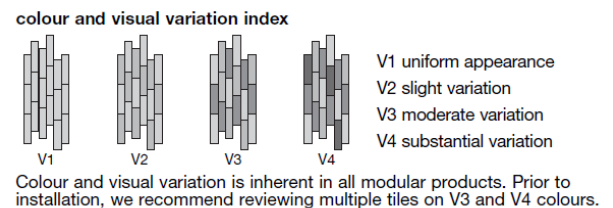


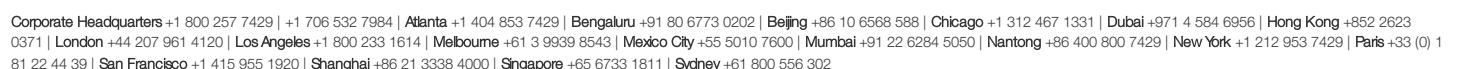
Nordic 5.0

Inflammabilité	EN 13501-1	Bfl-S1 (unadhered testing)
Résistance Thermique m² K/w	ISO 8302	0.018 m² K/W
Propension Électrostatique	EN 1815	≤ 2.0 kV (stroll test)
Capacités Antidérapantes	BS 7976-2 DIN 51130	PTV Dry 59 PTV Wet 37 (pendulum) R9 (shod ramp)
Stabilité Dimensionnelle	EN ISO 23999	≤0.15%
Chaise À Roulette	EN 425, ISO 4918	no damage
Impact Sound Reduction	BS EN ISO 10140	ΔLw 9dB/21dB with 2mm underlay
Absorption Acoustique	ISO 354	0.018 m² K/W
Résistance De La Couleur À La Lumière	BS EN ISO 105-BO2	7/8
Émissions	ISO 16000	Yes

Méthodes d'Installation Conseillées



LVT: Nordic 2.5



Transparence du produit

Shaw Contract is dedicated to providing clients with a building chemistry that's safe and dependable. Working together, we will help you meet your goals as they pertain to material health. Luxury Vinyl Tile products are UL Certified with an Industry-Wide EPD and are assessed for impacts on human health and the environment.

Attributs + Certifications

Déclaration sanitaire de produit (HPD)

Déclaration environnementale de produit (EPD)

Embodied Carbon (Cradle to Gate)

FloorScore®

Total Recycled Content

pays d'origine

[1000 ppm Disclosure](#)

[Certifié Par Un Organisme Tiers Conformément Aux Normes ISO 14025, EN15804 & ISO 21930:2017](#)

9.75 Kg Co₂/M²

[Certifié](#)

0% (Pre-Consumer 0% | Post-Consumer 0%)

Chine

WELL V2 Contribution Credit

X01 Fundamental Material Precautions Part 1: (C): Restrict Asbestos Precondition

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

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

Part 2 : Optimisation de la gestion des composés organiques semi-volatils (COSV) – 1 pt

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

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

Absence of Asbestos

Absence of Heavy Metals

Absence of Halogenated Flame Retardants

Ortho-Phthalates

FloorScore Certificate

Health Product Declaration (HPD) | 1000 Ppm Disclosure

Contribution À La Certification Leed

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

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

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

[Installation Guidelines](#)

[Maintenance Guidelines](#)

Health Product Declaration (HPD) | 100 Ppm Disclosure

3rd Party Certified in Accordance with ISO 14025, EN 15804, & ISO 21930:2017

FloorScore Certified

Please visit www.shawcontract.com for the most current warranty information.
Specifications are subject to nominal manufacturing variance. Material supply and/or manufacturing processes may necessitate changes without notice.

This product is an exclusive design and may not be duplicated in any manner. Use of this design in the creation of another product design is also strictly prohibited.

Visit shawcontract.com/testing for more information.

Indice De Réflexion Lumineuse

					
Honey 77103 LRV 26.8 L* 58.83 V2 - Slight Variation	Alder 77104 LRV 25.5 L* 57.57 V3 - Moderate Variation	Blonde 77112 LRV 37.6 L* 67.73 V2 - Slight Variation	Driftwood 77120 LRV 30.6 L* 62.16 V3 - Moderate Variation	Birch 77140 LRV 35.8 L* 66.35 V2 - Slight Variation	Fir 77155 LRV 42 L* 70.85 V2 - Slight Variation
					
Radiant 77710 LRV 21.1 L* 53.08 V2 - Slight Variation	Redwood 77720 LRV 22 L* 54.07 V2 - Slight Variation	Elm 77721 LRV 22.7 L* 54.81 V2 - Slight Variation	Golden 77756 LRV 15.2 L* 45.94 V3 - Moderate Variation		

Color and Visual Variation Index

Shade and texture variation is inherent in all resilient products and can vary significantly from piece to piece. Samples should be used to assess color.

V1		V2		V3		V4	
	Uniform Appearance		Slight Variation		Moderate Variation		Substantial Variation