

|                           |                        |  |
|---------------------------|------------------------|--|
| Numéro Du Style           | 5T586                  |  |
| Collection                | Floor Architecture III |  |
| Type De Produit           | Dalles De Moquette     |  |
| Construction              | Standard               | Data + Performance                           |
| Type De Fabrication       | ISO 2424               | tufted 1/10"   39.4 per 10cm                 |
| Construction              | ISO 2424               | Tufté Structuré Bouclé à Motif               |
| Méthode De Coloration     | EN 994                 | 100% Solution Teinte                         |
| Dimensions Du Produit     | EN 994                 | 50 cm x 50 cm   20 tiles (5 m²) per box      |
| Sous-couche Primaire      | ISO 2424               | Pet Non-Woven                                |
| Sous-couche Secondaire    | ISO 2424               | Taskworx® Tile   Bitume Modifié Par Polymère |
| Fibre                     | ISO 2424               | Ecosolution Q® Polyamide 6                   |
| Epaisseur Du Velours      | ISO 1765               | 6.8 mm                                       |
| Épaisseur Du Velours Fini | ISO 1766               | 2.7 mm                                       |
| Poids Total               | ISO 8543               | 3825 g/m²                                    |
| Poids Tufté               | ISO 2424               | 630 g/m²                                     |
| Poids Du Velours Utile    | ISO 8543               | 297 g/m²                                     |
| Densité Du Velours        | ISO 8543               | 0.108 g/cm³                                  |
| Contenu Recyclé Total     |                        | 51% (pre-consumer 51%   post-consumer 0%)    |

Données

|                                       |               |                          |
|---------------------------------------|---------------|--------------------------|
| Points                                | ISO 1763      | 165,000/m²   42 per 10cm |
| Propension Electrostatique            | ISO 6356      | ≤ 2.0 kv (Stroll Test)   |
| Classification d'Utilisation          | EN 1307       | 33 Commercial Heavy      |
| Classification Luxe                   | EN 1307       | LC1                      |
| Stabilité Dimensionnelle              | EN 986        | ≤ 0.2%                   |
| Isolation Acoustique                  | ISO 10140     | 26db                     |
| Classification d'Absorption Sonore    | ISO 354/11654 | 0.15 Aw   Class E        |
| Résistance Thermique m² K/w           | ISO 8302      | 0.077 M² K/W Tog 0.77    |
| Dry Slip Resistance                   | ISO 13893     | Pass / No Pulled Loops   |
| Résistance De La Couleur À La Lumière | ISO 105-B02   | >6                       |
| Inflammabilité                        | EN 13501-1    | Bfl-S1 (Adhered Testing) |
| Chaise À Roulette                     | EN 985        | ≥2.4 Continuous USe      |

Limitée Commerciale De 15 Ans subject to installation in full accordance with the manufacturer's instructions and a regular effective cleaning and maintenance programme. Second location warranties are available with the use of non-adhesive IOBAC Magtabs and Tabit accessories.

Méthodes d'Installation Conseillées

Monolithic

Quarter Turn

Brick

Ashlar

Random

26dB

## Coordination Des Produits

Carpet Tile: **Stone Comfortworx® Tile, Fragment Comfortworx® Tile, Formation Colours Comfortworx® Tile, Fragment Colours Comfortworx® Tile, Stone Colours Comfortworx® Tile, Formation Comfortworx® Tile, Fragment Taskworx® Tile, Stone Taskworx® Tile, Formation Colours Ecworx S® Tile, Fragment Colours Ecworx S® Tile, Formation Colours Taskworx® Tile, Fragment Colours Taskworx® Tile, Fragment Ecworx S® Tile, Stone Ecworx S® Tile, Formation Taskworx® Tile, Formation Ecworx S® Tile, Stone Colours Ecworx S® Tile**

## Attributs + Certifications

Certifications Below Apply Exclusively To The Carpet Tile Rug Itself And Not The Lokworx Tabs Adhesive

Certification Cradle to Cradle™ (C2C)

Déclaration environnementale de produit (EPD)

garantie environnementale

ISO 9001

pays d'origine

BREEAM Contribution Credit

**Bronze Level (Version 3.1)**

**Certifié Par Un Organisme Tiers Conformément Aux Normes ISO14044, ISO 14025 & EN15804**

**Take Back Policy Offered For All Taskworx Products**

**Certifié**

**United Kingdom**

**Certificate of Approval**

**Schools/Offices/Health/Industrial Shed  
Retail**

## Well V2 Contribution Credit

X08 Réduction des matières dangereuses Partie 1 : Optimiser la limitation des matières dangereuses – 1 pt

**C2C Bronze Level (Version 3.1)**

X10 Réduction des composés volatils Partie 1 (A) : Optimisation de la gestion des composés organiques volatils (COV) – 1 pt

**C2C Bronze Level (Version 3.1)**

X10 Volatile Compound Reduction  
Part 2: Manage Semi-Volatile Organic Compounds (SVOCs) Optimization

**C2C Bronze Level (Version 3.1)**

X11 Contrôle des émissions à long terme Partie 2 : Optimisation des revêtements de sol – 1 pt

**M1> Emissions Class For Building Material**

X13 Précaution accrue à l'égard des matériaux Partie 1 : Choisir des matériaux optimisés – max 2 pts

**C2C Bronze Level (Version 3.1)**

X14 Transparence des matériaux Partie 1 : Promouvoir l'optimisation de la divulgation des composants – max 2 pts

**C2C Bronze Level (Version 3.1)**

## Contribution À La Certification Leed

MR Credit: Building Product Disclosure and Optimisation  
Environmental Product Declarations - Option 1: Environmental Product Declaration (EPD)

**3rd Party Certified in Accordance with ISO14044, ISO14025 & EN15804**

MR Credit: Building Product Disclosure and Optimisation  
Material Ingredients - Option 1: Material Ingredient Reporting

**C2C Bronze Level (Version 3.1)**

MR Credit: Building Product Disclosure and Optimisation  
Material Ingredients - Option 2: Material Ingredient Optimization

**C2C Bronze Level (Version 3.1)**

"Crédit EQ : matériaux faibles émissions  
Option 1 : calculs par catégorie de produit"

**Certified**

## Air Quality

M1

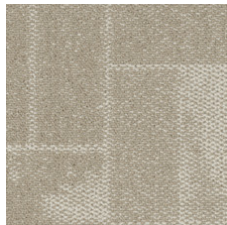
**Certified**

## Memberships

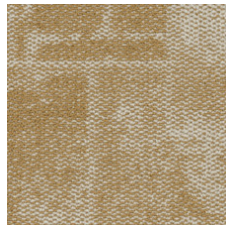
WGBC Framework  
UKGBC  
Emirates Green Building Council  
Chemsec

**WGBC Framework**  
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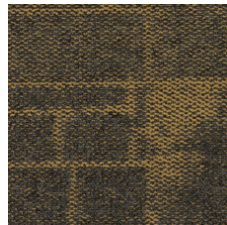
## Indice De Réflexion Lumineuse



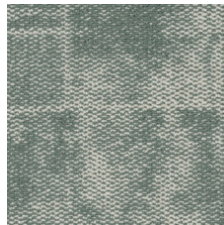
Oatmeal 04111  
LRV 31.9 | L\* 63.25



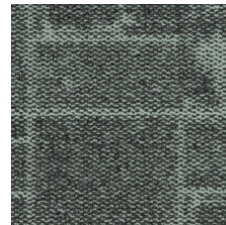
Brushed Gold 04210  
LRV 24.6 | L\* 56.69



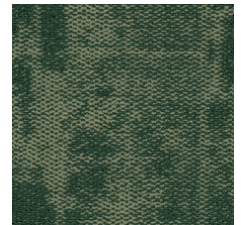
Midnight Brushed Gold  
04211  
LRV 8.1 | L\* 34.2



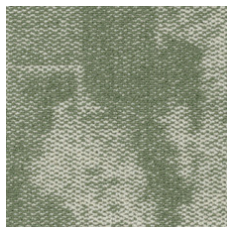
Mineral 04327  
LRV 22.9 | L\* 54.94



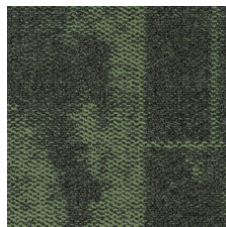
Midnight Mineral 04328  
LRV 12.5 | L\* 42.02



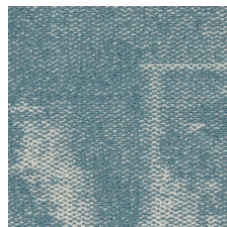
Racing Green 04334  
LRV 6.2 | L\* 29.9



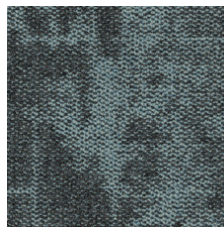
Sage 04375  
LRV 22.3 | L\* 54.39



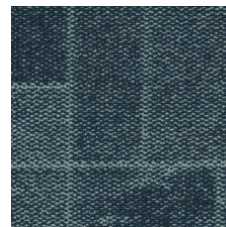
Midnight Sage 04376  
LRV 7.5 | L\* 32.97



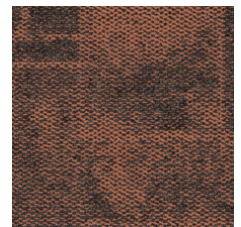
Sky 04411  
LRV 24.9 | L\* 56.96



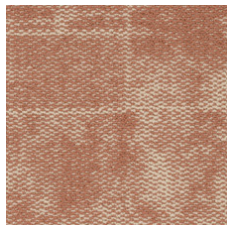
Midnight Sky 04412  
LRV 9.6 | L\* 37.08



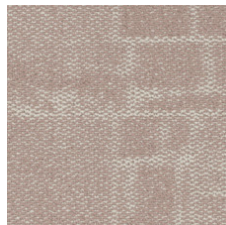
Denim 04486  
LRV 10 | L\* 37.8



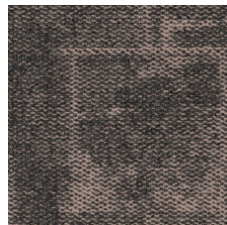
Midnight Apricot 04674  
LRV 7.8 | L\* 33.46



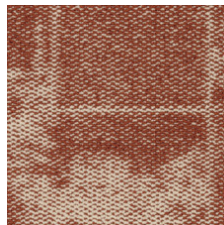
Apricot 04675  
LRV 23.4 | L\* 55.49



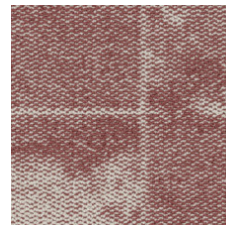
Powder Pink 04800  
LRV 30.1 | L\* 61.73



Midnight Powder Pink  
04801  
LRV 11.4 | L\* 40.3



Copper 04865  
LRV 18.9 | L\* 50.61



Rosewood 04870  
LRV 18.8 | L\* 50.47

## Informations Supplémentaires

\*\*Manufactured in ISO 9001 certified facility. Meets or exceeds all local and national regulations in country of manufacture.

[Installation Guidelines](#)

[Maintenance Guidelines](#)

[Limitée commerciale de 15 ans](#)

Specifications are subject to nominal manufacturing variance. Material supply and/or manufacturing processes may necessitate changes without notice.

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