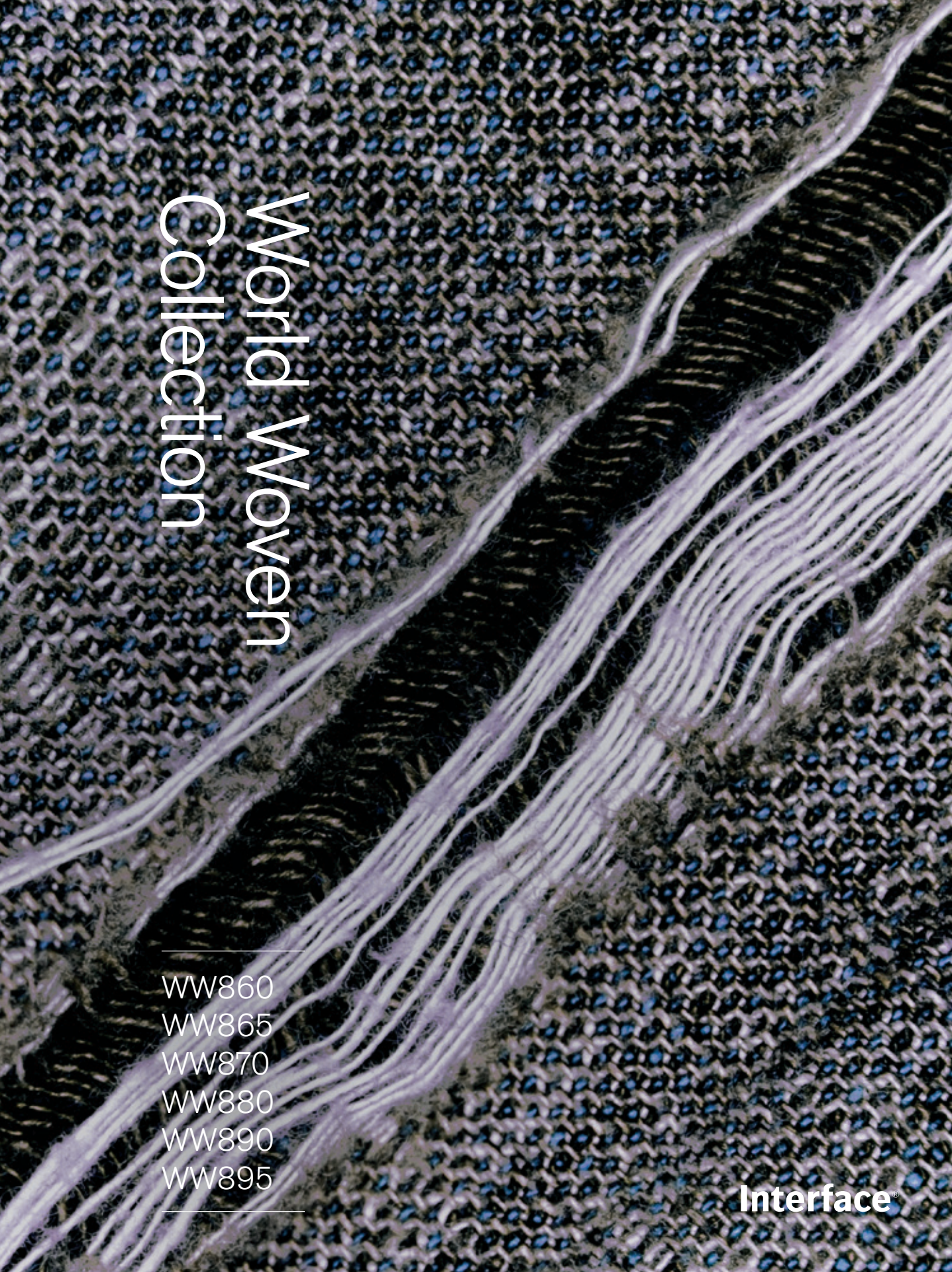




World Woven Collection

WW860
WW865
WW870
WW880
WW890
WW895

Interface





EN

A world of inspiration

As the name suggests, the World Woven Collection is influenced by textures from around the globe. The designs are inspired by classic woollen textiles, such as tweeds, and come in six Skinny Planks ranges.

World Woven One comprises three subdued styles with increasing complexity in texture and pattern. World Woven Two has three styles, which add brighter colours from the Yorkshire and Scottish countryside. The variation in colour is created using different shades of 100% recycled yarn.

World Woven brings beauty from around the world to your door.

FR

Un monde d'inspiration

Comme son nom l'indique, la collection World Woven est influencée par des textures du monde entier. Les motifs sont inspirés des textiles en laine, comme le tweed, et la collection se compose de six lames au format 'Skinny Plank' en dalles.

World Woven One possède 3 touches feutrées avec une complexité croissante dans les texture et dans les motifs. Les trois styles de World Woven Two apportent la couleur de la campagne du Yorkshire. La variation de couleurs est créée en utilisant des nuances de fibre 100% recyclée.

World Woven fait entrer le charme du monde entier dans vos intérieurs.

DE

Eine Welt der Inspiration

Die Kollektion World Woven besteht aus sechs Skinny Planks im Format 25 x 100 cm. Sie ist inspiriert von Texturen und Mustern aus der ganzen Welt, die auf den Designs klassischer Webstoffe wie Tweed basieren.

Die drei Designs der World Woven One erinnern an Wolle in ihrer ursprünglichen Form, angereichert durch dezente Kontraste. World Woven Two erinnert in ihren drei Designs an die natürlichen Landschaften Englands und Schottlands. Ihre Farbnuancen vermischen sich beinahe zufällig und kreieren ein lebendiges, natürliches Muster aus 100% recyceltem Garn.

World Woven bringt die schönsten Elemente aus aller Welt in Ihren Innenraum.



NL

Inspiratie van overal

De World Woven Collection is geïnspireerd op materialen uit diverse delen van de wereld. De collectie bestaat uit zes stijlen Skinny Planks, die gebaseerd zijn op klassieke wollen stoffen, zoals tweed. De kleuren ontstaan door een combinatie van vele tinten 100% gerecycled nylon.

World Woven One bestaat uit drie ingetogen stijlen met een steeds complexere structuur. De drie World Woven Two stijlen voegen heldere kleuren toe, die doen denken aan de heide in Schotland.

World Woven brengt wereldwijde inspiratie naar binnen.

ES

Un mundo de inspiración

Como su nombre indica, la Colección World Woven está influenciada por texturas de todo el mundo. Los diseños están inspirados en los textiles de lana clásicos, como tweeds, y vienen en seis lamas skinny planks.

World Woven One comprende 3 tenues estilos incrementando la complejidad en la textura y el diseño. Las 3 gamas de World Woven Two agregan colores con más luz inspirados en los campos de Yorkshire y Escocia. La variación en el color se crea utilizando diferentes tonos de fibra 100% reciclada.

World Woven trae la belleza de todo el mundo a tu puerta.

SE

En hel värld av inspiration

Som namnet antyder är World Woven Collection influerad av texturer från hela världen. Mönstren är inspirerade av klassiska ylletextilier såsom tweed, och finns i sex Skinny Planks kollektioner.

World Woven One består av tre dämpade färger med komplexa strukturer och mönster. World Woven Two har tre utföranden, som tillför ljusare färger från Yorkshire och skotska landsbygden. Variationen i färger skapas med olika nyanser av 100% återvunnet garn.

World Woven ger dig vacker design från hela världen.





PRODUCT WW880 **COLOUR** BLACK LOOM
PRODUCT WW890 **COLOUR** RAFFIA DOBBY **INSTALLED** DESIGN BY TILE



PRODUCT WW860 **COLOUR** BLACK TWEED
PRODUCT WW865 **COLOUR** HIGHLAND WARP
PRODUCT WW895 **COLOUR** HIGHLAND WEAVE **INSTALLED** DESIGN BY TILE





PRODUCT WW865 **COLOUR** FUCHSIA WARP
PRODUCT WW880 **COLOUR** BROWN LOOM **INSTALLED** DESIGN BY TILE

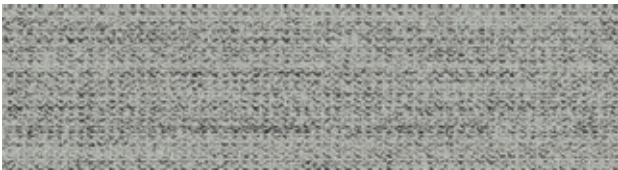


PRODUCT WW865 **COLOUR** HIGHLAND WARP
PRODUCT WW895 **COLOUR** HIGHLAND WEAVE **INSTALLED** DESIGN BY TILE

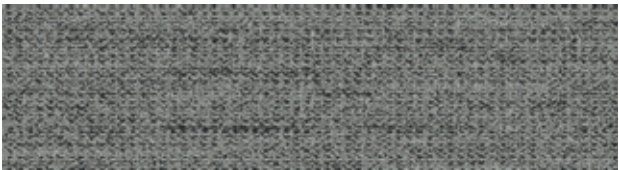


CARSWELL ROOM

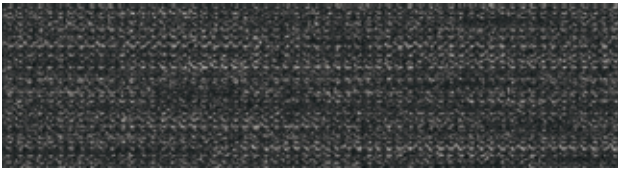
WW870 Colour Range



8111001 LINEN WEFT



8111002 FLANNEL WEFT



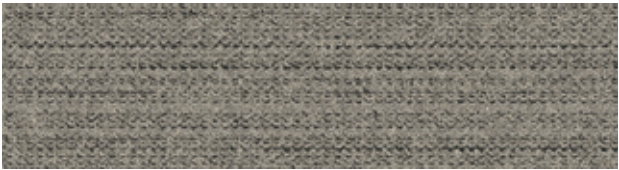
8111003 CHARCOAL WEFT



8111004 BLACK WEFT



8111005 BROWN WEFT



8111006 NATURAL WEFT



8111007 RAFFIA WEFT

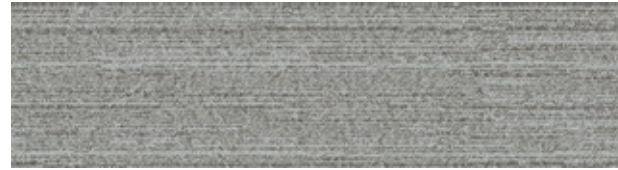


8111008 SISAL WEFT

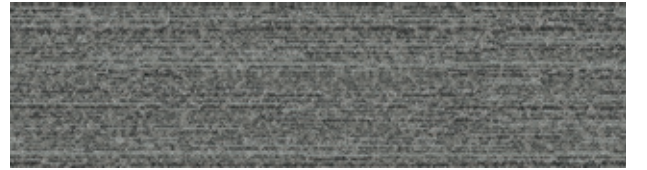


PRODUCT WW880 COLOUR NATURAL LOOM INSTALLED ASHLAR

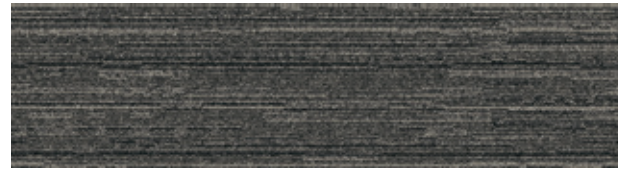
WW880 Colour Range



8112001 LINEN LOOM



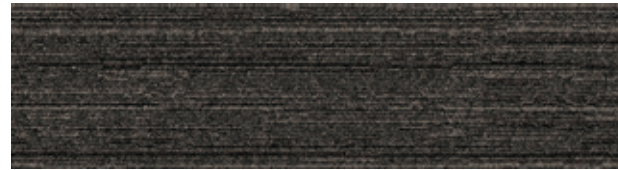
8112002 FLANNEL LOOM



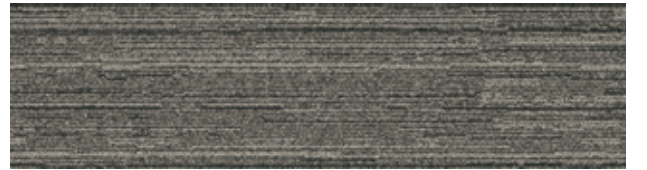
8112003 CHARCOAL LOOM



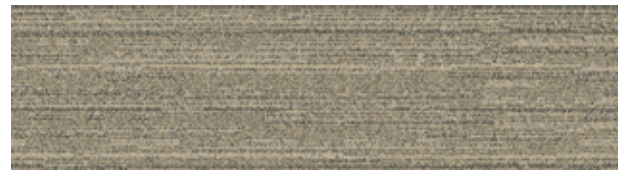
8112004 BLACK LOOM



8112005 BROWN LOOM



8112006 NATURAL LOOM



8112007 RAFFIA LOOM



8112008 SISAL LOOM



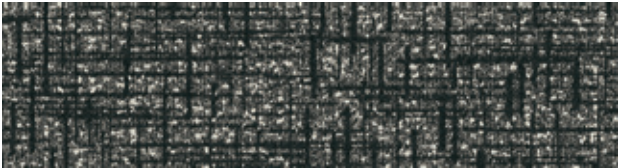
WW890 Colour Range



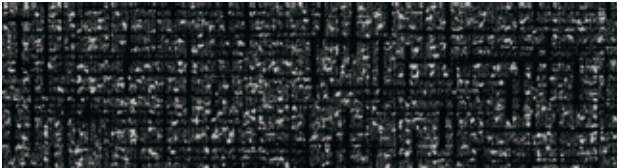
8113001 LINEN DOBBY



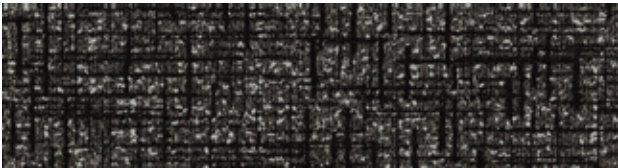
8113002 FLANNEL DOBBY



8113003 CHARCOAL DOBBY



8113004 BLACK DOBBY



8113005 BROWN DOBBY



8113006 NATURAL DOBBY



8113007 RAFFIA DOBBY



8113008 SISAL DOBBY



PRODUCT WW860 COLOUR BROWN TWEED INSTALLED ASHLAR

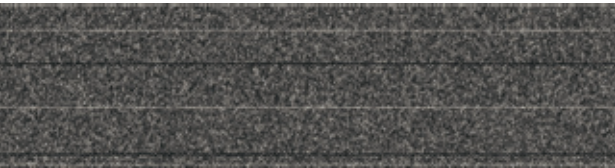
WW860 Colour Range



8109001 LINEN TWEED



8109002 FLANNEL TWEED



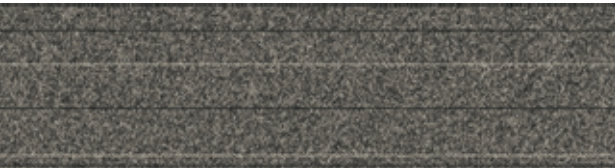
8109003 CHARCOAL TWEED



8109004 BLACK TWEED



8109005 BROWN TWEED



8109006 NATURAL TWEED



8109007 RAFFIA TWEED

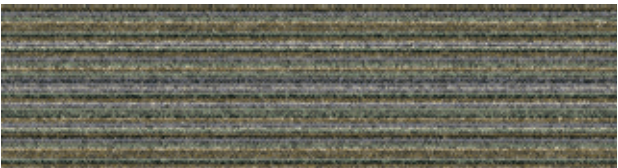


8109008 SISAL TWEED



PRODUCT WW865 COLOUR HEATHER WARP INSTALLED ASHLAR

WW865 Colour Range



8110001 HEATHER WARP



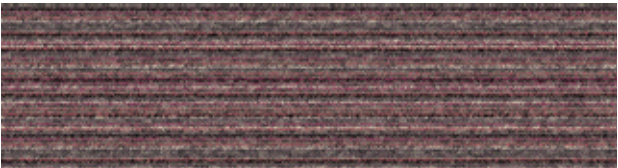
8110002 LOCH WARP



8110003 HIGHLAND WARP



8110004 MOORLAND WARP



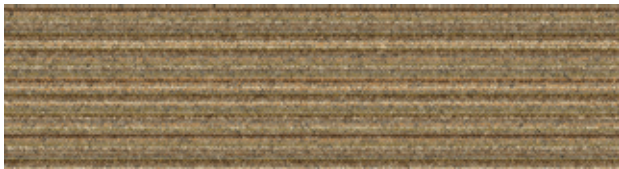
8110005 FUCHSIA WARP



8110006 AUTUMN WARP



8110007 GLEN WARP

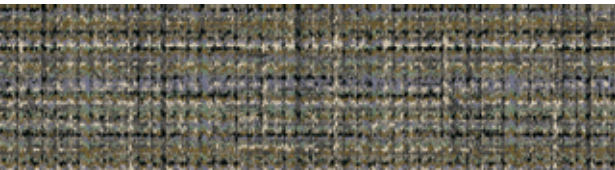


8110008 DALE WARP

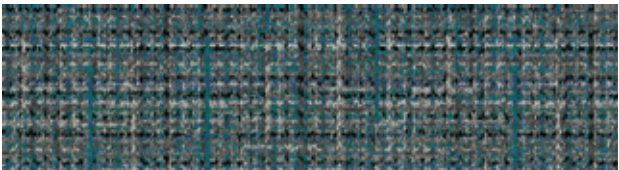


PRODUCT WW895 COLOUR HEATHER WEAVE INSTALLED ASHLAR

WW895 Colour Range



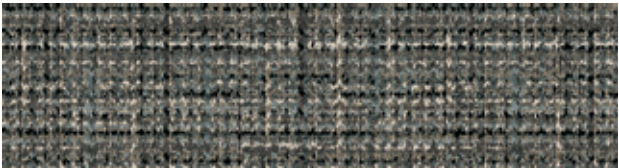
8114001 HEATHER WEAVE



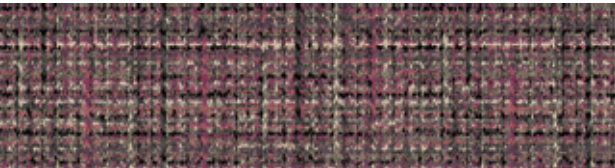
8114002 LOCH WEAVE



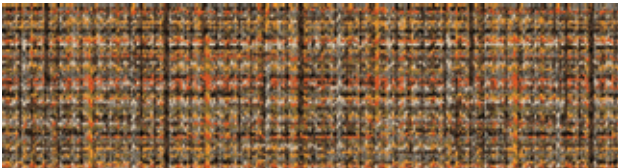
8114003 HIGHLAND WEAVE



8114004 MOORLAND WEAVE



8114005 FUCHSIA WEAVE



8114006 AUTUMN WEAVE



8114007 GLEN WEAVE



8114008 DALE WEAVE

Carbon Footprint / m² (Cradle to Gate)*

WW860	2.59 _{kg CO₂}
WW865	2.59 _{kg CO₂}
WW870	3.22 _{kg CO₂}
WW880	3.43 _{kg CO₂}
WW890	3.95 _{kg CO₂}
WW895	3.95 _{kg CO₂}

Total Recycled and Bio-Based Content

WW860	93.4 _%
WW865	93.4 _%
WW870	93.7 _%
WW880	93.8 _%
WW890	92.9 _%
WW895	92.9 _%

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

WW860	6.6 _%
WW865	6.6 _%
WW870	6.3 _%
WW880	6.2 _%
WW890	7.1 _%
WW895	7.1 _%

Yarn Recycled Content

100 _%

Installation Waste

Ashlar & Herringbone Installation	3-5 _%
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Potential Green Building Contribution



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

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



Sustainability - World Woven Collection

Standard Backing CQuest™Bio

CQUEST™BIO
Backing

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.

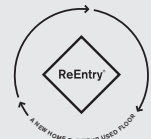
NL

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.

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.



Wear Classification

Class 33 Heavy Contract

Impact Sound Insulation ΔL_w EN ISO 10140-3

WW860
WW865
WW890
WW895

25 dB

WW870
WW880

27 dB

Rating of Sound Absorption EN ISO 11654

WW860
WW865

α_w 0.15

WW870
WW880
WW890
WW895

α_w 0.20

Certifications



Technical Specifications

WW860

Product Definition	Tufted Patterned Level Loop Pile
Konstruktion	Tuftgemusterte Schlingenqualität
Descripción	Moqueta modular tufting bucle con diseño
Description	Velours tufté bouclé à motifs
Type	Getufte Bouclé met Patroon
Descrizione	Bouclè tufted

Pile Material	100% Recycled Solution Dyed Nylon
Polfasermaterial	100% recyceltes Polyamid garngefärbt
Composición Fibra	100% Poliamida reciclada tintada en masa
Composition	Polyamide 100% recyclé teint en masse
Poolmateriaal	100% Solution Dyed Gerecycled Polyamide
Fibra	100% Poliammide tinta in massa riciclata

Pile Yarn Weight / Poleinsatzgewicht / Peso Fibra / Poids de fibre / Poolinzetgewicht / Peso Felpa	575 g/m² ± 5%
Total Weight / Gesamtgewicht / Peso Total / Poids total / Totaalgewicht / Peso Totale	3911 g/m² ± 5%
Pile Height / Polschichtdicke / Altura Fibra / Hauteur de la fibre / Poolhoogte / Altezza Felpa	2.5 mm + 15% / - 10%
Total Thickness / Gesamtdicke / Espesor Total / Epaisseur totale / Totale dikte / Altezza Totale	5.4 mm ± 0.5 mm
Gauge/Ends 10 cm / Teilung x 10 cm / Galga x10 cm / Jauge-Rangs par 10 cm / Rijen per 10 cm / Serraggio x 10 cm	1/10 – 39.4
Tufts per m² / Noppenzahl/m² / Puntadas m² / Densité du tuft par m² / Aantal noppen per m² / Densità Punti	149,720 ± 5%
Backing Type / Rückenkonstruktion / Soporte / Sous-couche / Ruguitvoering / Sottofondo	CQuest™Bio
Wear Classification / Beanspruchungsklasse / Clasificación al tráfico / Classement d'usage et de confort / Gebruiksintensiteit / Resistenza all'usura	Heavy Contract (EN 1307) Class 33 / LC1

Radiant Panel /Schwerentflammbarkeit / Clasificación Al Fuego / Classement feu / De Radiant Panel Test / Valutazione delle proprietà ignifughe	(EN ISO 9239-1) Euroclass Bfl s1 (EN 13501-1)
Dimensional Stability / Dimensionsstabilität / Estabilidad Dimensional / Stabilité dimensionnelle / Dimensionele stabiliteit / Test Stabilità dimensionale	≤ 0.2% (EN 986)
Impact Sound Insulation (ΔL_p) / Trittschallverbesserungsmaß / Impacto Aislamiento Acústico / Réduction du bruit d'impact /Contactgeluid absorptie / Isolamento all'impatto acustico	25 dB (EN ISO 10140-3)
Rating of Sound Absorption / Gewichteter Schallabsorptionskoeffizient/ Clasificación de Absorción de Sonido / Coefficient d'absorption acoustique / Waarde geluidsabsorptie / Valutazione dell'assorbimento acustico	α _w 0.15 (EN ISO 11654)
Sound Absorption / Schallabsorptionsgrad / Absorción de Sonido / Absorption acoustique / Geluidsabsorptie / Assorbimento acustico	

125Hz 0.02	250Hz 0.03	500Hz 0.06	1000Hz 0.17	2000Hz 0.26	4000Hz 0.34	(EN ISO 354) α_s
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Style	8109	5m² - 20 tiles per box (25 x 100 cm ± 0.2%)
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DOP: 1037/126711
EN 14041:2004
Notified Body - 0493



DOP: 1037/126711
EN 14041:2004
Approved Body - 8515



ASHLAR HERRINGBONE



L
Bfl-s1



COC
0493 – CPR – 0181



For use as floor covering in buildings



COC
8515 – CPR – 0181



L
Bfl-s1



ASHLAR HERRINGBONE



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For use as floor covering in buildings



COC
0493 – CPR – 0181



L
Bfl-s1



ASHLAR HERRINGBONE



L
Bfl-s1



COC
8515 – CPR – 0181



For use as floor covering in buildings



COC
0493 – CPR – 0181



L
Bfl-s1



ASHLAR HERRINGBONE



L
Bfl-s1



COC
8515 – CPR – 0181



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L
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COC

Technical Specifications

WW890

Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Konstruktion	Tuftgemusterte strukturierte Schlingenqualität mit Web-Optik
Descripción	Moqueta modular de pelo cortado estructurado/Tapestry
Description	Dalle de moquette à velours tufté structuré à motifs (procédé Tapestry)
Type	Getufte gedessineerde gestructureerde bouclé
Descrizione	Bouclé Tufted Structured Tapestry

Pile Material	100% Recycled Solution Dyed Nylon
Polfasermaterial	100% recyceltes Polyamid garngefärbt
Composición Fibra	100% Poliamida reciclada tintada en masa
Composition	Polyamide 100% recyclé teint en masse
Poolmateriaal	100% Solution Dyed Gerecycled Polyamide
Fibra	100% Poliammide tinta in massa riciclata

Pile Yarn Weight / Poleinsatzgewicht / Peso Fibra / Poids de fibre / Poolinzetgewicht / Peso Felpa	1017 g/m² ± 5%
Total Weight / Gesamtgewicht / Peso Total / Poids total / Totaalgewicht / Peso Totale	4592 g/m² ± 5%
Pile Height / Polschichtdicke / Altura Fibra / Hauteur de la fibre / Poolhoogte / Altezza Felpa	3.8 mm ± 15% / - 10%
Total Thickness / Gesamtdicke / Espesor Total / Epaisseur totale / Totale dikte / Altezza Totale	8.0 mm ± 0.5 mm
Gauge/Ends 10 cm / Teilung x 10 cm / Galga x10 cm / Jauge-Rangs par 10 cm / Rijen per 10 cm / Serraggio x 10 cm	1/10 – 39.4
Tufts per m² / Noppenzahl/m² / Puntadas m² / Densité du tuft par m² /Aantal noppen per m² / Densità Punti	116,230 ± 5%
Backing Type / Rückenkonstruktion / Soporte / Sous-couche / Ruguitvoering / Sottofondo	CQuest™Bio
Wear Classification / Beanspruchungsklasse / Clasificación al tráfico / Classement d'usage et de confort / Gebruiksintensiteit / Resistenza all'usura	Heavy Contract (EN 1307) Class 33 / LC2

Radiant Panel /Schwerentflammbarkeit / Clasificación Al Fuego / Classement feu / De Radiant Panel Test / Valutazione delle proprietà ignifughe	(EN ISO 9239-1) Euroclass Bfl s1 (EN 13501-1)
Dimensional Stability / Dimensionsstabilität / Estabilidad Dimensional / Stabilité dimensionnelle / Dimensionele stabiliteit / Test Stabilità dimensionale	≤ 0.2% (EN 986)
Impact Sound Insulation (ΔL_p) / Trittschallverbesserungsmaß /Impacto Aislamiento Acústico / Réduction du bruit d'impact /Contactgeluid absorptie / Isolamento all'impatto acustico	25 dB (EN ISO 10140-3)
Rating of Sound Absorption / Gewichteter Schallabsorptionskoeffizient/ Clasificación de Absorción de Sonido / Coefficient d'absorption acoustique / Waarde geluidsabsorptie / Valutazione dell'assorbimento acustico	α _w 0.20 (EN ISO 11654)
Sound Absorption / Schallabsorptionsgrad / Absorción de Sonido / Absorption acoustique / Geluidsabsorptie / Assorbimento acustico	

125Hz	250Hz	500Hz	1000Hz	2000Hz	4000Hz	(EN ISO 354)
0.02	0.03	0.09	0.27	0.45	0.57	α _s

Style	8113	4.5m² - 18 tiles per box (25 x 100 cm ± 0.2%)
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DOP: 1037/127046
EN 14041:2004
Notified Body - 0493
COC
0493 – CPR – 0181
For use as floor covering in buildings



DOP: 1037/127046
EN 14041:2004
Approved Body - 8515
COC
8515 – CPR – 0181
For use as floor covering in buildings



ASHLARHERRINGBONE



≥7≥2.4



Install with TacTiles®

WW895

Product Definition	Tapestry Tufted Patterned Structured Loop Pile
Konstruktion	Tuftgemusterte strukturierte Schlingenqualität mit Web-Optik
Descripción	Moqueta modular de pelo cortado estructurado/Tapestry
Description	Dalle de moquette à velours tufté structuré à motifs (procédé Tapestry)
Type	Getufte gedessineerde gestructureerde bouclé
Descrizione	Bouclé Tufted Structured Tapestry

Pile Material	100% Recycled Solution Dyed Nylon
Polfasermaterial	100% recyceltes Polyamid garngefärbt
Composición Fibra	100% Poliamida reciclada tintada en masa
Composition	Polyamide 100% recyclé teint en masse
Poolmateriaal	100% Solution Dyed Gerecycled Polyamide
Fibra	100% Poliammide tinta in massa riciclata

Pile Yarn Weight / Poleinsatzgewicht / Peso Fibra / Poids de fibre / Poolinzetgewicht / Peso Felpa	1017 g/m² ± 5%
Total Weight / Gesamtgewicht / Peso Total / Poids total / Totaalgewicht / Peso Totale	4594 g/m² ± 5%
Pile Height / Polschichtdicke / Altura Fibra / Hauteur de la fibre / Poolhoogte / Altezza Felpa	3.8 mm ± 15% / - 10%
Total Thickness / Gesamtdicke / Espesor Total / Epaisseur totale / Totale dikte / Altezza Totale	8.0 mm ± 0.5 mm
Gauge/Ends 10 cm / Teilung x 10 cm / Galga x10 cm / Jauge-Rangs par 10 cm / Rijen per 10 cm / Serraggio x 10 cm	1/10 – 39.4
Tufts per m² / Noppenzahl/m² / Puntadas m² / Densité du tuft par m² /Aantal noppen per m² / Densità Punti	116,230 ± 5%
Backing Type / Rückenkonstruktion / Soporte / Sous-couche / Ruguitvoering / Sottofondo	CQuest™Bio
Wear Classification / Beanspruchungsklasse / Clasificación al tráfico / Classement d'usage et de confort / Gebruiksintensiteit / Resistenza all'usura	Heavy Contract (EN 1307) Class 33 / LC2

Radiant Panel /Schwerentflammbarkeit / Clasificación Al Fuego / Classement feu / De Radiant Panel Test / Valutazione delle proprietà ignifughe	(EN ISO 9239-1) Euroclass Bfl s1 (EN 13501-1)
Dimensional Stability / Dimensionsstabilität / Estabilidad Dimensional / Stabilité dimensionnelle / Dimensionele stabiliteit / Test Stabilità dimensionale	≤ 0.2% (EN 986)
Impact Sound Insulation (ΔL_p) / Trittschallverbesserungsmaß /Impacto Aislamiento Acústico / Réduction du bruit d'impact /Contactgeluid absorptie / Isolamento all'impatto acustico	25 dB (EN ISO 10140-3)
Rating of Sound Absorption / Gewichteter Schallabsorptionskoeffizient/ Clasificación de Absorción de Sonido / Coefficient d'absorption acoustique / Waarde geluidsabsorptie / Valutazione dell'assorbimento acustico	α _w 0.20 (EN ISO 11654)
Sound Absorption / Schallabsorptionsgrad / Absorción de Sonido / Absorption acoustique / Geluidsabsorptie / Assorbimento acustico	

125Hz	250Hz	500Hz	1000Hz	2000Hz	4000Hz	(EN ISO 354)
0.02	0.03	0.09	0.27	0.45	0.57	α _s

Style	8114	4.5m² - 18 tiles per box (25 x 100 cm ± 0.2%)
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DOP: 1037/127047
EN 14041:2004
Notified Body - 0493
COC
0493 – CPR – 0181
For use as floor covering in buildings



DOP: 1037/127047
EN 14041:2004
Approved Body - 8515
COC
8515 – CPR – 0181
For use as floor covering in buildings



ASHLARHERRINGBONE



≥7≥2.4



Install with TacTiles®

Light Values

Product	Colour No	Colour Name	L Value*	Y Value*
WW860	8109001	Linen Tweed	56.7	24.6
	8109002	Flannel Tweed	42.8	13.0
	8109003	Charcoal Tweed	38.3	10.3
	8109004	Black Tweed	29.2	5.9
	8109005	Brown Tweed	33.0	7.5
	8109006	Natural Tweed	41.5	12.2
	8109007	Raffia Tweed	53.0	21.0
	8109008	Sisal Tweed	43.6	13.6

WW865	8110001	Heather Warp	45.6	15.0
	8110002	Loch Warp	40.3	11.4
	8110003	Highland Warp	39.6	11.0
	8110004	Moorland Warp	44.2	14.0
	8110005	Fuchsia Warp	41.4	11.9
	8110006	Autumn Warp	45.9	15.2
	8110007	Glen Warp	47.5	16.4
	8110008	Dale Warp	48.0	16.8

WW870	8111001	Linen Weft	54.7	22.6
	8111002	Flannel Weft	43.4	13.4
	8111003	Charcoal Weft	34.0	8.0
	8111004	Black Weft	31.6	6.9
	8111005	Brown Weft	32.5	7.3
	8111006	Natural Weft	48.3	17.0
	8111007	Raffia Weft	58.2	26.2
	8111008	Sisal Weft	49.6	18.1

WW880	8112001	Linen Loom	57.2	25.1
	8112002	Flannel Loom	42.6	12.9
	8112003	Charcoal Loom	37.9	10.0
	8112004	Black Loom	28.3	5.6
	8112005	Brown Loom	31.5	6.9
	8112006	Natural Loom	40.8	11.7
	8112007	Raffia Loom	53.8	21.8
	8112008	Sisal Loom	44.5	14.2

WW890	8113001	Linen Dobby	56.7	24.6
	8113002	Flannel Dobby	46.3	15.5
	8113003	Charcoal Dobby	38.7	10.5
	8113004	Black Dobby	31.1	6.7
	8113005	Brown Dobby	35.0	8.5
	8113006	Natural Dobby	50.1	18.5
	8113007	Raffia Dobby	51.0	19.3
	8113008	Sisal Dobby	50.4	18.7

WW895	8114001	Heather Weave	46.0	15.2
	8114002	Loch Weave	41.6	12.2
	8114003	Highland Weave	52.0	12.5
	8114004	Moorland Weave	44.4	14.1
	8114005	Fuchsia Weave	43.0	13.2
	8114006	Autumn Weave	45.8	15.1
	8114007	Glen Weave	48.2	17.0
	8114008	Dale Weave	48.7	17.4

- * **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, Indice Y= Indice di riflettanza alla luce secondo la norma BS 8493

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