

texlyweave®

Specification and data sheets

Woven Vinyl Acoustic Modular Carpet 吸音模块地毯

Surface 面層: 1.0mm Woven vinyl / 乙烯基編織布

Backing 底層: 2.2-2.5 mm PVC Cushion / 發泡PVC

Composition 成分: PVC / Chalk / PET / DOP / GLASS FIBER / FELT

Woven vinyl floor covering, product standard EN1307: 2014 + A3: 2018

Classification		EN 1307: 2014 + A3: 2018 / ISO 10974	Class 23/33 Domestic heavy/commercial heavy
Tile size			500x500, 1000x1000, customer size & customer shape
Weight		EN 430 / ISO 8543	Average =4350gsm
Thickness		ISO 1765 / EN 428	3.20 - 3.50mm
Dimension stability		EN 986: 2005	Stage 1: 0.01% & -0.03% Stage 2: -0.02% & -0.04% Stage 3: -0.03% & -0.06% Stage 4: -0.02% & -0.03%
Skew & bow		EN 427	<1%
Slip resistance Anti slip property		BS EN 13893: 2002 DIN 51130: 2014	0.50, Class DS R10
Stain resistance		BS EN 423: 2002	Rating 0, Not effected
Fungus test		ASTM G21 - 13	0 Grade
Electrical propensity		ISO 10965: 2011	Horizontal resistance: 6.8×10^{10} Vertical resistance: 1.6×10^9
Antistatic		ISO 6356	0.4kv
Pilling by Lisson machine		BS EN 1963 Test A&D	4.5
Surface change by hexapod		BS ISO 10361: 2015	after 12000 cycles 5
Determination of the effect of a castor chair		EN 425: 2002	Continuous use
Water tightness		EN 15115 & Annex B	due to split water: 5 due to subsequent soiling: 5

Note 注意: This product is a simulation of natural materials, variations in Texture and Colour are inherent characteristics.
该产品模拟天然材质的纹理和颜色，其呈现的差异是产品之内在特性。

Fire classification		BS EN ISO 13501-1: Part 1	Bfl-s1, d0
Reaction to fire tests		BS EN ISO 11925-2: 2002	PASS
Reaction to fire tests for floorings		BS EN ISO 9239-1: 2002	PASS
Classification for burning behavior of building materials and products		GB8624 - 2012	B1 (C - s1) Transparent color B1 (B - s1) Opacity c
Thermal conductivity Thermal resistance		ISO 8301:1991/aMD1: 2010	0.072W/m·K 0.046(m ² ·K)/W
Light ageing test - UV exposure		ISO 4892 - 3: 2016 Cycle 1	Lamp type: UVA - 340, 1000h: Grade 4-5
Color fastness to light		BS EN ISO 105 - B02: 2014	>6
Color fastness to wet and dry rubbing		BS EN ISO 105 X 12: 2016	Wet 4/5; Dry 5
Tests for colour fastness		BS EN ISO 105 - E01: 2013	Change in colour: 4/5; Staining: 4/5
Sound Insulation		BS EN ISO 140-8: 1998	ΔLw=22dB
Sound absorption		BS EN ISO 354: 2003	αw=0.05, Not classified
Impact sound insulation		BS EN ISO 10140 - 3: 2010	ΔLw=21dB
Content of pentachlorophenol(PCP)		CEN/TS 14494	Not detected
Formaldehyde emission		EN 717 - 2	E1: 0.122mg/m ³ ·h
DEHP, DBP, BBP, DIBP		REACH Annex XVII, Entry 51&52, EU) 2018/2005	PASS
Reach		REACH REGULATION 211	PASS
RoHs		RoHs Directive 2015 863	PASS
AZO		ISO 14362-1: 2017	PASS
Materials and articles in contact with foodstuffs		EN 1186: Part3	PASS
US California Proposition 65- Lead/Cadmium/Phthalate			ND

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texlyweave®

we challenge the norms of weaving

Informed by continuous contact with designers and professionals in the textiles and interiors industry, we create, manufacture and distribute solutions to enhance new surface comfort of the spaces in which people live and work. **texlyweave®** products are technically sophisticated, sensitive, and hard-wearing. Their hallmark is the textile in which they are from wall to floor: **texlyweave®** is woven in our workshop in China in a palette of hundred colors. Since 2002, it has been our pride and delight to play our part in developing quality furniture and interior in China, Asia, Europe, the US, and beyond.

our woven vinyl from wall to floor with an exclusive texlyweave® creation

更多資訊，謹請垂詢！

*For more information, please contact us
at **info@dragonshine.net**!*



EN 14041: 2004 + AC: 2006
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