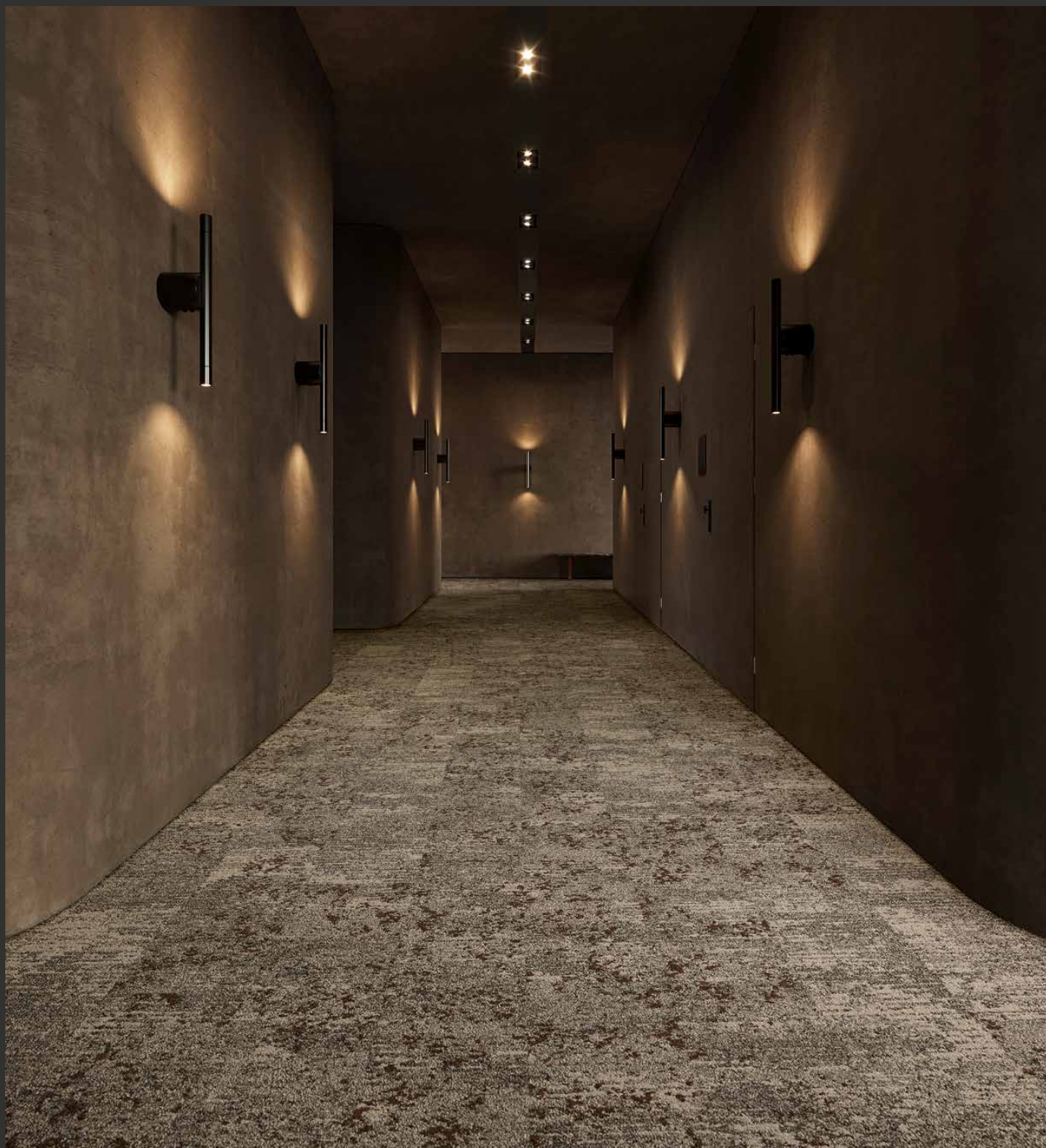


Mohawk Group

Product catalogue #2501



PROMISE

Experience Mohawk Group for groundbreaking products that gratify harmony in every corner while adding grace to your space.

PILLARS

Groundbreaking products

Starting from square one, Mohawk Group is committed to pioneering innovation in the flooring industry. We relentlessly pursue excellence, firmly believing that there's a solution to every challenge, inspiring us to continuously innovate and deliver groundbreaking solutions for all stakeholders alike, whether customer, partners, installers or in-house personnel.

Gratifying harmony

At Mohawk Group, while sustainability and quality remain fundamental, our distinctive focus goes beyond industry norms. We are dedicated to crafting products that not only meet the highest standards of environmental responsibility and excellence, a common pursuit in our field, but also prioritize the well-being of individuals. Our commitment extends beyond mere functionality, aiming to elevate both the spaces we touch and the lives we impact.

Gracing spaces

At Mohawk Group, we grace your space with visually stunning collections and architecturally refined designs, catering a wide range of budgets, for we believe that visually appealing spaces positively impact productivity and overall comfort. With our flooring solutions, anyone can effortlessly create a sophisticated, contemporary working environment that radiates class and elegance.



WELL-BEING IN EVERY CORNER



Well-being guides every step at Mohawk Group. It informs how we design, manufacture and deliver flooring, ensuring that what touches the ground also uplifts the people above it. In this way, our promise becomes a practice: a continuous investment in healthier, more human spaces.



Well-being in every corner

Made measurable

I.

THE FIGURES THAT SHAPE
WELL-BEING



Well-being in the workplace and public spaces starts with tangible, measurable comfort. Mohawk Group focuses on scientific and technical precision to ensure every floor actively contributes to physical and sensory ease.

Walking comfort

Each collection has to undergo an almost Olympic-level trial, known as the *Artificial Athlete* test. This rigorous simulation of human movement allows us to ensure that each tile provides resilience, shock absorption, and enduring underfoot comfort. In this way, we create floors that feel as good as they look, every step of the way.

Acoustic comfort

For spaces where acoustic comfort is essential, specially designed layers are added to our backings, transforming EcoFlex™ Statera into EcoFlex™ Echo and EcoFlex™ NXT into EcoFlex™ ONE. These acoustic versions contribute to reducing impact sound and increasing sound absorption, lowering reverberation and noise levels by up to 25 percent.

Visual comfort

Surfaces of our carpet tiles are designed with carefully considered Light Reflectance Values (LRV) to optimize the interplay of natural and artificial light. High-LRV tiles make it possible to lower artificial light intensity without compromising visibility, reducing eye strain and energy use.



Thermal comfort

Being both insulators and conductors, carpet tiles inherently provide higher thermal comfort than hard surfaces such as concrete. Mohawk Group collections enhance this effect, moderating heat flow, harmonizing with underfloor heating, and retaining warmth to create a consistent sense of thermal comfort.

Indoor air comfort

The air we breathe is as important as the surfaces we walk on. That is why our carpet tiles are developed to meet or exceed leading standards such as CRI Green Label Plus, Indoor Air Comfort and GUT, while also supporting certifications like BREEAM, LEED and WELL. With minimized VOC emissions, they help create healthier, more comfortable spaces for everyone, whether in offices, schools or healthcare environments.

II.

THE GENTLE LAYERS
THAT ADD TO
WELL-BEING

Well-being is also found in the subtleties, in the way spaces are experienced. This kind of comfort comes from the flow of movement, the rhythm of colors, and the patterns that soothe the mind.

Ease of maintenance

Knowing a floor will maintain its appearance brings real comfort. Mohawk Group carpet tiles use solution-dyed yarns that are inherently stain-resistant, making everyday cleaning simple and worry-free. In the Signature collections, yarns with superior stain protection provide extra reassurance, keeping spaces vibrant and easy to maintain over time.

Mental comfort

Our R&D department studies how interiors influence the human mind. Fractal patterns, for example, applied in our Relaxing Floors collection, have been shown to reduce stress levels by up to 60%, while biophilic design and other research-based principles guide the creation of carpet tiles that support mental well-being. These insights turn surfaces and patterns into a subtle framework for mental balance and emotional ease.

Visual guidance

Shared design elements and color harmonies across products and collections allow spaces to guide themselves. Occupants can sense pathways and zones instinctively, enjoying both comfort and a gentle reassurance as they navigate the environment, without the need for signs or instructions.



Well-being in every corner

Immeasurable

EXAMPLE In the image above, the fractal design from the Relaxing Floors collection defines the main area, while a uniform tile in the same tone highlights a central zone under the table, guiding occupants without the need of physical dividers.

III.

THE HANDS THAT BRING
WELL-BEING TO LIFE

Well-being shapes every interaction with our floors. Outside, architects, designers, and contractors enjoy ease, guidance, and support that make their work smoother and more satisfying. Inside, employees benefit from a culture that nurtures growth, safety, and inspiration; ensuring that their well-being fuels the quality and innovation in every product we create.

Design guidance

Tools like Mohawk 4D, along with thoughtfully developed collections, enable architects and designers to explore patterns, textures, and colors in real time. Many collections emerge from macrotrends, informed by literature and trend forecasting agencies such as WGSN. This approach streamlines decision-making, enhances creative confidence, and supports spaces that resonate with both function and aesthetic intent.

Ease of installation

Installation ease is at the heart of the design, striking the perfect balance between weight and practicality. The tiles are engineered to an ideal weight that meets loose-lay regulations, so installers can handle them effortlessly while still placing them without adhesives. This means a lightweight tile that is simple to maneuver, yet fully ready for adhesive-free installation.

Well-being in motion

Lightweight product design reduces the overall weight transported, lowering emissions and minimizing environmental impact during transport. This ensures a more efficient flow from production to installation, extending well-being beyond the building itself.

The comfort of conscious choices

Choosing a flooring solution designed with both people and the planet in mind brings the reassurance of a responsible, sustainable decision. With recycled content, low-VOC materials, and compliance with strict health and safety requirements, these floors support healthier, safer, and more environmentally considerate interiors, while also contributing to achieving green building certifications such as BREEAM, LEED, and WELL.

Well-being in every corner

Mindfully made





A culture of well-being

Inside Mohawk Group, employees experience well-being firsthand. Programs like The Dive foster growth, skill development, and inspiration, reinforcing safety, collaboration, and engagement. This internal culture ensures that every person contributing to a collection carries forward a commitment to care, innovation, and quality that ultimately benefits all who interact with our floors.

OUR PRODUCTS



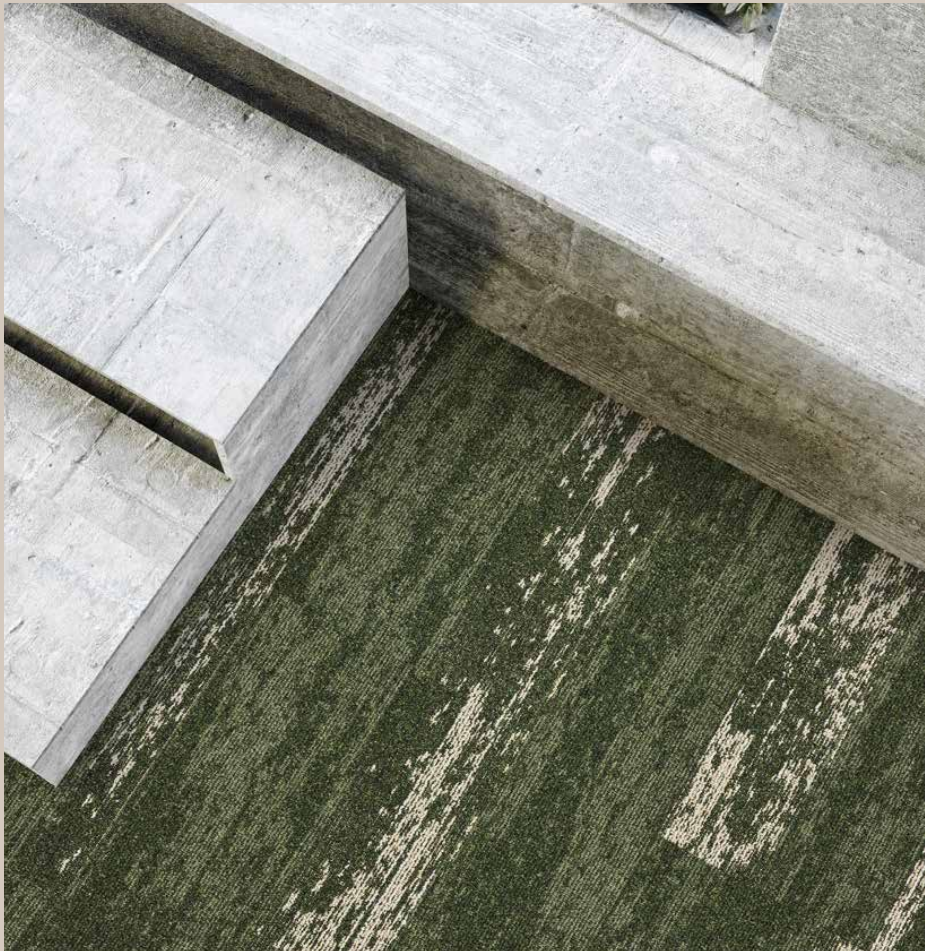
Spaces are shaped by subtle choices: color, form, intention.
What follows are products crafted to guide, comfort, and leave traces
of well-being in every corner.

The best things come in threes, and so do our collections, organized into three ranges: Signature, Mix & Match and Essentials. The Signature range embodies refined design visions, the Essentials range provides a solid, accessible foundation, and the Mix & Match range gently weaves the two together, opening paths for creative combinations and harmonious spaces.



check for these indicators

- Signature ☐
- Mix & Match ☐
- Essentials ☐



Ranges

Signature Concepts
With Signature, insights from trends and studies are transformed into design concepts that elevate professional spaces, ensuring the collections within this range remain inventive and ahead of expectations.

Mix & Match
Discover the limitless potential of Mix & Match, where complementary collections and products can be combined freely, allowing for a personal touch while remaining in harmony with the identity of the commercial space.

Essentials
Essentials bring elegance within reach, pairing affordability with performance so that impressive design is attainable for all projects, regardless of scale or budget.

SIGNATURE

Immersion /	Alternate	24
	Animate	28
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ESSENTIALS

Art Intervention /	Blurred Edge	76
	Creative Spark	78
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	Flare	86
	Glow	88
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	Reflect	92



colors

18



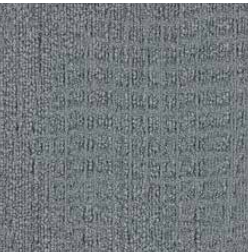
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731 LRV: 24,64



911 LRV: 25,49



545 LRV: 18,01



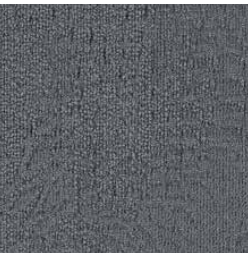
232 LRV: 28,95



904 LRV: 14,51



969 LRV: 16,01



559 LRV: 10,89



467 LRV: 6,77



621 LRV: 5,32



979 LRV: 11,31

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technicals

Full specs p. 104

- Construction: tufted 1/12" gauge loop
- Backing: EcoFlex™ Statera
- Pile material: 100% SDN Thrive® Matter
- Dimensions - m²/box: 50 x 50 cm - 4,5 m²
- Pile weight: ± 700 g/m²
- Pile thickness: ± 3,4 mm

- Total thickness: ± 7,0 mm
- Wear classification: 33 / LC2
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 24 dB
- Sound absorption: 0,15 αw

- Signature ☒
- Mix & Match ☐
- Essentials ☐

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space



Immersion /

Alternate



colors

989	LRV: 5,74	474	LRV: 6,16	699	LRV: 3,52
569	LRV: 5,59	543	LRV: 3,74	848	LRV: 4,55
574	LRV: 10,84				

technicals

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colors

18



140 LRV: 41,01



731 LRV: 24,64



911 LRV: 25,49



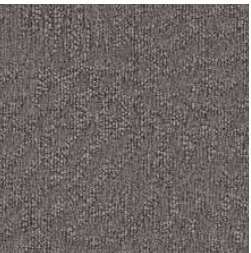
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232 LRV: 28,95



904 LRV: 14,51



969 LRV: 16,01



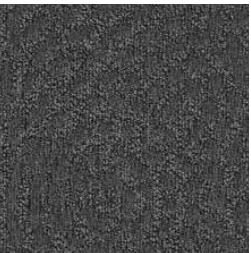
559 LRV: 10,89



467 LRV: 6,77



621 LRV: 5,32



979 LRV: 11,31

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technicals

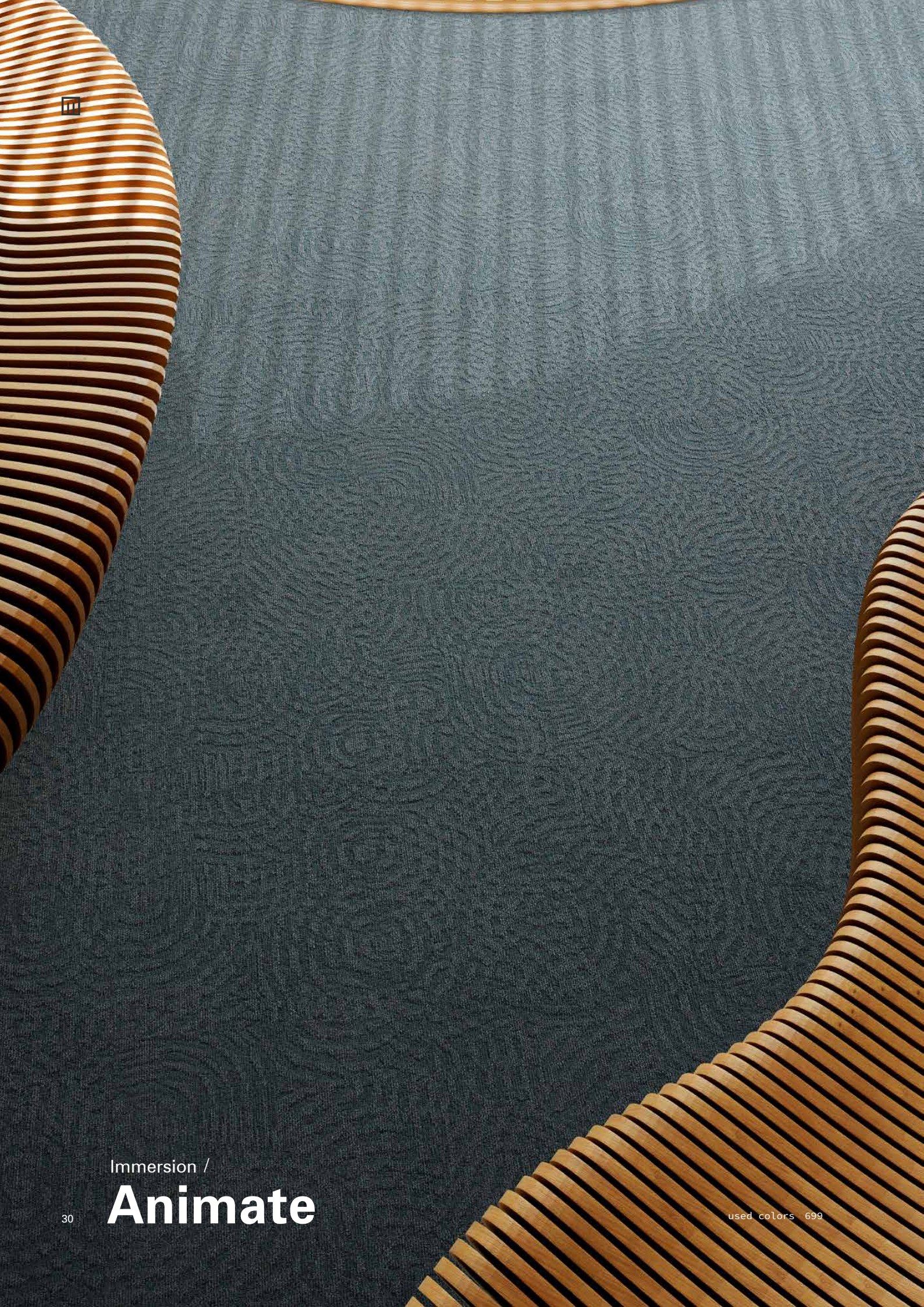
Full specs p. 104

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- Pile weight: ± 700 g/m²
- Pile thickness: ± 3,3 mm

- Total thickness: ± 7,2 mm
- Wear classification: 33 / LC2
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 24 dB
- Sound absorption: 0,15 αw

- Signature ☒
- Mix & Match ☐
- Essentials ☐

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space



colors

18

▼

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989

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474

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569

LRV: 5,59

543

LRV: 3,74

848

LRV: 4,55

574

LRV: 10,84

technicals

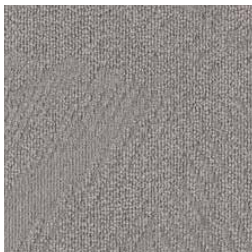
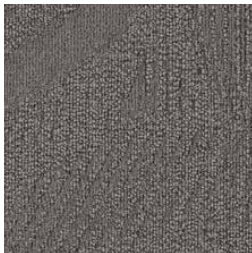
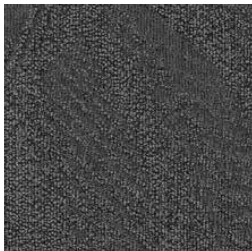
Full specs p. 104

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 - Backing: EcoFlex™ Statera
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 - Impact sound reduction: ΔLw = 24 dB
 - Sound absorption: 0,15 αw
- Signature ☒
 - Mix & Match ☐
 - Essentials ☐



colors

18

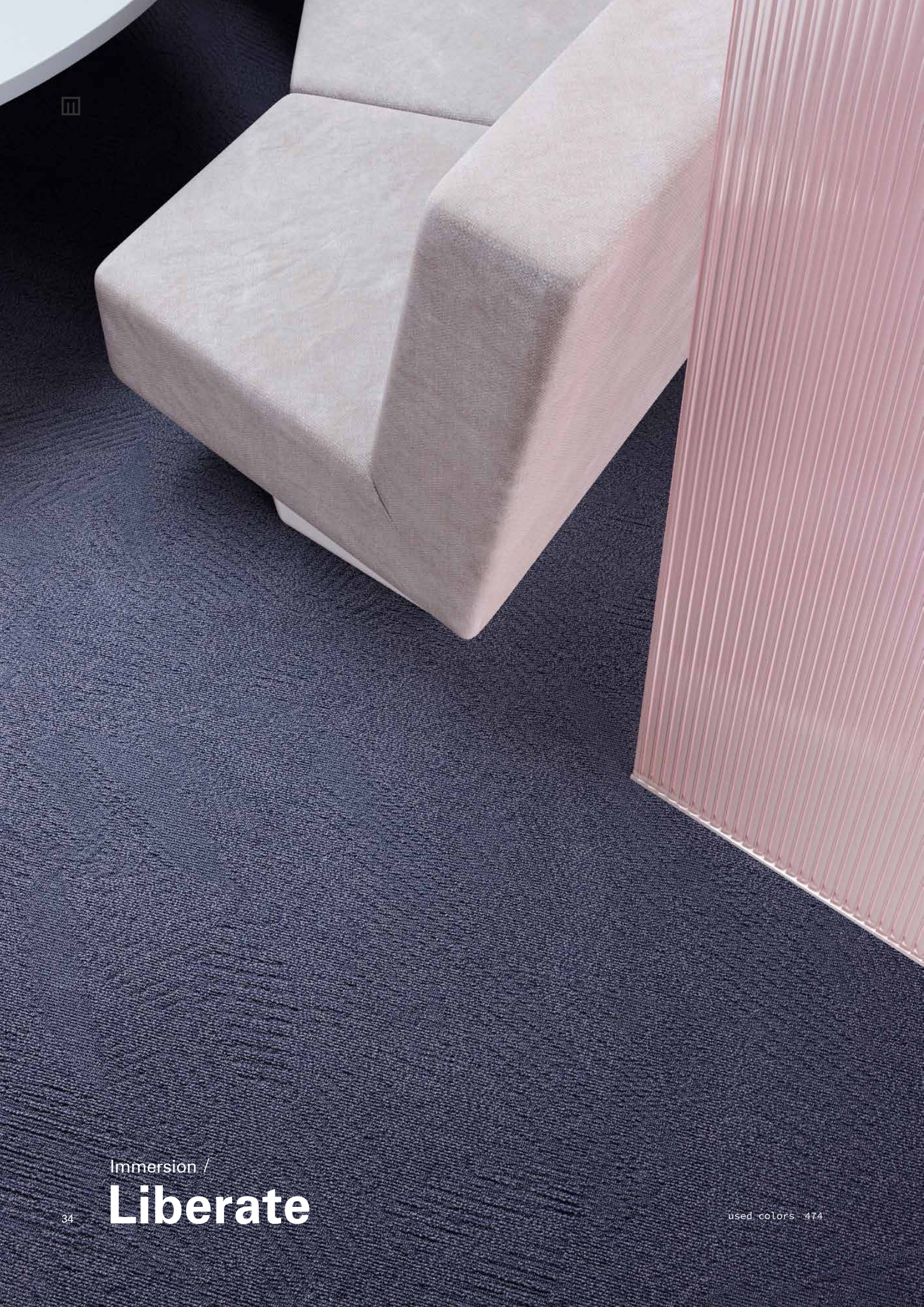
							
140	LRV: 41,01	731	LRV: 24,64	911	LRV: 25,49	545	LRV: 18,01
							
232	LRV: 28,95	904	LRV: 14,51	969	LRV: 16,01	559	LRV: 10,89
							
467	LRV: 6,77	621	LRV: 5,32	979	LRV: 11,31	...	

technicals

Full specs p. 104

- Construction: tufted 1/12" gauge loop
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 - Dimensions - m²/box: 50 x 50 cm - 4,5 m²
 - Pile weight: ± 700 g/m²
 - Pile thickness: ± 3,6 mm
- Total thickness: ± 7,3 mm
 - Wear classification: 33 / LC2
 - Fire classification: Bfl-s1
 - Impact sound reduction: ΔLw = 25 dB
 - Sound absorption: 0,15 αw
- Signature ☒
 - Mix & Match ☐
 - Essentials ☐

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space



Immersion /
Liberate

used colors 474

colors

18

▼

...

989	LRV: 5,74	474	LRV: 6,16	699	LRV: 3,52		
569	LRV: 5,59	543	LRV: 3,74	848	LRV: 4,55	574	LRV: 10,84

technicals

Full specs p. 104

- Construction: tufted 1/12" gauge loop
 - Backing: EcoFlex™ Statera
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 - Wear classification: 33 / LC2
 - Fire classification: Bfl-s1
 - Impact sound reduction: ΔLw = 25 dB
 - Sound absorption: 0,15 αw
- Signature ☒
 - Mix & Match ☐
 - Essentials ☐



Imperfection /
Bruut

used colors: 989-989



colors

12



975

LRV: 25,80



751

LRV: 34,14



911

LRV: 23,52



733

LRV: 16,00



545

LRV: 25,29



685

LRV: 12,85



569

LRV: 11,70



969

LRV: 11,42



959

LRV: 9,49



745

LRV: 11,77



989

LRV: 4,68



838

LRV: 3,48

technicals

Full specs p. 105

- Construction: 1/12" Pattern Perfect
- Backing: EcoFlex™ Echo (94% recycled felt)
- Pile material: ECONYL® - 100% regenerated nylon
- Dimensions - m²/box: 25 x 100 cm - 4 m²
- Pile weight: ± 780 g/m²
- Pile thickness: ± 3,3 mm
- Total thickness: ± 8,7 mm
- Wear classification: 33 / LC2
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 31 dB
- Sound absorption: 0,30 αw

- Signature ☐
- Mix & Match ☐
- Essentials ☐

colors

12



975 LRV: 21,33



751 LRV: 30,19



911 LRV: 20,27



733 LRV: 15,13



545 LRV: 21,83



685 LRV: 11,20 - L 39,91



569 LRV: 10,31



969 LRV: 9,67



959 LRV: 7,69



745 LRV: 11,36



989 LRV: 5,30



838 LRV: 3,05

technicals

Full specs p. 105

- Construction: 1/12" Pattern Perfect
- Backing: EcoFlex™ Echo (94% recycled felt)
- Pile material: ECONYL® - 100% regenerated nylon
- Dimensions - m²/box: 25 x 100 cm - 4 m²
- Pile weight: ± 750 g/m²
- Pile thickness: ± 3,2 mm
- Total thickness: ± 8,6 mm
- Wear classification: 33 / LC2
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 29 dB
- Sound absorption: 0,25 αw

- Signature ☒
- Mix & Match ☐
- Essentials ☐

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space



colors

12



975 LRV: 23,55



751 LRV: 33,07



911 LRV: 21,49



733 LRV: 15,51



545 LRV: 25,02



685 LRV: 12,32



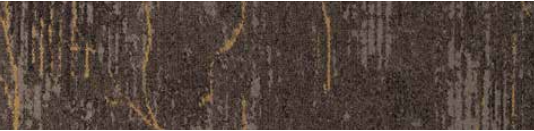
569 LRV: 11,23



969 LRV: 11,58



959 LRV: 9,02



745 LRV: 12,97



989 LRV: 5,23



838 LRV: 5,64

technicals

Full specs p. 105

- Construction: 1/12" Pattern Perfect
- Backing: EcoFlex™ Echo (94% recycled felt)
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- Dimensions - m²/box: 25 x 100 cm - 4 m²
- Pile weight: ± 780 g/m²
- Pile thickness: ± 3,3 mm
- Total thickness: ± 8,7 mm
- Wear classification: 33 / LC2
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 30 dB
- Sound absorption: 0,30 αw

- Signature ☒
- Mix & Match ☐
- Essentials ☐

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space



colors

10

			
375	LRV: 17,37	459	LRV: 9,30
			
511	LRV: 15,73	669	LRV:11,26
			
675	LRV: 16,48	869	LRV: 7,45
			
911	LRV: 13,93	959	LRV:11,59
			
969	LRV: 13,79	975	LRV: 16,91

technicals

Full specs p. 106

• Construction: 1/12" Pattern Perfect	• Pile thickness: ± 3,2 mm	Signature ☒
• Backing: EcoFlex™ One (94% recycled felt)	• Total thickness: ± 8,5 mm	Mix & Match ☐
• Pile material: ECONYL® - 100% regenerated nylon	• Wear classification: 33 / LC2	Essentials ☐
• Dimensions - m²/box: 25 x 100 cm - 4 m²	• Fire classification: Bfl-s1	
• Pile weight: ± 780 g/m²		



colors 10

375 LRV: 20,12	459 LRV: 9,44
511 LRV: 18,22	669 LRV: 9,44
675 LRV: 21,17	869 LRV: 9,90
911 LRV: 18,69	959 LRV: 10,75
969 LRV: 12,35	975 LRV: 20,22

technicals Full specs p. 106

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|---|--|--|
| <ul style="list-style-type: none">• Construction: 1/12" Pattern Perfect• Backing: EcoFlex™ One (94% recycled felt)• Pile material: ECONYL® - 100% regenerated nylon• Dimensions - m²/box: 25 x 100 cm - 4 m²• Pile weight: ± 780 g/m² | <ul style="list-style-type: none">• Pile thickness: ± 3,2 mm• Total thickness: ± 8,5 mm• Wear classification: 33 / LC2• Fire classification: Bfl-s1 | <ul style="list-style-type: none">Signature ☒Mix & Match ☐Essentials ☐ |
|---|--|--|

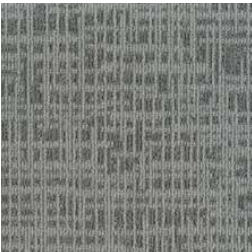


colors

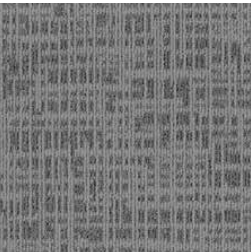
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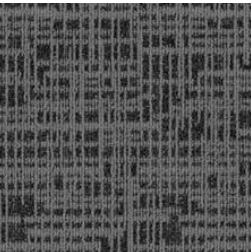
731 LRV: 28,94



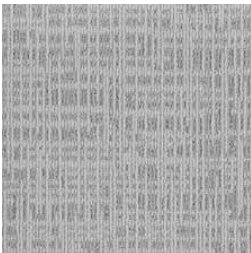
656 LRV: 15,60



969 LRV: 21,51



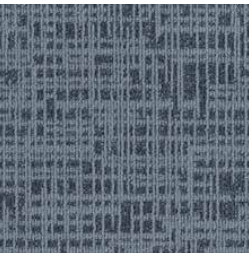
979 LRV: 11,27



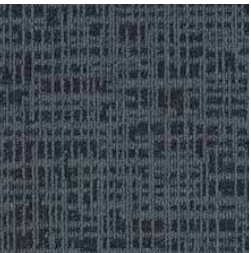
911 LRV: 32,63



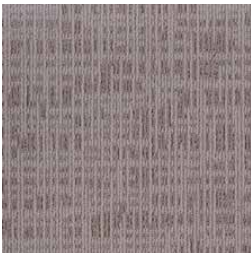
545 LRV: 13,95



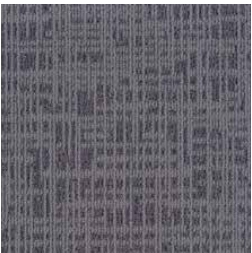
559 LRV: 8,88



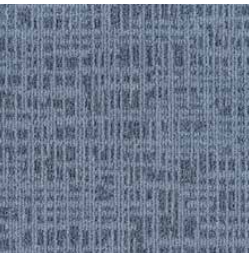
569 LRV: 4,08



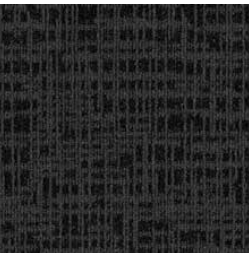
419 LRV: 26,27



468 LRV: 16,24



542 LRV: 15,53



989 LRV: 4,38



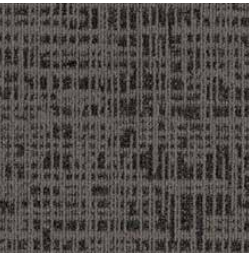
627 LRV: 23,73



383 LRV: 17,40



904 LRV: 20,08



848 LRV: 9,79

technicals

Full specs p. 106

- Construction: Tufted 1/12" gauge loop
- Backing: EcoFlex™ Statera
- Pile material: 100% SDN Thrive® Matter
- Dimensions - m²/box: 50 x 50 cm - 4,5 m²
- Pile weight: ± 720 g/m²
- Pile thickness: ± 3,5 mm

- Total thickness: ± 7,0 mm
- Wear classification: 33 / LC2
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 25 dB
- Sound absorption: 0,20 αw

- Signature ☐
- Mix & Match ☐
- Essentials ☐

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space



colors

16

731 LRV: 28,94	656 LRV: 15,60	969 LRV: 21,51	979 LRV: 11,27
911 LRV: 32,63	545 LRV: 13,95	559 LRV: 8,88	569 LRV: 4,08
419 LRV: 26,27	468 LRV: 16,24	542 LRV: 15,53	989 LRV: 4,38
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technicals

Full specs p. 107

- Construction: Tufted 1/12" gauge loop
 - Backing: EcoFlex™ Statera
 - Pile material: 100% SDN Thrive® Matter
 - Dimensions - m²/box: 50 x 50 cm - 4,5 m²
 - Pile weight: ± 720 g/m²
 - Pile thickness: ± 3,7 mm
- Total thickness: ± 6,9 mm
 - Wear classification: 33 / LC2
 - Fire classification: Bfl-s1
 - Impact sound reduction: ΔLw = 25 dB
 - Sound absorption: 0,20 αw
- Signature ☐
 - Mix & Match ☐
 - Essentials ☐



Pattern /

Unchained

used colors 731



colors

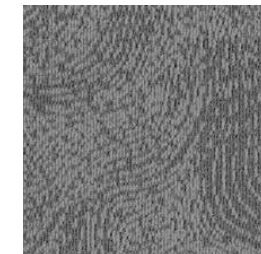
16



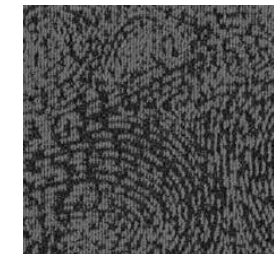
731 LRV: 28,94



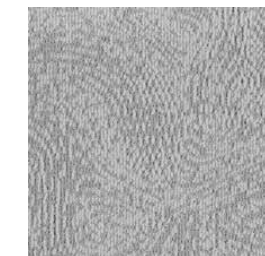
656 LRV: 15,60



969 LRV: 21,51



979 LRV: 11,27



911 LRV: 32,63



545 LRV: 13,95



559 LRV: 8,88



569 LRV: 4,08



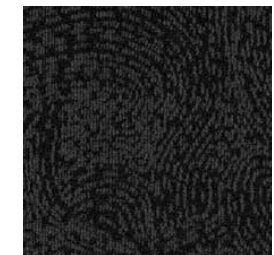
419 LRV: 26,27



468 LRV: 16,24



542 LRV: 15,53



989 LRV: 4,38



627 LRV: 23,73



383 LRV: 17,40



904 LRV: 20,08



848 LRV: 9,79

technicals

Full specs p. 107

- Construction: Tufted 1/12" gauge loop
- Backing: EcoFlex™ Statera
- Pile material: 100% SDN Thrive® Matter
- Dimensions - m²/box: 50 x 50 cm - 4,5 m²
- Pile weight: ± 720 g/m²
- Pile thickness: ± 3,4 mm

- Total thickness: ± 7,1 mm
- Wear classification: 33 / LC2
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 25 dB
- Sound absorption: 0,20 αw

- Signature ☐
- Mix & Match ☐
- Essentials ☐

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space



colors

10

			
375	LRV: 16,79	459	LRV: 8,27
			
511	LRV: 14,60	669	LRV: 10,32
			
675	LRV: 16,23	869	LRV: 7,28
			
911	LRV: 16,69	959	LRV: 10,05
			
969	LRV: 11,32	975	LRV: 16,10

technicals

Full specs p. 107

• Construction: 1/12" Pattern Perfect	• Pile thickness: ± 3,1 mm	Signature ☐
• Backing: EcoFlex™ One (94% recycled felt)	• Total thickness: ± 8,4 mm	Mix & Match ☐
• Pile material: ECONYL® - 100% regenerated nylon	• Wear classification: 33 / LC2	Essentials ☐
• Dimensions - m²/box: 25 x 100 cm - 4 m²	• Fire classification: Bfl-s1	
• Pile weight: ± 780 g/m²		



colors

10



375 LRV: 16,79



459 LRV: 8,27



511 LRV: 14,60



669 LRV: 10,32



675 LRV: 16,23



869 LRV: 7,28



911 LRV: 16,69



959 LRV: 10,05



969 LRV: 11,32



975 LRV: 16,10

technicals

Full specs p. 108

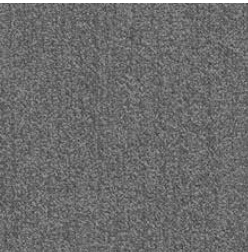
- Construction: 1/12" Pattern Perfect
- Backing: EcoFlex™ One (94% recycled felt)
- Pile material: ECONYL® - 100% regenerated nylon
- Dimensions - m²/box: 25 x 100 cm - 4 m²
- Pile weight: ± 780 g/m²
- Pile thickness: ± 3,1 mm
- Total thickness: ± 8,4 mm
- Wear classification: 33 / LC2
- Fire classification: Bfl-s1

- Signature ☒
- Mix & Match ☐
- Essentials ☐

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space



colors



969

LRV: 17,25



975

LRV: 15,91



848

LRV: 6,65



989

LRV: 5,11

technicals

- Construction: tufted 1/10" gauge loop
- Backing: EcoFlex™ Statera
- Pile material: ECONYL® - 100% regenerated nylon
- Dimensions - m²/box: 50 x 50 cm - 5 m²
- Pile weight: ± 680 g/m²
- Pile thickness: ± 3,0 mm
- Total thickness: ± 6,5 mm
- Wear classification: 33 / LC2
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 24 dB
- Sound absorption: 0,15 αw

- Signature ☒
- Mix & Match ☐
- Essentials ☐



Contour /
Perspective

58

used colors 975 621



colors

8



478

LRV: 5,26



575

LRV: 4,20



621

LRV: 6,08



848

LRV: 7,79



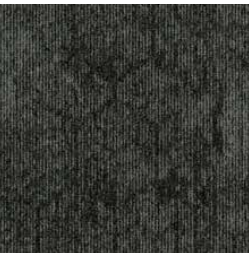
975

LRV: 23,07



911

LRV: 22,47



959

LRV: 7,31



989

LRV: 3,22

technicals

Full specs p. 108

- Construction: Tufted 1/12" gauge loop
- Backing: EcoFlex™ Statera
- Pile material: 100% solution dyed nylon
- Dimensions - m²/box: 50 x 50 cm - 5 m²
- Pile weight: ± 600 g/m²
- Pile thickness: ± 3,1 mm

- Total thickness: ± 6,4 mm
- Wear classification: 33 / LC1
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 25 dB
- Sound absorption: 0,15 αw

- Signature ☐
- Mix & Match ☒
- Essentials ☐

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space

59



colors

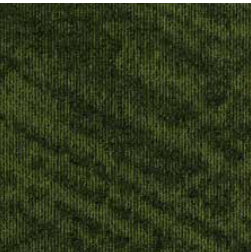
8



478 LRV: 5,75



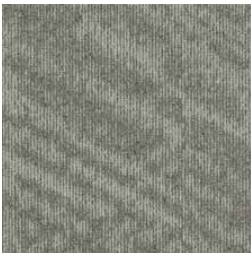
575 LRV: 4,87



621 LRV: 6,59



848 LRV: 6,49



975 LRV: 23,86



911 LRV: 23,07



959 LRV: 7,81



989 LRV: 2,92

technicals

Full specs p. 109

- Construction: Tufted 1/12" gauge loop
- Backing: EcoFlex™ Statera
- Pile material: 100% solution dyed nylon
- Dimensions - m²/box: 50 x 50 cm - 5 m²
- Pile weight: ± 600 g/m²
- Pile thickness: ± 3,1 mm
- Total thickness: ± 6,4 mm
- Wear classification: 33 / LC1
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 25 dB
- Sound absorption: 0,15 αw

- Signature ☐
- Mix & Match ☒
- Essentials ☐

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space

Contour /
View

used colors 989-959



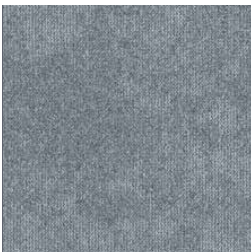
Rudiments /
Basalt

used color 363

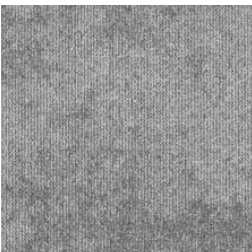


colors

12



545 LRV: 16,41



911 LRV: 18,20



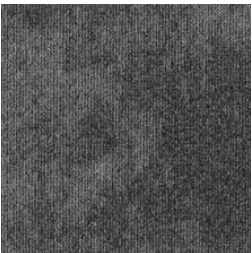
975 LRV: 21,79



159 LRV: 27,58



569 LRV: 7,31



959 LRV: 6,99



789 LRV: 16,58



273 LRV: 9,24



685 LRV: 5,45



989 LRV: 3,36



848 LRV: 5,84



363 LRV: 4,25

technicals

Full specs p. 109

- Construction: Tufted 1/12" gauge loop
- Backing: EcoFlex™ Statera
- Pile material: 100% solution dyed nylon
- Dimensions - m²/box: 50 x 50 cm - 5 m²
- Pile weight: ± 600 g/m²
- Pile thickness: ± 3,1 mm

- Total thickness: ± 6,4 mm
- Wear classification: 33 / LC1
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 28 dB
- Sound absorption: 0,15 αw

- Signature ☐
- Mix & Match ☒
- Essentials ☐

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space



colors

12



569 LRV: 8,75



685 LRV: 5,19



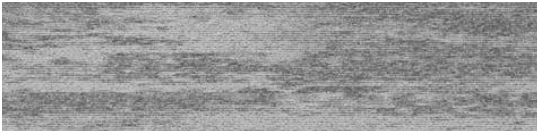
545 LRV: 16,32



959 LRV: 8,92



975 LRV: 23,93



911 LRV: 22,14



789 LRV: 15,48



273 LRV: 8,08



848 LRV: 6,41



363 LRV: 3,76



988 LRV: 2,70



989 LRV: 3,40

technicals

Full specs p. 109

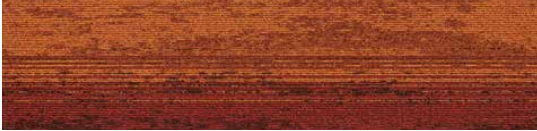
- Construction: Tufted 1/12" gauge loop
- Backing: EcoFlex™ Statera
- Pile material: 100% solution dyed nylon
- Dimensions - m²/box: 25 x 100 cm - 5 m²
- Pile weight: ± 600 g/m²
- Pile thickness: ± 3,4 mm
- Total thickness: ± 7,1 mm
- Wear classification: 33 / LC1
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 28 dB
- Sound absorption: 0,15 αw

- Signature ☐
- Mix & Match ☒
- Essentials ☐

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space



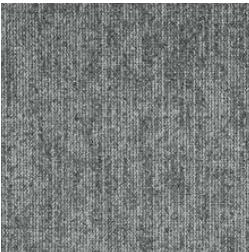
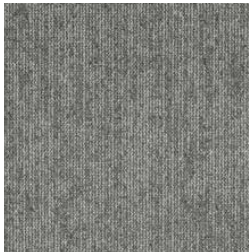
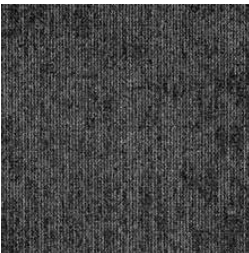
colors 12

	
556 LRV: 11,63	599 LRV: 3,03
	
594 LRV: 16,70	699 LRV: 3,14
	
977 LRV: 23,40	955 LRV: 10,18
	
872 LRV: 12,76	979 LRV: 4,79
	
887 LRV: 2,97	339 LRV: 3,48
	
987 LRV: 5,01	325 LRV: 7,46

technicals Full specs p. 110

• Construction: Tufted 1/12" gauge loop	• Total thickness: ± 7,1 mm	Signature ☐
• Backing: EcoFlex™ Statera	• Wear classification: 33 / LC1	Mix & Match ☒
• Pile material: 100% solution dyed nylon	• Fire classification: Bfl-s1	Essentials ☐
• Dimensions - m²/box: 25 x 100 cm - 5 m²	• Impact sound reduction: ΔLw = 28 dB	
• Pile weight: ± 600 g/m²	• Sound absorption: 0,15 αw	
• Pile thickness: ± 3,4 mm		

colors 12

			
545 LRV: 16,41	911 LRV: 18,20	975 LRV: 21,79	159 LRV: 27,58
			
569 LRV: 7,31	959 LRV: 6,99	789 LRV: 16,58	273 LRV: 9,24
			
685 LRV: 5,45	989 LRV: 3,36	848 LRV: 5,84	363 LRV: 4,25

technicals Full specs p. 110

• Construction: Tufted 1/12" gauge loop • Backing: EcoFlex™ Statera • Pile material: 100% solution dyed nylon • Dimensions - m²/box: 50 x 50 cm - 5 m² • Pile weight: ± 600 g/m² • Pile thickness: ± 3,2 mm	• Total thickness: ± 6,4 mm • Wear classification: 33 / LC2 • Fire classification: Bfl-s1 • Impact sound reduction: ΔLw = 28 dB • Sound absorption: 0,15 αw	- Signature ☐ - Mix & Match ☒ - Essentials ☐
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LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space



colors

9



964

LRV: 20,12



919

LRV: 18,19



778

LRV: 15,86



559

LRV: 10,87



845

LRV: 8,28



648

LRV: 5,12



984

LRV: 5,97



985

LRV: 5,56



947

LRV: 8,98

technicals

Full specs p. 110

- Construction: Tufted 1/12" gauge loop
- Backing: EcoFlex™ Statera
- Pile material: 100% solution dyed nylon
- Dimensions - m²/box: 25 x 100 cm - 5 m²
- Pile weight: ± 600 g/m²
- Pile thickness: ± 3,4 mm
- Total thickness: ± 7,1 mm
- Wear classification: 33 / LC1
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 26 dB
- Sound absorption: 0,20 αw

- Signature ☐
- Mix & Match ☐
- Essentials ☐

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space



colors

12



545 LRV: 16,41



911 LRV: 18,20



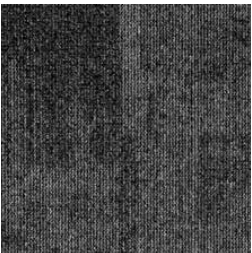
975 LRV: 21,79



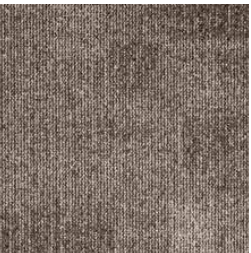
159 LRV: 27,58



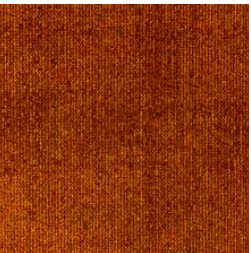
569 LRV: 7,31



959 LRV: 6,99



789 LRV: 16,58



273 LRV: 9,24



685 LRV: 5,45



989 LRV: 3,36



848 LRV: 5,84



363 LRV: 4,25

technicals

Full specs p. 111

- Construction: Tufted 1/12" gauge loop
- Backing: EcoFlex™ Statera
- Pile material: 100% solution dyed nylon
- Dimensions - m²/box: 50 x 50 cm - 5 m²
- Pile weight: ± 600 g/m²
- Pile thickness: ± 2,9 mm
- Total thickness: ± 6,4 mm
- Wear classification: 33 / LC1
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 28 dB
- Sound absorption: 0,15 αw

- Signature ☐
- Mix & Match ☒
- Essentials ☐

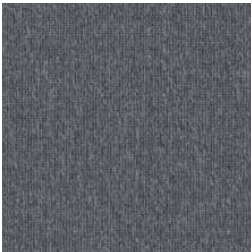
LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space



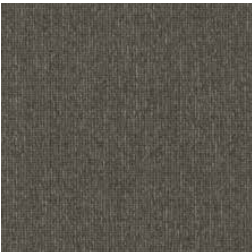
Unravel /
Follow

colors

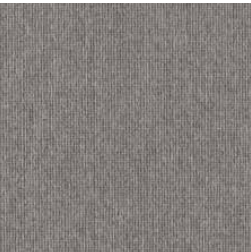
12



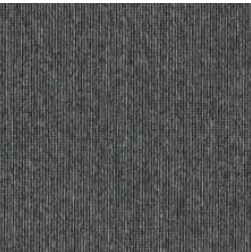
559 LRV: 12,32



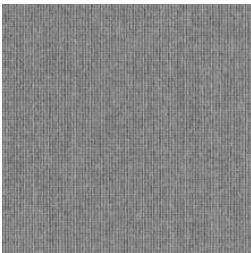
685 LRV: 9,96



977 LRV: 21,30



987 LRV: 10,21



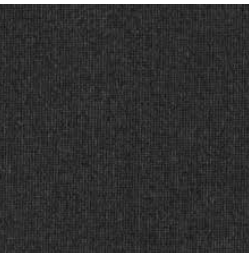
975 LRV: 21,57



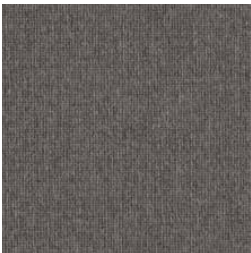
489 LRV: 13,56



569 LRV: 4,98



988 LRV: 3,62



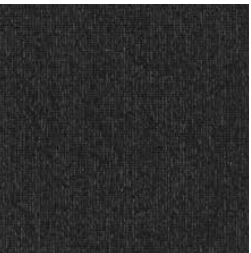
854 LRV: 12,62



745 LRV: 13,95



848 LRV: 7,82



989 LRV: 3,40

technicals

Full specs p. 111

- Construction: Tufted 5/64" gauge reverse tuft
- Backing: EcoFlex™ Statera
- Pile material: 100% solution dyed nylon
- Dimensions - m²/box: 50 x 50 cm - 5 m²
- Pile weight: ± 500 g/m²
- Pile thickness: ± 0,9 mm

- Total thickness: ± 6,0 mm
- Wear classification: 33 / LC1
- Fire classification: Cfl-s1
- Impact sound reduction: ΔLw = 16 dB
- Sound absorption: 0,15 αw

- Signature ☐
- Mix & Match ☒
- Essentials ☐



Art Intervention /

Blurred Edge

used colors 362

colors

10

911 LRV: 17,18	979 LRV: 5,08	987 LRV: 8,18	559 LRV: 13,19
569 LRV: 6,37	685 LRV: 4,11	733 LRV: 15,59	854 LRV: 8,74
848 LRV: 5,35	362 LRV: 4,06		

technicals

Full specs p. 111

- Construction: Tufted 1/10" gauge loop
 - Backing: EcoFlex™ Statera
 - Pile material: 100% solution dyed nylon
 - Dimensions - m²/box: 50 x 50 cm - 5 m²
 - Pile weight: ± 540 g/m²
 - Pile thickness: ± 2,5 mm
- Total thickness: ± 6,6 mm
 - Wear classification: 33 / LC1
 - Fire classification: Bfl-s1
 - Impact sound reduction: ΔLw = 25 dB
 - Sound absorption: 0,15 αw
- Signature ☐
 - Mix & Match ☐
 - Essentials ☒



colors

38

			
566 LRV: 2,41	646 LRV: 3,62	467 LRV: 6,73	478 LRV: 4,29
			
574 LRV: 5,67	685 LRV: 7,04	310 LRV: 5,82	363 LRV: 3,05
			
543 LRV: 6,67	621 LRV: 9,97	232 LRV: 12,32	362 LRV: 5,90
			
569 LRV: 6,21	627 LRV: 17,61	140 LRV: 31,36	838 LRV: 4,72
			...
989 LRV: 4,37	969 LRV: 12,73	419 LRV: 19,09	

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space

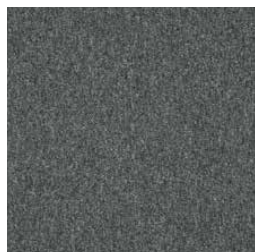
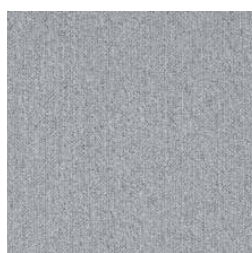
Art Intervention /
Creative Spark

used colors 232 363 989 998



colors

38

...			
	731 LRV: 25,98	979 LRV:9,02	927 LRV: 19,80
			
854 LRV: 8,29	733 LRV: 18,39	904 LRV: 14,44	559 LRV: 13,16
			
848 LRV: 3,95	751 LRV: 20,99	911 LRV: 31,04	545 LRV: 23,51
			
998 LRV: 2,29	745 LRV: 9,95		

technicals

Full specs p. 112

- Construction: Tufted 1/10" gauge loop
- Backing: EcoFlex™ Statera
- Pile material: 100% solution dyed nylon
- Dimensions - m²/box: 50 x 50 cm - 5 m²
- Pile weight: ± 540 g/m²
- Pile thickness: ± 3,1 mm
- Total thickness: ± 6,3 mm
- Wear classification: 33 / LC1
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 32 dB
- Sound absorption: 0,15 αw

- Signature ☐
- Mix & Match ☐
- Essentials ☒

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space

Art Intervention /
Creative Spark

used colors 646 685 848 911



Art Intervention /

Expansion Point

used colors 646 621



colors

12



575 LRV: 3,74 - L 23,93



478 LRV: 5,10 - L 26,87



363 LRV: 4,20 - L 24,31



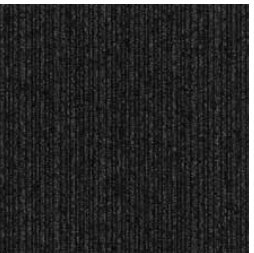
273 LRV: 8,25 - L 33,13



621 LRV: 5,97 - L 29,64



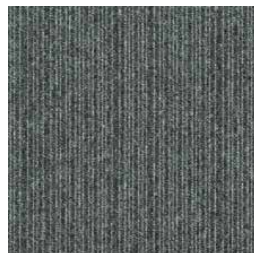
987 LRV: 5,77 - L 29,28



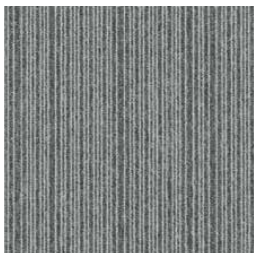
979 LRV: 3,51 - L 22,39



838 LRV: 3,38 - L 21,67



972 LRV: 11,13 - L 29,64



911 LRV: 19,47 - L 50,74



975 LRV: 20,77 - L 53,00



743 LRV: 16,44 - L 46,02

technicals

Full specs p. 112

- Construction: Tufted 1/10" gauge loop
- Backing: EcoFlex™ Statera
- Pile material: 100% solution dyed nylon
- Dimensions - m²/box: 50 x 50 cm - 5 m²
- Pile weight: ± 540 g/m²
- Pile thickness: ± 3,3 mm

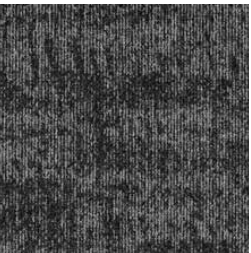
- Total thickness: ± 6,6 mm
- Wear classification: 33 / LC2
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 27 dB
- Sound absorption: 0,15 αw

- Signature ☐
- Mix & Match ☐
- Essentials ☐

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space



colors 12

			
703 LRV: 25,39	627 LRV: 24,85	419 LRV: 27,05	935 LRV: 20,69
			
714 LRV: 19,34	614 LRV: 19,71	569 LRV: 17,40	927 LRV: 9,71
			
731 LRV: 10,64	733 LRV: 10,00	559 LRV: 8,37	979 LRV: 7,74

technicals Full specs p. 112

- Construction: Tufted 1/12" gauge loop
 - Backing: EcoFlex™ Statera
 - Pile material: 100% solution dyed nylon
 - Dimensions - m²/box: 50 x 50 cm - 5 m²
 - Pile weight: ± 540 g/m²
 - Pile thickness: ± 2,9 mm
- Total thickness: ± 6,4 mm
 - Wear classification: 33 / LC1
 - Fire classification: Bfl-s1
 - Impact sound reduction: ΔLw = 24 dB
 - Sound absorption: 0,15 αw
- Signature ☐
 - Mix & Match ☐
 - Essentials ☒

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space 85

Light Art /
Chrome

Video colors 27:14



Light Art /
Flare



colors



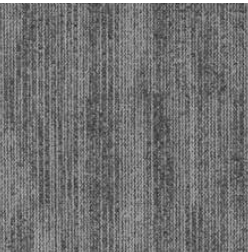
703 LRV: 25,39



627 LRV: 24,85



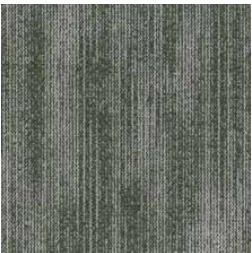
419 LRV: 27,05



935 LRV: 20,69



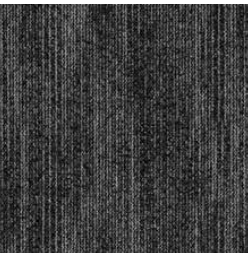
714 LRV: 19,34



614 LRV: 19,71



569 LRV: 17,40



927 LRV: 9,71



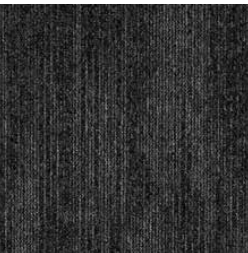
731 LRV: 10,64



733 LRV: 10,00



559 LRV: 8,37



979 LRV: 7,74

technicals

- Construction: Tufted 1/12" gauge loop
- Backing: EcoFlex™ Statera
- Pile material: 100% solution dyed nylon
- Dimensions - m²/box: 50 x 50 cm - 5 m²
- Pile weight: ± 540 g/m²
- Pile thickness: ± 3,0 mm
- Total thickness: ± 6,3 mm
- Wear classification: 33 / LC1
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 24 dB
- Sound absorption: 0,15 αw

- Signature ☐
- Mix & Match ☐
- Essentials ☒



colors

12



703 LRV: 25,39



627 LRV: 24,85



419 LRV: 27,05



935 LRV: 20,69



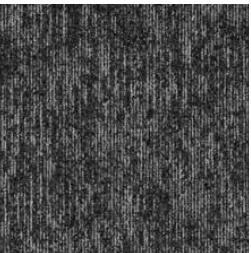
714 LRV: 19,34



614 LRV: 19,71



569 LRV: 17,40



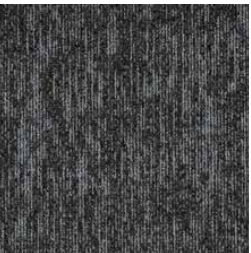
927 LRV: 9,71



731 LRV: 10,64



733 LRV: 10,00



559 LRV: 8,37



979 LRV: 7,74

technicals

Full specs p. 113

- Construction: Tufted 1/12" gauge loop
- Backing: EcoFlex™ Statera
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- Pile weight: ± 540 g/m²
- Pile thickness: ± 2,9 mm
- Total thickness: ± 6,4 mm
- Wear classification: 33 / LC1
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 24 dB
- Sound absorption: 0,15 αw

- Signature ☐
- Mix & Match ☐
- Essentials ☒

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space



colors

12



703 LRV: 25,39



627 LRV: 24,85



419 LRV: 27,05



935 LRV: 20,69



714 LRV: 19,34



614 LRV: 19,71



569 LRV: 17,40



927 LRV: 9,71



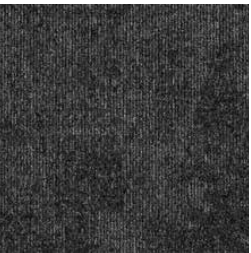
731 LRV: 10,64



733 LRV: 10,00



559 LRV: 8,37



979 LRV: 7,74

technicals

Full specs p. 113

- Construction: Tufted 1/12" gauge loop
- Backing: EcoFlex™ Statera
- Pile material: 100% solution dyed nylon
- Dimensions - m²/box: 50 x 50 cm - 5 m²
- Pile weight: ± 540 g/m²
- Pile thickness: ± 2,8 mm

- Total thickness: ± 6,3 mm
- Wear classification: 33 / LC1
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 24 dB
- Sound absorption: 0,15 αw

- Signature ☐
- Mix & Match ☐
- Essentials ☐

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space



Light Art /
Reflect

92

used colors 714



colors

12



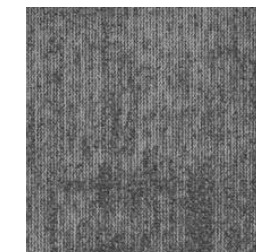
703 LRV: 25,39



627 LRV: 24,85



419 LRV: 27,05



935 LRV: 20,69



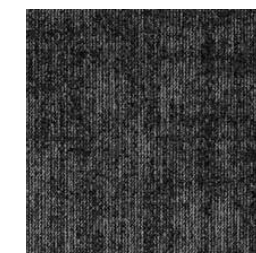
714 LRV: 19,34



614 LRV: 19,71



569 LRV: 17,40



927 LRV: 9,71



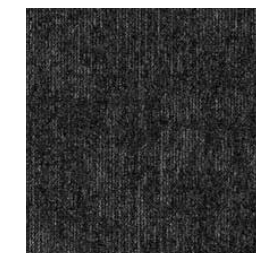
731 LRV: 10,64



733 LRV: 10,00



559 LRV: 8,37



979 LRV: 7,74

technicals

Full specs p. 114

- Construction: Tufted 1/12" gauge loop
- Backing: EcoFlex™ Statera
- Pile material: 100% solution dyed nylon
- Dimensions - m²/box: 50 x 50 cm - 5 m²
- Pile weight: ± 540 g/m²
- Pile thickness: ± 3,0 mm

- Total thickness: ± 6,1 mm
- Wear classification: 33 / LC1
- Fire classification: Bfl-s1
- Impact sound reduction: ΔLw = 25 dB
- Sound absorption: 0,15 αw

- Signature ☐
- Mix & Match ☐
- Essentials ☐

LRV = Light Reflectance Value according to BS 8493, L = according to CIE L*a*b* colour space

93





At Mohawk Group we believe everyone is entitled to better acoustics and ergonomic comfort. That’s why we’ve developed a superior backing that considers acoustic insulation, sound absorption and underfoot comfort.

Strong foundations for sustainable spaces1.

EcoFlex™ NXT	EcoFlex™ NXT is a lightweight, fully recyclable polyolefin backing that provides a durable foundation for every space. It combines performance with sustainability, making it ideal for long-lasting, environmentally conscious interiors.	+ End-of-life solution + Lightweight & fast installation + Optimized transport efficiency
---------------------	--	---

The all-in-one flooring solution2.

EcoFlex™ One	EcoFlex™ One builds on EcoFlex™ NXT and adds an integrated felt layer to enhance acoustics and underfoot comfort. This combination creates quieter, more inviting spaces while maintaining excellent durability.	+ End-of-life solution + Acoustics & comfort + Lightweight & fast installation + Optimized transport efficiency
---------------------	--	---

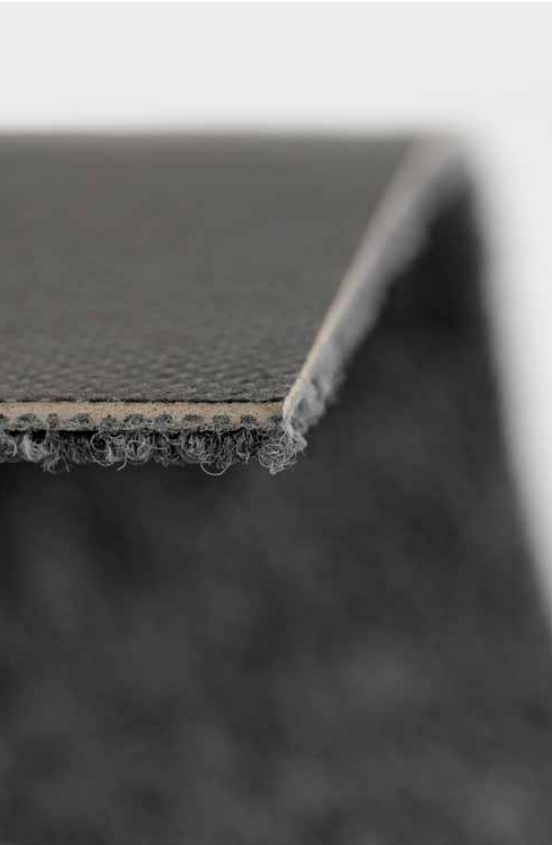
The backbone of reliable flooring3.

EcoFlex™ Statera	EcoFlex™ Statera is a bitumen-based backing renowned for its stability and clean installation. It delivers consistent performance and everyday comfort in commercial environments where reliability is essential.	+ Loose lay installation + Dimensional stability + Durability + Fire resistance
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The acoustic bitumen-based backing4.

EcoFlex™ Echo	EcoFlex™ Echo pairs the proven strength of EcoFlex™ Statera with a felt layer that absorbs sound and softens each step. It provides enhanced acoustic comfort while preserving durability and a seamless finish.	+ Acoustics & comfort + Underfoot comfort + Dimensional stability + Durability
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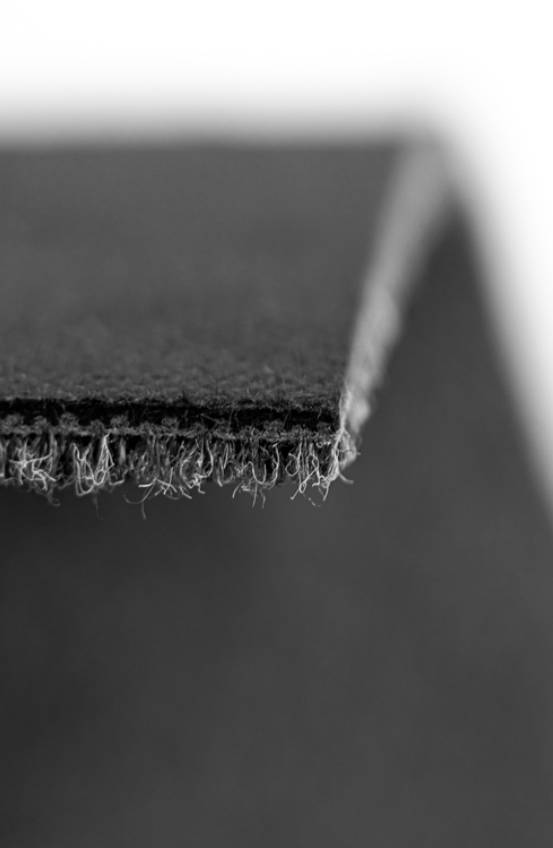
Backings



1. EcoFlex™ NXT is a lightweight, fully recyclable polyolefin foundation.



2. EcoFlex™ One adds an acoustic felt layer to the EcoFlex™ NXT base for comfort and sound absorption.



3. EcoFlex™ Statera is a dense bitumen base offering stability and durability.



4. EcoFlex™ Echo combines a bitumen base with a felt layer to soften steps and reduce noise.

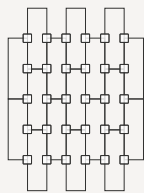


FlexLok

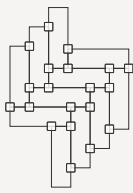
The innovative FlexLok system is the ideal alternative to traditional adhesive installation methods. The odorless dry technique virtually eliminates harmful VOCs and can be used on all underlays, for all Mohawk Group Carpet Tiles. Rely on FlexLok for a fast, easy installation of flexible, floating floors, without any glue.



Installing planks

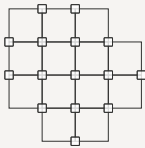


Ashlar
Lay the first row of planks and put FlexLok pads at each joint, adhesive side up. Install the remaining carpet tiles, placing FlexLok tabs as illustrated in the image.

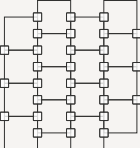


Herringbone pattern
For herringbone designs, put FlexLok pads on each corner, adhesive side up.

Installing tiles



Quarter turn, monolithic, and multi-directional
Put FlexLok pads at each corner of the tiles, adhesive side up.



Brick and Ashlar
Lay the first row of planks and put FlexLok pads at each joint, adhesive side up. Install the remaining carpet tiles, placing FlexLok tabs as illustrated in the image.

Easy installation



FlexLok
Finding the right floor for your project is one thing, but installing it can be a cumbersome process. Not to worry: Mohawk Group hands you the tools to ease this step.



ReCover

letting carpet tiles live on

Well-being flows through the complete lifecycle of every carpet tile. At Mohawk Group, we're driven to care for this entire journey, from how carpet tiles come to life through to what happens after their service ends. This is the story of how endings become beginnings, and how the journey of a single tile can span decades, spaces, and purposes.

SUSTAINABILITY WOVEN INTO EVERY STEP

Every carpet tile begins with sustainable choices in design and production, laying the foundation for a responsible journey. After years of service, what some call 'end-of-life' is not a final destination but a turning point. From that moment, the used carpet tiles can take different courses, whether extending their use, contributing to energy, or returning to the cycle as part of something new.

Service that simplifies sustainability

The ReCover programme turns complex material handling into a smooth, value-driven service. Expert teams manage everything from assessment to processing, avoiding disposal fees and unlocking reuse opportunities. Each project includes full coordination and will contribute to obtaining green building labels like BREEAM, LEED, WELL, DGNB and HQE.

The importance of taking this journey together

At Mohawk Group, the ReCover programme represents ongoing commitment to complete lifecycle stewardship as we work toward our goal of manufacturing products that are 100% recyclable at end-of-life. We're not quite there yet in achieving perfect circularity, which makes this collaborative journey essential. Each tile recovered, each successful reuse, each material regeneration cycle brings us closer to the vision outlined from the beginning: well-being that flows through every phase of the flooring lifecycle.

Contact us to find out how ReCover can be integrated into your next flooring project — recover@mohawkgroup.eu



A LIFE WITH MULTIPLE CHAPTERS

1. Production

Every carpet tile begins with sustainable choices through eco-design principles that prioritize recycled content and materials selected for end-of-life recyclability.

2. Installation

Professional installation marks the beginning of active service life in spaces designed for human well-being and environmental performance.

3. Collection

When renovation becomes necessary, professional collection services coordinate seamlessly while preserving material integrity for optimal recovery outcomes.

4. Evaluation

Comprehensive assessment determines optimal processing pathways based on tile condition, backing composition, and market demand for different recovery streams.

5. Valorisation

Materials enter specialized processing streams designed to extract optimal value while supporting circular economy principles and zero-landfill objectives.

5a. Pathway A — Second-life reuse

What may no longer serve one project can still be valuable for another. Tiles that still meet quality standards are cleaned and restored, so they can serve in new spaces instead of becoming waste.

- Careful assessment identifies tiles fit for reuse
- Deep cleaning restores look and performance
- Extended use in new environments avoids unnecessary waste

5b. Pathway B — Waste-to-energy

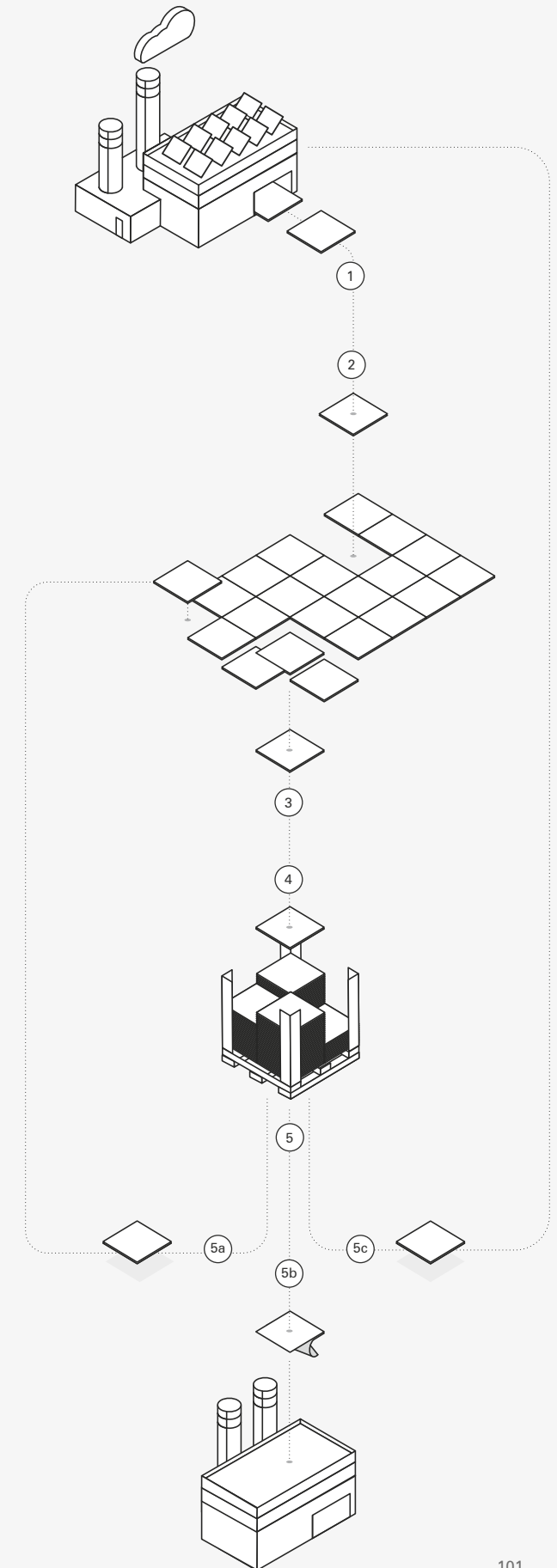
When reuse is not possible and tiles have a bitumen backing, their materials remain part of sustainable cycles. Minerals are recovered for new production, while the rest generates clean energy.

- Mineral content is recycled into new raw materials
- Remaining material is processed into pellets for use in industrial kilns, helping to lower reliance on fossil fuels.
- Complete material utilization eliminates landfill impact

5c. Pathway C — Full circularity

When tiles with a polyolefin backing reach their end of service, they can be recycled. Both backing and yarn are regenerated to virgin-quality state, ready to be used again in new tiles.

- Complete breakdown of backing and yarn in one process
- Regeneration and extrusion restores polymers to virgin quality
- Closed-loop manufacturing delivers new tiles from recovered material





Want to learn more about Mohawk Group commercial flooring solutions, or need help tackling an exciting project?

We've got you covered.

Follow us



Go to mohawkgroup.eu to browse our collections, order samples, download inspirational brochures or stop by one of our showrooms. You can also make an appointment with our dedicated team by sending us an email via info@mohawkgroup.eu. Get in touch!





Technical Specifications

Spécifications techniques - Technische specificaties - Technische Spezifikationen

Immersion / Alternate	Immersion / Animate	Immersion / Liberate	Imperfection / Bruut	Imperfection / Grit	Imperfection / Rupture	Product range
Signature	Signature	Signature	Signature	Signature	Signature	Construction Structure - Structuur - Konstruktion
Tufted 1/12" gauge loop	Tufted 1/12" gauge loop	Tufted 1/12" gauge loop	1/12" Pattern Perfect®	1/12" Pattern Perfect®	1/12" Pattern Perfect®	Pile fibre composition Composition des fibres - Poolmateriaal - Material der Polnutzschicht
100% SDN Thrive® Matter (90% recycled content)	100% SDN Thrive® Matter (90% recycled content)	100% SDN Thrive® Matter (90% recycled content)	ECONYL® 100% regenerated nylon	ECONYL® 100% regenerated nylon	ECONYL® 100% regenerated nylon	Secondary backing Envers - Rug - Beschichtung
EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Echo (94% recycled felt)	EcoFlex™ Echo (94% recycled felt)	EcoFlex™ Echo (94% recycled felt)	Total weight Poids total - Totaal gewicht - Gesamtgewicht
± 4500 g/m²	± 4500 g/m²	± 4500 g/m²	± 5001 g/m²	± 5001 g/m²	± 5001 g/m²	Pile weight Poids du velours - Poolge wicht - Poleinsatzgewicht
± 700 g/m²	± 700 g/m²	± 700 g/m²	± 780 g/m²	± 750 g/m²	± 780 g/m²	Surface pile weight Poids du velours utile - Effectieve poolmassa - Polnutzschichtgewicht
± 484 g/m²	± 433 g/m²	± 489 g/m²	± 498 g/m²	± 510 g/m²	± 486 g/m²	Total thickness Epaisseur totale - Totale dikte - Gesamtdicke
± 7,0 mm	± 7,2 mm	± 7,3 mm	± 8,7 mm	± 8,6 mm	± 8,7 mm	Surface pile thickness Hauteur du velours - Poolhoogte - Poldicke
± 3,4 mm	± 3,3 mm	± 3,6 mm	± 3,3 mm	± 3,2 mm	± 3,3 mm	Surface pile density Densité du velours - Pooldichtheid - Polrohddichte
± 0,142 g/cm³	± 0,132 g/cm³	± 0,136 g/cm³	± 0,151 g/cm³	± 0,159 g/cm³	± 0,147 g/cm³	Number of tufts Nombre de boucles - Aantal noppen - Noppenzahl
224.400/ m²	234.600/ m²	234.600/ m²	132.080/ m²	132.080/ m²	132.080/ m²	Wear classification Classement d'usage - Gebruiksklasse - Beanspruchungsklasse EN 1307
33 / LC2	33 / LC2	33 / LC2	33 / LC2	33 / LC2	33 / LC2	Castor chair suitability Résistance aux chaises à roulettes - Rolstoelgeschiktheid - Stuhlrolleneignung EN 985
A: intensive use	A: intensive use	A: intensive use	A: intensive use	A: intensive use	A: intensive use	Fire classification Comportement au feu - Brandgedrag - Brandklasse EN 13501-1
Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Dimensional stability Stabilité dimensionnelle - Dimensionele stabiliteit - Dimensionsstabilität EN 986
≤ 0,20%	≤ 0,20%	≤ 0,20%	≤ 0,20%	≤ 0,20%	≤ 0,20%	Colour fastness to light Solidité des couleurs à la lumière - Lichtbestendigheid van de kleuren - Lichtechtheit EN ISO 105-B02
≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	Rubbing fastness Solidité au frottement - Wrijfechtheid - Reibechtheit EN ISO 105-X12
≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	Colour fastness to water Solidité à l'eau - Waterechtheid - Wasserechtheit EN ISO 105-E01
≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	Thermal resistance Résistance thermique - Warmtedoorlaatweerstand - Wärmedurchlasswiderstand ISO 8302
0,072 m².K/W	0,068 m².K/W	0,075 m².K/W	0,120 m².K/W	0,115 m².K/W	0,114 m².K/W	Sound absorption Absorption phonique - Geluidsabsorptie - Schallabsorptionsgrad EN ISO 354
0,15 aw Hz 125 250 500 1000 2000 4000 as -0,01 0,02 0,06 0,20 0,32 0,48	0,15 aw Hz 125 250 500 1000 2000 4000 as 0,00 0,02 0,06 0,20 0,30 0,47	0,15 aw Hz 125 250 500 1000 2000 4000 as 0,00 0,03 0,06 0,21 0,34 0,54	0,30 aw Hz 125 250 500 1000 2000 4000 as 0,00 0,03 0,33 0,25 0,36 0,55	0,25 aw Hz 125 250 500 1000 2000 4000 as 0,00 0,03 0,43 0,20 0,28 0,39	0,30 aw Hz 125 250 500 1000 2000 4000 as 0,01 0,03 0,37 0,24 0,35 0,55	Impact sound reduction Réduction phonique aux bruits d'impacts - Reductie contactgeluid - Trittschallverbesserungsmaß EN ISO 10140-3
ΔLw = 24 dB	ΔLw = 24 dB	ΔLw = 25 dB	ΔLw = 31 dB	ΔLw = 29 dB	ΔLw = 30 dB	Permanent antistatic Antistatique permanent - Permanent antistatisch - Permanent antistatisch ISO 6356
≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	Number of colours Nombre de coloris - Aantal kleuren - Anzahl der Farben
18	18	18	12	12	12	Size & Packaging Dimensions & Emballage - Formaat en verpakking - Abmessungen & Verpackung
50 x 50 cm 4,5 m²/box - 24 boxes/pallet	50 x 50 cm 4,5 m²/box - 24 boxes/pallet	50 x 50 cm 4,5 m²/box - 24 boxes/pallet	25 x 100 cm 4 m²/box - 24 boxes/pallet	25 x 100 cm 4 m²/box - 24 boxes/pallet	25 x 100 cm 4 m²/box - 24 boxes/pallet	GUT-Prodís Number Numéro GUT Prodís - Nummer GUT Prodís - GUT-Prodís Nummer
Ongoing	Ongoing	Ongoing	Ongoing	Ongoing	Ongoing	Warranty years Garantie ans - Garantie in jaren - Garantie Jahren
15	15	15	15	15	15	



Technical Specifications

Spécifications techniques - Technische specificaties - Technische Spezifikationen

Lichen Community / MacroBloom	Lichen Community / MicroBloom	Pattern / Balanced	Pattern / Tailored	Pattern / Unchained	Relaxing Floors / ChillID	Product range
Signature	Signature	Signature	Signature	Signature	Signature	Construction Structure - Structuur - Konstruktion
1/12" Pattern Perfect®	1/12" Pattern Perfect®	Tufted 1/12" gauge loop	Tufted 1/12" gauge loop	Tufted 1/12" gauge loop	1/12" Pattern Perfect®	Pile fibre composition Composition des fibres - Poolmateriaal - Material der Polnutzschicht
ECONYL® 100% regenerated solution dyed nylon	ECONYL® 100% regenerated solution dyed nylon	100% SDN Thrive® Matter (90% recycled content)	100% SDN Thrive® Matter (90% recycled content)	100% SDN Thrive® Matter (90% recycled content)	ECONYL® 100% regenerated solution dyed nylon	Secondary backing Envers - Rug - Beschichtung
EcoFlex™ One (94% recycled felt)	EcoFlex™ One (94% recycled felt)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ One (94% recycled felt)	Total weight Poids total - Totaal gewicht - Gesamtgewicht
± 3650 g/m²	± 3650 g/m²	± 4400 g/m²	± 4400 g/m²	± 4400 g/m²	± 3650 g/m²	Pile weight Poids du velours - Poolge wicht - Poleinsatzgewicht
± 780 g/m²	± 780 g/m²	± 720 g/m²	± 720 g/m²	± 720 g/m²	± 780 g/m²	Surface pile weight Poids du velours utile - Effectieve poolmassa - Polnutzschichtgewicht
± 416 g/m²	± 416 g/m²	± 466 g/m²	± 474 g/m²	± 511 g/m²	± 410 g/m²	Total thickness Epaisseur totale - Totale dikte - Gesamtdicke
± 8,5 mm	± 8,5 mm	± 7,0 mm	± 6,9 mm	± 7,1 mm	± 8,4 mm	Surface pile thickness Hauteur du velours - Poolhoogte - Poldicke
± 3,2 mm	± 3,2 mm	± 3,5 mm	± 3,7 mm	± 3,4 mm	± 3,1 mm	Surface pile density Densité du velours - Pooldichtheid - Polrohddichte
± 0,129 g/cm³	± 0,129 g/cm³	± 0,133 g/cm³	± 0,128 g/cm³	± 0,150 g/cm³	± 0,133 g/cm³	Number of tufts Nombre de boucles - Aantal noppen - Noppenzahl
± 187.200/ m²	187.200/ m²	230.000/ m²	230.000/ m²	244.800/ m²	181.300/ m²	Wear classification Classement d'usage - Gebruiksklasse - Beanspruchungsklasse EN 1307
33 / LC2	33 / LC2	33 / LC2	33 / LC2	33 / LC2	33 / LC2	Castor chair suitability Résistance aux chaises à roulettes - Rolstoelgeschiktheid - Stuhlrolleneignung EN 985
A: intensive use	A: intensive use	A: intensive use	A: intensive use	A: intensive use	A: intensive use	Fire classification Comportement au feu - Brandgedrag - Brandklasse EN 13501-1
Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Dimensional stability Stabilité dimensionnelle - Dimensionele stabiliteit - Dimensionsstabilität EN 986
≤ 0,20%	≤ 0,20%	≤ 0,20%	≤ 0,20%	≤ 0,20%	≤ 0,20%	Colour fastness to light Solidité des couleurs à la lumière - Lichtbestendigheid van de kleuren - Lichtechtheit EN ISO 105-B02
≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	Rubbing fastness Solidité au frottement - Wrijfechtheid - Reibechtheit EN ISO 105-X12
≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	Colour fastness to water Solidité à l'eau - Waterechtheid - Wasserechtheit EN ISO 105-E01
≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	Thermal resistance Résistance thermique - Warmtedoorlaatweerstand - Wärmedurchlasswiderstand ISO 8302
0,124 m².K/W	0,124 m².K/W	0,070 m².K/W	0,080 m².K/W	0,080 m².K/W	0,121 m².K/W	Sound absorption Absorption phonique - Geluidsabsorptie - Schallabsorptionsgrad EN ISO 354
test ongoing	test ongoing	0,20 aw Hz 125 250 500 1000 2000 4000 as 0,00 0,02 0,07 0,19 0,29 0,41	0,20 aw Hz 125 250 500 1000 2000 4000 as 0,00 0,02 0,07 0,19 0,29 0,41	0,20 aw Hz 125 250 500 1000 2000 4000 as 0,00 0,02 0,07 0,19 0,29 0,41	test ongoing	Impact sound reduction Réduction phonique aux bruits d'impacts - Reductie contactgeluid - Trittschallverbesserungsmaß EN ISO 10140-3
test ongoing	test ongoing	ΔLw = 25 dB	ΔLw = 25 dB	ΔLw = 25 dB	test ongoing	Permanent antistatic Antistatique permanent - Permanent antistatisch - Permanent antistatisch ISO 6356
≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	Number of colours Nombre de coloris - Aantal kleuren - Anzahl der Farben
10	10	16	16	16	10	Size & Packaging Dimensions & Emballage - Formaat en verpakking - Abmessungen & Verpackung
25 x 100 cm 4 m²/box - 24 boxes/pallet	25 x 100 cm 4 m²/box - 24 boxes/pallet	50 x 50 cm 4,5 m²/box - 24 boxes/pallet	50 x 50 cm 4,5 m²/box - 24 boxes/pallet	50 x 50 cm 4,5 m²/box - 24 boxes/pallet	25 x 100 cm 4 m²/box - 24 boxes/pallet	GUT-Prodis Number Numéro GUT Prodis - Nummer GUT Prodis - GUT-Prodis Nummer
Ongoing	Ongoing	Ongoing	Ongoing	Ongoing	Ongoing	Warranty years Garantie ans - Garantie in jaren - Garantie Jahren
15	15	15	15	15	15	



Technical Specifications

Spécifications techniques - Technische specificaties - Technische Spezifikationen

Relaxing Floors / MellowD	Teq / Thor	Contour / Perspective	Contour / View	Rudiments / Basalt	Rudiments / Clay	
Signature	Signature	Mix & Match	Mix & Match	Mix & Match	Mix & Match	Product range
1/12" Pattern Perfect®	Tufted 1/10" gauge loop	Tufted 1/12" gauge loop	Tufted 1/12" gauge loop	Tufted 1/12" gauge loop	Tufted 1/12" gauge loop	Construction Structure - Structuur - Konstruktion
ECONYL® 100% regenerated solution dyed nylon	ECONYL® 100% regenerated solution dyed nylon	100% solution dyed nylon	100% solution dyed nylon	100% solution dyed nylon	100% solution dyed nylon	Pile fibre composition Composition des fibres - Poolmateriaal - Material der Polnutzschicht
EcoFlex™ One (94% recycled felt)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	Secondary backing Envers - Rug - Beschichtung
± 3650 g/m²	± 4350 g/m²	± 4400 g/m²	± 4400 g/m²	± 4400 g/m²	± 4495 g/m²	Total weight Poids total - Totaal gewicht - Gesamtgewicht
± 780 g/m²	± 680 g/m²	± 600 g/m²	± 600 g/m²	± 600 g/m²	± 600 g/m²	Pile weight Poids du velours - Poolge wicht - Poleinsatzgewicht
± 410 g/m²	± 445 g/m²	± 380 g/m²	± 388 g/m²	± 390 g/m²	± 384 g/m²	Surface pile weight Poids du velours utile - Effectieve poolmassa - Polnutzschichtgewicht
± 8,4 mm	± 6,5 mm	± 6,4 mm	± 6,4 mm	± 6,4 mm	± 7,1 mm	Total thickness Epaisseur totale - Totale dikte - Gesamtdicke
± 3,1 mm	± 3,0 mm	± 3,1 mm	± 3,1 mm	± 3,1 mm	± 3,4 mm	Surface pile thickness Hauteur du velours - Poolhoogte - Poldicke
± 0,133 g/cm³	± 0,148 g/cm³	± 0,123 g/cm³	± 0,125 g/cm³	± 0,125 g/cm³	± 0,115 g/cm³	Surface pile density Densité du velours - Pooldichtheid - Polrohddichte
181.300/ m²	152.000/ m²	209.100/ m²	229.500/ m²	224.400/ m²	205.000/ m²	Number of tufts Nombre de boucles - Aantal noppen - Noppenzahl
33 / LC2	33 / LC2	33 / LC1	33 / LC1	33 / LC1	33 / LC1	Wear classification Classement d'usage - Gebruiksklasse - Beanspruchungsklasse EN 1307
A: intensive use	A: intensive use	A: intensive use	A: intensive use	A: intensive use	A: intensive use	Castor chair suitability Résistance aux chaises à roulettes - Rolstoelgeschiktheid - Stuhlrolleneignung EN 985
Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Fire classification Comportement au feu - Brandgedrag - Brandklasse EN 13501-1
≤ 0,20%	≤ 0,20%	≤ 0,20%	≤ 0,20%	≤ 0,20%	≤ 0,20%	Dimensional stability Stabilité dimensionnelle - Dimensionele stabiliteit - Dimensionsstabilität EN 986
≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	Colour fastness to light Solidité des couleurs à la lumière - Lichtbestendigheid van de kleuren - Lichtechtheit EN ISO 105-B02
≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	Rubbing fastness Solidité au frottement - Wrijfechtheid - Reibechtheit EN ISO 105-X12
≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	Colour fastness to water Solidité à l'eau - Waterechtheid - Wasserechtheit EN ISO 105-E01
0,121 m².K/W	0,070 m².K/W	0,068 m².K/W	0,067 m².K/W	0,066 m².K/W	0,076 m².K/W	Thermal resistance Résistance thermique - Warmtedoorlaatweerstand - Wärmedurchlasswiderstand ISO 8302
test ongoing	0,15 aw Hz 125 250 500 1000 2000 4000 as 0,02 0,02 0,07 0,20 0,31 0,44	0,15 aw Hz 125 250 500 1000 2000 4000 as 0,00 0,02 0,06 0,20 0,33 0,42	0,15 aw Hz 125 250 500 1000 2000 4000 as 0,00 0,02 0,06 0,20 0,30 0,39	0,15 aw Hz 125 250 500 1000 2000 4000 as 0,02 0,03 0,08 0,16 0,29 0,33	0,15 aw Hz 125 250 500 1000 2000 4000 as 0,02 0,03 0,07 0,19 0,34 0,57	Sound absorption Absorption phonique - Geluidsabsorptie - Schallabsorptionsgrad EN ISO 354
test ongoing	ΔLw = 24 dB	ΔLw = 25 dB	ΔLw = 25 dB	ΔLw = 28 dB	ΔLw = 28 dB	Impact sound reduction Réduction phonique aux bruits d'impacts - Reductie contactgeluid - Trittschallverbesserungsmaß EN ISO 10140-3
≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	Permanent antistatic Antistatique permanent - Permanent antistatisch - Permanent antistatisch ISO 6356
10	4	8	8	12	12	Number of colours Nombre de coloris - Aantal kleuren - Anzahl der Farben
25 x 100 cm 4 m²/box - 24 boxes/pallet	50 x 50 cm 5 m²/box - 24 boxes/pallet	50 x 50 cm 5 m²/box - 24 boxes/pallet	50 x 50 cm 5 m²/box - 24 boxes/pallet	50 x 50 cm 5 m²/box - 24 boxes/pallet	25 x 100 cm 5 m²/box - 24 boxes/pallet	Size & Packaging Dimensions & Emballage - Formaat en verpakking - Abmessungen & Verpackung
Ongoing	Ongoing	6119BCAA	CAC6CFE5	65EB708B	E4C2F79C	GUT-Prodís Number Numéro GUT Prodís - Nummer GUT Prodís - GUT-Prodís Nummer
15	15	15	15	15	15	Warranty years Garantie ans - Garantie in jaren - Garantie Jahren



Technical Specifications

Spécifications techniques - Technische specificaties - Technische Spezifikationen

Rudiments / Clay Create	Rudiments / Jute	Rudiments / Metallic Clay	Rudiments / Teak	Unravel / Follow	Art Intervention / Blurred Edge	
Mix & Match	Mix & Match	Mix & Match	Mix & Match	Mix & Match	Essentials	Product range
Tufted 1/12" gauge loop	Tufted 1/12" gauge loop	Tufted 1/12" gauge loop	Tufted 1/12" gauge loop	Tufted 5/64" gauge reverse tuft	Tufted 1/10" gauge loop	Construction Structure - Structuur - Konstruktion
100% solution dyed nylon	100% solution dyed nylon	100% solution dyed nylon	100% solution dyed nylon	100% solution dyed nylon	100% solution dyed nylon	Pile fibre composition Composition des fibres - Poolmateriaal - Material der Polnutschicht
EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	Secondary backing Envers - Rug - Beschichtung
± 4495 g/m²	± 4400 g/m²	± 4495 g/m²	± 4400 g/m²	± 4450 g/m²	± 5000 g/m²	Total weight Poids total - Totaal gewicht - Gesamtgewicht
± 600 g/m²	± 600 g/m²	± 600 g/m²	± 600 g/m²	± 500 g/m²	± 540 g/m²	Pile weight Poids du velours - Poolge wicht - Poleinsatzgewicht
± 384 g/m²	± 415 g/m²	± 384 g/m²	± 370 g/m²	± 150 g/m²	± 310 g/m²	Surface pile weight Poids du velours utile - Effectieve poolmassa - Polnutschichtgewicht
± 7,1 mm	± 6,4 mm	± 7,1 mm	± 6,4 mm	± 6,0 mm	± 6,6 mm	Total thickness Epaisseur totale - Totale dikte - Gesamtdicke
± 3,4 mm	± 3,2 mm	± 3,4 mm	± 2,9 mm	± 0,9 mm	± 2,5 mm	Surface pile thickness Hauteur du velours - Poolhoogte - Poldicke
± 0,115 g/cm³	± 0,127 g/cm³	± 0,115 g/cm³	± 0,127 g/cm³	± 0,163 g/cm³	± 0,124 g/cm³	Surface pile density Densité du velours - Pooldichtheid - Polrohddichte
205.000/ m²	224.400/ m²	205.000/ m²	224.400/ m²	231.000/ m²	168.100/ m²	Number of tufts Nombre de boucles - Aantal noppen - Noppenzahl
33 / LC1	33 / LC2	33 / LC1	33 / LC1	33 / LC1	33 / LC1	Wear classification Classement d'usage - Gebruiksklasse - Beanspruchungsklasse EN 1307
A: intensive use	A: intensive use	A: intensive use	A: intensive use	A: intensive use	A: intensive use	Castor chair suitability Résistance aux chaises à roulettes - Rolstoelgeschiktheid - Stuhlrolleneignung EN 985
Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Cfl-s1	Bfl-s1	Fire classification Comportement au feu - Brandgedrag - Brandklasse EN 13501-1
≤ 0,20%	≤ 0,20%	≤ 0,20%	≤ 0,20%	≤ 0,20%	≤ 0,20%	Dimensional stability Stabilité dimensionnelle - Dimensionele stabiliteit - Dimensionsstabilität EN 986
≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	Colour fastness to light Solidité des couleurs à la lumière - Lichtbestendigheid van de kleuren - Lichtechtheit EN ISO 105-B02
≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	Rubbing fastness Solidité au frottement - Wrijfechtheid - Reibechtheit EN ISO 105-X12
≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	Colour fastness to water Solidité à l'eau - Waterrechtheid - Wasserechtheit EN ISO 105-E01
0,076 m².K/W	0,069 m².K/W	0,076 m².K/W	0,065 m².K/W	0,055 m².K/W	0,0643 m².K/W	Thermal resistance Résistance thermique - Warmtedoorlaatweerstand - Wärmedurchlasswiderstand ISO 8302
0,15 aw Hz 125 250 500 1000 2000 4000 as 0,02 0,03 0,07 0,19 0,34 0,57	0,15 aw Hz 125 250 500 1000 2000 4000 as 0,02 0,02 0,02 0,07 0,16 0,29 0,33	0,20 aw Hz 125 250 500 1000 2000 4000 as 0,02 0,02 0,02 0,08 0,21 0,32 0,45	0,15 aw Hz 125 250 500 1000 2000 4000 as 0,01 0,03 0,07 0,16 0,29 0,33	0,15 aw Hz 125 250 500 1000 2000 4000 as 0,03 0,01 0,05 0,17 0,21 0,30	0,15 aw Hz 125 250 500 1000 2000 4000 as 0,02 0,03 0,06 0,19 0,31 0,37	Sound absorption Absorption phonique - Geluidsabsorptie - Schallabsorptionsgrad EN ISO 354
ΔLw = 28 dB	ΔLw = 28 dB	ΔLw = 26 dB	ΔLw = 28 dB	ΔLw = 16 dB	ΔLw = 25 dB	Impact sound reduction Réduction phonique aux bruits d'impacts - Reductie contactgeluid - Trittschallverbesserungsmaß EN ISO 10140-3
≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	Permanent antistatic Antistatique permanent - Permanent antistatisch - Permanent antistatisch ISO 6356
12	12	9	12	12	10	Number of colours Nombre de coloris - Aantal kleuren - Anzahl der Farben
25 x 100 cm 5 m²/box - 24 boxes/pallet	50 x 50 cm 5 m²/box - 24 boxes/pallet	25 x 100 cm 5 m²/box - 24 boxes/pallet	50 x 50 cm 5 m²/box - 24 boxes/pallet	50 x 50 cm 5 m²/box - 24 boxes/pallet	50 x 50 cm 5 m²/box - 24 boxes/pallet	Size & Packaging Dimensions & Emballage - Formaat en verpakking - Abmessungen & Verpackung
5E8698AB	94EFCC68	9ADE6ED5	AB56D646	Ongoing	Ongoing	GUT-Prodís Number Numéro GUT Prodís - Nummer GUT Prodís - GUT-Prodís Nummer
15	15	15	15	15	15	Warranty years Garantie ans - Garantie in jaren - Garantie Jahren



Technical Specifications

Spécifications techniques - Technische specificaties - Technische Spezifikationen

Art Intervention / Creative Spark	Art Intervention / Expansion Point	Light Art / Chrome	Light Art / Flare	Light Art / Glow	Light Art / Orb	Product range
Essentials	Essentials	Essentials	Essentials	Essentials	Essentials	Construction Structure - Structuur - Konstruktion
Tufted 1/10" gauge loop	Tufted 1/10" gauge loop	Tufted 1/12" gauge loop	Tufted 1/12" gauge loop	Tufted 1/12" gauge loop	Tufted 1/12" gauge loop	Pile fibre composition Composition des fibres - Poolmateriaal - Material der Polnutschicht
100% solution dyed nylon	100% solution dyed nylon	100% solution dyed nylon	100% solution dyed nylon	100% solution dyed nylon	100% solution dyed nylon	Secondary backing Envers - Rug - Beschichtung
EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	EcoFlex™ Statera (modified bitumen, 70% recycled content)	Total weight Poids total - Totaal gewicht - Gesamtgewicht
± 4100 g/m²	± 4300 g/m²	± 4000 g/m²	± 4000 g/m²	± 4000 g/m²	± 4000 g/m²	Pile weight Poids du velours - Poolge wicht - Poleinsatzgewicht
± 540 g/m²	± 540 g/m²	± 540 g/m²	± 540 g/m²	± 540 g/m²	± 540 g/m²	Surface pile weight Poids du velours utile - Effectieve poolmassa - Polnutschichtgewicht
± 370 g/m²	± 401 g/m²	± 327 g/m²	± 346 g/m²	± 334 g/m²	± 316 g/m²	Total thickness Epaisseur totale - Totale dikte - Gesamtdicke
± 6,3 mm	± 6,6 mm	± 6,4 mm	± 6,3 mm	± 6,4 mm	± 6,3 mm	Surface pile thickness Hauteur du velours - Poolhoogte - Poldicke
± 3,1 mm	± 3,3 mm	± 2,9 mm	± 3,0 mm	± 2,9 mm	± 2,8 mm	Surface pile density Densité du velours - Pooldichtheid - Polrohddichte
± 0,119 g/cm³	± 0,123 g/cm³	± 0,113 g/cm³	± 0,115 g/cm³	± 0,116 g/cm³	± 0,113 g/cm³	Number of tufts Nombre de boucles - Aantal noppen - Noppenzahl
176.300/ m²	172.200/ m²	± 214.200/ m²	± 198.394/ m²	± 214.200/ m²	± 214.200/ m²	Wear classification Classement d'usage - Gebruiksklasse - Beanspruchungsklasse EN 1307
33 / LC1	33 / LC2	33 / LC1	33 / LC1	33 / LC1	33 / LC1	Castor chair suitability Résistance aux chaises à roulettes - Rolstoelgeschiktheid - Stuhlrolleneignung EN 985
A: intensive use	A: intensive use	A: intensive use	A: intensive use	A: intensive use	A: intensive use	Fire classification Comportement au feu - Brandgedrag - Brandklasse EN 13501-1
Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Dimensional stability Stabilité dimensionnelle - Dimensionele stabiliteit - Dimensionsstabilität EN 986
≤ 0,20%	≤ 0,20%	≤ 0,20%	≤ 0,20%	≤ 0,20%	≤ 0,20%	Colour fastness to light Solidité des couleurs à la lumière - Lichtbestendigheid van de kleuren - Lichtechtheit EN ISO 105-B02
≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	≥ 7	Rubbing fastness Solidité au frottement - Wrijfechtheid - Reibechtheit EN ISO 105-X12
≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	Colour fastness to water Solidité à l'eau - Waterechtheid - Wasserechtheit EN ISO 105-E01
≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	≥ 4	Thermal resistance Résistance thermique - Warmtedoorlaatweerstand - Wärmedurchlasswiderstand ISO 8302
0,072 m².K/W	0,0687 m².K/W	0,073 m².K/W	0,070 m².K/W	0,073 m².K/W	0,073 m².K/W	Sound absorption Absorption phonique - Geluidsabsorptie - Schallabsorptionsgrad EN ISO 354
0,15 aw Hz 125 250 500 1000 2000 4000 as -0,01 0,00 0,06 0,17 0,25 0,34	0,15 aw Hz 125 250 500 1000 2000 4000 as -0,03 0,07 0,06 0,18 0,37 0,44	0,15 aw Hz 125 250 500 1000 2000 4000 as 0,00 0,03 0,06 0,16 0,27 0,36	0,15 aw Hz 125 250 500 1000 2000 4000 as 0,00 0,03 0,06 0,16 0,27 0,36	0,15 aw Hz 125 250 500 1000 2000 4000 as 0,00 0,03 0,06 0,16 0,27 0,36	0,15 aw Hz 125 250 500 1000 2000 4000 as 0,00 0,03 0,06 0,16 0,27 0,36	Impact sound reduction Réduction phonique aux bruits d'impacts - Reductie contactgeluid - Trittschallverbesserungsmaß EN ISO 10140-3
ΔLw = 32 dB	ΔLw = 27 dB	ΔLw = 24 dB	ΔLw = 24 dB	ΔLw = 24 dB	ΔLw = 24 dB	Permanent antistatic Antistatique permanent - Permanent antistatisch - Permanent antistatisch ISO 6356
≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	Number of colours Nombre de coloris - Aantal kleuren - Anzahl der Farben
32	12	12	8	12	12	Size & Packaging Dimensions & Emballage - Formaat en verpakking - Abmessungen & Verpackung
50 x 50 cm 5 m²/box - 24 boxes/pallet	50 x 50 cm 5 m²/box - 24 boxes/pallet	50 x 50 cm 5 m²/box - 24 boxes/pallet	50 x 50 cm 5 m²/box - 24 boxes/pallet	50 x 50 cm 5 m²/box - 24 boxes/pallet	50 x 50 cm 5 m²/box - 24 boxes/pallet	GUT-Prodis Number Numéro GUT Prodis - Nummer GUT Prodis - GUT-Prodis Nummer
3AA1D4DF	F6619831	Ongoing	Ongoing	Ongoing	Ongoing	Warranty years Garantie ans - Garantie in jaren - Garantie Jahren
15	15	15	15	15	15	

