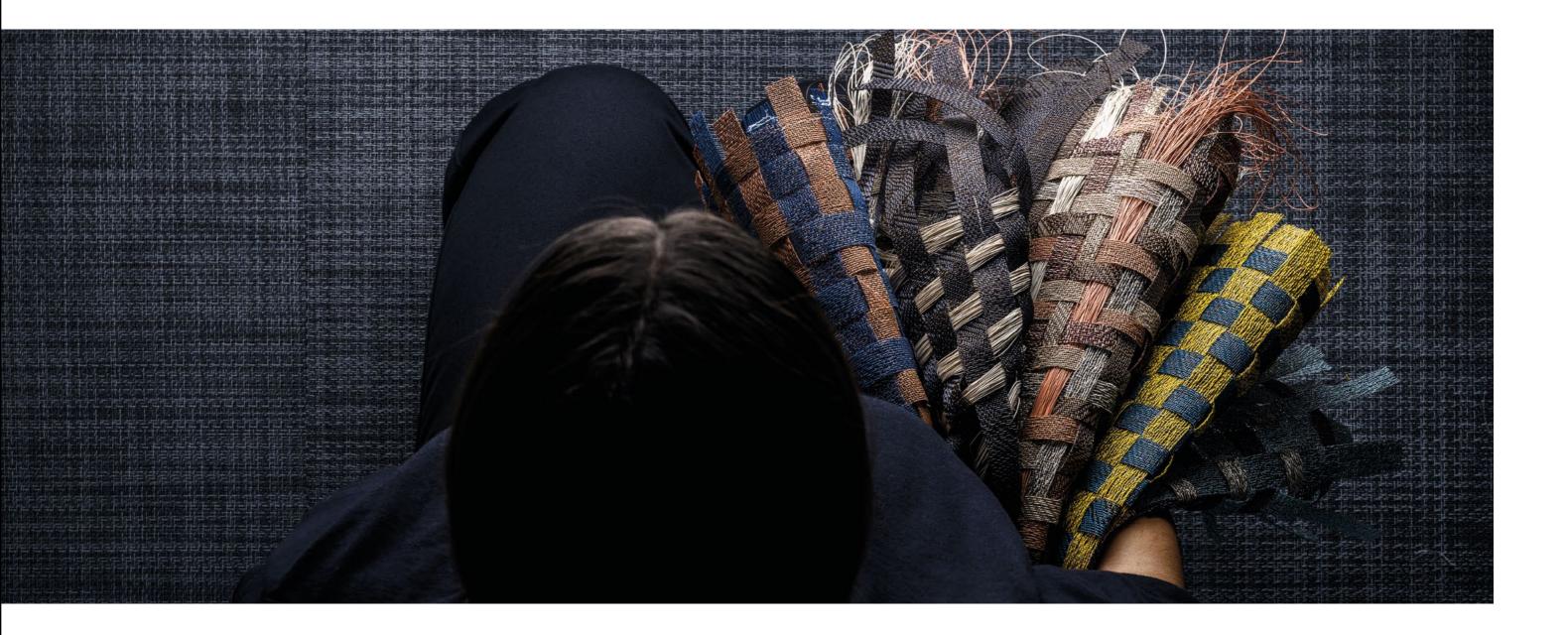


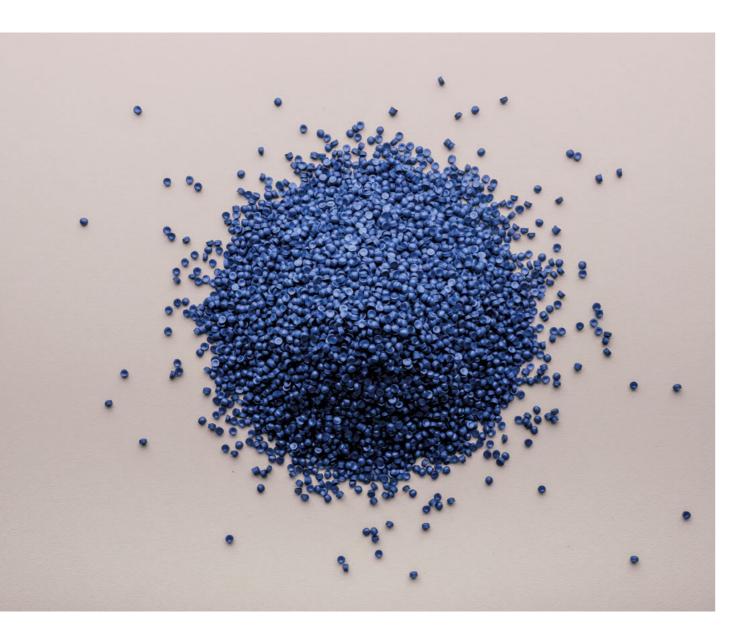
The Dickson Woven Flooring collection combines Dickson's expertise with the contemporary vision of our designers. The fresh perspective and distinctive identity cultivated by the Dickson Design Studio are artfully expressed in the collection's eight ranges.

The rich textures inspired by nature and elegantly subtle and sophisticated colors reveal the esthetic qualities of our raw material for resolutely designer flooring.

Its refined and timelessly neutral color palette comes in a range of deep, delicate hues. Bold colors add character and personality, while a selection of graphic effects, from classic to daring, create distinctive looks.

# WOVENFLOORING





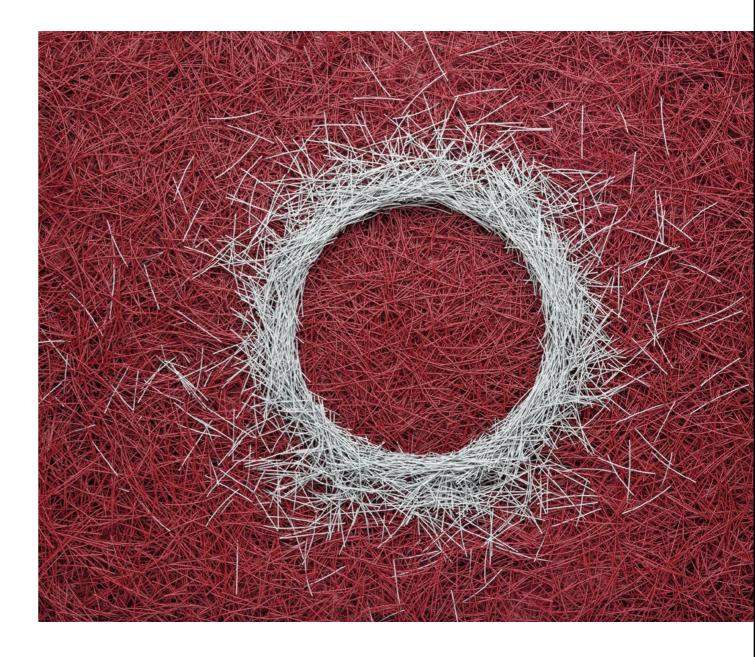


Mirage J548 Dusty Green & J522 Nimbus Beige



Écume J543 Vertigo Blue & J544 Diamond Blue





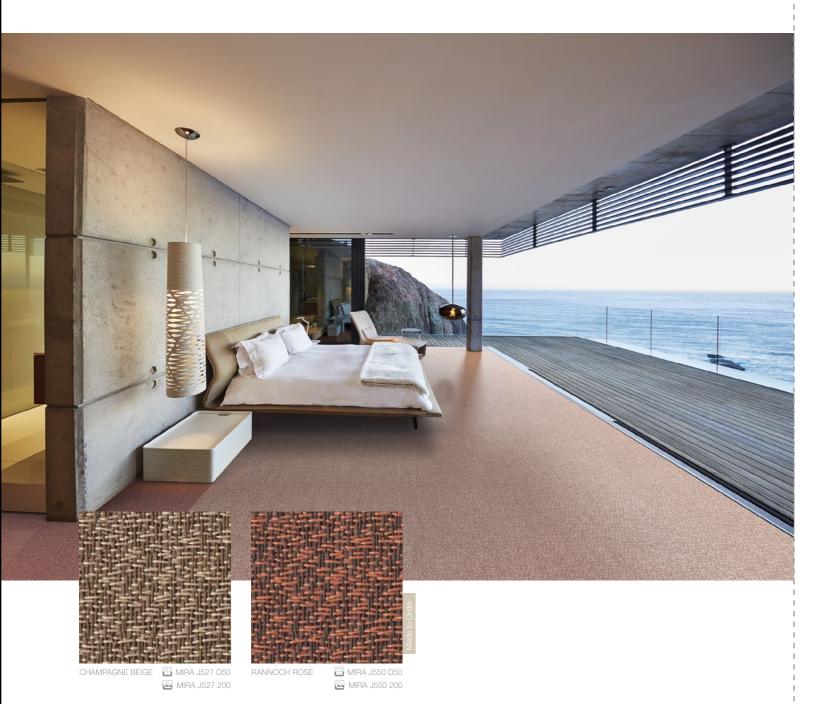


Empreinte J510 Pennine Grey

# MIRAGE WOVEN FLOORING BY DICKSON

The texture of Mirage is inspired by the sisal effect. The raw, lively, irregular surface relief varies from profound and powerful to lighter effects. This intense range has a color palette enlivened by a smattering of light and luminous hues that bring out its darker tones to full effect.







🔲 MIRA J528 D50 MIRA J528 200

14



MIRA J524 200

\* This colour is made to order - minimum of order 200 m<sup>2</sup>

# **BETWEED** WOVEN FLOORING BY DICKSON

Be Tweed, a classic tweed effect offering an interesting mix of colors for a tactile depiction of a timeless texture. Designed for monolithic tile layouts, Be Tweed is the perfect solution for plain effects, particularly on raised flooring.







METEORITE SILVER 🔲 BEA U506 D50



The Be Easy line is composed of semi-plains with understated silver highlights that change with the perspective and light intensity. With its translucent warp yarn, this textile reveals exceptional depth.







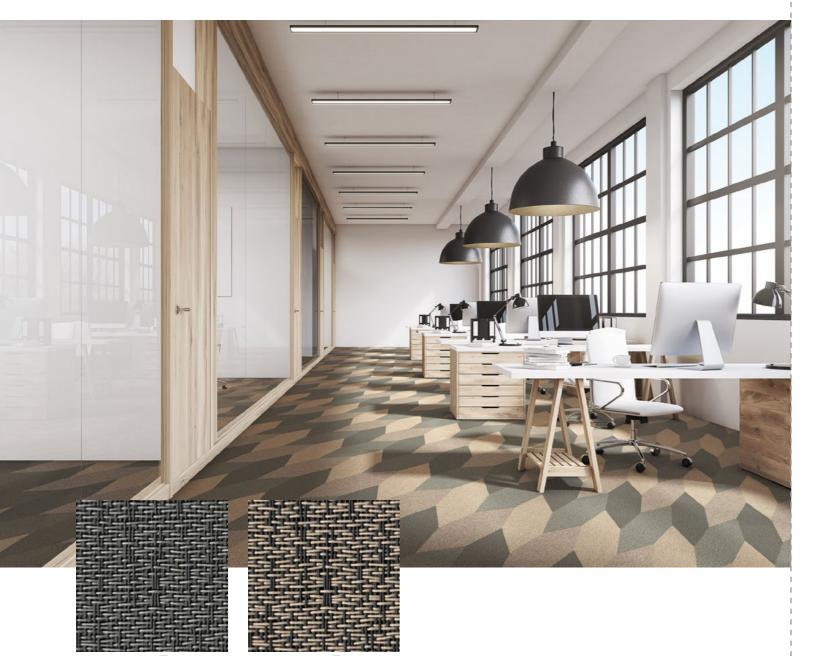


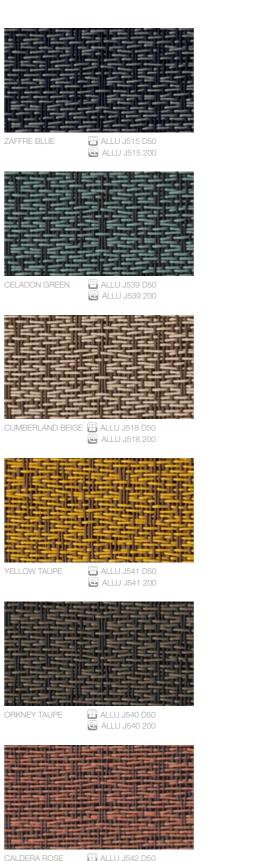




Allure has a delightfully colorful, grained texture. The grain is mostly dark, creating an interplay with the colorful base. The delicate tones subtly bring the surface to life. A few deeper touches accentuate the softness of this range with its fresh hues.







A ROSE 🔛 ALLU J542 D50

IRIDIUM SILVER

□ ALLU J514 D50 SNOW SHADOW
 □ ALLU J514 200

🔒 ALLU J517 D50 🖻 ALLU J517 200



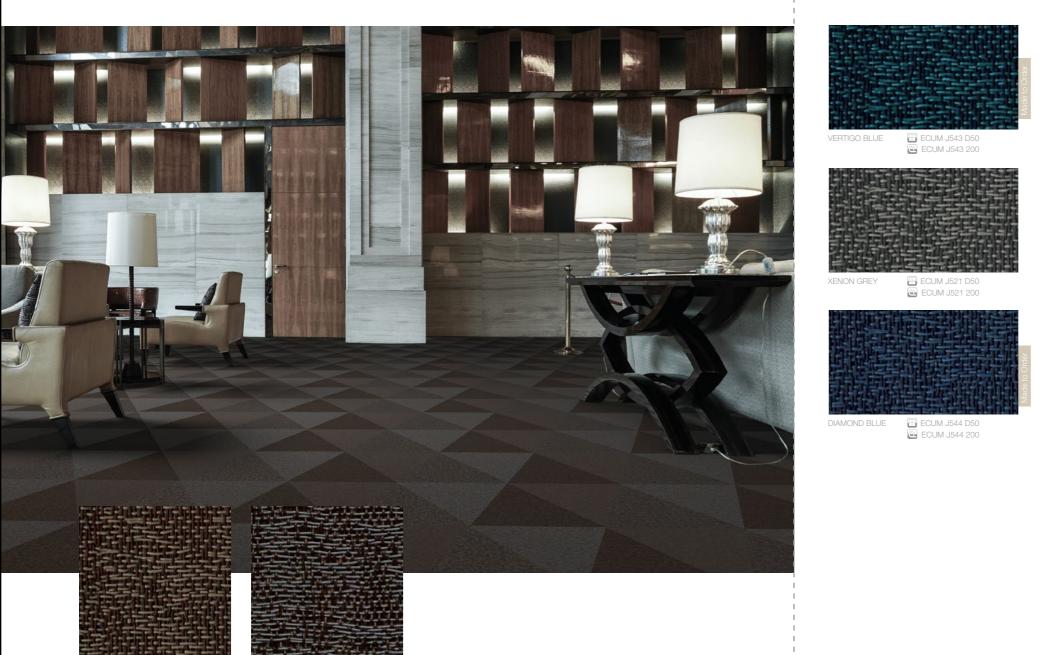
CERAMIC GREY

🔛 ALLU J516 D50 🖻 ALLU J516 200



Like froth or fluffy clouds blending harmoniously with another surface of nuanced shades, Écume has an elegant, contemporary pattern. Available in a range of deep, natural colors, its texture adapts to any room design.





ECUM J546 D50
 ECUM J546 200

KOPI BRONZE

ECUM J520 D50



CHEVIOT RED

ECUM J545 D50
ECUM J545 200

BOWLAND BLUE ECUM J519 D50



Élégance is a timeless basic with a soothing and discretely semi-plain texture that works in any environment. It is available in a neutral or subtly colorful palette that accents its timeless dimension. Élégance is a new generation of redesigned plains.







PACIFICA BLUE

ELEG J552 D50



🔲 ELEG J553 D50 PEARL BROWN ELEG J553 200

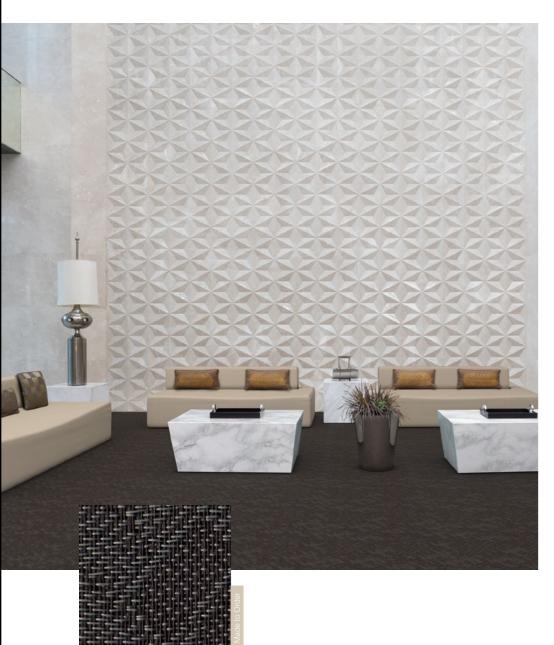
ALMOND GREEN 🖽 ELEG J551 D50 🔄 ELEG J551 200



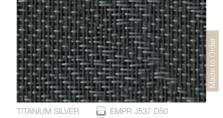
#### **EMPREINTE** WOVEN FLOORING BY DICKSON

A harmonious weave with a resolutely modern motif for settings filled with emotion and bold, distinctive designs. This timeless range of classic neutrals comes in nuances of gray with deep and delicate hues.









EMPR J537 200



Organic, astral and aquatic, the texture of Cosmos, scattered with lively shapes, moves in one direction, then another, to create a gentle, slightly wavy rhythm. Available in a basic range of naturally stylish neutral tones, this line produces a pleasant, delicate effect. This lively motif is a vision of perpetual motion.



🔲 COSM J511 D50

COSM J511 200

COSM J513 D50 COSM J513 200

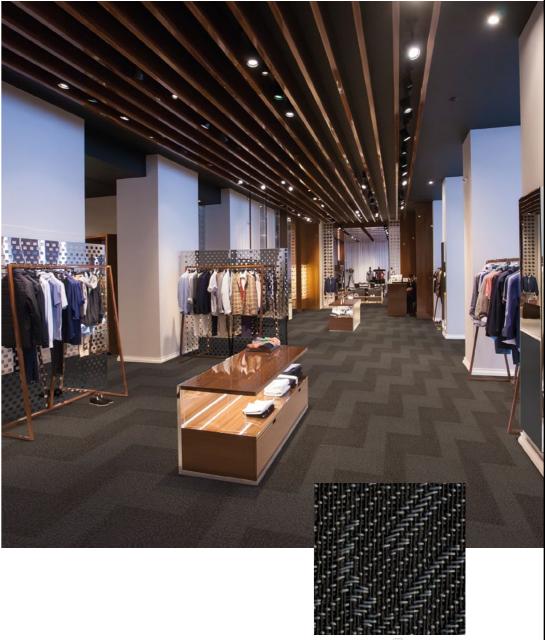
🔲 COSM J538 D50 COSM J538 200

JET BLACK

SKY SILVE







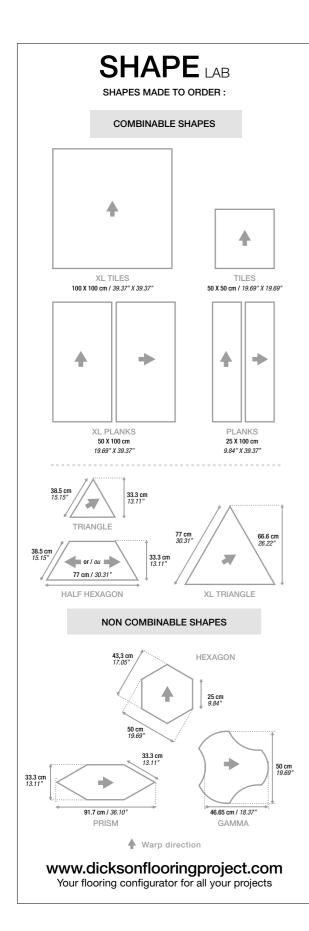
SELENE BRONZE 🛛 🖽 EMPR J536 D50

EMPR J536 200



MARRON BLACK

🗄 COSM J512 D50 COSM J512 200





**J511 Jet Black** ∞ Sky က



### www.dicksonflooringproject.com

Each room raises new challenges. That's why our

# CONFIGURATOR ALLOWS UNPRECEDENTED SCOPE FOR TESTING AND MODULATING FLOOR SURFACES

From offices to hotels to homes, each space is unique, and so are your design choices. Now available to order in multiple shapes, Dickson Woven Flooring offers countless layout possibilities. Free yourself from standard layouts or complement them by mixing references and shapes to create rhythm, perspectives and reflections to transform interiors.

Allow your imagination free rein by playing with lighting, textures and reflections. With our ranges and their palette of unique colours to choose from, create your own rules and transform your flooring into a design feature.

# A FORM OF CREATIVITY, FLOORING AN ART FORM.

# DICKSON FLOORING

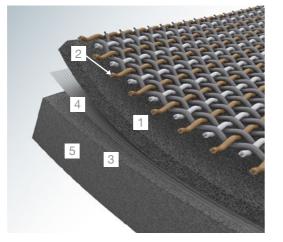
#### THE LOOK AND FEEL OF TEXTILE WITH TOTALLY UNIQUE PROPERTIES

#### WOVEN TOP SIDE



1. Woven top side

#### **HIGH-TECH BACKING**



- 1. Woven top side
- 2. Monofilament polyester core
- 3. Very high density foam
- 4. Fibreglass layer
- 5. Acoustic foam



#### INNOVATION **DICKSON'S GROWTH ENGINE**

By utilizing bi-color yarns and unique weave structures, our Design and R&D department developed a chameleon product that yields a change in perception according to the reflection of light and placement of patterns. Dickson has pushed the woven flooring limits by creating a living product with 3D and holograms effects that offer a modern and sophisticated touch to any atmosphere.

## QUALITY



Dickson focuses its research on fine-tuning new, highperformance materials. The R&D and design teams therefore work year round with the finest international laboratories and trend agencies to create truly differentiating products that stand out as genuine home improvement solutions. To minimise fraying while cutting carpeting and to guarantee quality at each stage of the production chain, Dickson has acquired three extrusion lines to create its own yarn.

# **GLOBALLY RECOGNIZED**

The world's benchmark for technical textiles, Dickson is both the designer and manufacturer of its products, managing the entire production chain from A to Z and all our woven flooring materials are Made in France. Quality control is a way of life, an integral part of the company's operations. Each square metre produced undergoes a series of inhouse tests. Thanks to these rigorous standards, Dickson is able to guarantee some of its products for up to 15 years.



## **ENVIRONMENTALLY** FRIENDLY

#### AN ENVIRONMENTALLY FRIENDLY COMPANY

Well aware of the environmental stakes, Dickson launched a major campaign under the banner of its GreenOvation initiative. By optimising its energy management, minimising the use of chemical substances, obtaining ISO 14001 and OHSAS 18001 certification and so forth, Dickson has clearly established its position as an eco-friendly business that cares about curbing its environmental footprint as much as possible.

#### **0% PHTHALATE**

To improve the well-being of users, air quality and indoor comfort, the woven upper layer of our Dickson floor coverings has always been phthalate-free.

As we believe quality materials play a vital role in their environment, the challenge presented by this new collection for our R&D department was to successfully produce flooring with 0% phthalate - including the bottom layer - and free from plasticizers.

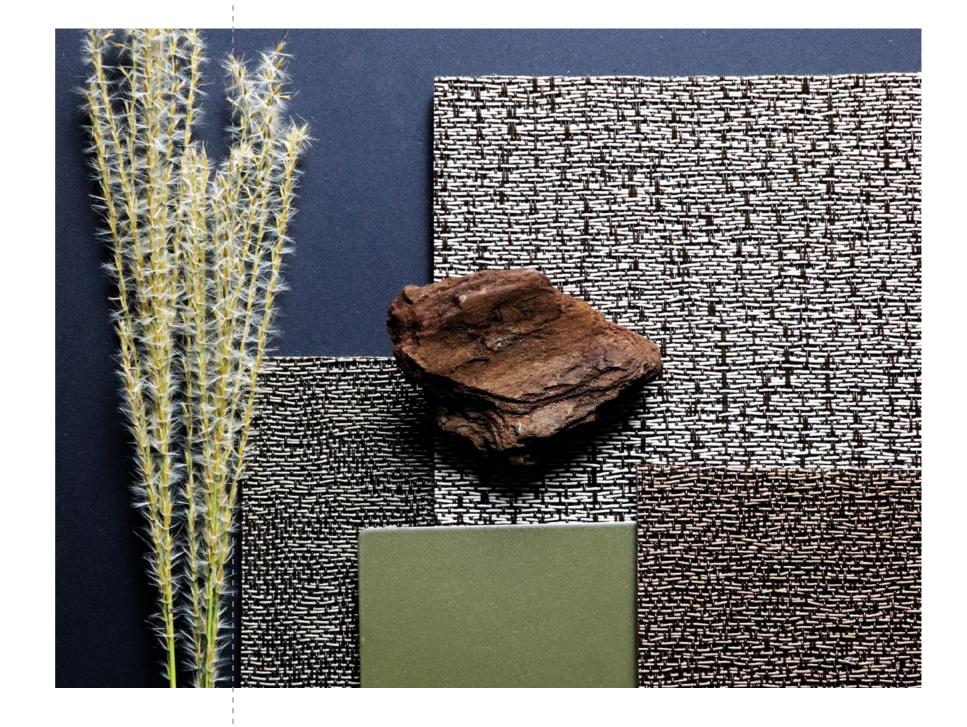
This commitment to remove controversial substances from our new collection reflects Dickson's innovation approach to the environment and complies with European REACH standards.

#### FLOORSCORE CERTIFICATION



Good indoor air quality is essential because people spend most of their lives indoors. The air we breathe affects both our health and our well-being, from minor disturbances, such as odours, skin and eye irritations, to the development or aggravation of more serious ailments, such as respiratory allergies.

Independently tested and certified by the Resilient Floor Covering Institute (RFCI), Dickson<sup>®</sup> flooring meets the official emissions criteria for volatile organic components (VOC) and is recognized as contributing to good indoor air quality.





# **COMFORTABLE** & DURABLE

#### FLOORS PLAY A KEY ROLE IN THE COMFORT OF A ROOM

To ensure optimum convenience and well-being, our R&D team has created ultra-smart flooring solutions using advanced technology: thermal and acoustic insulation, a non-slip surface that's comfortable to walk on...

#### **EXCEPTIONAL ACOUSTIC INSULATION** CAPABILITIES

A leading-edge innovation, the SoundGuard<sup>®</sup> technology was specifically designed to improve comfort and noise absorption.

Dickson developed a high performance soundproof backing that effectively absorbs ambient noise and significantly reduces the transmission of impact noise.

Acoustic comfort is truly essential to people's well-being and ideal for offices and hotels.





#### NON-SLIP SURFACE

The woven structure of Dickson<sup>®</sup> flooring naturally prevents slipping, making it particularly appropriate for public buildings where safety standards often determine the materials decorators can use.



#### QUALITY THERMAL INSULATION

Good quality thermal insulation can dramatically improve the comfort of a room. Unlike hard flooring, Dickson<sup>®</sup> flooring offers warmth for greater well-being and energy savings.



#### ANTISTATIC PROPERTIES

Formulated to minimize static electricity generated from walking on most carpeting, Dickson<sup>®</sup> flooring solutions provide effective protection against unpleasant shocks.

#### DICKSON® FLOORING WAS DESIGNED FOR HEAVY COMMERCIAL USE AND RESIDENTIAL USE

Woven from revolutionary vinyl fibres and combined with a high performance backing, it is extremely toughwearing.

wearing. An innovative textile solution at the leading edge of the hottest decorating trends, perfectly adapted to the most demanding environments in terms of practicality and durability.

#### **CLASSIFICATION FOR USE**

To meet heavy use classification criteria, our flooring is subjected to standardized tests that reproduce the same tough conditions as the situations in which they are intended for.

The European standard establishes a classification system based on the level of wear and requirements imposed on the areas where each type of flooring will be used.



All our collections have been

approved for **33-Heavy commercial traffic.** 

This is the highest classification for textile flooring.



#### **FIREPROOF**

Dickson<sup>®</sup> flooring has excellent flame resistance. Our products have been successfully tested and certified in accordance with European (EN 13501-1) and American (ASTM E 648) fire safety standards.



Moisture is not a problem for Dickson<sup>®</sup> flooring. It is waterproof, rotproof and ultra-stable. It is perfectly suitable for wet areas.



#### COLOURFAST

Even when exposed to intensive sunlight, Dickson<sup>®</sup> flooring retains its gorgeous original colours.



# **EASY** TO INSTALL & TO MAINTAIN

#### DICKSON® WOVEN FLOORING IS FAST AND SIMPLE TO INSTALL ON ANY KIND OF SURFACE

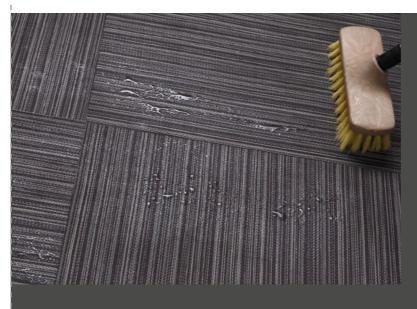
Like any other flexible flooring, installation is done by gluing the material directly to any kind of flat, clean, dry, stiff surface. To save time and increase flexibility, you can also install the tiles with a non-permanent glue.

#### THE FIRST WOVEN VINYL FLOORING ENSURING A CLEAN CUT

The FrayGuard<sup>®</sup> technology developed by Dickson minimizes the common phenomenon of fraying when cutting carpeting and boosts durability of the weave. It guarantees clean-cut edges for fast, efficient, impeccable installation.









Dickson<sup>®</sup> flooring was designed to resist stains by not absorbing liquids and thus making spills quick and easy to clean.



#### LOW MAINTENANCE

Cleaning time is minimal. As with linoleum or tiling, basic cleaning can be done with a vacuum, broom and warm water mixed with a neutral detergent.



The colour of your flooring directly affects the maintenance requirements. Dirt and stains are less visible on chiné (marbled) shades than solid colours (whether light or dark). Depending on the location and the amount of traffic, this is an important aspect to consider when making your selection.

See our detailed recommendations for care and maintenance of our floor coverings at **dickson-constant.com** 

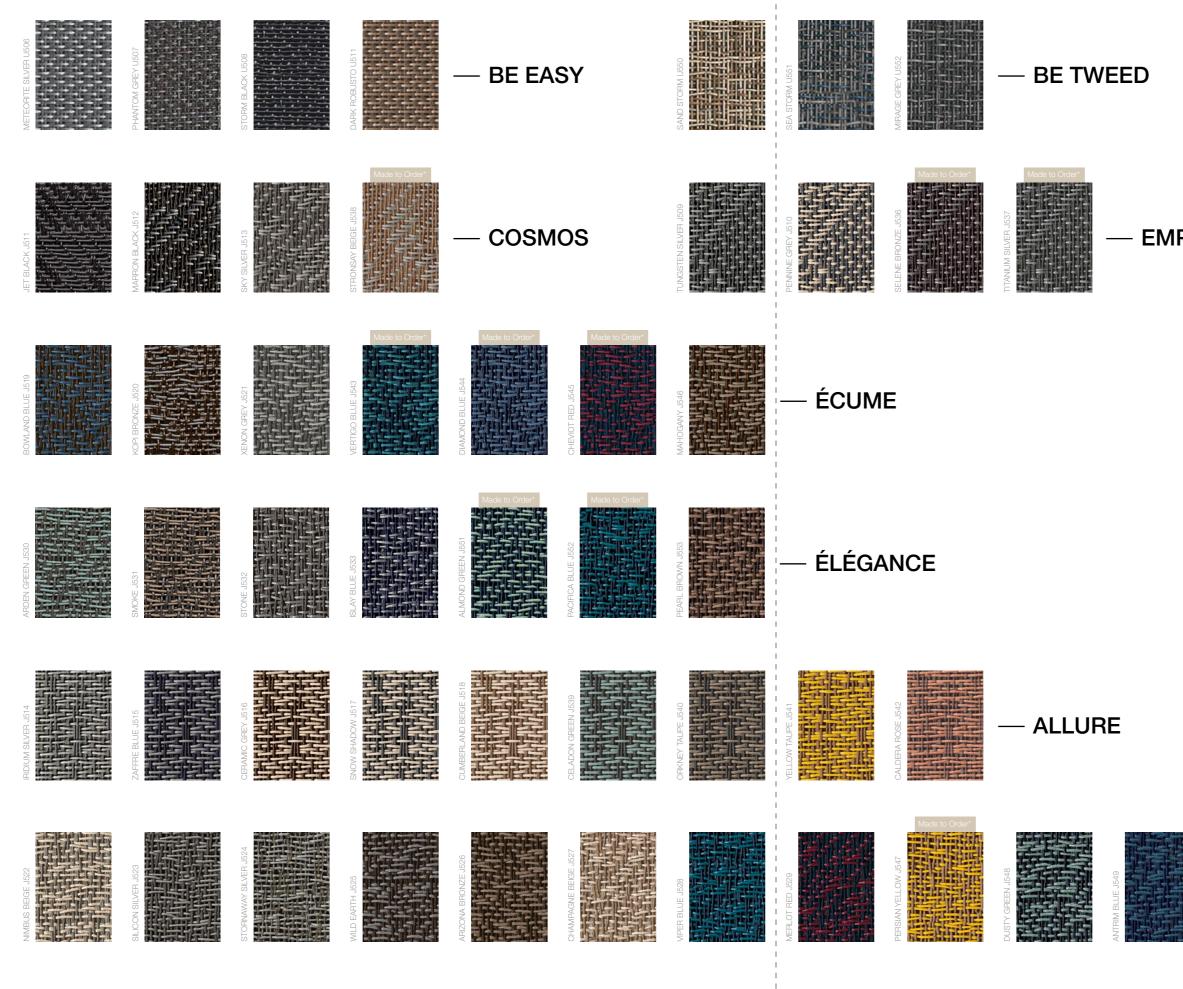
#### A UNIQUE COMPOSITION FOR EXTREMELY DURABLE, EASY TO MAINTAIN FLOORING

Although the structure of the weave makes it appear to have a certain relief element, the exclusive assembly process used by Dickson guarantees it is absolutely waterproof, dustproof and stainproof. The warp and weft yarns are heat-sealed together and assembled to the backing while they're still hot to prevent the penetration of any dirt or liquids in between the fibres so it stays on the surface for easy clean-up.

Dickson<sup>®</sup> woven flooring ensures optimal quality sanitary conditions. Rotproof, antibacterial, and impervious to dust mites, mould spores and fungus, the impermeable surface makes it easy to keep clean and prevents tough to remove stains like coffee, wine, fruit jam, blood, etc...







#### EMPREINTE

# WOVENELOOBN DICKS









# WOVENFLOORING

#### **TECHNICAL INFORMATION**

		STANDARD	BE EASY	ALLURE, BE TWEED, COSMOS, ECUME, ELEGANCE, EMPREINTE, MIRAGE
	] 📠 🌇 [	EN ISO 10874	33 Heavy Commercial	
Use classification		ASTM D 5252	5/5	
	] [	EN 13501-4	Cfl s1	
Fire classification		ASTM E 648	1st Class	
		ASTM D2859	Methamine Pill Test - CSPC FF1-70: pass	
Optical smoke density	] 🔮 🛛	ASTM E 662	< 450	
Soundproofing		ISO 10140-3	17 dB	
Soundproofing		ASTM E 492	IIC 59	
Sound absorption coefficient aw		EN ISO 354	0,05	
Roll width		EN 426	-	200 cm / 78,74"
Roll length	] 57 [	EN ISO 24341	-	25 m / 9,84"
Tile packaging and size		EN 994	50 x 50 cm - 19,69 x 19,69" Box of 16 tiles (4 sq.m. / 43,06 sq ft)	
Thickness		ISO 1765	3,7 mm / 0,146"	4 mm / 0,157"
Weight		ISO 8543	3,55 kg/m² / 84,24 lb/ft²	
Castor chair	] 🗗 [	EN 985-A	Intensive use	
Body voltage		ISO 6356	< 2 kv	
Residual indentation		EN ISO 24343-1		< 0,2 mm / < 0,08"
Residual Indentation		ASTM F 914		0,18 mm / 0,007"
Static load	] [	ASTM F970	Conform 250 Psi	
Compression recovery	] [		95%	
Fraying	] 😹 🗌	EN 1815	Frayproof	
Thermal resistance	] 📽 🛛	ISO 8302	Suitable for underfloor heating	
Dimensional stability		ISO 2551	< 0,1%	
Colour fastness to light		ISO 105 B02		8/8
		AATCC 16 E	5/5	
Colour fastness to weather	] [	ISO 105 B04	5/5	
Slip resistance dry (dynamic coefficient of friction)		EN 13893		$\mu > 0,3$
		ASTM C 1028		0,81
Slip resistance wet (ramp test with oil)		DIN 51130		R9
	] — L	ASTM C 1028		0,61
CE Certification	] € [	EN 14 041	0493-CPD-0101	
Floorscore Certification (rolls + tiles)	] [	SCS-EC10.2-2007	SCS - FS - 02719	

According to EN 1307 standard









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#### WOVENFLOORING BY DICKSON

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