



Moven Gradience

WG100
WG200

Interface®



PRODUCT WG100 COLOURS TERRACOTTA, LAGOON & STONE INSTALLED MONOLITHIC
PRODUCT WG200 COLOURS STONE/TERRACOTTA & STONE/LAGOON INSTALLED DESIGN BY TILE



EN

Woven Gradience celebrates colour whilst seamlessly blending into your surroundings.

Just like nature, the colours of Woven Gradience are both soothing and exciting. Vibrant pinks blend seamlessly with calming emerald tones. Rich terracotta transitions beautifully into soothing aqua. Each shade is grounded by soft, relaxing grey tones that allow you to connect spaces and create bespoke areas.

Woven Gradience is carbon neutral throughout its full lifecycle.

FR

Woven Gradience célèbre la couleur tout en se fondant parfaitement avec votre environnement.

Comme dans la nature, les couleurs de Woven Gradience sont à la fois reposantes et stimulantes. Les roses intenses se mêlent harmonieusement à des tons émeraude apaisants. Le puissant terracotta se transforme en douceur en des tons aquatiques. Chaque nuance est mise en valeur par des tons de gris relaxants qui vous permettent de relier les espaces et de créer des zones sur mesure pour les occupants de l'espace.

Woven Gradience est neutre en carbone sur l'intégralité de son cycle de vie.

DE

Woven Gradience zelebriert Farbe und fügt sich dabei nahtlos in Ihre Umgebung ein.

Wie die Natur wirken auch die Farben von Woven Gradience beruhigend und aufregend. Lebendiges Rosa verschmilzt mit wohltuenden Smaragdtönen. Sattes Terrakotta geht harmonisch in beruhigendes Aqua über. Jeder Farbton ruht auf sanften, entspannenden Grautönen, die es Ihnen ermöglichen, Räume miteinander zu verbinden oder individuelle Bereiche für die Raumnutzer zu gestalten.

Woven Gradience ist im Rahmen unseres Programms Carbon Neutral Floors™ über den gesamten Lebenszyklus hinweg CO₂-neutral.



NL

Woven Gradience is een feest van kleur dat naadloos op uw omgeving aansluit.

Net als de natuur zijn de kleuren van Woven Gradience zowel rustgevend als uitdagend. Levendig roze gaat naadloos over in rustgevende smaragdtinten. Rijke terracotta gaat fraai over in rustgevend aqua. Elke schakering rust op zachte, ontspannende grijs tinten die het mogelijk maken ruimtes met elkaar te verbinden en speciaal voor gebruikers in te richten.

Woven Gradience is gedurende de volledige levenscyclus CO₂-neutraal.

ES

Woven Gradience celebra el color al tiempo que se adapta perfectamente con tus entornos.

Al igual que la naturaleza, Woven Gradience es tan relajante como estimulante. Rosas vivos se funden a la perfección con tonos esmeralda que inducen a la calma. Los ricos terracota dan paso maravillosamente a un agradable aguamarina. Cada matiz se basa en ricos tonos grises relajantes que te permiten conectar espacios y crear zonas a medida para los usuarios de los espacios.

Woven Gradience es neutra en cuanto a emisiones de carbono a lo largo de todo su ciclo de vida útil.

SE

Woven Gradience hyllar färg och smälter samtidigt in perfekt i din omgivning

Precis som i naturen är färgerna i Woven Gradience både lugnande och upplyftande. Livfull rosa blandas harmoniskt med lugnande smaragdtoner. Mustig terrakotta övergår perfekt i lugnande aqua-blått. Varje nyans omges av mjuka, lugnande gråtoner som låter dig koppla samman utrymmen och skapa särskilda ytor för olika användare.

Woven Gradience är koldioxidneutral genom hela produktlivscykeln.



CARPET PRODUCT WG100 COLOUR OCEAN
CARPET PRODUCT WG200 COLOURS CHARCOAL/OCEAN & STONE / CHARCOAL INSTALLED DESIGN BY TILE
LVT PRODUCT IRESCENCE COLOUR POLAR INSTALLED NON DIRECTIONAL



PRODUCT WG100 **COLOURS** ROSE & INK **INSTALLED** MONOLITHIC
PRODUCT WG200 **COLOUR** INK/ROSE **INSTALLED** DESIGN BY TILE



PRODUCT WG100 **COLOURS** EMERALD, CHARCOAL & INK **INSTALLED** MONOLITHIC
PRODUCT WG200 **COLOURS** INK/EMERALD & CHARCOAL/INK **INSTALLED** DESIGN BY TILE



PRODUCT WG100 COLOURS TERRACOTTA & STONE
PRODUCT WG200 COLOUR STONE/TERRACOTTA INSTALLED BRICK

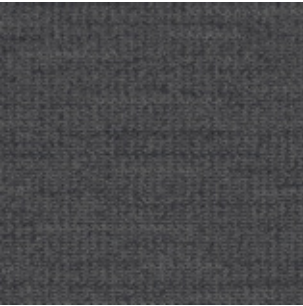


PRODUCT WG100 COLOURS FOREST, CHARCOAL & SAGE INSTALLED MONOLITHIC
PRODUCT WG200 COLOURS CHARCOAL/FOREST, STONE/CHARCOAL, PEARL/SAGE & PEARL/STONE INSTALLED DESIGN BY TILE

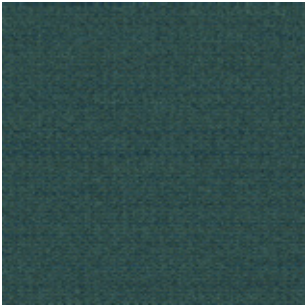


CARPET PRODUCT WG100 COLOUR SUNRISE INSTALLED MONOLITHIC
CARPET PRODUCT WG200 COLOUR PEARL / SUNRISE INSTALLED DESIGN BY TILE
LVT PRODUCT LEVEL SET TEXTURED STONES COLOUR DISTRESSED CONCRETE INSTALLED NON DIRECTIONAL

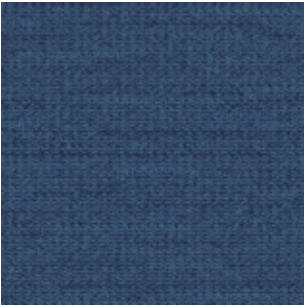
Woven Gradience Colour Range



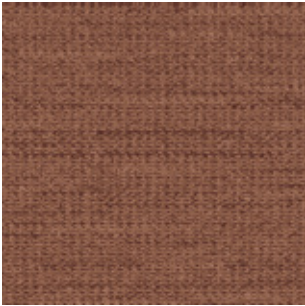
WG100 4306001 INK



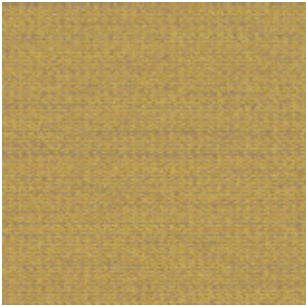
WG100 4306006 EMERALD



WG100 4306007 OCEAN



WG100 4306009 TERRACOTTA



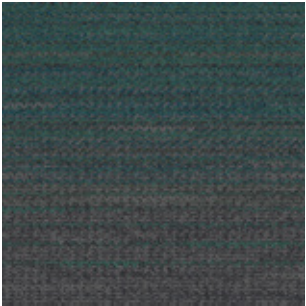
WG100 4306012 SUNRISE



WG100 4306002 CHARCOAL



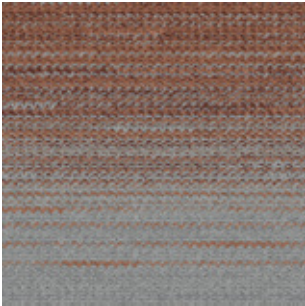
WG200 4307001 CHARCOAL / INK



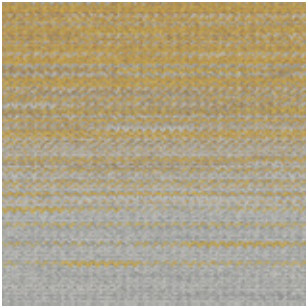
WG200 4307005 INK / EMERALD



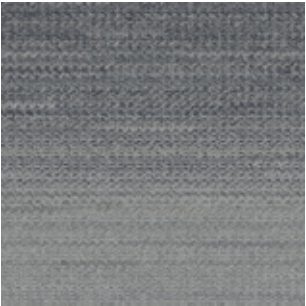
WG200 4307006 CHARCOAL / OCEAN



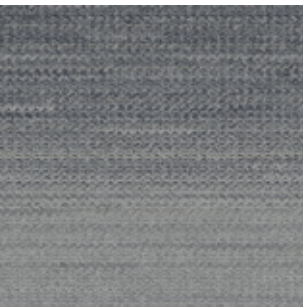
WG200 4307008 STONE / TERRACOTTA



WG200 4307011 PEARL / SUNRISE



WG200 4307002 STONE / CHARCOAL



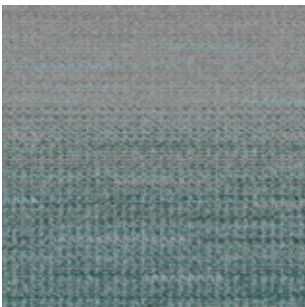
WG200 4307002 STONE / CHARCOAL



WG200 4307004 INK / ROSE



WG200 4307007 CHARCOAL / FOREST



WG200 4307009 STONE / LAGOON



WG200 4307010 PEARL / SAGE



WG200 4307003 PEARL / STONE



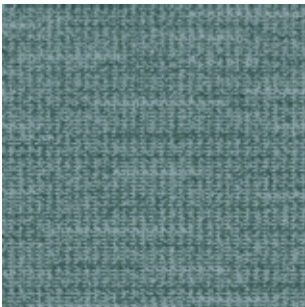
WG100 4306003 STONE



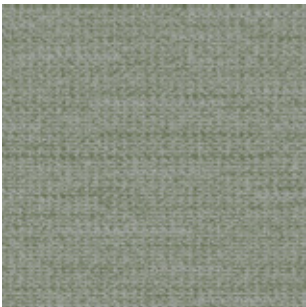
WG100 4306005 ROSE



WG100 4306008 FOREST



WG100 4306010 LAGOON



WG100 4306011 SAGE



WG100 4306004 PEARL



Carbon Footprint / m² (Cradle to Gate)*

3.57_{kg CO₂}

Total Recycled and Bio-Based Content

93.7_%

Total Virgin Content (non recycled and non bio-based)

6.3_%

Yarn Recycled Content

100_%

* Please see [interface.com](https://www.interface.com) for the most up to date numbers from our EPD.

Installation Waste

Monolithic	3-4 _%	Brick Ashlar	3-5 _%
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Wear Classification

Class 33 Heavy Contract

Impact Sound Insulation ΔL_w EN ISO 10140-3

27_{dB}

Rating of Sound Absorption EN ISO 11654

α_w 0.20

Potential Green Building Contribution

See contributions for each at [interface.com](https://www.interface.com)

Certifications

For more information visit [interface.com](https://www.interface.com)



Standard Backing CQuest™ Bio



EN

CQuest™ Bio is non-vinyl, non-bitumen made with a bio-composite, containing bio-based and recycled fillers. These materials, when measured on a standalone basis are net carbon negative.

DE

CQuest™ Bio ist eine PVC- und bitumenfreie Rückenkonstruktion, in der biobasierte und recycelte Füllstoffe verwendet werden. Einige der darin enthaltenen Materialien sind für sich betrachtet CO₂-negativ und reduzieren unseren CO₂-Fußabdruck maßgeblich.

FR

CQuest™ Bio est notre nouvelle sous-couche pour dalles de moquette, sans PVC et sans bitume. Elle est fabriquée avec un bio-composite, mélange de matériaux bio-sourcés et recyclés au bilan carbone net négatif.

NL

CQuest™ Bio is onze nieuwe vinylvrije, niet-bitumen tapijttegelbacking gemaakt van een bio-composiet met biobased en gerecyclede vulstoffen. Deze materialen, gemeten op een stand-alone basis, zijn netto CO₂-negatief.

ES

CQuest™ Bio no contiene vinilo ni bitumen. Está fabricado con compuestos bio y rellenos orgánicos y reciclados. Estos materiales son negativos en emisiones de carbono.

SE

CQuest™ Bio är vår nya baksida för textilplattor. Den innehåller varken vinyl eller bitumen utan är tillverkad av biokomposit som innehåller biobaserade och återvunna fyllnadsmaterial. Detta gör CQuest™ Bio netto koldioxidnegativ.

Carbon Neutral Floors™



EN

When you specify flooring from Interface, you're selecting products that are carbon neutral across their full product lifecycle.

DE

Wenn Sie sich für Bodenbeläge von Interface entscheiden, wählen Sie Produkte, die über ihren gesamten Lebenszyklus CO₂-neutral sind.

FR

Lorsque vous choisissez un revêtement de sol Interface, vous optez pour des produits qui participent à la neutralité carbone collective, tout au long de leur cycle de vie.

NL

Wanneer u vloeren van Interface specificeert, selecteert u producten die klimaatneutraal zijn over hun volledige product levenscyclus.

ES

Cuando prescribes pavimentos de Interface, estás seleccionando productos que son neutros en emisiones de carbono en todo su ciclo de vida.

SE

När du föreskriver Interface golv, väljer du produkter som är koldioxidneutrala genom hela produktlivscykeln

ReEntry®



EN

Interface promises to take back our customers used flooring product (carpet tile, LVT and Rubber) and create further value with them in the most sustainable way.

DE

Wir geben Ihnen das Versprechen, Ihre gebrauchten Interface-Bodenbeläge zurückzunehmen und damit einen Mehrwert auf nachhaltigste Art und Weise zu schaffen.

FR

Interface s'engage à reprendre les revêtements de sol usagés de ses clients et à leur donner une deuxième vie de la façon la plus éco-responsable possible.

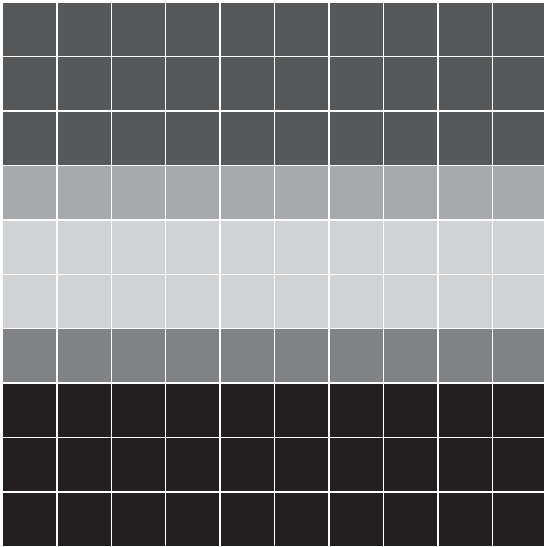
NL

Interface belooft onze gebruikte vloerproducten van klanten terug te nemen en creëert daarmee meerwaarde in de meest duurzame manier.

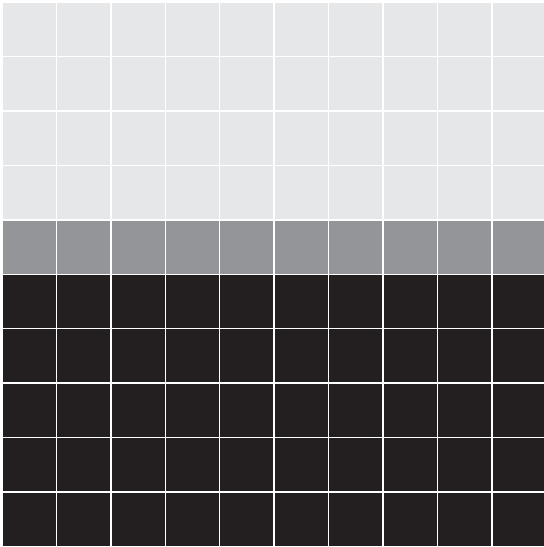
ES

Interface se compromete a (moqueta modular, LVT y caucho) recuperar los pavimentos usados de nuestros clientes y crear valor a partir de ellos de la forma más sostenible.

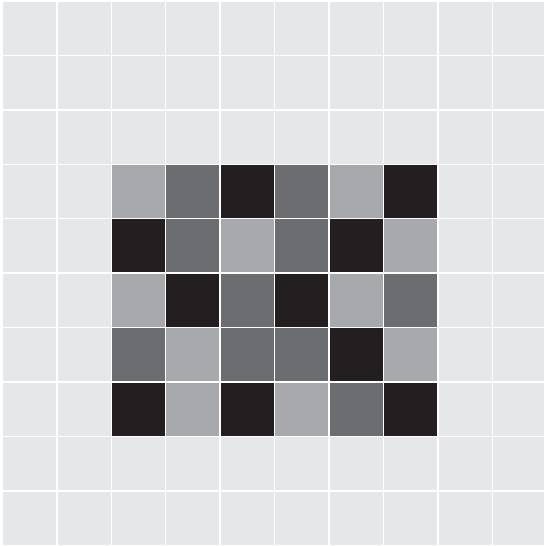
Design Ideas Below are floor layouts showing how to create the design ideas shared in several of the images featured in this brochure.



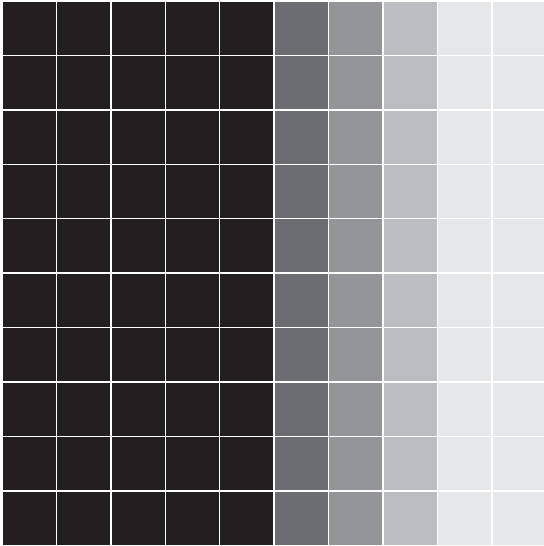
- PRODUCT WG100 COLOUR TERRACOTTA INSTALLED MONOLITHIC
- PRODUCT WG100 COLOUR LAGOON INSTALLED MONOLITHIC
- PRODUCT WG200 COLOUR STONE/TERRACOTTA INSTALLED DESIGN BY TILE
- PRODUCT WG200 COLOUR STONE/LAGOON INSTALLED DESIGN BY TILE
- PRODUCT WG100 COLOUR STONE INSTALLED MONOLITHIC



- PRODUCT WG100 COLOUR ROSE INSTALLED MONOLITHIC
- PRODUCT WG100 COLOUR INK INSTALLED MONOLITHIC
- PRODUCT WG200 COLOUR INK/ROSE INSTALLED DESIGN BY TILE



- PRODUCT WG100 COLOUR OCEAN INSTALLED DESIGN BY TILE
- PRODUCT WG200 COLOUR CHARCOAL/OCEAN INSTALLED NON DIRECTIONAL
- PRODUCT WG200 COLOUR STONE / CHARCOAL INSTALLED NON DIRECTIONAL
- PRODUCT IRIDESCENCE COLOUR POLAR INSTALLED NON DIRECTIONAL

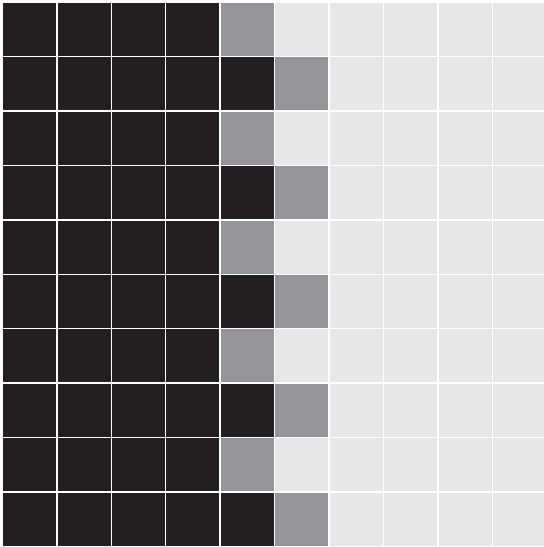


- PRODUCT WG100 COLOUR CHARCOAL INSTALLED MONOLITHIC
- PRODUCT WG200 COLOUR CHARCOAL/INK INSTALLED DESIGN BY TILE
- PRODUCT WG100 COLOUR INK INSTALLED MONOLITHIC
- PRODUCT WG200 COLOUR INK/EMERALD INSTALLED DESIGN BY TILE
- PRODUCT WG100 COLOUR EMERALD INSTALLED MONOLITHIC

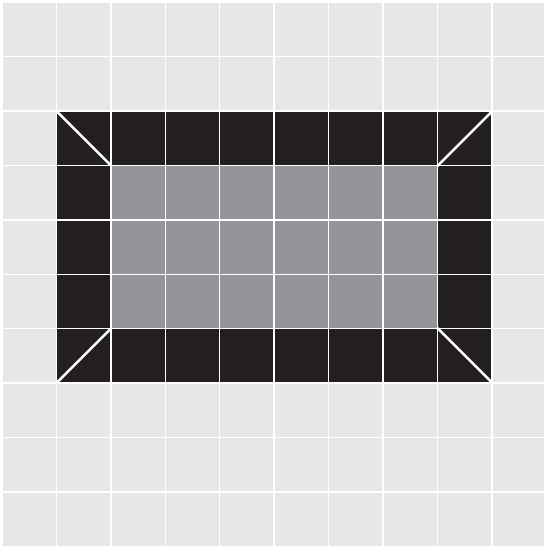
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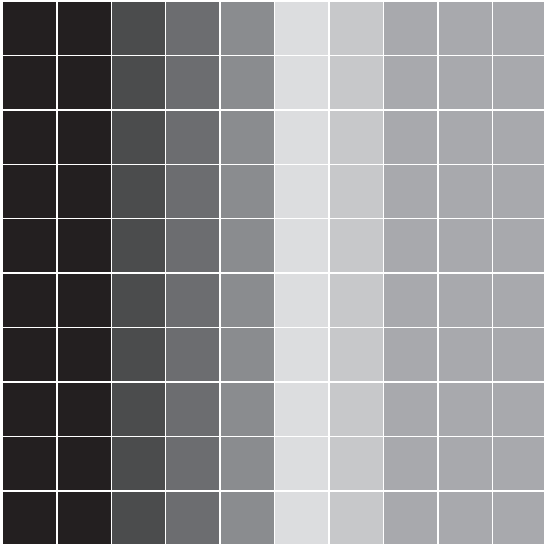
■ **PRODUCT** WG100 **COLOUR** TERRACOTTA **INSTALLED** BRICK
■ **PRODUCT** WG200 **COLOUR** STONE/TERRACOTTA **INSTALLED** DESIGN BY TILE
■ **PRODUCT** WG100 **COLOUR** STONE **INSTALLED** BRICK



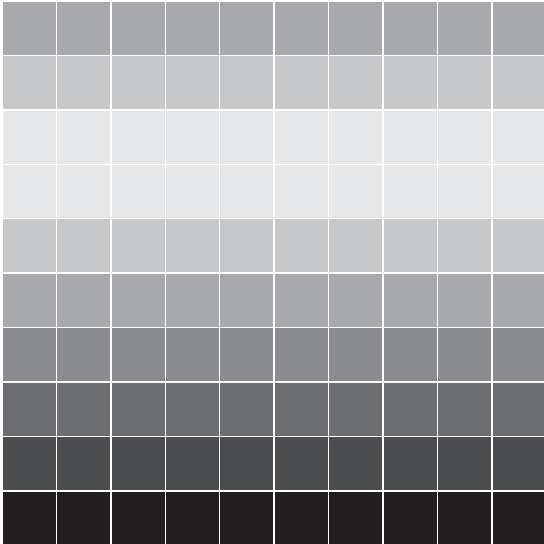
■ **PRODUCT** WG200 **COLOUR** PEARL / SUNRISE **INSTALLED** DESIGN BY TILE
■ **PRODUCT** WG100 **COLOUR** SUNRISE **INSTALLED** MONOLITHIC
■ **PRODUCT** LEVEL SET TEXTURED STONES **COLOUR** DISTRESSED CONCRETE **INSTALLED** NON DIRECTIONAL



■ **PRODUCT** WG100 **COLOUR** FOREST **INSTALLED** MONOLITHIC
■ **PRODUCT** WG200 **COLOUR** CHARCOAL/FOREST **INSTALLED** DESIGN BY TILE
■ **PRODUCT** WG100 **COLOUR** CHARCOAL **INSTALLED** MONOLITHIC
■ **PRODUCT** WG200 **COLOUR** STONE/CHARCOAL **INSTALLED** DESIGN BY TILE
■ **PRODUCT** WG200 **COLOUR** PEARL/STONE **INSTALLED** DESIGN BY TILE
■ **PRODUCT** WG200 **COLOUR** PEARL/SAGE **INSTALLED** DESIGN BY TILE
■ **PRODUCT** WG100 **COLOUR** SAGE **INSTALLED** MONOLITHIC



■ **PRODUCT** WG100 **COLOUR** INK **INSTALLED** MONOLITHIC
■ **PRODUCT** WG200 **COLOUR** CHARCOAL/INK **INSTALLED** DESIGN BY TILE
■ **PRODUCT** WG100 **COLOUR** CHARCOAL **INSTALLED** MONOLITHIC
■ **PRODUCT** WG200 **COLOUR** STONE/CHARCOAL **INSTALLED** DESIGN BY TILE
■ **PRODUCT** WG100 **COLOUR** STONE **INSTALLED** MONOLITHIC
■ **PRODUCT** WG200 **COLOUR** PEARL/STONE **INSTALLED** DESIGN BY TILE
■ **PRODUCT** WG100 **COLOUR** PEARL **INSTALLED** MONOLITHIC



Technical Specifications

WG100

Product Definition		Tufted Patterned Structured Loop Pile
Konstruktion	Tuftgemusterte strukturierte Schlingenqualität	
Descripción	Moqueta modular tufting bucle estructurado con diseño	
Description	Dalle de moquette à velours tufté bouclé structuré à motifs	
Type	Getuftte gedessineerde gestructureerde bouclé	
Descrizione	Bouclé tufted strutturato	
Pile Material		100% Recycled Solution Dyed Nylon
Polfasermaterial	100% recycledes Polyamid garngefärbt	
Composición Fibra	100% Poliamida reciclada tintada en masa	
Composition	100% Polyamide recyclé teint masse	
Poolmateriaal	100% Solution Dyed Gerecycled Polyamide	
Fibra	100% Poliammide tinta in massa riciclata	
Pile Yarn Weight / Poleinsatzgewicht / Peso Fibra /		780 g/m² ± 5%
Poids de fibre / Poolinzetgewicht / Peso Felpa		
Total Weight / Gesamtgewicht / Peso Total / Poids total /		4169 g/m² ± 5%
Totaalgewicht / Peso Totale		
Pile Height / Polschichtdicke / Altura Fibra /		3.1 mm + 15% / - 10%
Hauteur de la fibre / Poolhoogte / Altezza Felpa		
Total Thickness / Gesamtdicke / Espesor Total /		6.8 mm ± 0.5 mm
Epaisseur totale / Totale dikte / Altezza Totale		
Gauge/Ends 10 cm / Teilung x 10 cm / Galga x10 cm /		1/12 – 47.2
Jauge-Rangs par 10 cm / Rijen per 10 cm / Serraggio x 10 cm		
Tufts per m² / Noppenzahl/m² / Puntadas m² / Densité du		184,080 ± 5%
tuft par m² / Aantal noppen per m² / Densità Punti		
Backing Type / Rückenkonstruktion / Soporte /		CQuest™Bio
Sous-couche / Rugitvoering / Sottofondo		
Wear Classification / Beanspruchungsklasse /		Heavy Contract
Clasificación al tráfico / Classement d'usage et de confort /		(EN 1307)
Gebruiksintensiteit / Resistenza all'usura		Class 33 / LC2
Radiant Panel / Schwerentflammbarkeit / Clasificación		(EN ISO 9239-1)
Al Fuego / Classement feu / De Radiant Panel Test / Valutazione		Euroclass Bfl s1
delle proprietà ignifughe		(EN 13501-1)
Dimensional Stability / Dimensionsstabilität / Estabilidad		≤ 0.2%
Dimensional / Stabilité dimensionnelle / Dimensionele stabiliteit /		(EN 986)
Test Stabilità dimensionale		
Impact Sound Insulation (ΔL _w) / Trittschallverbesserungsmaß /		27 dB
Impacto Aislamiento Acústico / Réduction du bruit d'impact /		(EN ISO 10140-3)
Contactgeluid absorptie / Isolamento all'impatto acustico		
Rating of Sound Absorption / Gewichteter		α _w 0.20
Schallabsorptionskoeffizient/ Clasificación de Absorción de Sonido		(EN ISO 11654)
/ Coefficient d'absorption acoustique /Waarde geluidsabsorptie /		
Valutazione dell'assorbimento acustico		
Sound Absorption / Schallabsorptionsgrad / Absorción de		
Sonido / Absorption acoustique / Geluidsabsorptie /		
Assorbimento acustico		
125Hz	250Hz	500Hz
-0.02	0.06	0.08
1000Hz	2000Hz	4000Hz
0.20	0.34	0.40
		α _s

Style	4306	4m² - 16 tiles per box (50 x 50 cm ± 0.2%)
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DOP: 1037/128386

EN 14041:2004
Notified Body - 0493

COC
0493 – CPR – 0181

For use as floor covering in buildings

DOP: 1037/128386

EN 14041:2004
Approved Body - 8515

COC
8515 – CPR – 0181

For use as floor covering in buildings

≥ 7

≥ 2.4

100% Recycled Nylon

WG200

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Pile Height / Polschichtdicke / Altura Fibra /		3.1 mm+ 15% / - 10%
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Gauge/Ends 10 cm / Teilung x 10 cm / Galga x10 cm /		1/12 – 47.2
Jauge-Rangs par 10 cm / Rijen per 10 cm / Serraggio x 10 cm		
Tufts per m² / Noppenzahl/m² / Puntadas m² / Densité du		184,080 ± 5%
tuft par m² / Aantal noppen per m² / Densità Punti		
Backing Type / Rückenkonstruktion / Soporte /		CQuest™Bio
Sous-couche / Rugitvoering / Sottofondo		
Wear Classification / Beanspruchungsklasse /		Heavy Contract
Clasificación al tráfico / Classement d'usage et de confort /		(EN 1307)
Gebruiksintensiteit / Resistenza all'usura		Class 33 / LC2
Radiant Panel / Schwerentflammbarkeit / Clasificación		(EN ISO 9239-1)
Al Fuego / Classement feu / De Radiant Panel Test / Valutazione		Euroclass Bfl s1
delle proprietà ignifughe		(EN 13501-1)
Dimensional Stability / Dimensionsstabilität / Estabilidad		≤ 0.2%
Dimensional / Stabilité dimensionnelle / Dimensionele stabiliteit /		(EN 986)
Test Stabilità dimensionale		
Impact Sound Insulation (ΔL _w) / Trittschallverbesserungsmaß /		27 dB
Impacto Aislamiento Acústico / Réduction du bruit d'impact /		(EN ISO 10140-3)
Contactgeluid absorptie / Isolamento all'impatto acustico		
Rating of Sound Absorption / Gewichteter		α _w 0.20
Schallabsorptionskoeffizient/ Clasificación de Absorción de Sonido		(EN ISO 11654)
/ Coefficient d'absorption acoustique /Waarde geluidsabsorptie /		
Valutazione dell'assorbimento acustico		
Sound Absorption / Schallabsorptionsgrad / Absorción de		
Sonido / Absorption acoustique / Geluidsabsorptie /		
Assorbimento acustico		
125Hz	250Hz	500Hz
-0.02	0.06	0.08
1000Hz	2000Hz	4000Hz
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COC
8515 – CPR – 0181

For use as floor covering in buildings

≥ 7

≥ 2.4

100% Recycled Nylon

Light Values

Product	Colour No	Colour Name	L Value*	Y Value*
Woven Gradience - WG100	4306001	Ink	29.7	6.1
	4306002	Charcoal	37.0	9.5
	4306003	Stone	48.4	17.1
	4306004	Pearl	58.5	26.5
	4306005	Rose	32.8	7.5
	4306006	Emerald	27.9	5.4
	4306007	Ocean	28.2	5.5
	4306008	Forest	34.6	8.3
	4306009	Terracotta	36.3	9.1
	4306010	Lagoon	40.7	11.7
	4306011	Sage	49.1	17.7
	4306012	Sunrise	56.3	24.2
Woven Gradience - WG200	4307001	Charcoal/Ink	33.9	8.0
	4307002	Stone/Charcoal	43.4	13.4
	4307003	Pearl/Stone	53.9	21.8
	4307004	Ink/Rose	31.8	7.0
	4307005	Ink/Emerald	28.8	5.8
	4307006	Charcoal/Ocean	34.2	8.1
	4307007	Charcoal/Forest	36.1	9.1
	4307008	Stone/Terracotta	42.1	12.6
	4307009	Stone/Lagoon	43.8	13.7
	4307010	Pearl/Sage	54.0	22.0
	4307011	Pearl/Sunrise	57.6	25.5

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

Lichtreflexionswerte: L-Wert = L gemäß CIE L*a*b* Farbspektrum, Y-Wert = Lichtreflexionswert gemäß British Standard BS 8493

Valores de Reflectancia de Luz: Valor L= L según CIE L*a*b* espacio de color, Valor Y = Valor de reflectancia de luz según el estándar británico BS 8493

Valeurs concernant la lumière: Valeur L = L faisant référence à la méthode CIE L*a*b* pour la couleur , Valeur Y = Valeurs de réflectance de la lumière selon le British Standard BS 8493

Licht waarden: L Waarde = L volgens CIE L*a*b*kleurruimte, Y Waarde = Licht Reflectie Waarde volgens BS 8493

Indici di riflettanza alla luce: Indice L= L secondo CIE L*a*b* colour space, IndiceY= Indice di riflettanza alla luce secondo la norma BS 8493

EN Interface European Manufacturing BV reserves the right to change or modify specifications. Please see website for latest specifications. We have tried our very best to accurately represent product colours. However, due to the nature of printed materials, colour of actual products may vary slightly. Please request a sample to see actual product colour.

DE Interface European Manufacturing BV behält sich das Recht vor, Produktspezifikationen zu ändern oder entsprechend anzupassen. Die aktuellsten technischen Spezifikationen finden Sie auf unserer Website. Wir versuchen die Farben so naturgetreu wie möglich wiederzugeben. Farbabweichungen lassen sich jedoch nicht ausschließen. Bitte forden Sie ein Muster an, um sich von der tatsächlichen Farbe zu überzeugen.

ES Interface European Manufacturing BV se reserva el derecho a modificar las especificaciones arriba referenciadas. Por favor, consulta nuestra web para ver las últimas especificaciones. Hemos intentado representar con la máxima precisión posible los Colores del producto. Sin embargo, debido a la naturaleza de los materiales impresos, el color de los productos reales puede variar ligeramente. Por favor, solicita una muestra para ver el color real del producto.

FR Interface European Manufacturing BV se réserve la possibilité de modifier les caractéristiques ci-dessus. Les caractéristiques techniques à jour sont consultables sur le site internet. Les couleurs présentées se rapprochent au maximum des Coloris réels. Toutefois, les procédés d'impression des matériaux peuvent entrainer une légère variation du Coloris. Merci de demander un échantillon pour constater la couleur des produits.

NL Interface European Manufacturing BV behoudt zich het recht voor de specificaties te allen tijde aan te passen. Zie de website voor de nieuwste specificaties. Wij hebben getracht de productkleuren zo goed mogelijk te reproduceren. De kleuren van geprint materiaal kunnen echter altijd enigszins afwijken. Vraag altijd stalenmateriaal aan om de daadwerkelijke kleur te beoordelen.

SE Vi har gjort vårt bästa för att representera korrekta produktfärger. Emellertid, på grund av typen av tryckt material, kan färgen på faktiska produkter variera något. Beställ gärna ett prov för att se aktuell produktfärg.



Carbon Neutral Floors™

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