **COLOUR** PEARL **INSTALLED** MONOLITHIC

Past Forward Collection | Arley

9959001 AZURE

9959002 BASIL

9959003 LICHEN

9959004 WALNUT

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	949 g/m² ± 5%
Pile Height	3.5 mm + 15% / - 10%
Total Thickness	8.6 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 8CB94D76
Packaging	3 m²
Carbon Footprint (cradle-to-gate)	3.77 kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

CARPET PRODUCT ARLEY **COLOUR** WALNUT **INSTALLED** NON DIRECTIONAL
LVT PRODUCT NORTHERN GRAIN **COLOUR** ANTIQUE WASH **INSTALLED** ASHLAR

Past Forward Collection | Cheshire Street

9955001 COBALT

9955002 MIDNIGHT

9955003 TAUPE

9955004 DUNE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1017 g/m² ± 5%
Pile Height	3.1 mm + 15% / - 10%
Total Thickness	8.0 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - F0747AEC
Packaging	3 m²
Carbon Footprint (cradle-to-gate)	3.48 kg CO_2 eq. /m²

MONOLITHIC NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

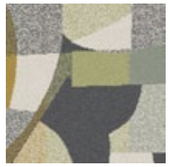
100% Recycled Nylon

PRODUCT CHESHIRE STREET **COLOUR** COBALT **INSTALLED** NON DIRECTIONAL

Past Forward Collection | Circa Then

9957001 HARBOR

9957002 FOREST


9957003 FERN

9957004 CLAY

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	949 g/m² ± 5%
Pile Height	4.0 mm + 15% / - 10%
Total Thickness	8.6 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 05CD9EE2
Packaging	3 m²
Carbon Footprint (cradle-to-gate)	3.62 kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT CIRCA THEN **COLOUR** CLAY **INSTALLED** NON DIRECTIONAL

Past Forward Collection | Decades

9950001 DENIM

9950002 EBONY

9950003 SLATE

9950004 MOCHA

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1220 g/m² ± 5%
Pile Height	5.0 mm + 15% / - 10%
Total Thickness	10.1 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC3
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	28 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 05CD9EE2
Packaging	3 m²
Carbon Footprint (cradle-to-gate)	3.55 kg CO_2 eq. /m²

MONOLITHIC

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

CARPET PRODUCT DECADES **COLOUR** EBONY **INSTALLED** MONOLITHIC
RUBBER PRODUCT NORAMENT® 926 CASTELLO **COLOUR** 5356 DOMUS

Past Forward Collection | Fortnight

9951001 FOG

9951002 BONE

9951003 DOVE

9951004 NATURAL

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1220 g/m² ± 5%
Pile Height	3.7 mm + 15% / - 10%
Total Thickness	8.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC3
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	28 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 2499AD6C
Packaging	3 m²
Carbon Footprint (cradle-to-gate)	3.55 kg CO_2 eq. /m²

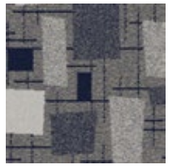
MONOLITHIC NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

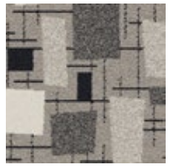
100% Recycled Nylon

PRODUCT FORTNIGHT **COLOUR** BONE **INSTALLED** NON DIRECTIONAL

Past Forward Collection | Newstalgia


9954001 INDIGO

9954002 FLINT


9954003 FOSSIL

9954004 WHEAT

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	916 g/m² ± 5%
Pile Height	3.8 mm + 15% / - 10%
Total Thickness	8.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 9D36402D
Packaging	3 m²
Carbon Footprint (cradle-to-gate)	3.55 kg CO_2 eq. /m²

MONOLITHIC

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT NEWSTALGIA **COLOUR** WHEAT **INSTALLED** MONOLITHIC

Past Forward Collection | Reeling

9962001 SAPPHIRE

9962002 PEBBLE

9962003 AVOCADO

9962004 SPICE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	882 g/m² ± 5%
Pile Height	3.6 mm + 15% / - 10%
Total Thickness	8.4 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 9D36402D
Packaging	3 m²
Carbon Footprint (cradle-to-gate)	3.47 kg CO_2 eq. / m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

CARPET PRODUCT REELING **COLOUR** SAPPHIRE **INSTALLED** NON DIRECTIONAL
LVT PRODUCT TEXTURED STONES **COLOUR** COOL POLISHED CEMENT **INSTALLED** MONOLITHIC

Past Forward Collection | Rekindled

9956001 STEEL

9956002 SAGE

9956003 ASH

9956004 SAND

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1153 g/m^2 ± 5%
Pile Height	4.6 mm + 15% / - 10%
Total Thickness	9.1 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC3
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	28 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - FBA6F811
Packaging	3 m^2
Carbon Footprint (cradle-to-gate)	3.60 kg CO_2 eq. /m^2

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT REKINDLED **COLOUR** SAND **INSTALLED** NON DIRECTIONAL

Past Forward Collection | Retrospec

9958001 ROYAL

9958002 OLIVE

9958003 EMERALD

9958004 TERRACOTTA

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	916 g/m² ± 5%
Pile Height	3.9 mm + 15% / - 10%
Total Thickness	8.5 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - CCACB47C
Packaging	3 m²
Carbon Footprint (cradle-to-gate)	3.61 kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT RETROSPEC **COLOUR** OLIVE **INSTALLED** NON DIRECTIONAL
PRODUCT OPEN AIR 402 **COLOUR** NATURAL **INSTALLED** ASHLAR

Past Forward Collection | Unspooled

9953001 PEWTER

9953002 GRAPHITE

9953003 OYSTER

9953004 OATMEAL

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1119 g/m² ± 5%
Pile Height	4.8 mm + 15% / - 10%
Total Thickness	9.5 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC3
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	28 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - B0184B87
Packaging	3 m²
Carbon Footprint (cradle-to-gate)	3.81 kg CO_2 eq. /m²

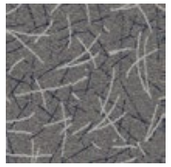
MONOLITHIC

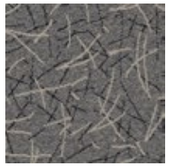
CERTIFIED cradle to cradle SILVER

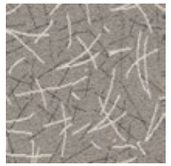
100% Recycled Nylon

PRODUCT UNSPOOLED **COLOUR** GRAPHITE **INSTALLED** MONOLITHIC

Past Forward Collection | Unwound


9952001 TWILIGHT


9952002 CARBON


9952003 NICKEL

9952004 CAMEL

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	848 g/m² ± 5%
Pile Height	4.4 mm + 15% / - 10%
Total Thickness	9.0 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - F66CF8EE
Packaging	3 m²
Carbon Footprint (cradle-to-gate)	3.34 kg CO_2 eq. /m²

MONOLITHIC

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT UNWOUND **COLOUR** TWILIGHT **INSTALLED** MONOLITHIC

Past Forward Collection | Yesterdays

9960001 PRUSSIAN

9960002 ONYX

9960003 FLANNEL

9960004 BRONZE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	848 g/m² ± 5%
Pile Height	3.6 mm + 15% / - 10%
Total Thickness	8.2 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - AAB4B4FD
Packaging	3 m²
Carbon Footprint (cradle-to-gate)	3.52 kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT YESTERDAYS **COLOUR** FLANNEL **INSTALLED** NON DIRECTIONAL

Polichrome Solid

4266001 METAL	4266002 MOUSEY	4266003 CLOUDBURST	4266004 LIQUORICE	4266005 SILK GREY	4266006 CINDER
4266007 SHIITAKE	4266008 MOLE	4266009 WATERFALL	4266010 DISTANT	4266011 DAPHNE	4266012 PERIDOT
4266013 COLUMBIA	4266014 POWDERBLUE	4266015 BLUE NIGHTS	4266016 DAIQUIRI	4266017 TURTLEDOVE	4266018 MIMOSA
4266019 BUBBLEGUM	4266020 VIOLA	4266021 MARZIPAN	4266022 CARROT	4266023 GRENADINE	4266024 MALVA

Backing	CQuest™Bio
Product Definition	Tufted Frieze Cut Pile
Pile Material	100% Recycled Nylon
Pile Yarn Weight	1215 g/m² ± 5%
Pile Height	4.0 mm + 15% / - 10%
Total Thickness	7.1 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC4
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	27 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 5E13D099
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	4.72 kg CO_2 eq. /m²

MONOLITHIC

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT POLICHROME SOLID **COLOUR** TURTLEDOVE
PRODUCT POLICHROME STIPPLE **COLOUR** LINEN **INSTALLED** MONOLITHIC

Polichrome Stipple

4265001 DRIZZLE	4265002 DOLPHIN	4265003 CAVIAR	4265004 JAVA	4265005 MOONROCK	4265006 SMOKY PEARL
4265007 HEMP	4265008 PEAT	4265009 ALHAMBRA	4265010 NIAGARA	4265011 LOBELIA	4265012 HERBAL
4265013 EVERGLADE	4265014 INFINITY	4265015 MAZARINE	4265016 CACTUS	4265017 LINEN	4265018 BUTTERCUP
4265019 ROSEBUD	4265020 TULIP	4265021 HAZEL	4265022 NECTARINE	4265023 LOLLIPOP	4265024 MULBERRY

Backing	CQuest™Bio
Product Definition	Tufted Frieze Cut Pile
Pile Material	100% Recycled Nylon
Pile Yarn Weight	1100 g/m^2 ± 5%
Pile Height	4.2 mm + 15% / - 10%
Total Thickness	7.1 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC4
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	27 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 6E98BDBB
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	4.51 kg CO_2 eq. /m^2

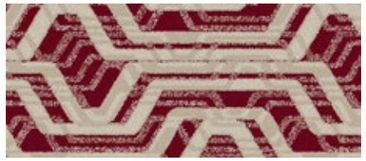
MONOLITHIC

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT POLICHROME STIPPLE **COLOUR** DOLPHIN
PRODUCT POLICHROME SOLID **COLOUR** MOUSEY **INSTALLED** MONOLITHIC

Portmanteau PM19


7968001 ROSEWOOD

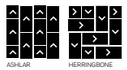
7968002 COBALT

7968003 BERRY

7968004 HONEY

7968005 EBONY & IVORY

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1034 g/m^2 ± 5%
Pile Height	5.7 mm + 15% / - 10%
Total Thickness	9.7 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC3
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 6E7BD9D4
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	3.50 kg CO_2 eq. / m^2



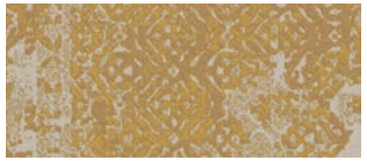
CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

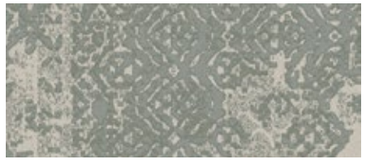
CARPET PRODUCT PORTMANTEAU PM19 **COLOURS** EBONY & IVORY
LVT PRODUCT TEXTURED WOODGRAINS **COLOUR** SILVER DUNE **INSTALLED** ASHLAR

Portmanteau PM39

8063001 EBONY & IVORY

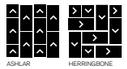

8063002 BUTTERSCOTCH

8063003 PISTACHIO


8063004 SAGE

8063005 DENIM

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1034 g/m² ± 5%
Pile Height	5.1 mm + 15% / - 10%
Total Thickness	9.2 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 6E7BD9D4
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	3.38 kg CO_2 eq. /m²



CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

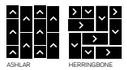
PRODUCT PORTMANTEAU PM39 **COLOUR** DENIM **INSTALLED** ASHLAR

Portmanteau PM49

8064001 ECRU

8064002 GARDEN STONE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1034 g/m^2 ± 5%
Pile Height	5.4 mm + 15% / - 10%
Total Thickness	9.5 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC3
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 6E7BD9D4
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	3.38 kg CO_2 eq. /m^2



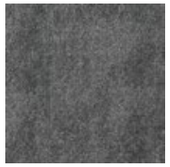
CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT PORTMANTEAU PM49 **COLOUR** GARDEN STONE **INSTALLED** ASHLAR

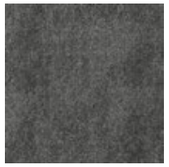
Recreation

4313001 CREATE


4313002 SKETCH

4313003 INVENTION

4313004 CONCEPT


4313005 FORMATION

4313006 FOUNDATION

4313007 CONSTRUCTION

4313008 DIRECTION

4313009 INSPIRED

4313010 SKILL

4313011 DRAW

4313012 ARTISTIC

4313013 DEVELOP

4313014 EXPRESS

4313015 TALENT

4313016 GRAPHIC

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	583 g/m² ± 5%
Pile Height	2.8 mm + 15% / - 10%
Total Thickness	6.1 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - FBEF290B
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.25 kg CO_2 eq. /m²

NON DIRECTIONAL

CERTIFIED cradle to cradle SILVER

-CO_2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

PRODUCT RECREATION **COLOUR** INVENTION **INSTALLED** NON DIRECTIONAL

RMS 607

7179001 PEWTER

7179002 TITANIUM

7179003 IVORY

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	832 g/m² ± 5%
Pile Height	4.1 mm + 15% / - 10%
Total Thickness	8.2 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	26 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 272A4A4D
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	2.90 kg CO_2 eq. /m²

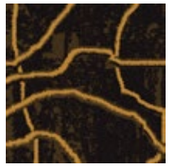
MONOLITHIC QUARTER TURN

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

CARPET PRODUCT RMS 607 **COLOUR** IVORY **INSTALLED** NON DIRECTIONAL
LVT PRODUCT TEXTURED WOODGRAINS **COLOUR** ANTIQUE LIGHT OAK **INSTALLED** ASHLAR

Sampa


8192001 ANZAC

8192002 TROPIC

8192003 BRICK

8192004 UMBER

8192005 COAL

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Tip Sheared Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1228 g/m^2 ± 5%
Pile Height	5.2 mm + 15% / - 10%
Total Thickness	9.5 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC3
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	27 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - D00BC59B
Packaging	3 m^2
Carbon Footprint (cradle-to-gate)	4.08 kg CO_2 eq. /m^2

MONOLITHIC

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT SAMPA **COLOUR** ANZAC **INSTALLED** MONOLITHIC

Superflor II

4308001 SIBERIAN FROST II

4308002 GREY II

4308003 RAVEN II

4308004 MID BROWN II

4308005 BUFFALO II

4308006 OCEANUS II

4308007 SEVILLE PASSION II

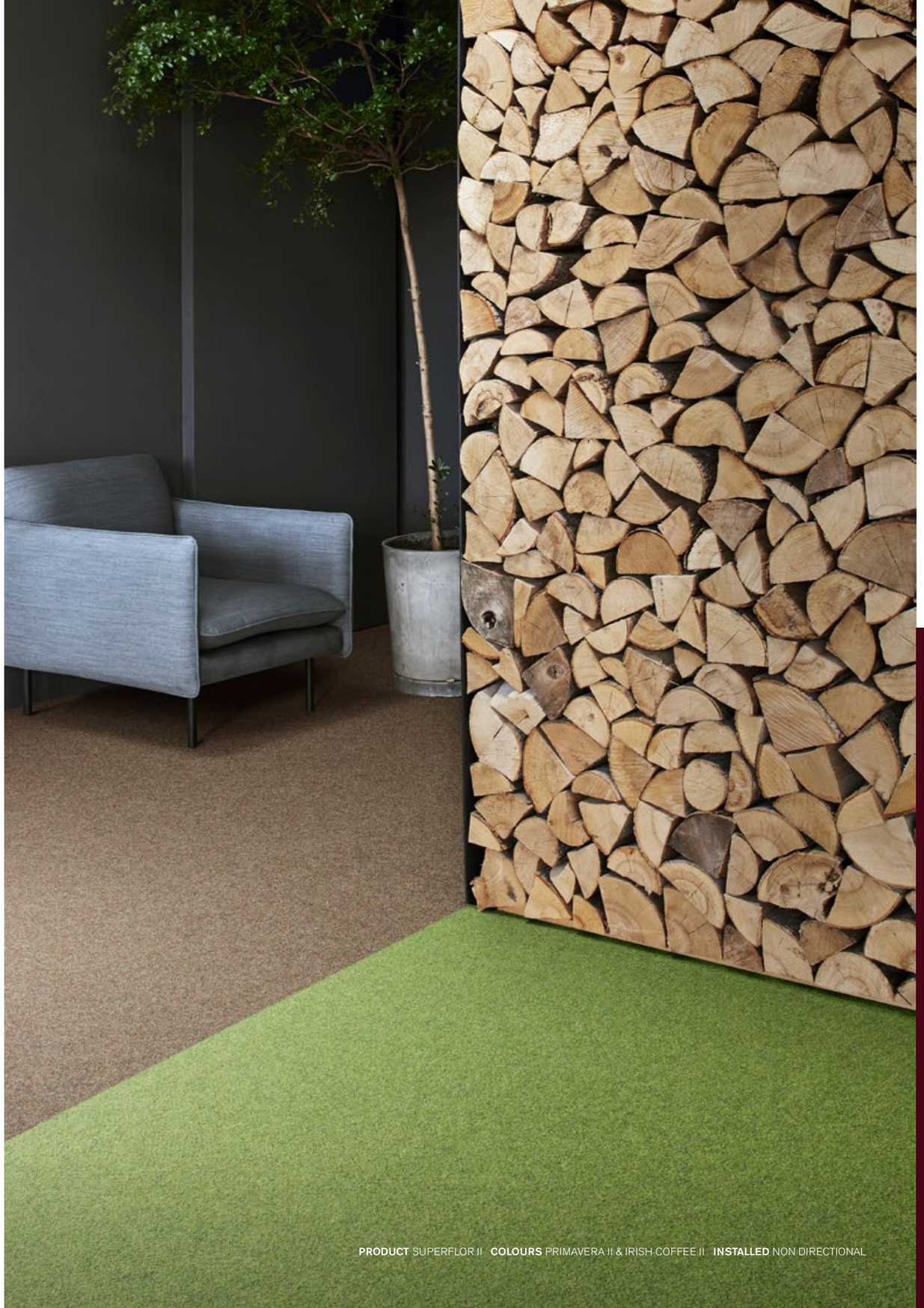
4308008 IRISH COFFEE II

4308009 YIPPEE II

4308010 PRIMAVERA II

Backing	CQuest™Bio
Product Definition	Coarse Fibre Needlefelt Pile
Pile Material	70% Solution Dyed Nylon, 20% Polyester, 10% Polypropylene
Pile Yarn Weight	521 g/m² ± 5%
Total Thickness	6.9 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	22 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 68A7A3CA
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	6.11 kg CO_2 eq. /m²

NON DIRECTIONAL



PRODUCT SUPERFLOR II **COLOURS** PRIMAVERA II & IRISH COFFEE II **INSTALLED** NON DIRECTIONAL

The Scandinavian Collection

1543001 BERGEN

1543002 HELSINKI

1543003 REYKJAVIK

1543004 STOCKHOLM

1543006 MALMO

1543012 COPENHAGEN

1543013 NORDKAPP

1543016 HEKLA

1543033 VISBY

1543034 TORSHAVN

1543035 NARVIK

1543036 KIRKENES

Backing	CQuest™Bio
Product Definition	Microtuft Patterned Level Loop Pile
Pile Material	100% Solution Dyed Nylon, Contains Recycled Content
Pile Yarn Weight	400 g/m^2 ± 5%
Total Thickness	4.4 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	16 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.15 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 99C6AF1E
Packaging	5 m^2
Carbon Footprint (cradle-to-gate)	2.39 kg CO_2 eq. /m^2

PRODUCT THE SCANDINAVIAN COLLECTION **COLOUR** MALMO **INSTALLED** QUARTER TURN

Touch & Tones II Collection | Touch & Tones II 101

4174062 BISCUIT

4174063 MUSHROOM

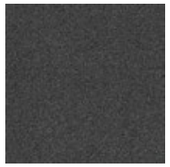
4174064 COFFEE

4174065 CARBON

4174066 CONCRETE

4174067 STONE

4174068 IRON


4174069 ANTHRACITE

4174070 OLIVE

4174071 FOREST

4174072 PETROL

4174073 SAPPHIRE

4174074 BLUSH

4174075 GOLD

4174076 GARNET

4174077 TERRACOTTA

Backing	CQuest™Bio
Product Definition	Tufted Plain Textured Loop Pile
Pile Material	100% Recycled Nylon
Pile Yarn Weight	700 g/m^2 ± 5%
Pile Height	3.3 mm + 15% / - 10%
Total Thickness	6.4 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1) *Bfl s1 on request*
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.15 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - F0C9A15F
Packaging	5 m^2
Carbon Footprint (cradle-to-gate)	3.76 kg CO_2 eq. /m^2

MONOLITHIC

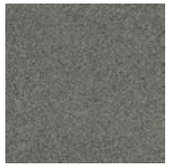
CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

CARPET PRODUCT TOUCH & TONES II 101 **COLOUR** TERRACOTTA
CARPET PRODUCT TOUCH & TONES II 102 **COLOUR** TERRACOTTA **INSTALLED** MONOLITHIC
LVT PRODUCT BRUSHED LINES **COLOUR** SANDALWOOD **INSTALLED** ASHLAR

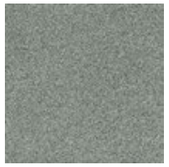
Touch & Tones II Collection | Touch & Tones II 102

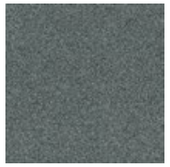
4175070 BISCUIT


4175071 MUSHROOM

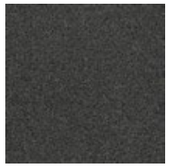
4175072 COFFEE

4175073 CARBON


4175074 CONCRETE


4175075 STONE

4175076 IRON


4175077 ANTHRACITE

4175078 OLIVE

4175079 FOREST

4175080 PETROL

4175081 SAPPHIRE

4175082 BLUSH

4175083 GOLD

4175084 GARNET

4175085 TERRACOTTA

Backing	CQuest™Bio
Product Definition	Tufted Plain Textured Loop Pile
Pile Material	100% Recycled Nylon
Pile Yarn Weight	925 g/m² ± 5%
Pile Height	4.9 mm + 15% / - 10%
Total Thickness	8.5 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC3
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	27 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 1D5ABBA8
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	4.18 kg CO_2 eq. / m²

MONOLITHIC

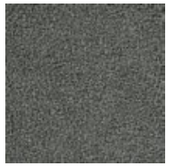
CERTIFIED cradle to cradle SILVER

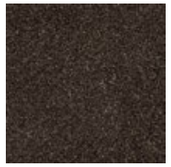
100% Recycled Nylon

PRODUCT TOUCH & TONES II 102 **COLOUR** FOREST
PRODUCT TOUCH & TONES II 101 **COLOUR** FOREST **INSTALLED** MONOLITHIC

Touch & Tones II Collection | Touch & Tones II 103

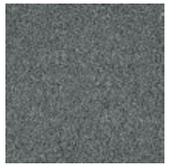
4176045 BISCUIT


4176046 MUSHROOM

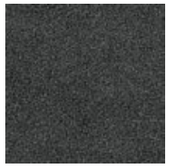

4176047 COFFEE

4176048 CARBON

4176049 CONCRETE

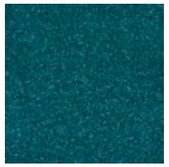

4176050 STONE

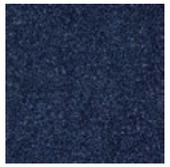
4176051 IRON


4176052 ANTHRACITE

4176053 OLIVE

4176054 FOREST


4176055 PETROL


4176056 SAPPHIRE

4176057 BLUSH

4176058 GOLD

4176059 GARNET

4176060 TERRACOTTA

Backing	CQuest™Bio
Product Definition	Tufted Plain Shag Cut Pile
Pile Material	100% Recycled Nylon
Pile Yarn Weight	1136 g/m² ± 5%
Pile Height	7.1 mm + 15% / - 10%
Total Thickness	10.4 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC5
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 4A32FB0D
Packaging	3 m²
Carbon Footprint (cradle-to-gate)	4.58 kg CO_2 eq. /m²

MONOLITHIC

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

CARPET PRODUCT TOUCH & TONES II 103 **COLOUR** BLUSH **INSTALLED** MONOLITHIC
LVT PRODUCT TEXTURED STONES **COLOUR** DISTRESSED CONCRETE **INSTALLED** MONOLITHIC

Touch of Timber

4191001 BALSA

4191002 BAMBOO

4191003 OAK

4191004 ELM

4191005 SILVER BIRCH

4191006 ASH

4191007 MAPLE

4191008 SYCAMORE

4191009 BLUE SPRUCE

4191010 OLIVE

4191011 WALNUT

4191012 BLACKWOOD

Backing	CQuest™Bio
Product Definition	Microtuft Patterned Level Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	499 g/m² ± 5%
Total Thickness	5.0 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	16 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.15 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - B17332B6
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.24 kg CO_2 eq. /m²

CERTIFIED cradle to cradle SILVER

-CO_2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

PRODUCT TOUCH OF TIMBER **COLOUR** BLUE SPRUCE **INSTALLED** HERRINGBOINE

Transformation

1628068 OATMEAL

1628069 MANILLA

1628063 SHELL

1628004 MEADOW

1628019 WADI

1628064 CLAY

1628014 DESERT

1628029 PLANTATION

1628013 STEPPE

1628070 PARCHMENT

1628075 TRUFFLE

1628066 PEWTER

1628011 RIVER

1628072 SAXON

1628065 GABBRO

1628073 BARING

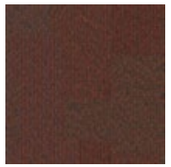
1628010 FERN

1628020 AMAZON

1628067 NIGHTSHADE

1628074 AZURE

1628024 LAVA


1628016 TROPICS

1628026 MOORLAND

1628025 PASTURE

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon, Contains Recycled Content
Pile Yarn Weight	576 g/m^2 ± 5%
Pile Height	3.3 mm + 15% / - 10%
Total Thickness	6.3 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 193E33DD
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	2.96 kg CO_2 eq. /m^2

PRODUCT TRANSFORMATION **COLOUR** MANILLA **INSTALLED** NON DIRECTIONAL

Upon Common Ground Collection | Dry Bark

2529001 DESERT NEUTRAL

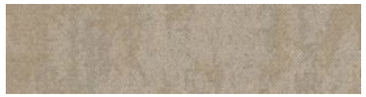
2529002 DESERT SANDS

2529003 SALTWATER NEUTRAL

2529004 SALTWATER DEPTH

2529005 RAINFOREST NEUTRAL

2529006 RAINFOREST CANOPY


2529007 FRESHWATER NEUTRAL

2529008 FRESHWATER GORGE

2529009 SPINIFEX NEUTRAL

2529010 SPINIFEX GRASS

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	780 g/m² ± 5%
Pile Height	3.6 mm + 15% / - 10%
Total Thickness	7.6 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - F3CBFACD
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	2.77 kg CO_2 eq. /m²

ASHLAR HERRINGBONE

CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

Upon Common Ground Collection | Escarpment

2525001 DESERT SHRUB

2525002 DESERT SANDS

2525003 DESERT NEUTRAL

2525004 SALTWATER DEPTH

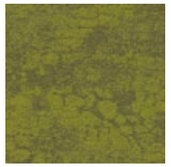
2525005 SALTWATER CLIFF

2525006 SALTWATER NEUTRAL

2525007 RAINFOREST FLOOR

2525008 RAINFOREST CANOPY

2525009 RAINFOREST NEUTRAL


2525010 FRESHWATER LOMANDRA

2525011 FRESHWATER GORGE

2525012 FRESHWATER NEUTRAL

2525013 SPINIFEX GRASS

2525014 SPINIFEX DIRT

2525015 SPINIFEX NEUTRAL

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	644 g/m^2 ± 5%
Pile Height	3.5 mm + 15% / - 10%
Total Thickness	7.0 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - A48A58AE
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	2.40 kg CO_2 eq. /m^2

ASHLAR

CERTIFIED cradle to cradle SILVER

-CO_2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

PRODUCT ESCARPMENT **COLOURS** FRESHWATER LOMANDRA & FRESHWATER GORGE **INSTALLED** ASHLAR

Upon Common Ground Collection | Sandbank

2528001 DESERT

2528002 SALTWATER

2528003 RAINFOREST

2528004 FRESHWATER

2528005 SPINIFEX

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1017 g/m^2 ± 5%
Pile Height	4.2 mm + 15% / - 10%
Total Thickness	9.5 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 1BADE087
Packaging	3 m^2
Carbon Footprint (cradle-to-gate)	3.55 kg CO_2 eq. / m^2

ASHLAR HERRINGBONE

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT SANDBANK **COLOUR** RAINFOREST
PRODUCT UNDULATING WATER **COLOUR** RAINFOREST **INSTALLED** ASHLAR

Upon Common Ground Collection | Shallows

2527001 DESERT

2527002 SALTWATER

2527003 RAINFOREST

2527004 FRESHWATER

2527005 SPINIFEX

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1153 g/m^2 ± 5%
Pile Height	4.0 mm + 15% / - 10%
Total Thickness	9.4 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - FAAB03EC
Packaging	3 m^2
Carbon Footprint (cradle-to-gate)	3.91 kg CO_2 eq. /m^2

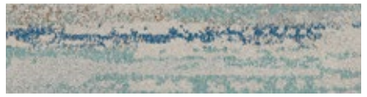
CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

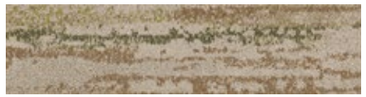
PRODUCT SHALLOWS **COLOUR** DESERT
PRODUCT UNDULATING WATER **COLOUR** DESERT
PRODUCT SANDBANK **COLOUR** DESERT
PRODUCT ESCARPMENT **COLOUR** DESERT SHRUB **INSTALLED** ASHLAR

Upon Common Ground Collection | Undulating Water

2526001 DESERT


2526002 SALTWATER

2526003 RAINFOREST


2526004 FRESHWATER

2526005 SPINIFEX

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1153 g/m^2 ± 5%
Pile Height	4.3 mm + 15% / - 10%
Total Thickness	9.8 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 925D5534
Packaging	3 m^2
Carbon Footprint (cradle-to-gate)	3.63 kg CO_2 eq. / m^2

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT UNDULATING WATER **COLOUR** SALTWATER
PRODUCT SHALLOWS **COLOUR** SALTWATER
PRODUCT SANDBANK **COLOUR** SALTWATER
PRODUCT ESCARPMENT **COLOUR** SALTWATER NEUTRAL
PRODUCT DRY BARK **COLOUR** SALTWATER DEPTH **INSTALLED** ASHLAR

Urban Retreat® Collection

UR101

7148002 CHARCOAL/ LICHEN

7148003 STRAW/GRASS

7148004 GRANITE/ LICHEN

7148005 FLAX/GRASS

7148006 STONE/IVY

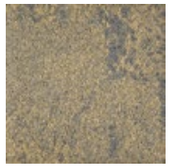
7148008 ASH/IVY

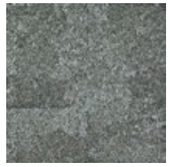
UR102

7146002 CHARCOAL

7146003 STRAW

7146004 GRANITE

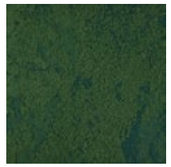

7146005 FLAX


7146006 STONE

7146008 ASH

UR103

7150001 LICHEN


7150002 IVY

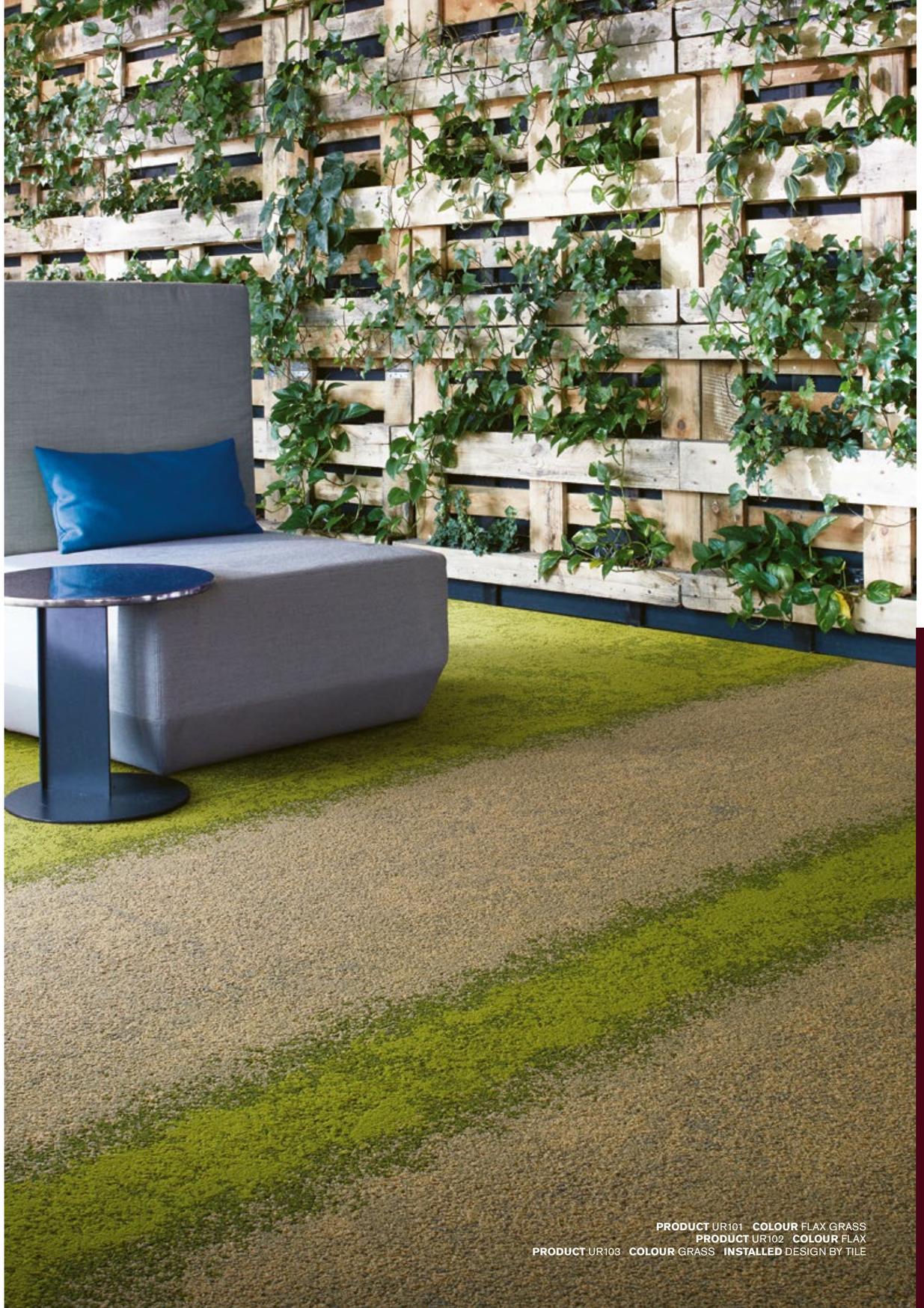
7150004 GRASS

Backing	CQuest™Bio			
Product Definition	Tapestry Tufted Patterned Structured Loop Pile			
Pile Material	100% Recycled Solution Dyed Nylon			
Pile Yarn Weight	**UR101** 851	**UR102** 863	**UR103** 857	g/m² ± 5%
Pile Height	**UR101** 2.6	**UR102** 2.4	**UR103** 2.6	mm + 15% / - 10%
Total Thickness	**UR101** 8.5	**UR102** 7.4	**UR103** 8.2	mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2			
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)			
Castor Chair	≥ 2.4 (EN 985)			
Impact Sound Insulation (ΔL_w)	α_w 0.20 (EN ISO 11654)			
Sound Absorption	26 dB (EN ISO 10140-3)			
Indoor Air Quality	**UR101** 9DAFEDDB	**UR102** 27F161F8	**UR103** 2F15A679	
Packaging	4m²			
Carbon Footprint (cradle-to-gate)	**UR101** 3.20	**UR102** 3.12	**UR103** 3.11	kg CO_2 eq. /m²

NON DIRECTIONAL QUARTER TURN
UR102 & UR103

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon



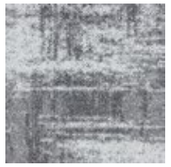
PRODUCT UR101 **COLOUR** FLAX GRASS
PRODUCT UR102 **COLOUR** FLAX
PRODUCT UR103 **COLOUR** GRASS **INSTALLED** DESIGN BY TILE

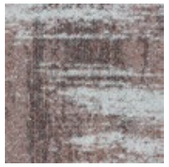
Works Collection | Works Effect

4311001 LAKESIDE

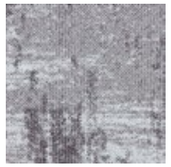
4311002 CACTUS

4311003 HONEY

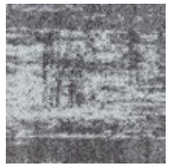

4311004 HAZE


4311005 CANYON

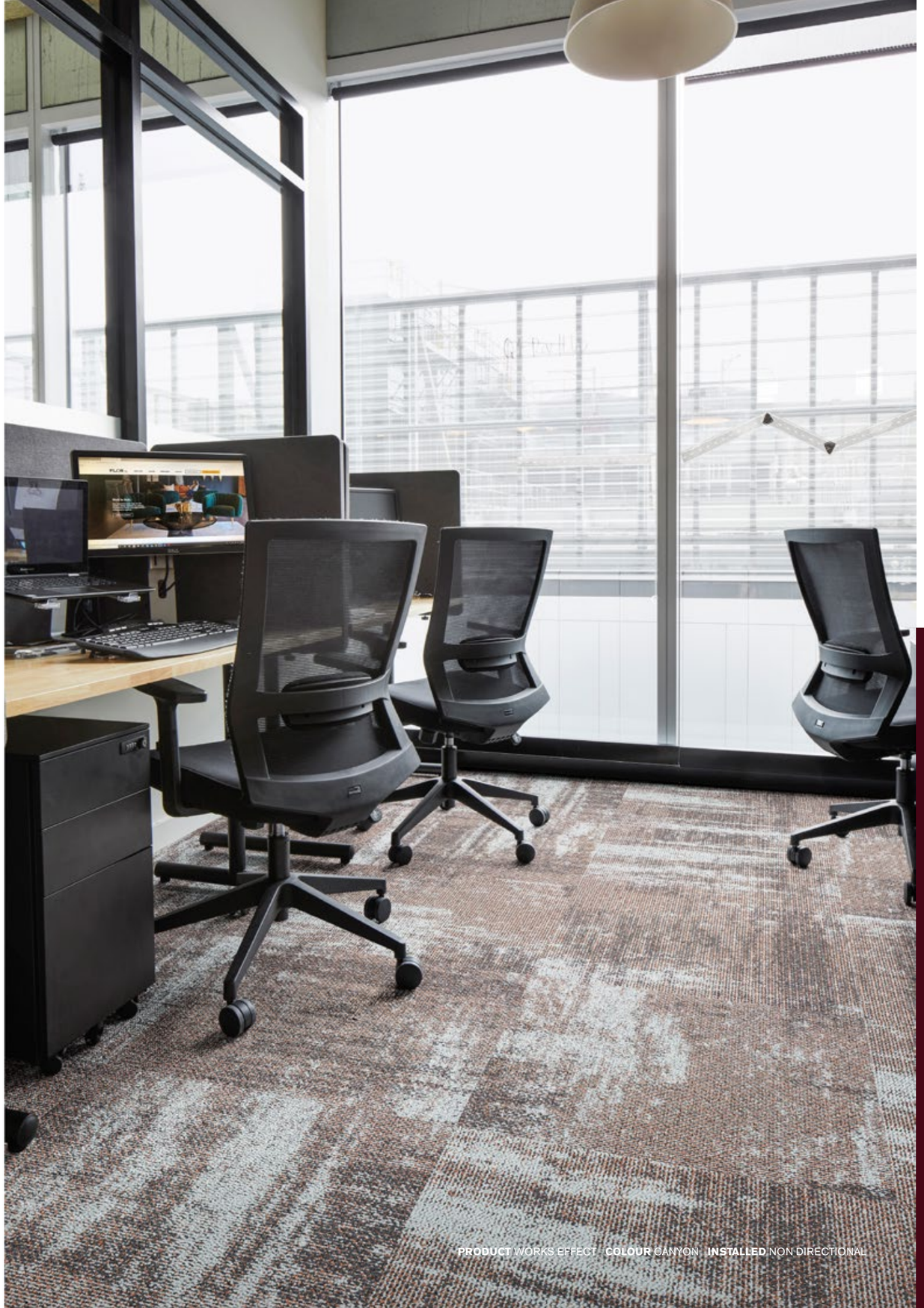
4311006 MINT


4311007 SHELL

4311008 ADRIFT


4311009 EBONY

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon
Pile Yarn Weight	612 g/m^2 ± 5%
Pile Height	3.3 mm + 15% / - 10%
Total Thickness	7.0 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - A4C47888
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	5.79 kg CO_2 eq. /m^2



PRODUCT WORKS EFFECT **COLOUR** CANYON **INSTALLED** NON DIRECTIONAL

Works Collection | Works Element

4310001 LAKESIDE

4310002 CACTUS

4310003 HONEY

4310004 HAZE

4310005 CANYON

4310006 MINT

4310007 SHELL

4310008 ADRIFT

4310009 EBONY

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon
Pile Yarn Weight	602 g/m^2 ± 5%
Pile Height	3.2 mm + 15% / - 10%
Total Thickness	6.4 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - C3DCA586
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	5.79 kg CO_2 eq. /m^2

NON DIRECTIONAL

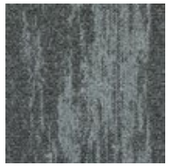
PRODUCT WORKS ELEMENT **COLOUR** EBONY **INSTALLED** NON DIRECTIONAL

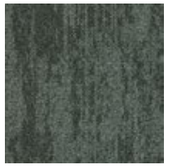
Works Collection | Works Flow

4276001 LINEN

4276002 MINK

4276003 MOCHA


4276004 PEBBLE

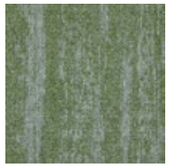

4276005 CHARCOAL

4276006 BLACK

4276007 CANARY

4276008 SUNRISE

4276009 AQUA


4276010 LIME

4276011 VIOLET

4276012 COBALT

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon
Pile Yarn Weight	600 g/m² ± 5%
Pile Height	3.3 mm + 15% / - 10%
Total Thickness	6.6 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - E945FCAB
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	5.63 kg CO_2 eq. /m²

PRODUCT WORKS FLOW **COLOUR** LIME **INSTALLED** ASHLAR
PRODUCT TOUCH & TONES II **COLOUR** CONCRETE **INSTALLED** MONOLITHIC

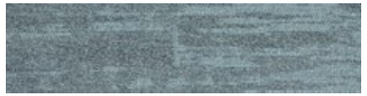
Works Collection | Works Freestyle

4284001 NICKEL

4284002 SLATE

4284003 IRON

4284004 SMOKE


4284005 ICE

4284006 CLOUD

4284007 PEARL

4284008 COTTON

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon
Pile Yarn Weight	596 g/m² ± 5%
Pile Height	3.9 mm + 15% / - 10%
Total Thickness	7.2 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 4BA80553
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	5.52 kg CO_2 eq. /m²

PRODUCT WORKS FREESTYLE **COLOUR** ICE **INSTALLED** ASHLAR

Works Collection | Works Sense

4312001 LAKESIDE

4312002 CACTUS

4312003 HONEY

4312004 HAZE

4312005 CANYON

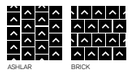
4312006 MINT

4312007 SHELL

4312008 ADRIFT

4312009 EBONY

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon
Pile Yarn Weight	598 g/m^2 ± 5%
Pile Height	3.3 mm + 15% / - 10%
Total Thickness	6.6 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 5C91CBDA
Packaging	4 m^2
Carbon Footprint (cradle-to-gate)	5.60 kg CO_2 eq. /m^2



PRODUCT WORKS SENSE **COLOUR** HONEY **INSTALLED** ASHLAR

World Woven® Collection | WW860

8109001 LINEN TWEED

8109002 FLANNEL TWEED

8109003 CHARCOAL TWEED

8109004 BLACK TWEED

8109005 BROWN TWEED

8109006 NATURAL TWEED

8109007 RAFFIA TWEED

8109008 SISAL TWEED

Backing	CQuest™Bio
Product Definition	Tufted Patterned Level Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	575 g/m² ± 5%
Pile Height	2.5 mm + 15% / - 10%
Total Thickness	5.4 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1) *Bfl s1 on request*
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.15 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - EBA77B9F
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.23 kg CO_2 eq. /m²

CERTIFIED cradle to cradle SILVER

-CO_2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

Carbon Negative with CQuest™BioX backing option

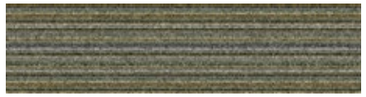
Embodied Carbon (cradle-to-gate)

-0.59

kg CO_2 eq/m²

PRODUCT WW860 **COLOUR** LINEN TWEED **INSTALLED** ASHLAR

World Woven® Collection | WW865

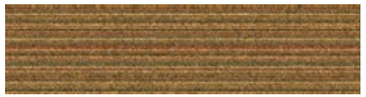

8110001 HEATHER WARP

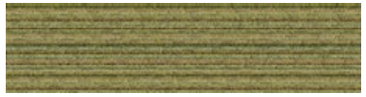
8110002 LOCH WARP

8110003 HIGHLAND WARP

8110004 MOORLAND WARP

8110005 FUCHSIA WARP


8110006 AUTUMN WARP


8110007 GLEN WARP

8110008 DALE WARP

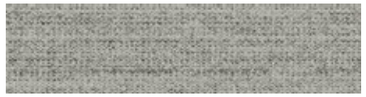
Backing	CQuest™Bio
Product Definition	Tufted Patterned Level Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	575 g/m² ± 5%
Pile Height	2.5 mm + 15% / - 10%
Total Thickness	5.8 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1) *Bfl s1 on request*
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.15 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - FECF9CFA
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.23 kg CO_2 eq. /m²

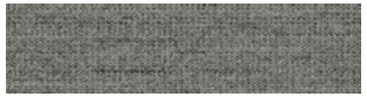
CERTIFIED cradle to cradle SILVER

-CO_2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

World Woven® Collection | WW870


8111001 LINEN WEFT


8111002 FLANNEL WEFT

8111003 CHARCOAL WEFT

8111004 BLACK WEFT

8111005 BROWN WEFT

8111006 NATURAL WEFT

8111007 RAFFIA WEFT

8111008 SISAL WEFT

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	780 g/m² ± 5%
Pile Height	3.1 mm + 15% / - 10%
Total Thickness	6.8 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1) *Bfl s1 on request*
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	27 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - D4514D1D
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.65 kg CO_2 eq. /m²

CERTIFIED cradle to cradle SILVER

-CO_2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

Carbon Negative with CQuest™BioX backing option

Embodied Carbon (cradle-to-gate)

-0.25

kg CO_2 eq/m²

PRODUCT WW870 **COLOURS** FLANNEL WEFT & LINEN WEFT **INSTALLED** DESIGN BY TILE

World Woven® Collection | WW880

8112001 LINEN LOOM

8112002 FLANNEL LOOM

8112003 CHARCOAL LOOM

8112004 BLACK LOOM

8112005 BROWN LOOM

8112006 NATURAL LOOM

8112007 RAFFIA LOOM

8112008 SISAL LOOM

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Tip Sheared Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	850 g/m² ± 5%
Pile Height	4.1 mm + 15% / - 10%
Total Thickness	7.5 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1) *Bfl s1 on request*
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	27 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - BE55AF2F
Packaging	5 m²
Carbon Footprint (cradle-to-gate)	2.79 kg CO_2 eq. /m²

CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon

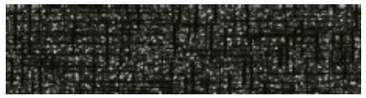
PRODUCT WW880 **COLOUR** NATURAL LOOM **INSTALLED** ASHLAR

World Woven® Collection | WW890

8113001 LINEN DOBBY

8113002 FLANNEL DOBBY

8113003 CHARCOAL DOBBY


8113004 BLACK DOBBY

8113005 BROWN DOBBY

8113006 NATURAL DOBBY

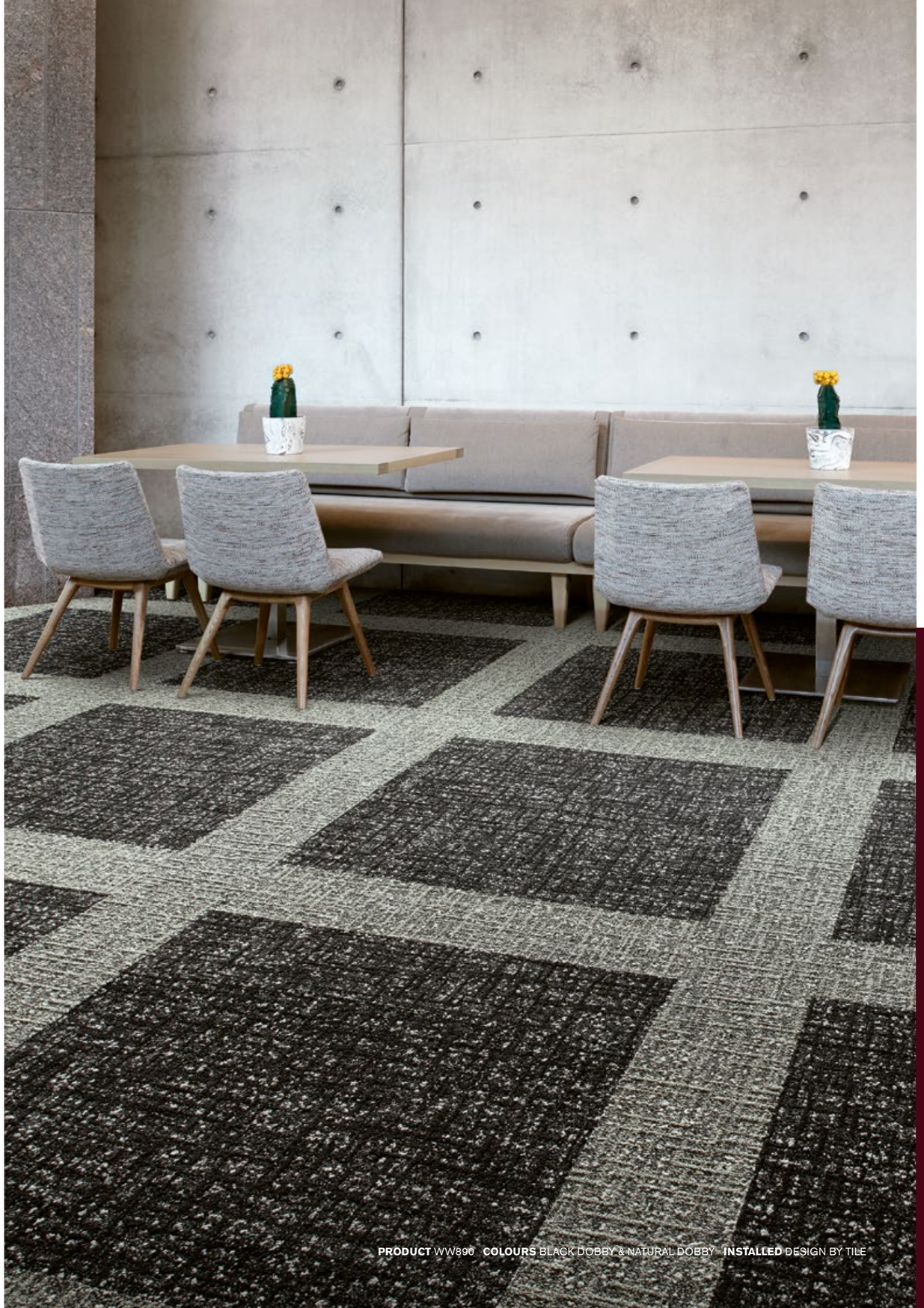
8113007 RAFFIA DOBBY

8113008 SISAL DOBBY

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1017 g/m^2 ± 5%
Pile Height	3.8 mm + 15% / - 10%
Total Thickness	8.0 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - EC44A5BF
Packaging	4.5 m^2
Carbon Footprint (cradle-to-gate)	3.56 kg CO_2 eq. /m^2

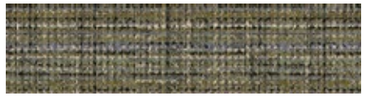
CERTIFIED cradle to cradle SILVER

100% Recycled Nylon



PRODUCT WW890 **COLOURS** BLACK DOBBY & NATURAL DOBBY **INSTALLED** DESIGN BY TILE

World Woven® Collection | WW895


8114001 HEATHER WEAVE

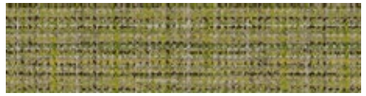
8114002 LOCH WEAVE

8114003 HIGHLAND WEAVE

8114004 MOORLAND WEAVE

8114005 FUCHSIA WEAVE

8114006 AUTUMN WEAVE


8114007 GLEN WEAVE

8114008 DALE WEAVE

Backing	CQuest™Bio
Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	1017 g/m^2 ± 5%
Pile Height	3.8 mm + 15% / - 10%
Total Thickness	8.0 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	25 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - DAAA081A
Packaging	4.5 m^2
Carbon Footprint (cradle-to-gate)	3.56 kg CO_2 eq. /m^2

CERTIFIED cradle to cradle SILVER

100% Recycled Nylon

PRODUCT WW895 **COLOUR** HEATHER WEAVE **INSTALLED** ASHLAR

Woven Gradience Collection | WG100

4306001 INK

4306002 CHARCOAL

4306003 STONE

4306004 PEARL

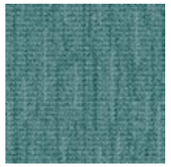
4306005 ROSE

4306006 EMERALD

4306007 OCEAN

4306008 FOREST

4306009 TERRACOTTA


4306010 LAGOON

4306011 SAGE

4306012 SUNRISE

4306020 SHADE

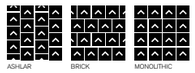
4306021 ELEPHANT

4306022 OYSTER

4306023 ALMOND

4306024 MOCHA

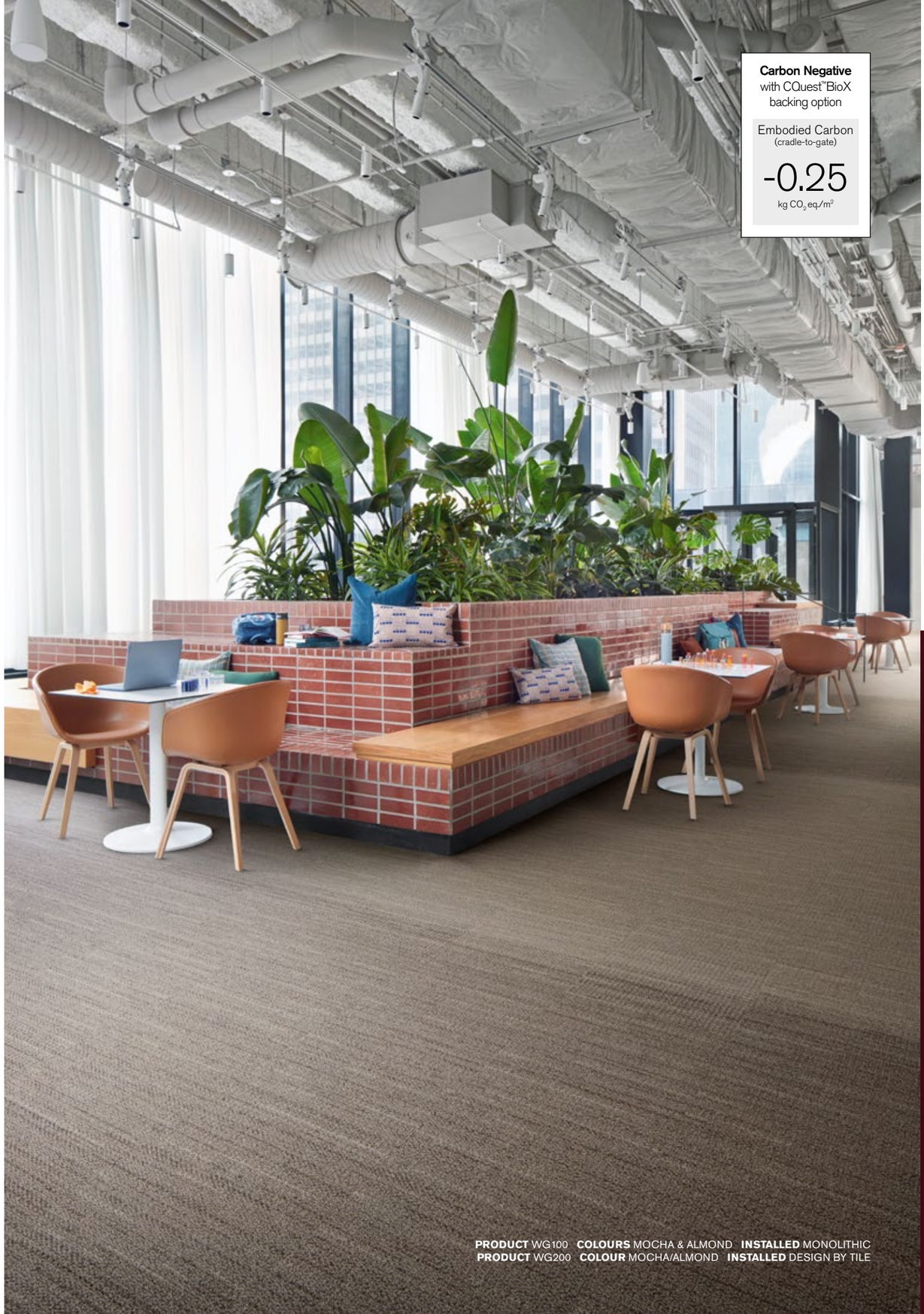
Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	780 g/m² ± 5%
Pile Height	3.1 mm + 15% / - 10%
Total Thickness	6.8 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≤ 2.4% (EN 986)
Impact Sound Insulation (ΔL_w)	27 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 01FEC7DD
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	2.69 kg CO_2 eq. /m²



CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon



PRODUCT WG100 **COLOURS** MOCHA & ALMOND **INSTALLED** MONOLITHIC
PRODUCT WG200 **COLOUR** MOCHA/ALMOND **INSTALLED** DESIGN BY TILE

Woven Gradience Collection | WG200

4307001
CHARCOAL/INK

4307002
STONE/CHARCOAL

4307003
PEARL/STONE

4307004
INK/ROSE

4307005
INK/EMERALD

4307006
CHARCOAL/OCEAN

4307007
CHARCOAL/FOREST

4307008
STONE/TERRACOTTA

4307009
STONE/LAGOON

4307010
PEARL/SAGE

4307011
PEARL/SUNRISE

4307020
SAGE/SHADE

4307021
SHADE/ELEPHANT

4307022
OYSTER/SHADE

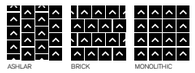
4307023
SUNRISE/OYSTER

4307024
OYSTER/PEARL

4307025
OYSTER/ALMOND

4307026
ALMOND/MOCHA

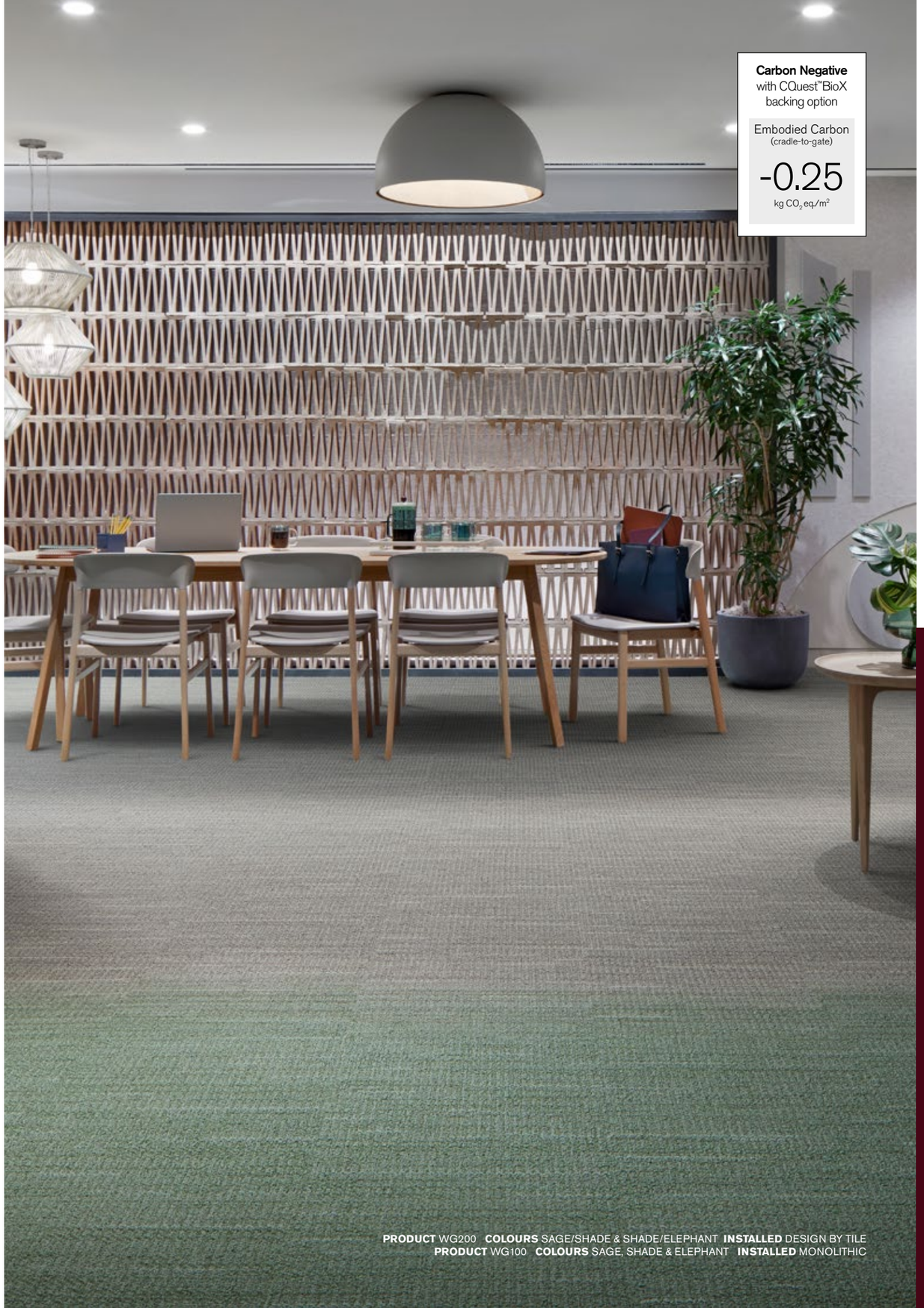
Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	780 g/m² ± 5%
Pile Height	3.1 mm + 15% / - 10%
Total Thickness	6.8 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≤ 2.4% (EN 986)
Impact Sound Insulation (ΔL_w)	27 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 01FEC7DD
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	2.69 kg CO_2 eq. /m²



CERTIFIED cradle to cradle SILVER

-CO2 Carbon Negative with CQuest™BioX backing option

100% Recycled Nylon



Carbon Negative
with CQuest™BioX
backing option

Embodied Carbon
(cradle-to-gate)

-0.25

kg CO_2 eq/m²

PRODUCT WG200 **COLOURS** SAGE/SHADE & SHADE/ELEPHANT **INSTALLED** DESIGN BY TILE
PRODUCT WG100 **COLOURS** SAGE, SHADE & ELEPHANT **INSTALLED** MONOLITHIC

Yuton Collection | Yuton 104

4080015 JET

4080016 METAL

4080017 PEWTER

4080018 MIST

4080019 STEEL

4080020 SILVER

4080021 NIMBUS

4080022 PEBBLE

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon
Pile Yarn Weight	541 g/m² ± 5%
Pile Height	2.9 mm + 15% / - 10%
Total Thickness	6.0 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 7FDFFD35
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	4.85 kg CO_2 eq. /m²

PRODUCT YUTON 104 **COLOUR** NIMBUS **INSTALLED** QUARTER TURN

Yuton Collection | Yuton 105

4159014 COAL

4159015 LEAD

4159016 URBAN

4159017 OVERCAST

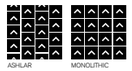
4159018 FOSSIL

4159019 ICE

4159020 TRUFFLE

4159021 BISCUIT

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon
Pile Yarn Weight	551 g/m² ± 5%
Pile Height	3.2 mm + 15% / - 10%
Total Thickness	5.9 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	24 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 0F35F8E3
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	4.98 kg CO_2 eq. /m²



PRODUCT YUTON 105 **COLOUR** ICE **INSTALLED** MONOLITHIC

Yuton Collection | Yuton 106

4290001 MIDNIGHT

4290002 SMOKE

4290003 IRON

4290004 FOG

4290005 TITANIUM

4290006 PEARL

4290007 DOVE

4290008 PARCHMENT

Backing	CQuest™Bio
Product Definition	Tufted Patterned Structured Loop Pile
Pile Material	100% Solution Dyed Nylon
Pile Yarn Weight	561 g/m² ± 5%
Pile Height	2.9 mm + 15% / - 10%
Total Thickness	6.4 mm ± 0.5 mm
Wear Classification	Heavy Contract (EN 1307) Class 33 / LC1
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Bfl s1 (EN 13501-1)
Castor Chair	≥ 2.4 (EN 985)
Impact Sound Insulation (ΔL_w)	23 dB (EN ISO 10140-3)
Sound Absorption	α_w 0.20 (EN ISO 11654)
Indoor Air Quality	GUT PRODIS - 2EEC8F8E
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	5.11 kg CO_2 eq. /m²

PRODUCT YUTON 106 **COLOUR** PEARL **INSTALLED** NON DIRECTIONAL

BARRIER MATTING

PRODUCT BARRICADE TWO **COLOUR** GREY **INSTALLED** MONOLITHIC

Barricade Collection

Barricade One

4118001 GREY

4118002 ANTHRAZITE

4118003 BROWN

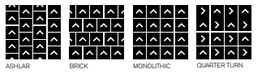
Barricade Two

4200001 GREY

4200002 ANTHRAZITE

4200003 BROWN

Barricade One



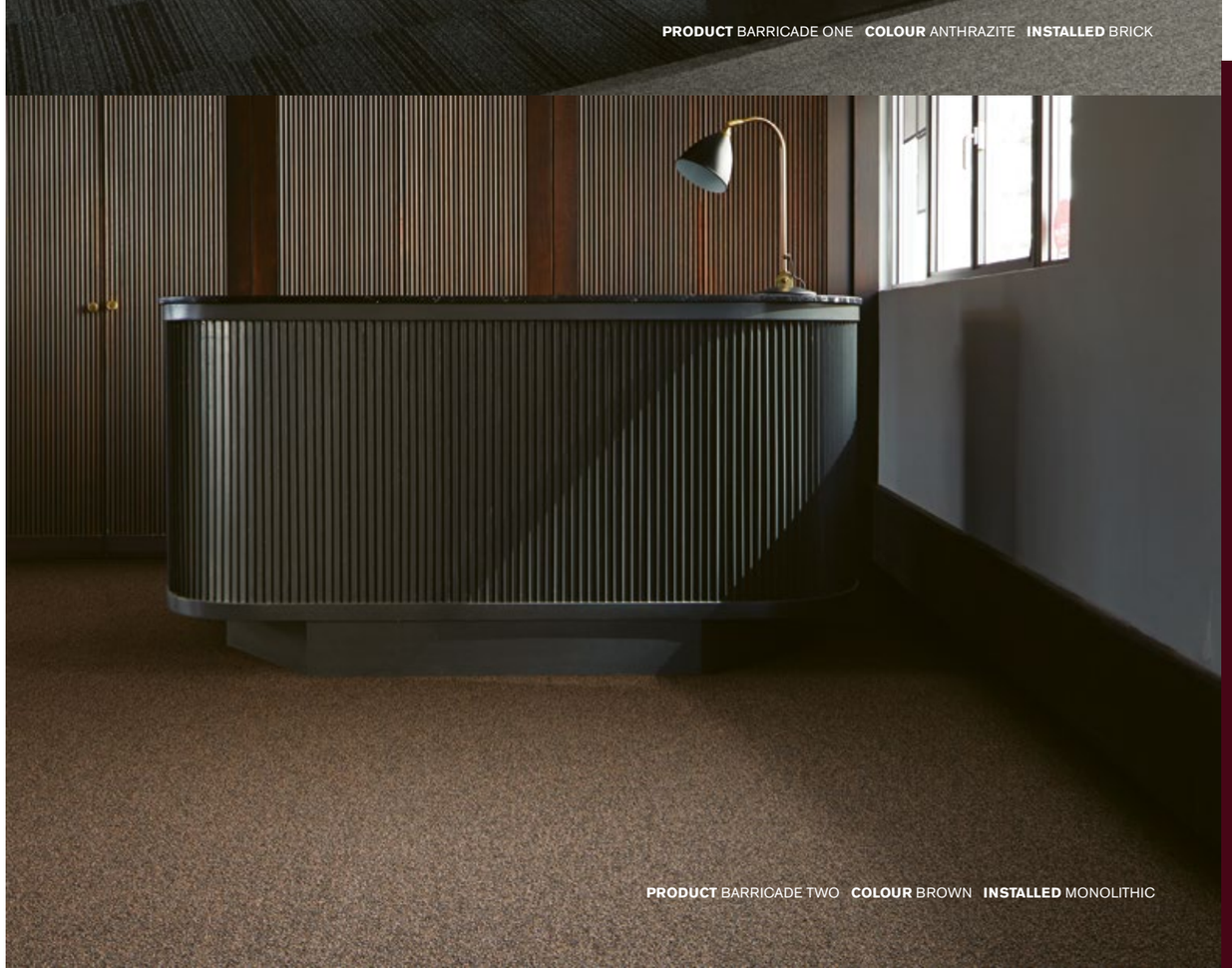
Backing	CQuest™Bio
Product Definition	Tufted Patterned Textured Cut Pile
Pile Material	100% Nylon
Pile Yarn Weight	750 g/m² ± 5%
Pile Height	4.0 mm + 15% / - 10%
Total Thickness	7.5 mm ± 0.5 mm
Wear Classification	Contract General (EN 1307:32) Class 32 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1)
Castor Chair	≥ 2.0 (EN 985)
Indoor Air Quality	GUT PRODIS - 8C4A0D7C
Packaging	4 m²

Barricade Two

Backing	CQuest™Bio
Product Definition	Tufted Plain Textured Loop Pile
Pile Material	100% Recycled Solution Dyed Nylon
Pile Yarn Weight	726 g/m² ± 5%
Pile Height	3.6 mm + 15% / - 10%
Total Thickness	6.7 mm ± 0.5 mm
Wear Classification	Contract General (EN 1307:32) Class 32 / LC2
Radiant Panel	(EN ISO 9239-1:2010) Euroclass Cfl s1 (EN 13501-1) *Bfl s1 on request*
Castor Chair	≥ 2.0 (EN 985)
Indoor Air Quality	GUT PRODIS - 33B6C1E7
Packaging	4 m²
Carbon Footprint (cradle-to-gate)	2.54 kg CO_2 eq. /m²

100% Recycled Nylon

PRODUCT BARRICADE ONE **COLOUR** ANTHRAZITE **INSTALLED** BRICK


PRODUCT BARRICADE TWO **COLOUR** BROWN **INSTALLED** MONOLITHIC

INDEX

Product		Page	Tile Size	100% Recycled Nylon
A Cut Above		46	100 x 100 cm	■
Barricade One		320	50 x 50 cm	
Barricade Two		320	50 x 50 cm	■
Brushed Lines	LVT	18	25 x 100 cm	
City of Angels		48	50 x 50 cm	■
Collins Cottage		50	50 x 50 cm	■
Composure		52	50 x 50 cm	
Composure Edge		54	50 x 50 cm	
Connected Ethos - CE100		56	50 x 50 cm	■
Connected Ethos - CE200		58	50 x 50 cm	■
Contemplation		60	50 x 50 cm	
Crafted Connections - Bound To Last		62	50 x 50 cm	■
Crafted Connections - Dual Effect		64	50 x 50 cm	■
Crafted Connections - Thread Lightly		66	50 x 50 cm	■
Darning		68	25 x 100 cm	■
Decibel		70	25 x 100 cm	■
Dressed Lines - Accent Hour		72	25 x 100 cm	■
Dressed Lines - Angular Times		74	25 x 100 cm	■
Dressed Lines - Comes Around		76	25 x 100 cm	■
Dressed Lines - Goes Around		78	25 x 100 cm	■
Dressed Lines - Positive Spin		80	25 x 100 cm	■
Dressed Lines - Simple Does It		82	25 x 100 cm	■
Earthen Forms - Crossroads	LVT	20	25 x 100 cm	
Earthen Forms - Hearth	LVT	22	50 x 100 cm	
Earthen Forms - On Grain	LVT	24	25 x 100 cm	
Elevation III		84	50 x 50 cm	■
Embodied Beauty - Geisha Gather		86	25 x 100 cm	
Embodied Beauty - Sashiko Stitch		88	25 x 100 cm	
Embodied Beauty - Shishu Stitch	[-CO_2]	90	25 x 100 cm	
Embodied Beauty - Simple Sash		92	25 x 100 cm	
Embodied Beauty - Tokyo Texture	[-CO_2]	94	25 x 100 cm	
Embodied Beauty - Vintage Kimono		96	25 x 100 cm	
Embodied Beauty - Zen Stitch	[-CO_2]	98	25 x 100 cm	
Employ Lines		100	50 x 50 cm	
Employ Loop		102	50 x 50 cm	
Equilibrium		104	50 x 50 cm	■
Etched & Threaded - E610		106	50 x 50 cm	■
Etched & Threaded - E611		108	50 x 50 cm	■
Etched & Threaded - E612		110	25 x 100 cm	■
Etched & Threaded - E613		112	25 x 100 cm	■
Etched & Threaded - E614		114	25 x 100 cm	■

Product		Page	Tile Size	100% Recycled Nylon
Etched & Threaded - E615		116	25 x 100 cm	■
Etched & Threaded - E616		118	25 x 100 cm	■
Haptic		120	25 x 100 cm	■
Head Over Heels M0684		122	100 x 100 cm	■
Head Over Heels M0749		124	100 x 100 cm	■
Head Over Heels M0827		126	100 x 100 cm	■
Head Over Heels M1032		128	50 x 50 cm	■
Heuga 530 II		130	50 x 50 cm	■
Heuga 580 II		132	50 x 50 cm	■
Heuga 725		134	50 x 50 cm	■
Heuga 727 (Piece Dyed, PD)		136	50 x 50 cm	■
Heuga 727 (Solution Dyed, SD)		138	50 x 50 cm	■
Hip Over History		140	100 x 100 cm	■
Human Connections - Flagstone		142	50 x 50 cm	■
Human Connections - Kerbstone		142	50 x 50 cm	■
Human Connections - Paver		144	50 x 50 cm	■
Human Connections - Moss		146	50 x 50 cm	■
Human Connections - Moss in Stone		146	50 x 50 cm	■
Human Connections - Rue		148	50 x 50 cm	■
Human Connections - Sett in Stone		146	50 x 50 cm	■
Human Connections - Stone Course		148	50 x 50 cm	■
Human Nature - HN810		150	25 x 100 cm	■
Human Nature - HN820		152	25 x 100 cm	■
Human Nature - HN830		154	25 x 100 cm	■
Human Nature - HN840		156	25 x 100 cm	■
Human Nature - HN850		158	25 x 100 cm	■
Hydropolis		160	50 x 50 cm	■
Ice Breaker		162	50 x 50 cm	
In The Mix	LVT	26	50 x 50 cm	
Lasting Impressions - Heirloom	LVT	28	25 x 100 cm	
Lasting Impressions - Plaster	LVT	30	50 x 100 cm	
Level Set - Natural Stones	LVT	32	50 x 50 cm	
Level Set - Natural Woodgrains	LVT	34	25 x 100 cm	
Level Set - Textured Stones	LVT	32	50 x 50 cm	
Level Set - Textured Woodgrains	LVT	36	25 x 100 cm	
Look Both Ways - Step Aside		164	50 x 50 cm	
Look Both Ways - Step in Time		166	50 x 50 cm	
Look Both Ways - Step it Up		168	50 x 50 cm	
Look Both Ways - Step this Way		170	50 x 50 cm	
Look Both Ways - Walk About	LVT	38	50 x 50 cm	
Look Both Ways - Walk of Life	LVT	38	50 x 50 cm	

Product		Page	Tile Size	100% Recycled Nylon
Look Both Ways - Walk on By	LVT	40	50 x 50 cm	
Look Both Ways - Walk the Aisle	LVT	40	50 x 50 cm	
Luxury Collection LC02		172	100 x 100 cm	■
Luxury Collection LC05		174	50 x 50 cm	■
Mod Café		176	50 x 50 cm	■
Net Effect - B601		178	50 x 50 cm	■
Net Effect - B602		178	50 x 50 cm	■
Net Effect - B603		178	50 x 50 cm	■
Northern Grain	LVT	42	25 x 100 cm	
NY+LON Streets - Broome Street		180	50 x 50 cm	
NY+LON Streets - Dover Street		182	50 x 50 cm	
NY+LON Streets - Mercer Street		184	50 x 50 cm	
NY+LON Streets - Old Street		186	50 x 50 cm	
NY+LON Streets - Reade Street		188	50 x 50 cm	
NY+LON Streets - Wheler Street		190	50 x 50 cm	
Off Line		192	25 x 100 cm	■
On Line		194	25 x 100 cm	■
Open Air 401		196	25 x 100 cm	■
Open Air 402		198	25 x 100 cm	■
Open Air 403		200	50 x 50 cm	■
Open Air 403 Accent		202	50 x 50 cm	■
Open Air 403 Transition		204	50 x 50 cm	■
Open Air 404		206	50 x 50 cm	■
Open Air 404 Accent		208	50 x 50 cm	■
Open Air 404 Transition		210	50 x 50 cm	■
Open Air 405		212	50 x 50 cm	■
Overedge		214	25 x 100 cm	■
Past Forward - Antiquities		216	50 x 50 cm	■
Past Forward - Archival		218	50 x 50 cm	■
Past Forward - Arley		220	50 x 50 cm	■
Past Forward - Cheshire Street		222	50 x 50 cm	■
Past Forward - Circa Then		224	50 x 50 cm	■
Past Forward - Decades		226	50 x 50 cm	■
Past Forward - Fortnight		228	50 x 50 cm	■
Past Forward - Newstalgia		230	50 x 50 cm	■
Past Forward - Reeling		232	50 x 50 cm	■
Past Forward - Rekindled		234	50 x 50 cm	■
Past Forward - Retrospec		236	50 x 50 cm	■
Past Forward - Unspooled		238	50 x 50 cm	■
Past Forward - Unwound		240	50 x 50 cm	■
Past Forward - Yesterdays		242	50 x 50 cm	■

Product	Page	Tile Size	100% Recycled Nylon
Polichrome Solid	244	50 x 50 cm	■
Polichrome Stipple	246	50 x 50 cm	■
Portmanteau PM19	248	50 x 100 cm	■
Portmanteau PM39	250	50 x 100 cm	■
Portmanteau PM49	252	50 x 100 cm	■
Recreation	254	50 x 50 cm	■
RMS 607	256	50 x 50 cm	■
Sampa	258	50 x 50 cm	■
Superflor II	260	50 x 50 cm	
The Scandinavian Collection	262	50 x 50 cm	
Touch & Tones II 101	264	50 x 50 cm	■
Touch & Tones II 102	266	50 x 50 cm	■
Touch & Tones II 103	268	50 x 50 cm	■
Touch of Timber	270	25 x 100 cm	■
Transformation	272	50 x 50 cm	
Upon Common Ground - Dry Bark	274	25 x 100 cm	■
Upon Common Ground - Escarpment	276	50 x 50 cm	■
Upon Common Ground - Sandbank	278	25 x 100 cm	■
Upon Common Ground - Shallows	280	25 x 100 cm	■
Upon Common Ground - Undulating Water	282	25 x 100 cm	■
Urban Retreat - UR101	284	50 x 50 cm	■
Urban Retreat - UR102	284	50 x 50 cm	■
Urban Retreat - UR103	284	50 x 50 cm	■
Works Effect	286	50 x 50 cm	
Works Element	288	50 x 50 cm	
Works Flow	290	50 x 50 cm	
Works Freestyle	292	25 x 100 cm	
Works Sense	294	50 x 50 cm	
World Woven - WW860	296	25 x 100 cm	■
World Woven - WW865	298	25 x 100 cm	■
World Woven - WW870	300	25 x 100 cm	■
World Woven - WW880	302	25 x 100 cm	■
World Woven - WW890	304	25 x 100 cm	■
World Woven - WW895	306	25 x 100 cm	■
Woven Gradience - WG100	308	50 x 50 cm	■
Woven Gradience - WG200	310	50 x 50 cm	■
Yuton 104	312	50 x 50 cm	
Yuton 105	314	50 x 50 cm	
Yuton 106	316	50 x 50 cm	

All the pictures in Workbook 2026/27 are represented as accurately as the printing process will allow.
Please order a sample tile to check the exact colour of our product before ordering.

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