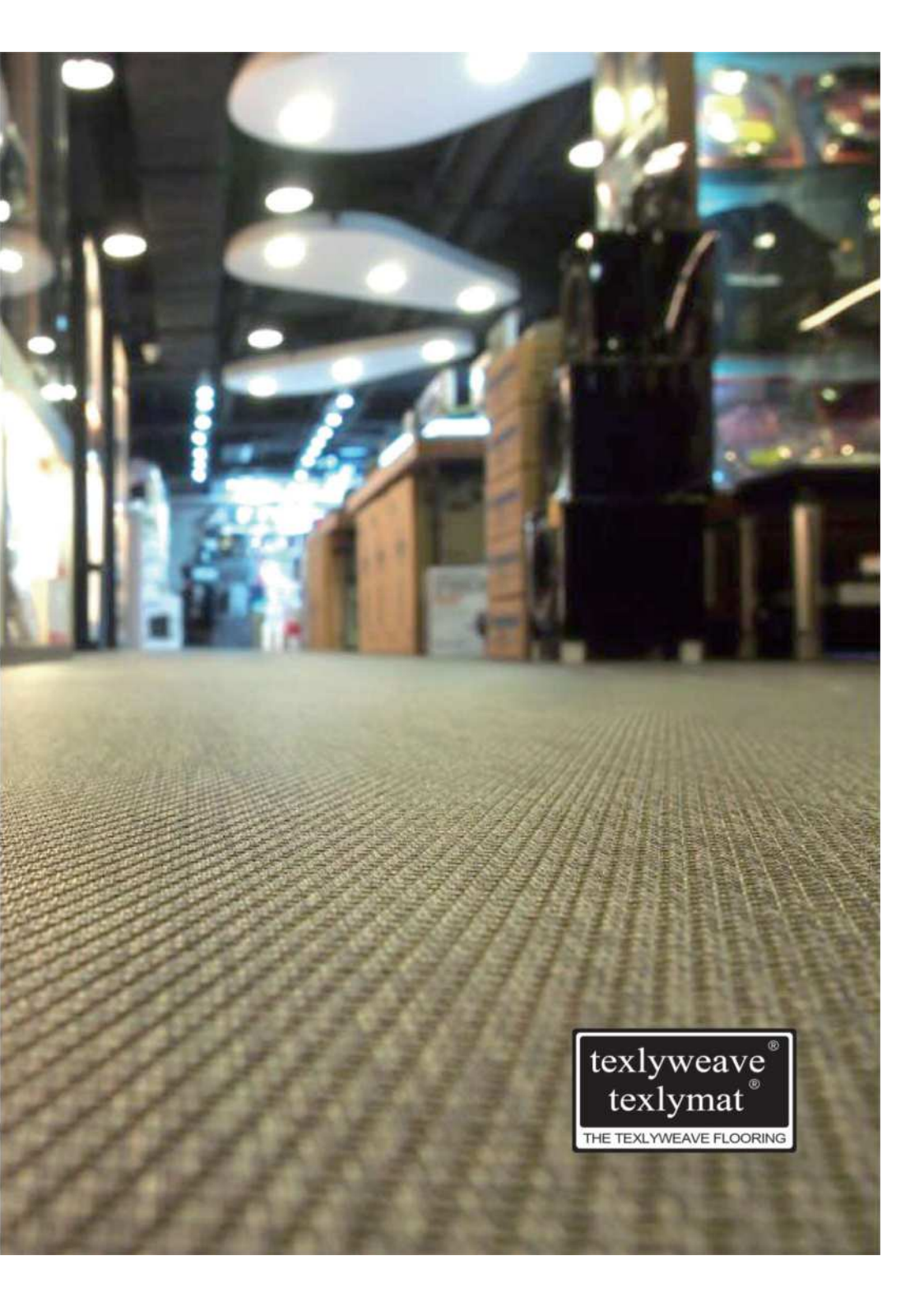
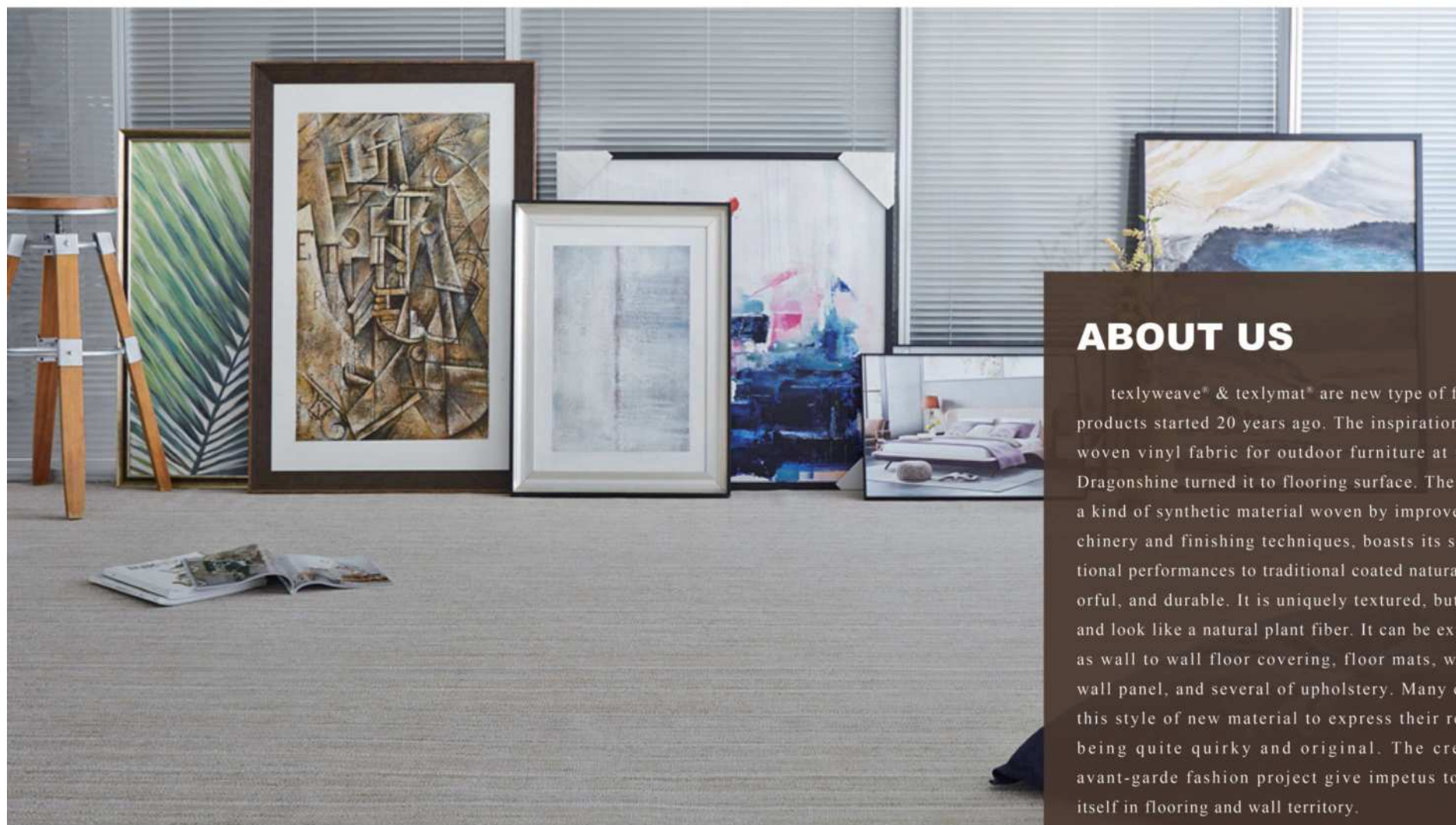




texlyweave[®]
texlymat[®]
THE TEXLYWEAVE FLOORING



ABOUT US

texlyweave® & texlymat® are new type of floor covering products started 20 years ago. The inspiration to apply the woven vinyl fabric for outdoor furniture at first and The Dragonshine turned it to flooring surface. The woven vinyl, a kind of synthetic material woven by improved textile machinery and finishing techniques, boasts its superior functional performances to traditional coated natural canvas, colorful, and durable. It is uniquely textured, but offers a feel and look like a natural plant fiber. It can be extendedly used as wall to wall floor covering, floor mats, wall covering, wall panel, and several of upholstery. Many designers use this style of new material to express their reputation for being quite quirky and original. The creativity and avant-garde fashion project give impetus to the product itself in flooring and wall territory.

Homepage: www.dragonshine.net

Contacts: info@dragonshine.net



Long lasting colours,
Unique feel and modern
look

MOSS

Rated for Heavy Commercial Traffic
Soil + Stain Resistant
Mold + Mildew Resistant
Gasoline, Grease and Motor Oil Re-
sistant
Ultra- Violet Stbe + Fade Resistant
Easy to Clean



Weave your life,
Weave your imaginations!



MOSS



18001 Burgundy



18004 Coco



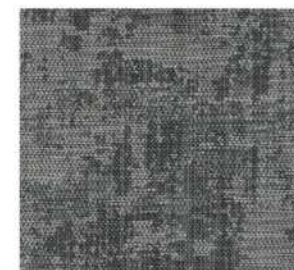
18002 Rail



18005 Lago



18007 Wasabi



18003 Steely



18006 Tabac



CROCHET



19005 Crochet Denim



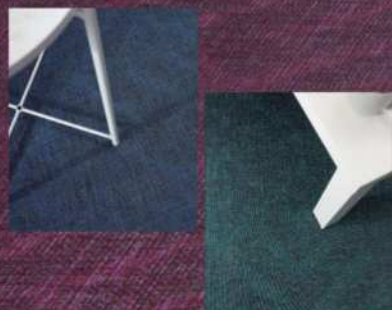
19006 Crochet Jasper



19007 Crochet Peach



19008 Crochet Quarry





www.texlyweave.com



16017 Grainy Golden



16042 Grainy Lime



16043 Grainy Beige



16044 Grainy Chocolate

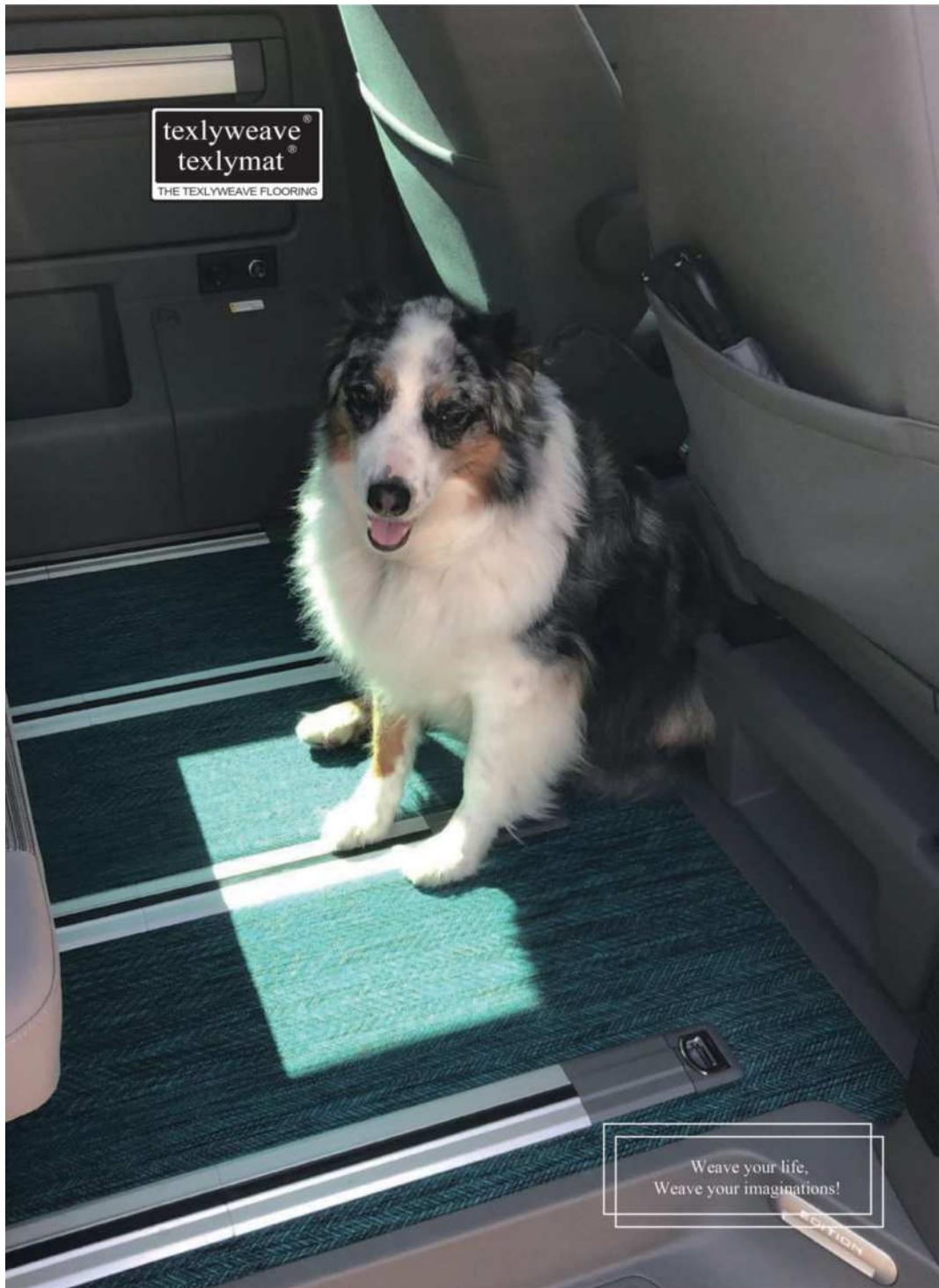


16045 Grainy Brown



16046 Grainy Grey

GRAINY



HERRINGBONE



1022 Herringbone Java



1024 Herringbone Stretch



19025 Herringbone Oyster



19026 Herringbone Plumby



19027 Herringbone Blae



19028 Herringbone Denim



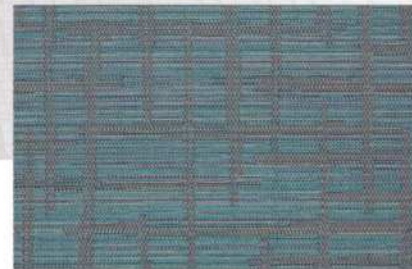
19029 Herringbone Baltic



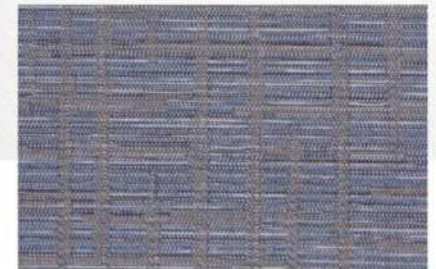
19030 Herringbone Bran

texlyweave®
texlymat®
THE TEXTLYWEAVE FLOORING

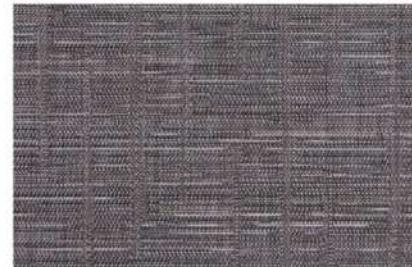
MESHWORK



18026 Meshwork jungle



18027 Meshwork stonewash



18028 Meshwork quarry



18029 Meshwork cinder

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PATCHER



19001 Patcher denim



19002 Patcher jasper



19003 Patcher Peach



19004 Patcher quarry





RAMP

Weave your life,
Weave your imaginations!



19013 Ramp Boulter



19014 Ramp Slate



19015 Ramp Break



19016 Ramp Rock



19017 Ramp Jade



19018 Ramp Brown



RANDOM



17014 Calendula



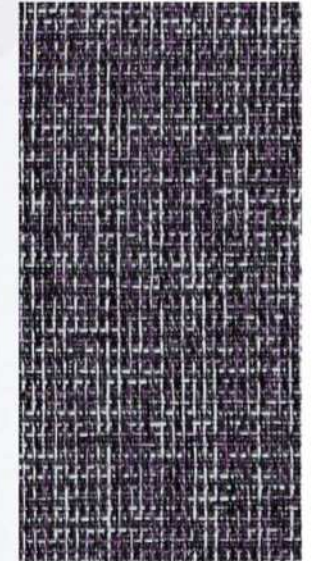
17015 Agave



17016 Matthiola



17017 Myosotis



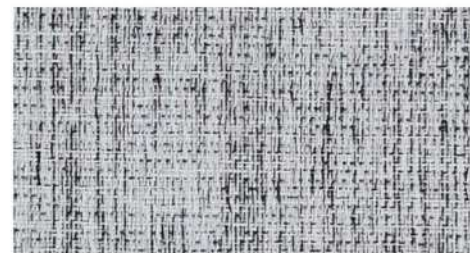
17018 Iris



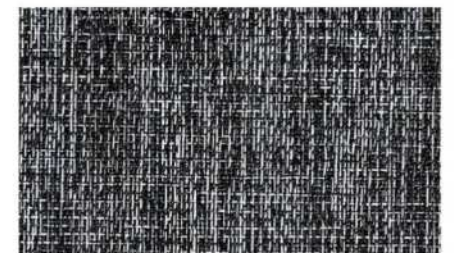
17019 Vine



17020 Stalactite



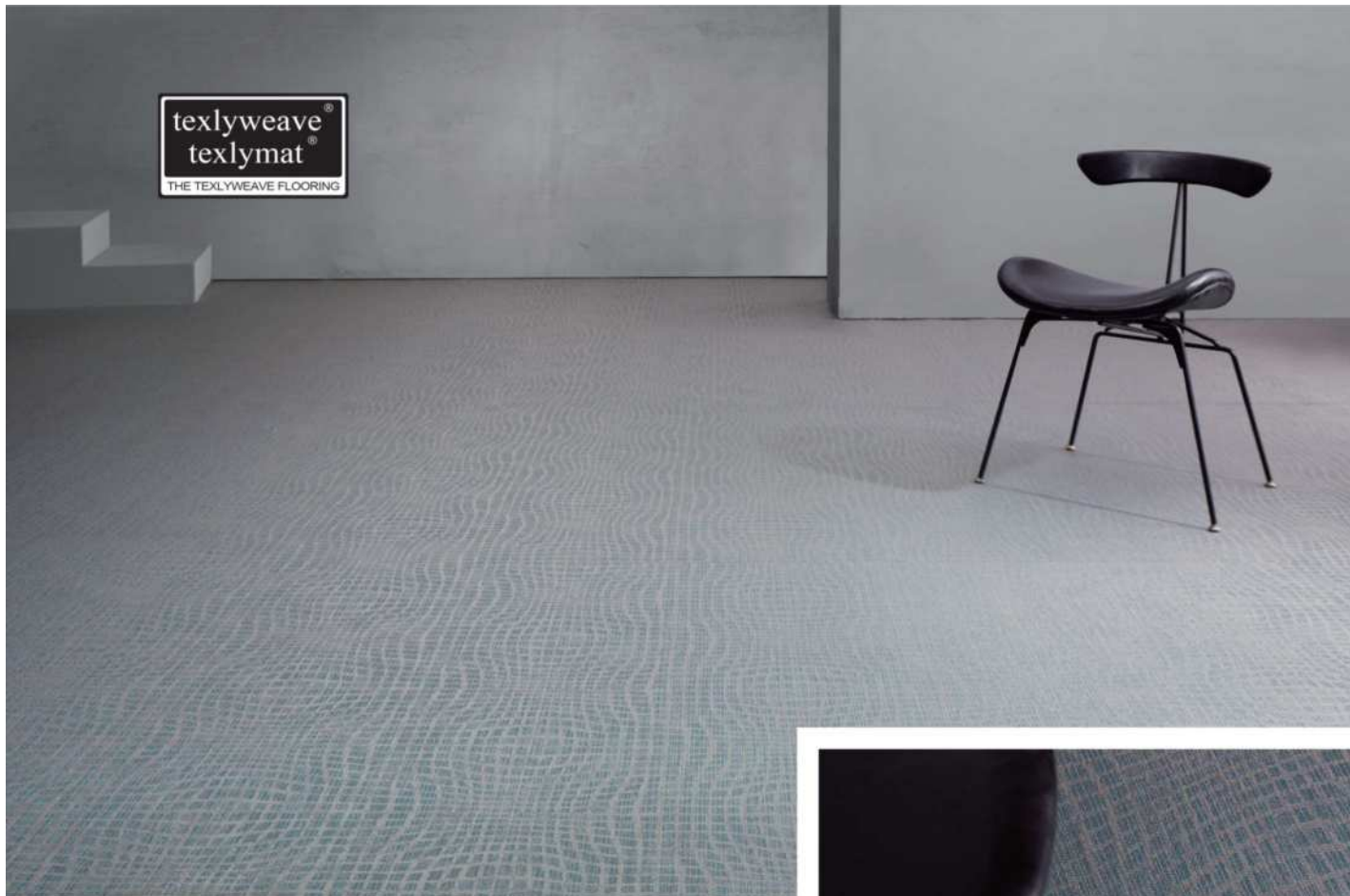
17021 Cement



17022 Black Brick



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SURFACE



18030 Surface jungle



18031 Surface stonewash



18032 Surface quarry



18033 Surface cinder





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TWEED



19009 Tweed denim



19010 Tweed jasper



19011 Tweed Peach



19012 Tweed quarry

Technical information-1:

Construction: woven vinyl roll floor covering, product standard 1307:2014

Classification		ISO 10874	33 heavy commercial applications
Slip resistance		EN 13893	0.50, class DS
Content of pentachlorophenol(PCP)		CEN/TS 14494	Not detected
Formaldehyde emission		EN 717-2	0.122mg/m ³ .h
Castor chair resistance		EN 985:2001-Test A	r=5 (Intensive use)
Colour fastness to light		EN ISO 105-B02	>6
Impact noise reduction		EN ISO 10140-3:2010	ΔLw=21dB
Dimensional stability		ISO 2551	Shrinkage: 0.4% Extension: N/A
Fire classification		EN ISO 13501-1	CF1-s1
Acoustical sound absorption		EN ISO 354	α _w =0.05
Weight		ISO 8543	2403.8g/m ²
Thickness		ISO 1765	4mm
Roll dimension		EN 426	Width: 200cm Length: 15-25/roll
Resistance to Fungi		ASTM G 21-13	0 Grade
Anti slip property		DIN 51130:2014	R10
Antistatic		ISO 6356	1.4kV

Technical information-2:

Construction: woven vinyl floor tiles/shapes

Thickness		EN ISO 1765	3.2mm
Tile dimension		EN 994	50cmx50cm
Weight		EN ISO 8543	3.5kg/m ² (+/-5%)
Dimensional stability		EN 434	0.05% (X+Y direction)
Curling		EN 434	1.29mm
Fire classification		EN ISO 13501-1	Bfl-s1
Castor chair resistance		EN 425	No effect
Residual indentation		EN 433	0.08mm
Thermal conductivity		EN 12667	0.0416W/m.k
Thermal resistance		EN 12667	0.0639m
Acoustics		EN ISO 140	ΔLw=14dB
Assessment of static electrical propensity		EN ISO 1815	2.1Kv
Formaldehyde release		EN 717-1	E1



Global Sources  Verified Supplier ★★★★★