

Our collections

Discover beautiful floors for demanding spaces



At Designflooring we see flooring differently...

We travel the world in our quest to bring you exceptional floors that inspire and delight. We look to the textures, shapes and formations of the natural world to influence our unique floor designs. By combining these original features with cutting-edge design, we create simply beautiful floors that bring your vision to life.



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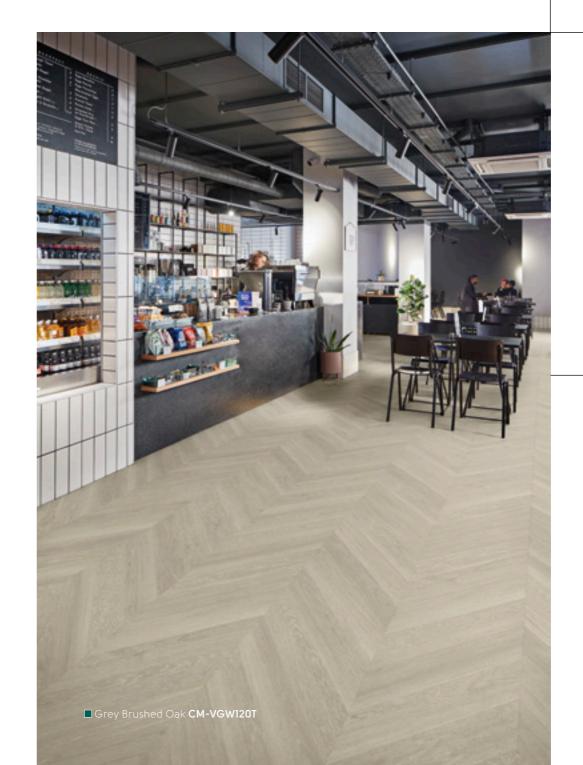
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A partner you can trust

Founded in 2004, Designflooring has grown to be one of the leading vinyl flooring companies in Europe.

Still family owned, we remain true to our roots in being fiercely committed to our customers. Since our beginnings, we have developed our technology, extended our design portfolio and expanded the team.

Our goal remains the same: to create exceptional floors that capture every intricate detail of wood and stone to the highest level of quality that is both practical and beautiful.





Quality and service

Our distribution centre in Homburg, Germany, provides access to in excess of 200,000m² of our Designflooring products. We pride ourselves on our 99.9% stock holding capability to ensure the product you order is delivered in full and on time.

All of our products are manufactured to ISO 9001. Our robust quality control systems ensure that our products reach their final destination in top condition. In addition, our experienced technical service team are on hand to support you through the specification, installation and maintenance of your chosen design.

To help you get started we offer a sample service for full size planks and tiles, together with supporting marketing collateral on your chosen format or by sector.

For more information on how to order a full sized sample, contact your local representative or call our customer service team on:

+44 1386 820105

sales@designflooring.com



The environment

Designflooring continually looks to improve our manufacturing process and logistics to ensure sustainability and best value for our customers. This is further extended to the global supply and maintenance of our products.

Sustainable raw materials

The PVC in our products is derived from a truly sustainable resource: salt. We source from ISO 14001/ISO 9001 certified raw material suppliers where possible.

Safe products

All our products are free from:

- Heavy metals and comply with 'REACH' (Registration, Evaluation, Authorisation and Restriction of Chemicals)
- 'BPA' (bisphenol A) and formaldehyde PhthalatesReprotoxics, endocrine disruptors and carciongens.

Air quality

Our products have been tested for contribution to indoor air quality. Our products meet the strictest standards and are very low emitting of VOCs (volatile organic compounds).

Proven low impact

Many of our products have an Environmental Product Declaration (EPD). Based on life cycle assessment (LCA), this evaluates a product's environmental impact based on the following potential factors:

- Global warming
- Ozone depletion
- Fossil fuel depletion.

Our products have also been rated in the BRE Green Guide of A/A+ for use in health, education, commercial, retail and domestic sectors.

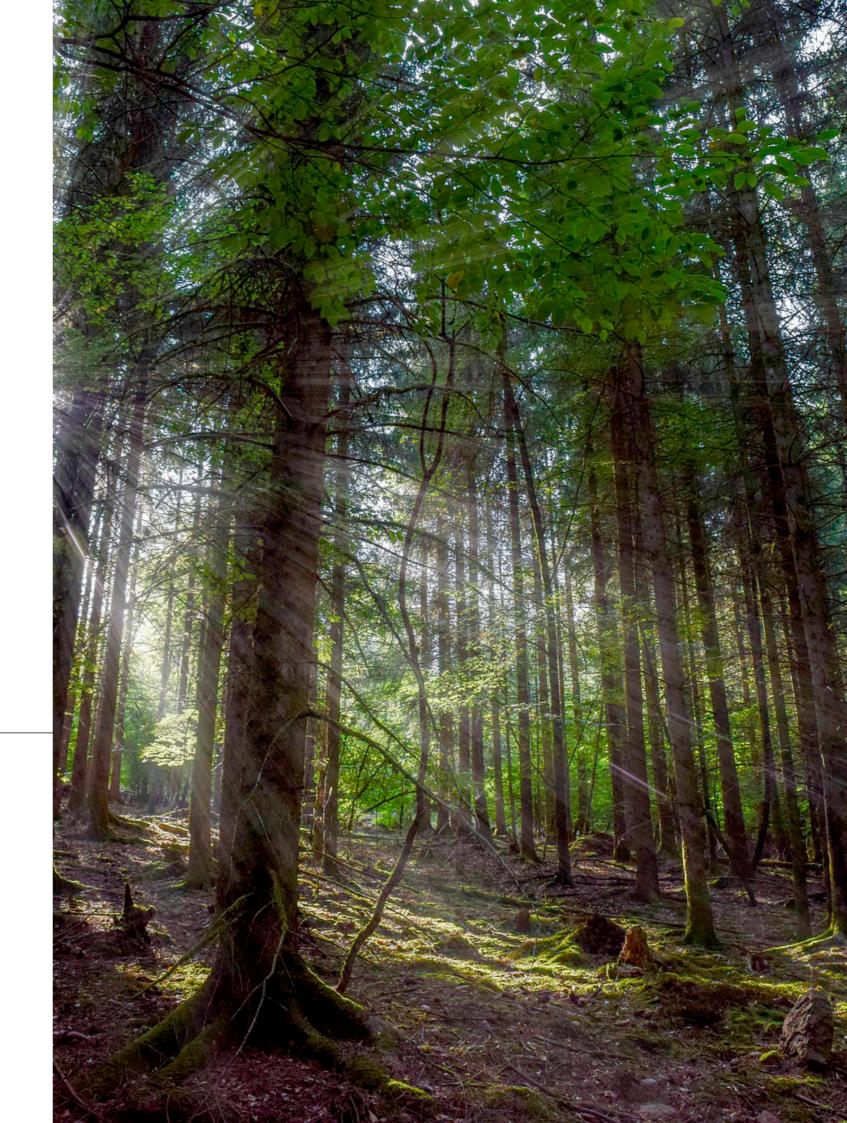














All the benefits of Designflooring

From large commercial environments to small residential rooms, at Designflooring, our vast range of products offer the essential benefits that make our luxury vinyl flooring the perfect choice for any flooring space.



Acoustic qualities

Designflooring is quieter underfoot compared to most hard flooring alternatives. Our rigid core and loose lay collections come with a backing that reduces noise transfer to rooms below, making it ideal for apartment blocks and any upstairs rooms.



Low maintenance

The commercial cleaning and maintenance regime is simple and can be carried out by hand or using a mechanical cleaning apparatus. With Designflooring, you don't have to worry about any sanding, refinishing, staining or varnishing either.



K-Guard+®

We use K-Guard+® surface technology for scruff and stain resistance ensuring there is no need to apply an additional surface treatment following installation.



100% recyclable

We do everything we can to meet and exceed legislative and environmental guidelines in all regions. All Designflooring floors are 100% recyclable and are environmentally friendly.



Guarantee

All Designflooring floors come with a commercial guarantee of 10-17 years, depending on the product range specified.



Durable

Unlike other flooring alternatives, Designflooring gives you the look and feel of natural products but with the durability and resilience of luxury vinyl.



Realistic designs

Inspired by nature, our products are designed inhouse and realistically replicate the look and feel of wood and stone materials.



Compatible with underfloor heating

For added warmth, our flooring is perfectly suitable for underfloor heating systems up to 27°C.



Waterproof

Unlike laminate and engineered hardwoods, our floors are impervious to water and will not swell, crack or warp when wet, making them perfect for kitchens, office tea points and washrooms.



Slip resistance

Slip resistant flooring helps to prevent accidents caused by trips, slips and falls in busy environments. Our products have a slip rating of R10.



Hygienic

Our floors don't hold dust, dirt, pollen or other allergens. Our cleaning products also kill 99.9% of germs.

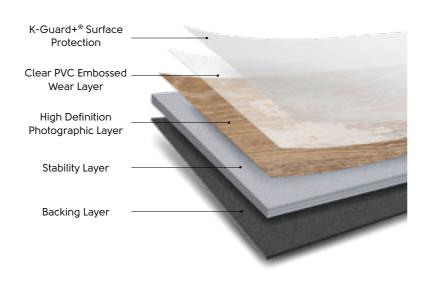


Formats

Three formats to suit your projects needs.

Gluedown

Our gluedown ranges offer our widest choice of colours and formats. Features such as textured emboss or our premium handscraped finish, wide bevels or flat edges make each range unique to Designflooring.



Gluedown benefits



Range of price points to suit different budgets.



Available in a wide range of designs, colours, textures and sizes.



No expansion gap required.



Bring your vision to life.

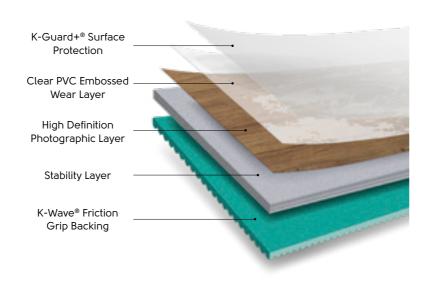


Bespoke design possibilities.

Loose lay

Loose lay features our K-Wave® friction grip backing which helps hold the product to the subfloor without adhesive, making it quick and easy to install.

Ideal for underfloor access panels and temporary roomsets, each plank can be lifted individually where required.



Loose lay benefits



Quick and easy to install.



Easy access to underfloor panels.



Reduces noise transfer by 13dB.



Suitable for subfloors with elevated moisture found in some new builds and extensions.



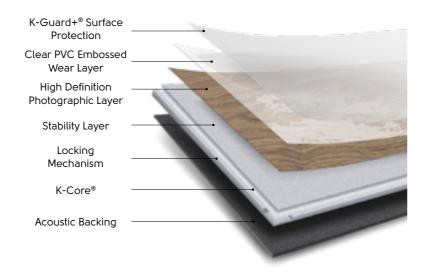
No expansion gap required.



Minimises disruption by installing over most hard subfloors.

Rigid core

Our rigid core ranges are ideal for installations where acoustics, uneven subfloors or preservation of existing hard floors need to be considered. A click-locking mechanism allows for quick installation and the pre-attached backing eliminates the need for a separate underlayment.



Rigid core benefits



Quick and easy to install.



Suitable for subfloors with elevated moisture found in some new builds and extensions.



Hides subfloor imperfections.



Reduces noise transfer to rooms below by up to 21dB.



2G™ and 5G® click-locking systems.



Enables preservation of existing floor.

Introducing our collections

Light
Industrial Use Light Industrial Plank Size Tile Size Thickness Wear Layer Domestic Domestic Commercial Commercial Range Bevelled Edge (mm) (mm) (mm) Guarantee^* Guarantee^ Guarantee^* Gluedown 1219,2 x 177,8 Rubens 304,8 x 457,2 0,3 23 31 No 30 years 10 years± 1219,2 x 228,6 23 33 42 Micro 1219,2 x 228,6 457,2 x 609,6 2,5 0,55 30 years 15 years 15 years 1219,2 x 177,8 1422,4 x 228,6 457,2 x 609,6 3 0,55 23 33 42 Van Gogh Micro 30 years 15 years 15 years 711,2 x 177,8 177,8 x 711,2 600,0 x 120,0 23 33 42 Standard Various Various 2,5 0,55 30 years 15 years± 15 years With over 100 different colours to choose from, the precise technical specification for your Kaleidoscope Kaleidoscope product will depend on your final selection. Please contact your business manager for further details. Rigid core 1220,0 x 180,0 5,5 23 33 Van Gogh Micro 177,0 x 708,0 0,55 15 years 42 30 years 708,0 x 177,0 457,0 x 935,0 6,5 1420,0 x 225,0 457,0 x 600,0 No 1220,0 x 180,0 304,8 x 457,2 4,5 0,3 23 30 years 31 10 years Loose lay 1050,0 x 250,0 Designflooring LooseLay 23 500,0 x 610,0 4,5 0,55 30 years 33 15 years 42 15 years 1500,0 x 250,0

Class Examples of areas of use

ISO 10874 Classification

^{*} Guarantees apply when used at EN 685 classification stated.

[±] Commercial Light Duty use only.

[^] Subject to terms. Please see our website.

²³ Living rooms, entrance halls, dining rooms, bedrooms and corridors 31 Hotel bedrooms, conference rooms, small offices 32 Classrooms, small offices, hotels, boutiques

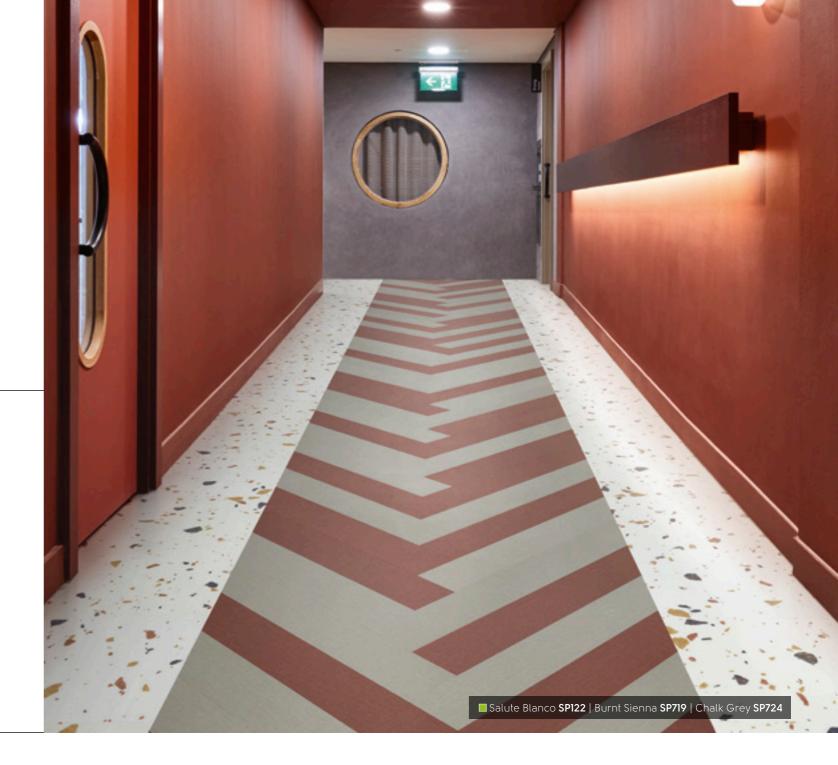
Corridors, department stores, lobbies, schools, open plan offices

multi-purpose halls, counter halls, department stores

electronic assembly, precision engineering storage rooms, electronic assembly

storage rooms, production halls





Introducing bespoke design

Flexible and versatile, our flooring will complement and enhance your interior design, helping you to create inspirational spaces that will 'wow', intrigue and inspire social sharing.

Our floor collections offer infinite shape, size, colour and texture combinations to achieve a statement look that is individual to your project. Embracing the versatility of our flooring, your design can reflect the uniqueness of the local environment.

Combining designs can bring a modern interpretation of traditional style to your project. For example, why not mix and match a rich oak design with contemporary grey slate in a bold geometric pattern to give character and quirkiness to your space.

Complementary or contrasting designs can effortlessly create a unique interior.

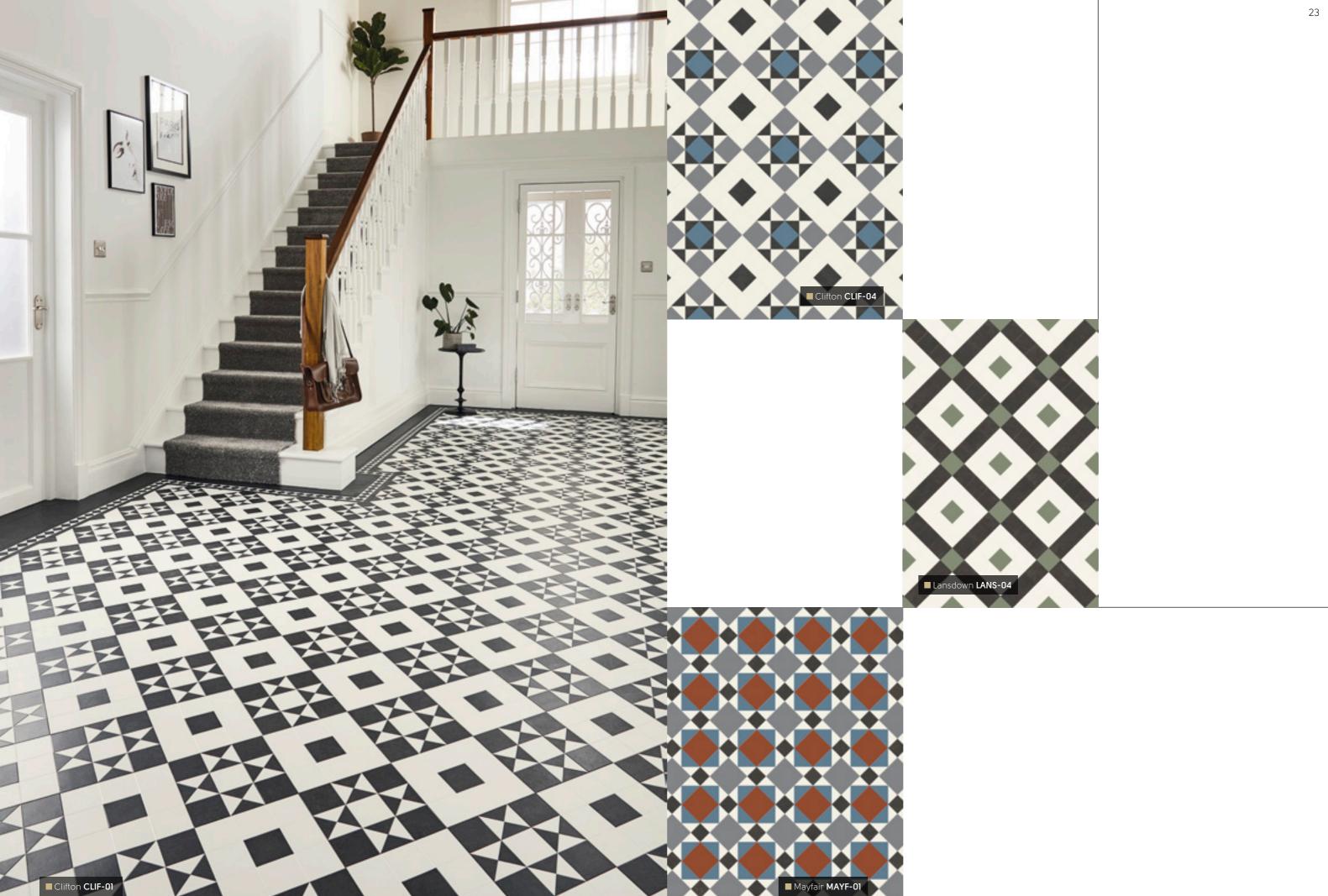
Our Kaleidoscope collection of geometric shapes create eye-catching patterns. A subtle yet sophisticated effect can be created with a combination of complementary wood shades in hexagon tiles. Alternatively, an impactful 3D pattern can be achieved with a combination of dark and light shades.

With Designflooring there are no limits.









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Wood at a glance

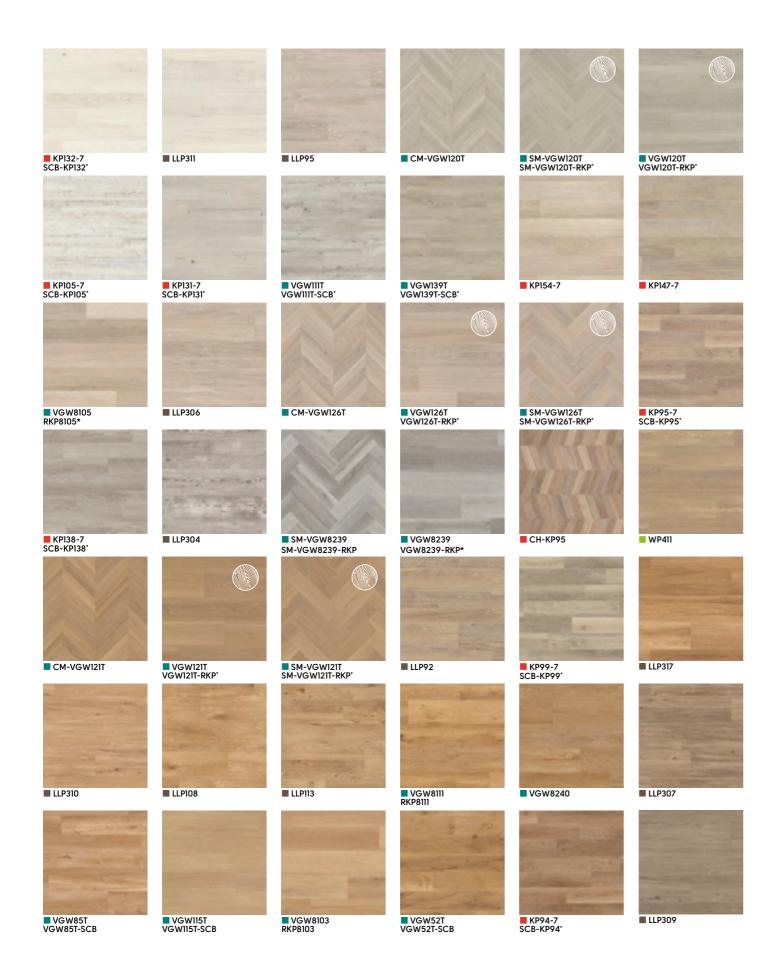
Gluedown: ■ Rubens | ■ Opus | ■ Van Gogh

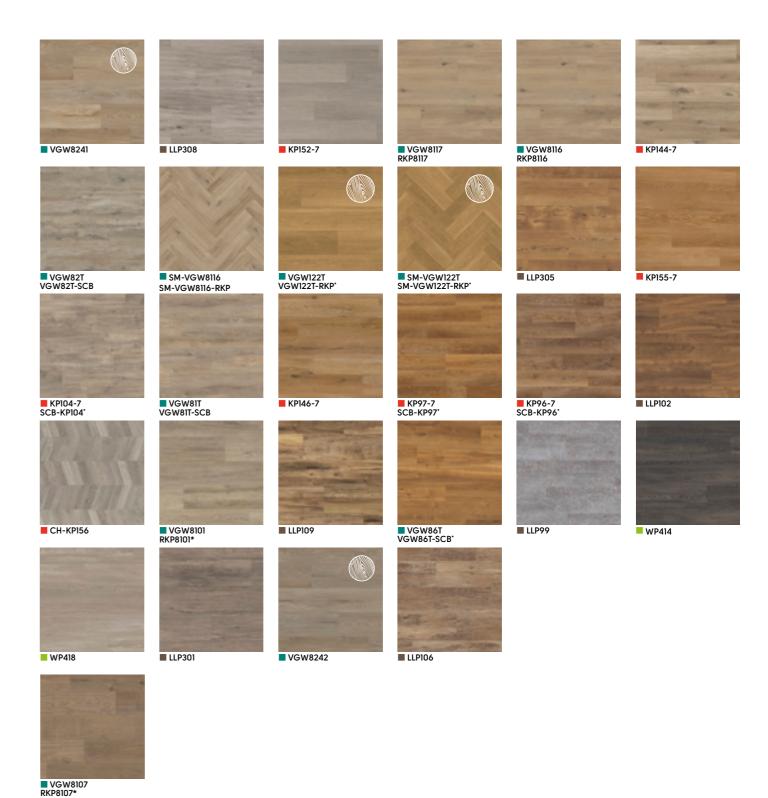
Loose lay / rigid core: ■ Designflooring LooseLay | ■ Rubens | ■ Van Gogh



Natural Wood Grain Emboss

A selection of our Van Gogh designs have been finished with a handcrafted emboss to ensure that each plank is inherently unique and thereby accentuating the natural aesthetics of the wood. Look out for our natural wood grain icon to see which of our designs benefit from this natural finish.





^{*} This product is available in a gluedown and a rigid core format.

Stone at a glance

Gluedown: ■ Rubens | ■ Opus

Loose lay / rigid core: ■ Designflooring LooseLay | ■ Rubens | ■ Van Gogh



^{*} This product is available in a gluedown and a rigid core format.





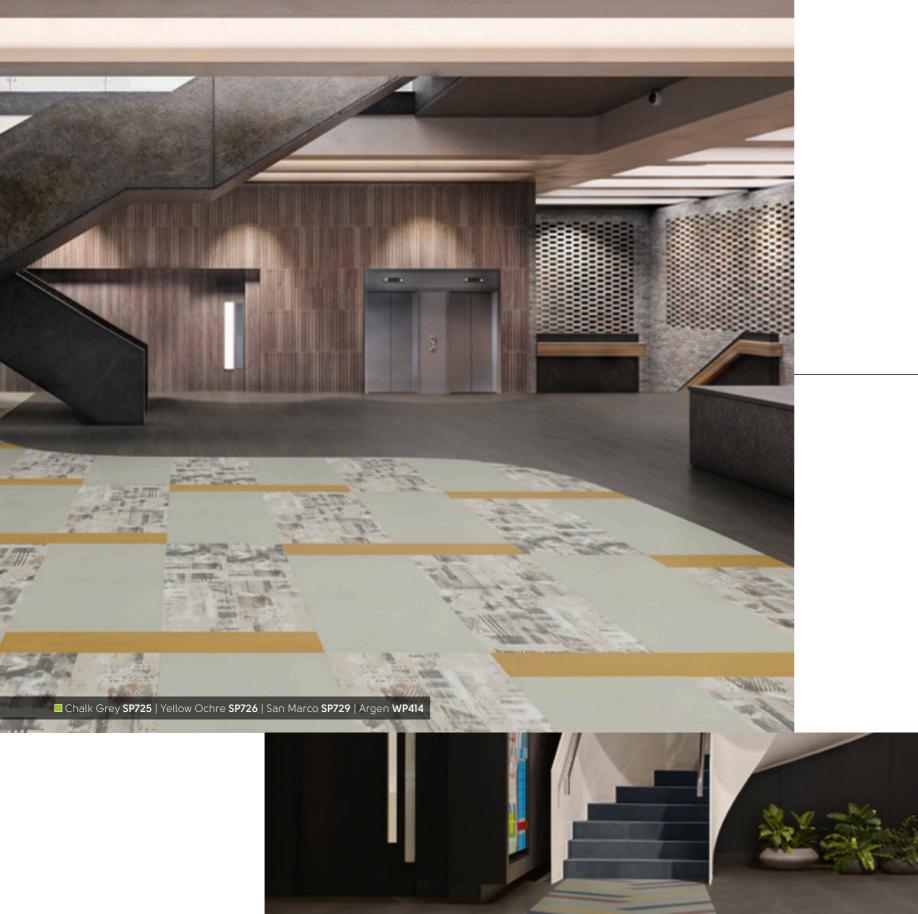
Abstract at a glance

Gluedown: ■ Heritage Collection | ■ Kaleidoscope | ■ Opus





Solid Colours



■ Burnt Sienna SP719 | Indigo SP720 | Chalk Grey SP724 | Yellow Ochre SP726 | Umbra SP732



Designflooring in commercial environments

At Designflooring, we understand the need to create a commercial environment that not only leaves a lasting impression, but also creates a space that will promote constant engagement. Below we explore a range of techniques that can be created using our designs:

Zoning

Our wood, stone and abstract designs can be fitted alongside each other, such as carpet, to create zones and areas of interest. In healthcare sector zoning will help to provide necessary colour contrast for the visually impaired to distinguish one key area from another.

Wayfinding

The unparalleled flexibility of our flooring allows you to add walkways to assist navigation through a retail shop, mall or healthcare environment for example. In retail, it is beneficial to create paths in the floor to lead customers around the store.

Blending

Match texture and colour to create a tonally blended floor. You can use this technique to update an existing floor without having to replace every plank or tile. To ensure design compatibility, select planks or tiles from the same collection to achieve a look that is both impressive and unique.

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Sector applications

Retail

Beautiful designs, flexible layout options with a durability and high performance to match, are just some of the features you will find in our portfolio. Our Designflooring options not only out perform many other flooring types on each of these aspects but are also easy to install and maintain.

Education

Stylish, practical and resilient, are just some of the benefits to using Designflooring. Our vast collection of rigid core, loose lay and gluedown designs will help you to create safe and inspiring educational environments in which students can learn and flourish.

Hospitality and leisure

First impressions are paramount in the hospitality and leisure industry, creating a space that sparks an emotional connection and offers a new experience has never been more prevalent. Whether that's creating that 'home-from-home' environment, oozing in luxury or be it quirkiness stimulating intrigue and interest; our floor designs can cater for the ever-evolving expectations of users.

Office

Stylish and inspiring work environments can be created with our collection of Designflooring options. Whether it's a collaborative hub, open plan office or boardroom, we have a flooring solution that not only meet any workspace needs, but is also hygienic, durable and easy to clean and maintain.

Housebuild & co-living

Quality flooring adds value to new housing and co-living developments. Designflooring provides a hard wearing, comfortable solution that will stand the test of time year after year.





☐ Croftmore Oak VGW8240



Salute Blanco **SP122** | Indigo **SP720**



Where style combined with resilience and longevity is vital, Designflooring is a proven choice for the demands of hotels, bars, restaurants, tourist attractions and leisure facilities.

Designed with commercial settings in mind, our portfolio of patterns, textures and styles have been made with enhanced slip resistant ratings and acoustic absorbency. Products like Van Gogh rigid core include a pre-attached acoustic foam backing that not only eliminate the need for underlay but also helps to reduce impact noise transfer by 21dB, making it perfect for hotel bedrooms and conference rooms above ground level.

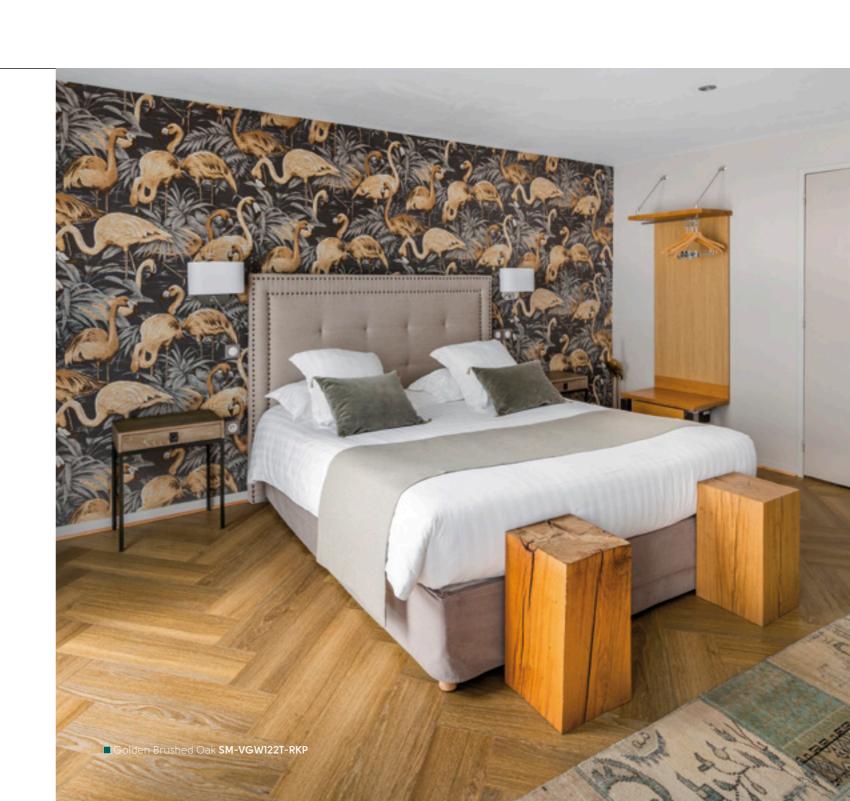
Sector in focus:

Hospitality and leisure

Making a positive first impression and creating a space that sparks an emotional connection is key for hoteliers. Whether the objective is to create a feeling of 'home-from-home' in unprecedented luxury or a quirky location, the goal is the same: to meet and surpass guests evolving expectations.

The desire for 'insta-worthy' interiors has dominated trend reports in the last few years, influencing styles that create a unique experience.

Creating something that is totally personal and individual to a space adds a layer of personality that helps create an individual identity.



ió Contemporary Wellness Centre, Marseille

Create a calm atmosphere with warm tones combined with natural oak grains for an attractive and modern finish.



With more than 200 visitors per week, we needed the realistic look of natural wood, but with the practical advantages of a LVT flooring.

Mrs. Bénédicte Morel, owner of ió Contemporary Wellness Centre

Sector in focus:

Retail

A Designflooring floor offers a hard wearing and practical choice for high footfall stores.

A unique design can be easily created with a combination of laying patterns and special cut shapes, all selected from your favourite wood and stone designs.

Our floors are warmer and quieter than other materials, reducing the likelihood of fatigue for your customers and staff. While a robust wear layer gives a durable surface that stands up to high levels of footfall. Not only that, an enhanced K-Guard+® surface treatment offers protection from damage that can spoil the look of your floor over time as well as making it easier to clean.



■ Honey Limed Oak **KP155-7**

We understand the importance of minimising the disruption of a refurbishment to busy retail environments, which is why our floors are simple and convenient to fit. Our innovative LooseLay and rigid core products can be fitted over existing hard floors, reducing business downtime.

What's more, the flexible format of a Designflooring floor lends itself well to partial area refitting; perfect for introducing a rug effect for a quick refresh, or to remain on-trend and in-line with seasonal displays.

Available in both wood and stone designs, loose lay can be fitted with little disruption and is easy to lift and replace when necessary. Its innovative K-Wave® friction grip backing creates a strong bond to the subfloor using a combination of weight and friction. Perfect for temporary areas or pop-up stores, a LooseLay floor can be quickly taken up and refitted at other locations.



Mix it up...

...in open plan spaces, a mix and match combination of planks can create an eyecatching floor and identity.



Sector in focus:

Work place

A great first impression for any business looking to bring customers to their premises is important to uphold brand reputation, win or retain customers.

A welcoming and professional environment helps forge good business relations. Our collection of flooring offers a practical solution that is perfect for busy office environments, is hygienic and easy to maintain.

On top of this, it's also designed to reduce ambient sound, making it quieter than hard floors; ideal for board room settings or open plan buildings.





Designflooring is a proven choice for offices where the movement of furniture and chairs can impact the appearance of the floor over time. Our K-Guard+® surface protection eliminates the need for an additional surface treatment once installed, making it durable, easy to maintain and looking stylish for years to come.

An enhanced slip resistance provides added safety, particularly in reception areas prone to surface water.

The high acoustic absorbency of our rigid core and loose lay ranges contribute to a calm and productive working environment. Both quick to install means there is little downtime for businesses during installation.

All Designflooring product have a generic A/A+ BRE Global rating meeting the best environmental performance for materials.



Designflooring has a strong reputation in Europe for supplying a wide range of luxury vinyl flooring in various applications.

Mr Cédric Bordet, CEO of Soft Building Patrimony

"

Schindler, France

Make a great first impression with Designflooring LooseLay when welcoming visitors and customers to new premises.

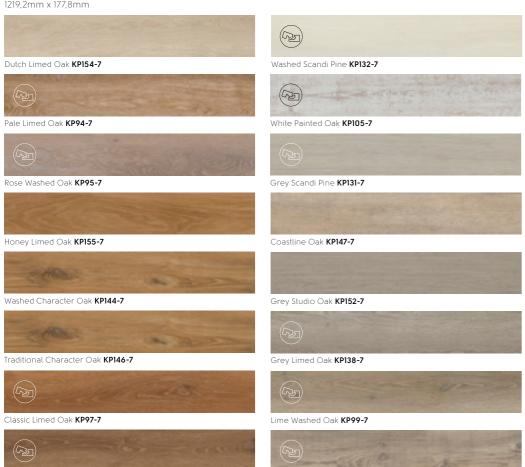
Gluedown Wood

Our collection of wood designs incorporate distinctive textures combined with detailed embossing techniques and elegant bevelled edges. From neutral Scandi pine designs blended with white tones, to the deeper rich tones of aged oak and reclaimed timber, our gluedown wood range includes a variety of colours to suit any environment.

Rubens Wood

Our Rubens collection is the perfect partner for the housebuild sector. With an array of colours including rustic, lime washed, and white painted looks in standard, slim and herringbone sizes, this collection offers versatility and room to room combinations. Many of our Rubens designs are also available in a rigid core format (see page 98).





Light Worn Oak **KP104-7**

1219,2mm x 228,6mm

Mid Limed Oak KP96-7







Grey Washed Oak CH-KP156

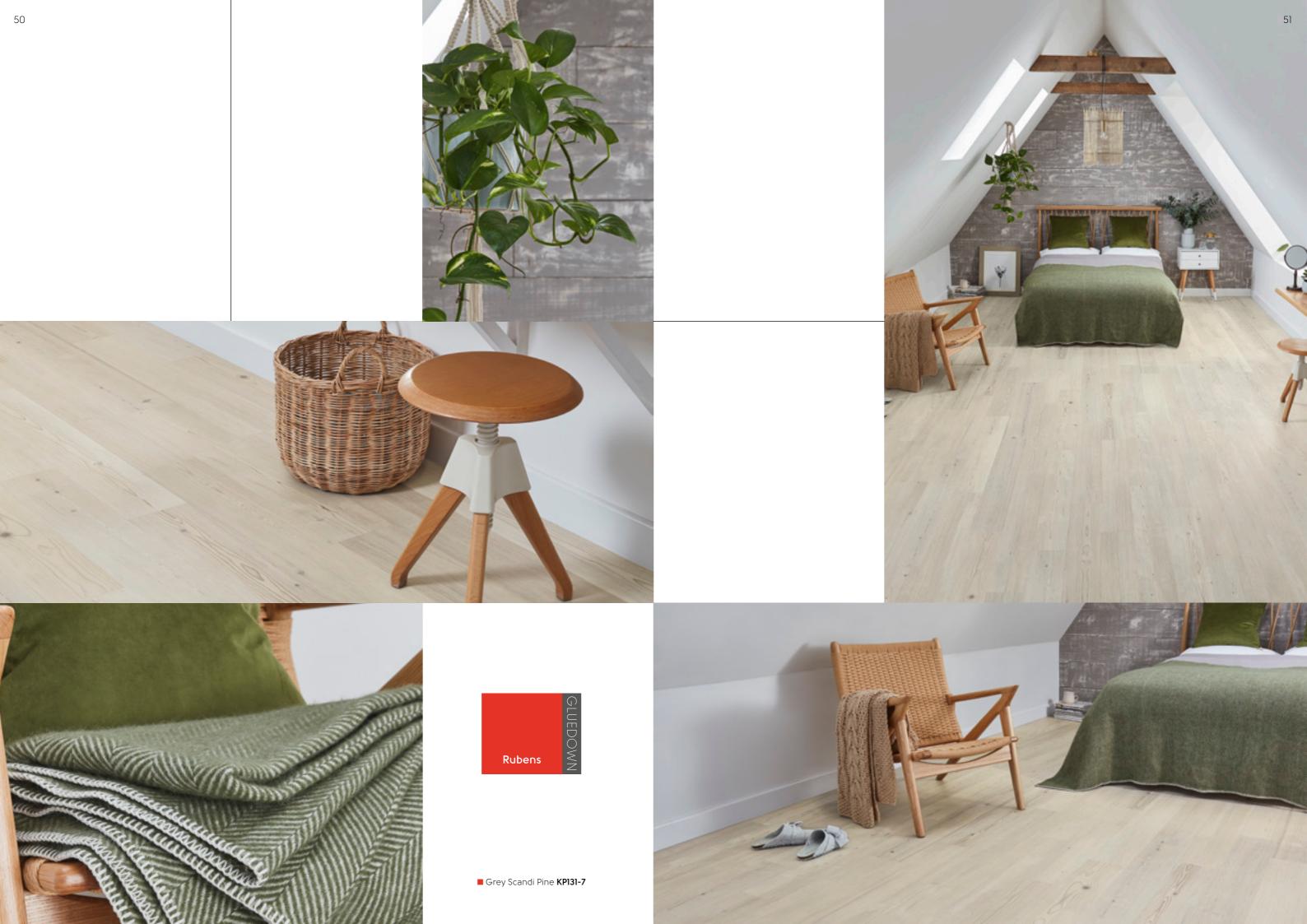


	Standard	Result
Size	EN ISO 24342	See page opposite
Thickness	EN ISO 24346	2,0 mm
Wear layer	EN ISO 24340	0,3 mm
Surface treatment		K-Guard+® PU coating
	Light industrial	n/a
Guarantee*	Commercial	10 years
	Residential	30 years
Bevelled edge		No
Mass unit per area	EN ISO 23997	3605 g/m²
Standards	EN 649 / EN ISO 10582	Heterogeneous PVC
	EN 685 / EN ISO 10874:	
Classification	Light industrial	n/a
Classification	Commercial	31: Commercial moderate
	Domestic	23: Domestic heavy
Reaction to fire	EN 13501-1	Bfl-sl
Staining resistance	EN ISO 26987 / EN 423	Excellent
Light fastness	EN ISO 105-B02	Pass (≥6)
	EN 649	Group T
Abrasion resistance	EN ISO 10582	Type 1
Flexibility	EN ISO 24344	Pass
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0,25%)
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	△L _w = 1 dB
Electrical behaviour body voltage	EN 1815	Pass
Indentation - residual	EN 433 / EN ISO 24343-1	Pass (≤0,1 mm)
Castor chair continuous use	EN 425 / EN ISO 4918	Pass
Thermal resistance	ISO 8302	0,0084 m ² K/W Suitable for underfloo heating. Max 27°C
Clin manista a satt	DIN 51130	R10
Slip resistance**	EN 13893	DS
	French VOC regulation (ISO 1600)	A+
	Indoor Air Comfort	Gold certification; Compliant low emitting VOC emissions
Environmental	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions
	DIBt/AgBB	Pass
	ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standards
	Universal	Yes
Adhesive	Acrylic	Yes
	Ероху	Yes
	High Temperature	Yes
	Pressure Sensitive	Yes
Recycling		Suitable
Phthalate free		Yes

^{*} Subject to terms. Please see our website.



^{**} Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.



Opus Wood

Experience contemporary elegance in our beautiful Opus wood range









Argen WP414

	Standard	Result
Size	EN ISO 24342	See page opposite
Thickness	EN ISO 24346	2,5 mm
Wear layer	EN ISO 24340	0,55 mm
Surface treatment		K-Guard+® PU coating
	Light industrial	15 years
Guarantee*	Commercial	15 years
	Residential	30 years
Bevelled edge		Micro
Mass unit per area	EN ISO 23997	4398 g/m²
Standards	EN 649 / EN ISO 10582	Heterogeneous PVC
	EN 685 / EN ISO 10874:	
Classification	Light industrial	42: Light industrial general
Cassillation	Commercial	33: Commercial heavy
	Domestic	23: Domestic heavy
Reaction to fire	EN 13501-1	B _{fi} -sl
Staining resistance	EN ISO 26987 / EN 423	Excellent
Light fastness	EN ISO 105-B02	Pass (≥6)
Abrasion resistance	EN 649	Group T
Adrasion resistance	EN ISO 10582	Type 1
Flexibility	EN 434/EN ISO 23999	Pass
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0,25%)
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	$\triangle L_{w} = 2 dB$
Electrical behaviour body voltage	EN 1815	Pass
Indentation - residual	EN ISO 24343-1	Pass (≤0,1 mm)
Castor chair continuous use	EN 425 / EN ISO 4918	Pass
Thermal resistance	ISO 8302	0,0097 m ² K/W Suitable for underfloor heating. Max 27°C
	DIN 51130	RIO
Slip resistance**	EN 13893	DS
	French VOC regulation (ISO 1600)	A+
	Indoor Air Comfort	Gold certification;
		Compliant low emitting VOC emission
	Floorscoro CCC FC10.2.20144.0	•
Environmental	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emission
	DIBt/AgBB	Pass
	ISO 14001 / ISO 9001	Manufactured to quality and environme management systems standards
A.II		Please refer to our recommended
Adhesive		adhesive list
Recycling		Suitable
Phthalate free		Yes

^{*} Subject to terms. Please see our website.

^{**} Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.



Van Gogh Wood

The designs and textures incorporated in our Van Gogh collection are highlighted by a variety of beautiful effects, including distressed, reclaimed, limed woods and contemporary oak designs. Large and small plank sizes, distinctive grain detail and a subtle texture create a look that works in any space.



Natural Wood Grain Emboss

A selection of our Van Gogh designs have been finished with a handcrafted emboss to ensure that each plank is inherently unique and thereby accentuating the natural aesthetics of the wood. Look out for our natural wood grain icon to see which of our designs benefit from this natural finish.

711,2mm x 177,8mm





1219,2mm x 177,8mm

Natural Prime Oak **VGW115T**

French Oak VGW85T

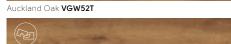




Golden Brushed Oak SM-VGW122T







Classic Oak VGW86T

Light Country Oak VGW139T

Texas Grey Ash SM-VGW8239







Distressed Oak VGW82T

Texas Grey Ash VGW8239

Baltic Washed Oak VGW8101

Hayfield Oak VGW8241

Aviemore Oak **VGW8242**

Smoked Butternut **VGW8107**

eutral Brushed Oak **VGW126T**

1420,0mm x 225,0mm



Texas White Ash VGW8105



Warm Ash VGW8103



Canadian Nude Oak VGW8117





Croftmore Oak VGW8240

1422,4mm x 228,6mm







This product is also available in a rigid core format.

600,0mm x 120,0mm

Neutral Brushed Oak CM-VGW126T

Warm Brushed Oak CM-VGW121T

Grey Brushed Oak CM-VGW120T



_		Standard	Result
	Size	EN ISO 24342	See page opposite
	Thickness	EN ISO 24346	3,0 mm
	Wear layer	EN ISO 24340	0,55 mm
	Surface treatment		K-Guard+® PU coating
-		Light industrial	15 years
	Guarantee*	Commercial	15 years
		Residential	30 years
	Bevelled edge		Micro
	Mass unit per area	EN ISO 23997	5187 g/m²
	Standards	EN 649 / EN ISO 10582	Heterogeneous PVC
		EN 685 / EN ISO 10874:	
	Classification	Light industrial	42: Light industrial general
	Classification	Commercial	33: Commercial heavy
_		Domestic	23: Domestic heavy
	Reaction to fire	EN 13501-1	B _n -s1
	Staining resistance	EN ISO 26987 / EN 423	Excellent
	Light fastness	EN ISO 105-B02	Pass (≥7)
	Abrasion resistance	EN 649	Group T
-	1.5.2	EN ISO 10582	Type 1
-	Flexibility	EN ISO 24344	Pass
-	Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0,25%)
	Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	$\triangle L_{w} = 4 dB$
	Electrical behaviour body voltage	EN 1815	Pass
	Indentation - residual	EN 433 / EN ISO 24343-1	Pass (≤0,1 mm)
	Castor chair continuous use	EN 425 / EN ISO 4918	Pass
	Thermal resistance	ISO 8302	0,0118 m ² K/W Suitable for underfloor heating. Max 27°C
	Slip resistance**	DIN 51130	R10
-		EN 13893	DS
		French VOC regulation (ISO 1600)	A+
		Indoor Air Comfort	Gold certification;
Environmental			Compliant low emitting VOC emissions
	Environmental	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emission
	Liviloimentat	Environmental Product Declaration	External third-party verified Type III EPI
		DIBt/AgBB	Pass
		ISO 14001 / ISO 9001	Manufactured to quality and environme
_			management systems standards
	Adhesive		Please refer to our recommended adhesive list
	Recycling		Suitable
-			

^{*} Subject to terms. Please see our website.

^{**} Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can







Gluedown Stone

stone designs. Capturing the natural beauty and intricate pattern variations of natural stone, each range has its own unique story to tell.

Rubens Stone

Our Rubens tile collection has been handpicked to offer classic pale to contemporary dark slate tones.



304,8mm x 457,2mm





Frosted Marble **ST26**



Grey Riven Slate **ST16**

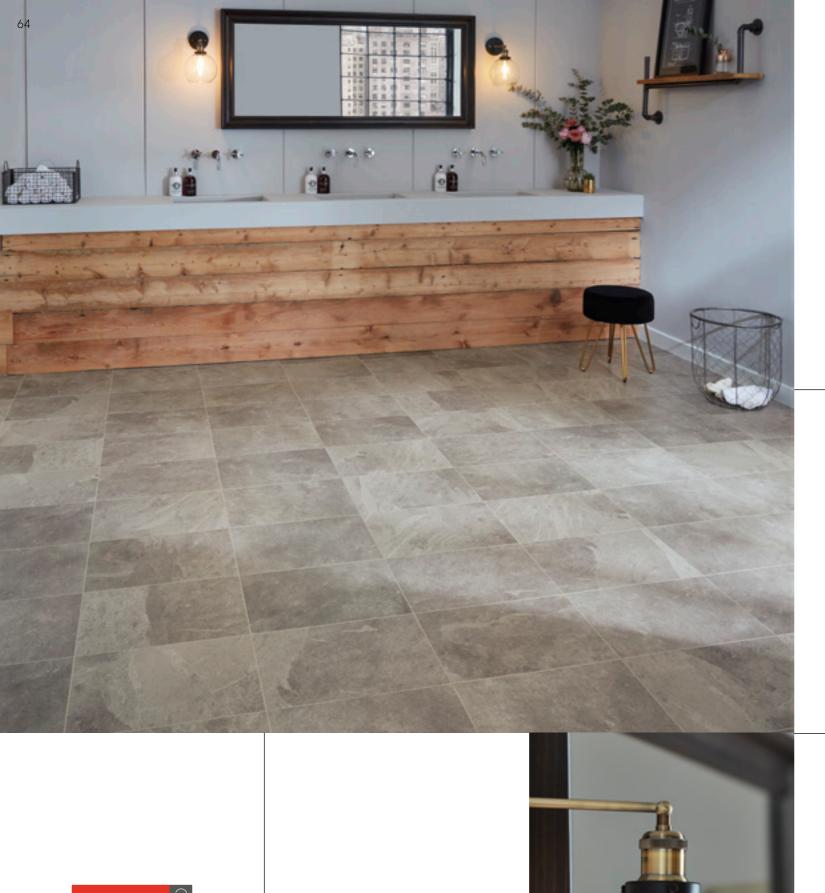
Cumbrian Stone **ST14**

	Standard	Result
Size	EN ISO 24342	See page opposite
Thickness	EN ISO 24346	2,0 mm
Wear layer	EN ISO 24340	0,3 mm
Surface treatment		K-Guard+® PU coating
	Light industrial	n/a
Guarantee*	Commercial	10 years
	Residential	30 years
Bevelled edge		No
Mass unit per area	EN ISO 23997	3605 g/m²
Standards	EN 649 / EN ISO 10582	Heterogeneous PVC
	EN 685 / EN ISO 10874:	
Classification	Light industrial	n/a
Classification	Commercial	31: Commercial moderate
	Domestic	23: Domestic heavy
Reaction to fire	EN 13501-1	Bfl-sl
Staining resistance	EN ISO 26987 / EN 423	Excellent
Light fastness	EN ISO 105-B02	Pass (≥6)
	EN 649	Group T
Abrasion resistance	EN ISO 10582	Type 1
Flexibility	EN ISO 24344	Pass
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0,25%)
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	$\triangle L_{w}$ = 1 dB
Electrical behaviour body voltage	EN 1815	Pass
Indentation - residual	EN 433 / EN ISO 24343-1	Pass (≤0,1 mm)
Castor chair continuous use	EN 425 / EN ISO 4918	Pass
Thermal resistance	ISO 8302	0,0084 m ² K/W Suitable for underfloor heating. Max 27°C
	DIN 51130	R10
Slip resistance**	EN 13893	DS
	French VOC regulation (ISO 1600)	A+
	Indoor Air Comfort	Gold certification; Compliant low emitting VOC emissions.
Environmental	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	DIBt/AgBB	Pass
	ISO 14001 / ISO 9001	Manufactured to quality and environmen management systems standards
	Universal	Yes
	Acrylic	Yes
Adhesive	Ероху	Yes
	High Temperature	Yes
	Pressure Sensitive	Yes
Recycling		Suitable

^{*} Subject to terms. Please see our website.



^{**} Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.









Opus Stone

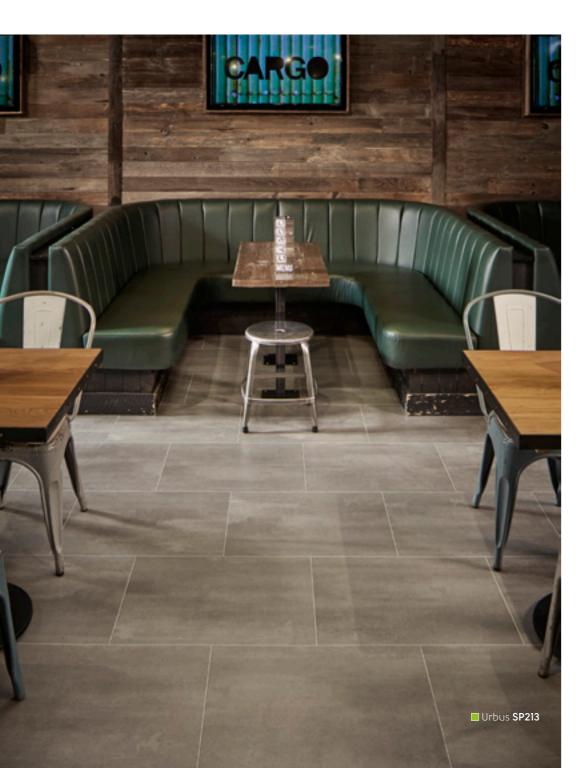
We have carried the contemporary look of Opus into our stone range, which comes in a stormy mix of light and a mid-grey shade that match well with the new Opus Abstract collection.



457,2mm x 609,6mm



Urbus SP213



	Standard	Result
Size	EN ISO 24342	See page opposite
Thickness	EN ISO 24346	2,5 mm
Wear layer	EN ISO 24340	0,55 mm
Surface treatment		K-Guard+® PU coating
	Light industrial	15 years
Guarantee*	Commercial	15 years
	Residential	30 years
Bevelled edge		Micro
Mass unit per area	EN ISO 23997	4398 g/m²
Standards	EN 649 / EN ISO 10582	Heterogeneous PVC
	EN 685 / EN ISO 10874:	
Classification	Light industrial	42: Light industrial general
	Commercial	33: Commercial heavy
	Domestic	23: Domestic heavy
Reaction to fire	EN 13501-1	B _{ft} -sl
Staining resistance	EN ISO 26987 / EN 423	Excellent
Light fastness	EN ISO 105-B02	Pass (≥6)
Abrasion resistance	EN 649	Group T
Adiasion resistance	EN ISO 10582	Type 1
Flexibility	EN 434/EN ISO 23999	Pass
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0,25%)
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	$\triangle L_{w} = 2 dB$
Electrical behaviour body voltage	EN 1815	Pass
Indentation - residual	EN ISO 24343-1	Pass (≤0,1 mm)
Castor chair continuous use	EN 425 / EN ISO 4918	Pass
Thermal resistance	ISO 8302	0,0097 m ² K/W Suitable for underfloor
		heating. Max 27°C
Slip resistance**	DIN 51130	R10
	EN 13893	DS
	French VOC regulation (ISO 1600)	A+
Environmental	Indoor Air Comfort	Gold certification; Compliant low emitting VOC emissions.
	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	DIBt/AgBB	Pass
	ISO 14001 / ISO 9001	Manufactured to quality and environmen
		management systems standards
Adhesive		Please refer to our recommended adhesive list
Recycling		Suitable
Phthalate free		Yes

^{*} Subject to terms. Please see our website.

^{**} Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.

Size

Thickness

Wear layer

Surface treatment

Van Gogh Stone

Presenting Van Gogh's first stone collection, where specifiers have the option to choose from a wide range of tones and styles to suit a variety of spaces. Offering the look of striking marbles and natural stones, but with the benefits of luxury vinyl, these new additions allow for more flexibility during specification, and greater design possibilities.

Some of our Van Gogh tiles are also available in a rigid core format (see page 112).

457.2mm x 609.6mm







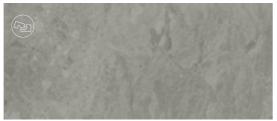
Palazzo Marble VGT2413

Roman Slate VGT2422

Milanese Slate VGT2420

457.2mm x 914.4mm





Bianco Breccia Marble VGT3021

Grigio Breccia Marble VGT3019

177,8mm x 711,2mm





Palazzo Marble SM-VGT2413

Light industrial 15 years Guarantee* Commercial 15 years Residential 30 years Bevelled edge Micro Mass unit per area EN ISO 23997 Standards EN 649 / EN ISO 10582 Heterogeneous PVC EN 685 / EN ISO 10874: Light industrial 42: Light industrial general Classification Commercial 33: Commercial heavy 23: Domestic heavy Domestic Reaction to fire EN 13501-1 B_{fl}-sl ₽J Staining resistance EN ISO 26987 / EN 423 Excellent EN ISO 105-B02 Light fastness Pass (≥7) EN 649 Group T Abrasion resistance EN ISO 10582 Type 1 Flexibility EN ISO 24344 Pass Dimensional stability EN 434 / EN ISO 23999 Pass (≤0,25%) EN ISO 717-2 / EN ISO 140-8 Acoustic impact noise reduction $\triangle L_w = 4 dB$ Pass Electrical behaviour body voltage Indentation - residual EN 433 / EN ISO 24343-1 Pass (≤0,1 mm) Castor chair continuous use EN 425 / EN ISO 4918 0,0118 m²K/W Suitable for underfloor ISO 8302 Thermal resistance heating. Max 27°C DIN 51130 R10 Slip resistance** EN 13893 DS French VOC regulation (ISO 1600) Indoor Air Comfort Gold certification; Compliant low emitting VOC emissions. Floorscore SCS-EC10.3-2014 v4.0 Indoor air quality certified; Compliant low emitting VOC emissions. Environmental Environmental Product Declaration External third-party verified Type III EPD DIBt/AgBB ISO 14001 / ISO 9001 Manufactured to quality and environment management systems standards Please refer to our recommended Adhesive adhesive list Recycling Suitable Phthalate free

Standard

EN ISO 24342

EN ISO 24346

EN ISO 24340

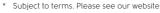
Result

3,0 mm

0,55 mm

See page opposite

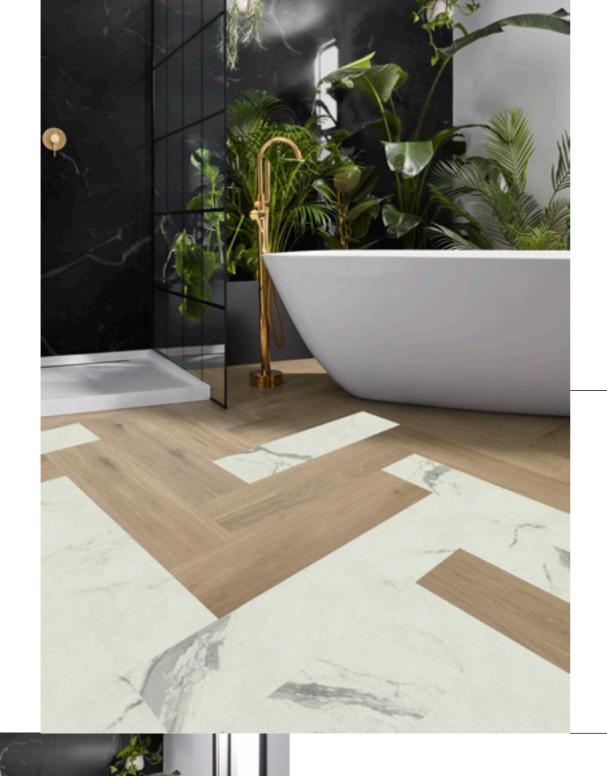
K-Guard+® PU coating



^{**} Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.



This product is also available in a rigid core format.







Palazzo Marble **SM-VGT2413**Canadian Urban Oak **SM-VGW8116**

Gluedown Abstract

The abstract collection has been designed to offer a complete creative freedom to architects and interior designers looking to make a bold statement with a unique floor.

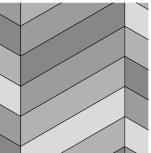
Kaleidoscope

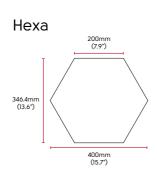
Kaleidoscope set designs: We also offer a range of Kaleidoscope products which have smaller dimensions and shorter lead times to suit a smaller environment.

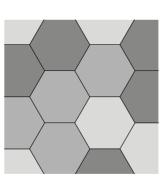
Kaleidoscope is a unique collection of wood, stone and solid colours available in geometric designs including Cubix, Pennon and Apex. Kaleidoscope offers the design community unparalleled flexibility at the point of specification.



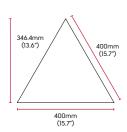


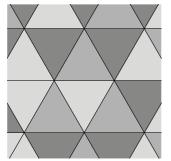


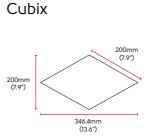


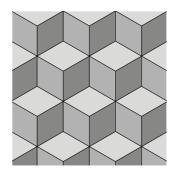


Pyramid

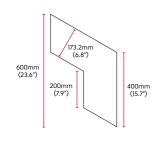


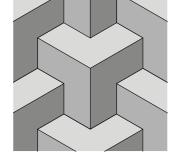




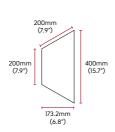


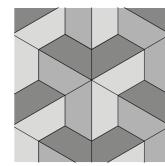
Pennon



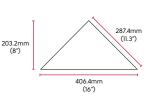


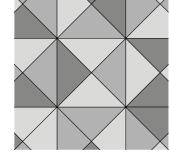






Tripoint





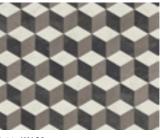
Individual shapes are cut from original Designflooring products so that they retain our authentic designs and key technical specification including slip resistance and wear layer. With over 100 different colours to choose from, the precise technical specification for your Kaleidoscope product will depend on your final selection. Please contact your business manager for further details on how to order.











Cubix KAL03





Pennon KALO5



Apex KALO6



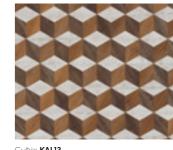


Hexa KALO8



Hexa KAL09

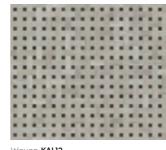






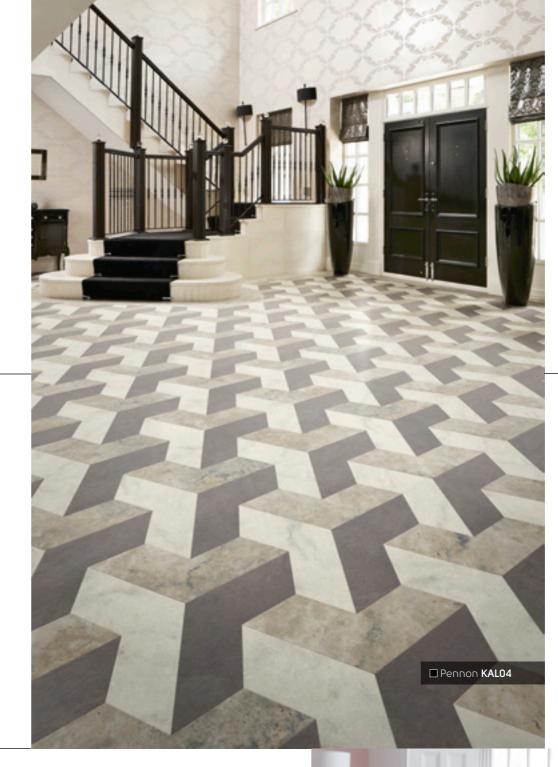


Woven KAL11



Woven KAL12

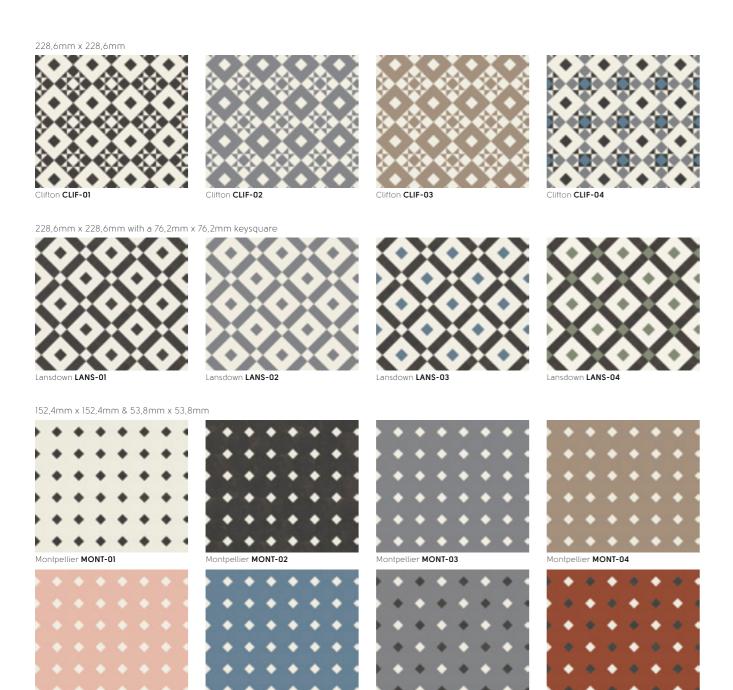






Heritage Collection

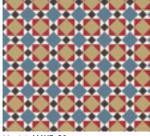
The Heritage Collection features a range of exquisite designs inspired by the architectural tiled floors of grand villas and townhouses. Each design has been created to give the opulent look of classic geometric tiles. From striking monochrome designs to beautifully blended traditional patterns, the collection reflects both the classic elegance of historic homes and the boldness of contemporary trends.



304,8mm x 304,8mm

Montpellier MONT-05

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				10.0



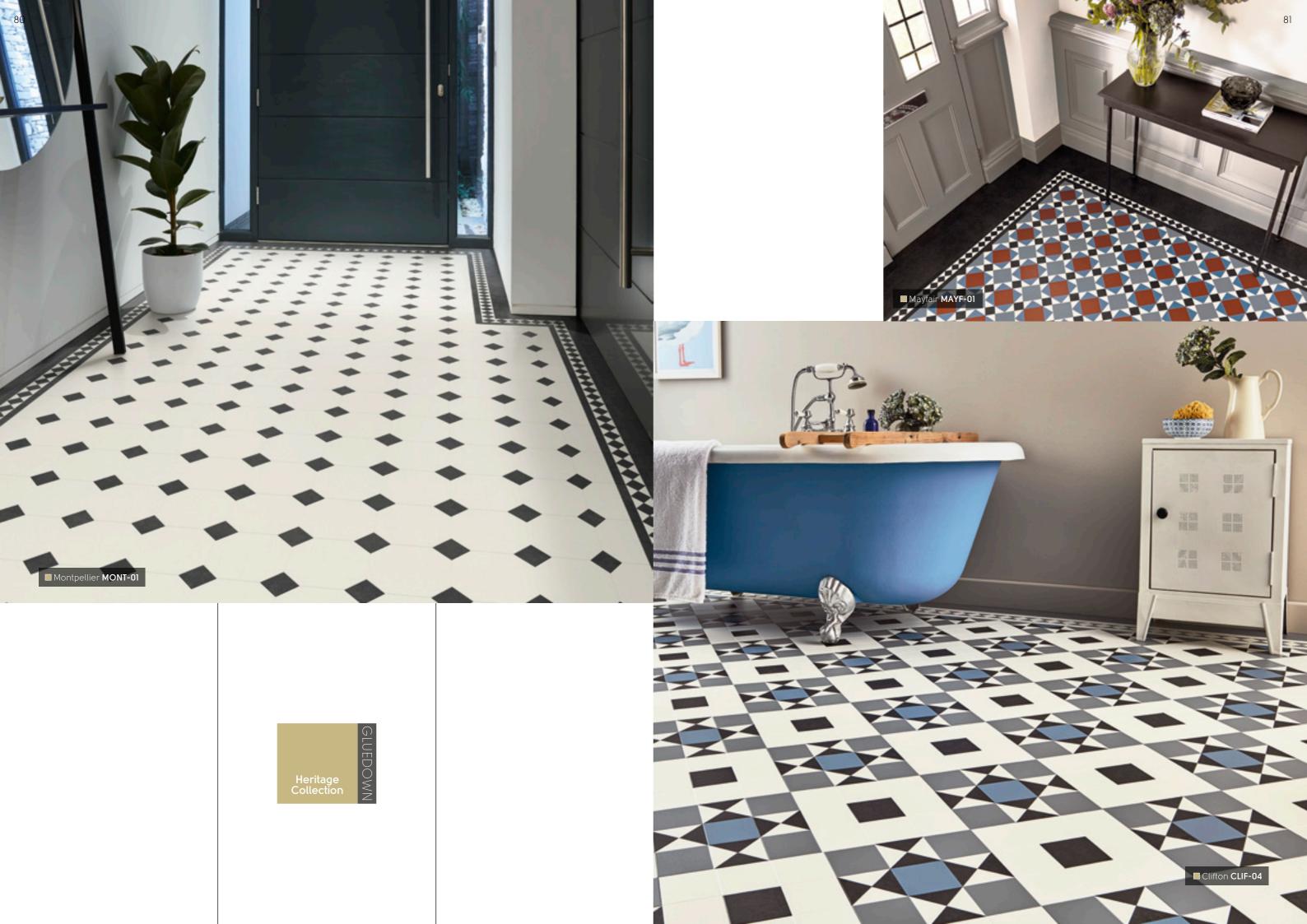
Mayfair MAYF-01 Mayfair MA



		Standard	2,5 mm result
⊕	Size	EN ISO 24342	Various
_	Thickness	EN ISO 24346	2,5 mm
*	Wear layer	EN ISO 24340	0,55 mm
-	Surface treatment		K-Guard+® PU coating
		Light industrial	15 years
	Guarantee*	Commercial	15 years
		Residential	30 years
	Slip resistance**	DIN 51130	R10
DS	July resistance	EN 13893	DS
	Recycling		Suitable
<u> </u>	Phthalate free		Yes

- * Subject to terms. Please see our website.
- ** Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.





8Z

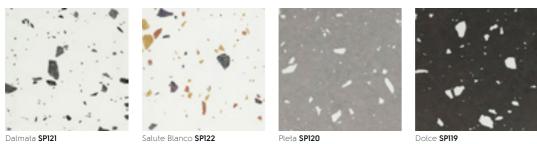
Opus Abstract

Discover our new Opus Abstract capsule collection designed to offer complete creative freedom to architects and interior designers looking to make a statement with a unique floor. Inspired by traditional trends from the Italian Renaissance, including terrazzo, textiles and natural stone.

The designs include organic pigments with a textile base, terrazzo from the Adriatic coast and stucco reimagined for the 21st Century as well as distinctive stencilled and abstract visuals on natural stone bases and timeless poured and speckled concretes.

Blend complementary block colours or combine seamlessly with our standard Opus wood and stone products to expand design horizons even further. The collection offersample opportunities to create visual movement with areas of pattern in perfect symmetry or offset designs for a disjointed uniformity that takes the concept of abstract flooring to a whole new level.

457,2mm x 457,2mm



152,4mm x 914,4mm



457,2mm x 914,4mm



Concreto SP739



		Standard	Result
\bigoplus	Size	EN ISO 24342	See page opposite
Ŷ	Thickness	EN ISO 24346	2,5 mm
×	Wear layer	EN ISO 24340	0,55 mm
	Surface treatment		K-Guard+® PU coating
		Light industrial	15 years
	Guarantee*	Commercial	15 years
		Residential	30 years
\blacksquare	Bevelled edge		Micro
2	Mass unit per area	EN ISO 23997	4398 g/m²
	Standards	EN 649 / EN ISO 10582	Heterogeneous PVC
ش)		EN 685 / EN ISO 10874:	
W- 	Classification	Light industrial	42: Light industrial general
	Classification	Commercial	33: Commercial heavy
M.		Domestic	23: Domestic heavy
(A) Breat	Reaction to fire	EN 13501-1	B _{ft} -s1
H	Staining resistance	EN ISO 26987 / EN 423	Excellent
录	Light fastness	EN ISO 105-B02	Pass (≥6)
		EN 649	Group T
**	Abrasion resistance	EN ISO 10582	Type 1
9	Flexibility	EN 434/EN ISO 23999	Pass
K Z	Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0,25%)
<u> </u>	Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	△L _w = 2 dB
Ĝ	Electrical behaviour body voltage	EN 1815	Pass
	Indentation - residual	EN ISO 24343-1	Pass (≤0,1 mm)
J.	Castor chair continuous use	EN 425 / EN ISO 4918	Pass
	Thermal resistance	ISO 8302	0,0097 m ² K/W Suitable for underfloor heating. Max 27°C
15	Slip resistance**	DIN 51130	RIO
DS	oup resistance	EN 13893	DS
		French VOC regulation (ISO 1600)	A+
		Indoor Air Comfort	Gold certification; Compliant low emitting VOC emissions
	Environmental	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions
		DIBt/AgBB	Pass
		ISO 14001 / ISO 9001	Manufactured to quality and environmer management systems standards
9	Adhesive		Please refer to our recommended adhesive list
	Recycling		Suitable
	Phthalate free		Yes

^{*} Subject to terms. Please see our website.

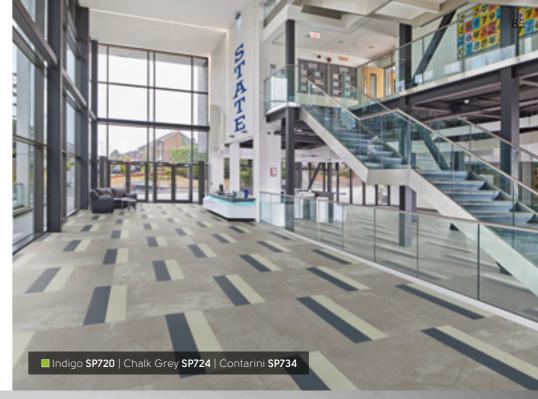
^{**} Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.

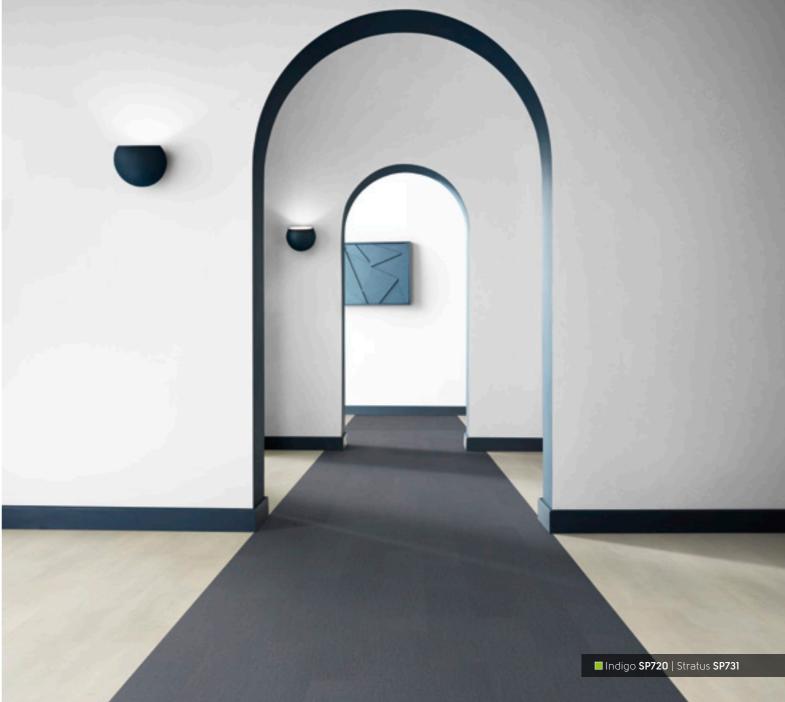






■ Burnt Sienna **SP719** | Chalk Grey **SP725** | Dalmata **SP121**





Loose lay Wood

Our loose lay range features our K-Wave® friction grip backing designed to hold products in place. It creates a strong bond to the subfloor using a combination of weight and friction, also having acoustic qualities (13dB)

Designflooring LooseLay Wood

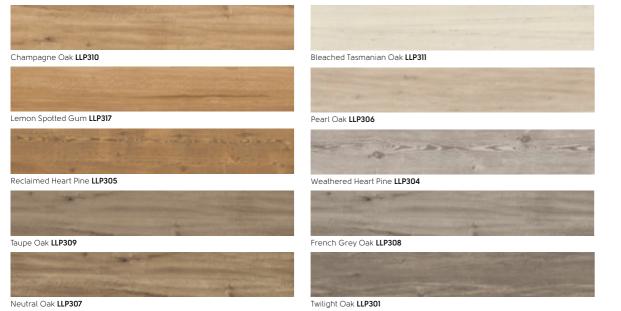
With enhanced acoustic properties and excellent environmental credentials, our Designflooring LooseLay wood range can be laid over most existing hard floors, with a simple application of a suitable tackifier. Refer to our recommended adhesive list for more information.

For even quicker installation times we have developed a 1500mm plank, ideal for large open plan spaces.





1500,0mm x 250,0mm





		Standard	Result		
Size		EN ISO 24342	See page opposite		
Thicknes	SS	EN ISO 24346	4,5 mm		
Wear lay	/er	EN ISO 24340	0,55 mm		
Surface	treatment		K-Guard+® PU coating		
Guarant	ee*	Light industrial Commercial Residential	15 years 15 years 30 years		
Bevelled	l edge		No		
Mass		EN ISO 23997	7470 g/m²		
Standard	ds	EN 649 / EN ISO 10582	Heterogeneous PVC		
Classific	ation	EN 685 / EN ISO 10874: Light industrial Commercial Domestic	42: Light industrial general 33: Commercial heavy 23: Domestic heavy		
Reaction	n to fire	EN 13501-1	B _n -sl		
Staining	resistance	EN ISO 26987 / EN 423	Excellent		
Light fast	tness	EN ISO 105-B02	Pass (≥ 7)		
Abrasion	n resistance	EN 649 EN ISO 10582	Group T Type 1		
Flexibilit	у	EN ISO 24344	Pass		
Dimensi	onal stability	EN 434 / EN ISO 23999	Pass (≤ 0,10%)		
Acoustic	impact noise reduction	EN ISO 717-2 / EN ISO 140-8	$\triangle L_{w}$ = 13 dB		
Indentat	ion - residual	EN 433 / EN ISO 24343-1	Pass (≤ 0,1 mm)		
Castor c	hair continuous use	EN 425 / EN ISO 4918	Pass		
Thermal	resistance	ISO 8302	0,0245 m ² K/W Suitable for underfloo heating. Max 27°C		
Slip resis	stance**	DIN 51130 EN 13893	RIO DS		
		Indoor Air Comfort French VOC regulation (ISO 1600) Floorscore SCS-EC10.3-2014 v4.0	Gold certification Compliant low emitting VOC emission A+ Indoor air quality certified;		
VOC em	ission	Environmental Product Declaration ISO 14001 / ISO 9001	Compliant low emitting VOC emission Product-specific Type III EPD (products with external third-party verification)		
		190 14001 / 190 A001	Manufactured to quality and environment management systems standards		
Adhesive	e	Most applications will not require the use of adhesives. However, we recommend the use of a tackifier for heavy traffic areas.			
Recyclin	g	. 235one and doe of a tacking for	Suitable		
	e free		Yes		

^{*} Subject to terms. Please see our website.

^{**} Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.









■ Pearl Oak **LLP306**



Loose lay Stone

Incorporate the industrial trend seen in hospitality and retail spaces with our range of concrete designs varying in design and tone.

Designflooring LooseLay Stone

Madison LLT203

Available in a large-format rectangular tile, Designflooring LooseLay stone is easy to install and features our K-Wave® friction grip backing designed to hold products in place in combination with our Designflooring tackifier, without the need for clicking or locking. It also boasts enhanced acoustic properties and is 100% recyclable. Each tile can be lifted individually making it perfect for spaces where access is required for underfloor services.

500,0mm x 610,0mm

Vulcano **LLT211**





		Standard	Result		
	Size	EN ISO 24342	See page opposite		
	Thickness	EN ISO 24346	4,5 mm		
	Wear layer	EN ISO 24340	0,55 mm		
	Surface treatment		K-Guard+® PU coating		
		Light industrial	15 years		
	Guarantee*	Commercial	15 years		
_		Residential	30 years		
Ш	Bevelled edge		No		
	Mass	EN ISO 23997	7470 g/m²		
	Standards	EN 649 / EN ISO 10582	Heterogeneous PVC		
		EN 685 / EN ISO 10874:			
À	Classification	Light industrial	42: Light industrial general		
Ä	Classification	Commercial	33: Commercial heavy		
μ.		Domestic	23: Domestic heavy		
⟨Ŋ_ =1	Reaction to fire	EN 13501-1	B_{fl} -s1		
•	Staining resistance	EN ISO 26987 / EN 423	Excellent		
R	Light fastness	EN ISO 105-B02	Pass (≥ 7)		
	Abrasion resistance	EN 649	Group T		
	7.61 distori resistance	EN ISO 10582	Type 1		
9	Flexibility	EN ISO 24344	Pass		
N N	Dimensional stability	EN 434 / EN ISO 23999	Pass (≤ 0,10%)		
٩	Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	$\triangle L_{w}$ = 13 dB		
Į.	Indentation - residual	EN 433 / EN ISO 24343-1	Pass (≤ 0,1 mm)		
J	Castor chair continuous use	EN 425 / EN ISO 4918	Pass		
	Thermal resistance	ISO 8302	0,0245 m²K/W Suitable for underfloo		
∌	mermat resistance	130 0302	heating. Max 27°C		
(S)	Slip resistance**	DIN 51130	R10		
DS	oup resistance	EN 13893	DS		
		Indoor Air Comfort	Gold certification		
			Compliant low emitting VOC emissions		
		French VOC regulation (ISO 1600)	A+		
		Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified;		
2)	VOCii		Compliant low emitting VOC emissions		
	VOC emission	Environmental Product Declaration	Product-specific Type III EPD (products		
			with external third-party verification)		
		ISO 14001 / ISO 9001	Manufactured to quality and		
			environment management systems standards		
		Most applications will not require the			
$\overline{}$	Adhesive Most applications will not require the use of adhesives. However, we recommend the use of a tackifier for heavy traffic areas.				
9	Adhesive	recommend the use of a tackifier for	heavy traffic areas.		
	Adhesive Recycling	recommend the use of a tackifier for	heavy traffic areas. Suitable		

^{*} Subject to terms. Please see our website.

^{**} Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.

Rigid core Wood

backing, that not only eliminates the needs for underlay, but als helps to reduce impact noise transfer, making it perfect for busy restaurants, bars and hotel rooms.

Rubens Wood

Our Rubens collection is available in a rigid core format for the first time, allowing you to customise the fixing type to suit the solution. The rigid core format offers a quick and easy-to-fit format, helping to reduce sound transfer to rooms below by 19dB.



	_		_
-1220	Nmm	x 180	()mm



Rose Washed Oak SCB-KP95



Pale Limed Oak SCB-KP94



Mid Limed Oak SCB-KP96



Classic Limed Oak **SCB-KP97**



Washed Scandi Pine SCB-KP132



White Painted Oak SCB-KP105



Grey Scandi Pine SCB-KP131



Grey Limed Oak **SCB-KP138**



Lime Washed Oak SCB-KP99



Light Worn Oak SCB-KP104

	Standard	Result
Size	EN ISO 24342	1220,0 mm x 180,0 mm
Thickness	ISO 24346	4,5 mm
Wear layer	ISO 24340	0,3 mm
Locking system*		2G™ angling installation
Surface treatment		K-Guard+® PU coating
Guarantee**	Commercial Domestic	10 years 30 years
Bevelled edge	Domestic	No
Mass	ISO 23997	7784 g m ⁻²
MdSS	150 23997	Pass (multilayer modular
Standards	EN 16511	floorcovering panels)
Classification	EN ISO 10874 Commercial	31: Commercial moderate
Classification	EN ISO 10874 Domestic	23: Domestic heavy
Reaction to fire	EN 13501-1	Bfl-s1
Staining	EN 438-2	Pass (grade 5)
Light fastness	EN ISO 105-B02	Pass (≥ 6)
Abrasion resistance	EN13329 Annex E	Pass (> 1200 cycles)
Furniture chair leg	EN 424	Pass (no visible damage)
Dimensional stability	EN 434/EN ISO 23999	Pass (≤ 0,25%)
Acoustic impact noise reduction	EN ISO 10140-1:2016	△L _W = 19 dB
Indentation - residual	ISO 24343-1	Pass (≤ 0,1 mm)
Impact resistance	EN13329 Annex F	Pass (≥ 1800 mm)
Castor chair continuous use	EN 425/ISO 4918	Pass (10 000 cycles)
Thermal resistance	ISO 8302	0,0184 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance***	EN 13893	DS
	DIN 51130	R10
	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions
	French VOC regulation (ISO 16000)	A+
Environmental	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions
	ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standards
Adhesive	None required; please install according	
Recycling		Suitable
Phthalate free		Yes

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 * Subject to terms. Please see our website.



This product is also available in a gluedown format.

Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors including but not limited to: product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.



Van Gogh Wood

Our Van Gogh rigid core collection includes a wide palette of cool neutral, grey and warm tones. The designs encompass some of our most popular hues including classic Country Oak and traditional French Oak in a rigid core format for the first time.

With herringbone being a preferred choice for adding interest, zoning and wayfinding, the introduction of our first rigid core herringbone design will open new design options for specifiers looking for enhanced acoustics. Also, the natural wood grain emboss featured on half of our collection, makes each plank inherently unique, thereby accentuating the natural aesthetics of wood.



Natural Wood Grain Emboss

A selection of our Van Gogh designs have been finished with a handcrafted emboss to ensure that each plank is inherently unique and thereby accentuating the natural aesthetics of the wood. Look out for our natural wood grain icon to see which of our designs benefit from this natural finish.

708 0mm x 177 0mmx 177 8mm



Canadian Urban Oak SM-VGW8116-RKP

Warm Brushed Oak SM-VGW121T-RKP

Golden Brushed Oak SM-VGW122T-RKP





Texas Grey Ash SM-VGW8239-RKP

1220,0mm x 180,0mm







Classic Oak VGW86T-SCB





1420,0mm x 225,0mm



Texas White Ash **RKP8105**



Neutral Brushed Oak VGW126T-RKP





Canadian Nude Oak **PKP8117**





Warm Brushed Oak VGW121T-RKP



Golden Brushed Oak VGW122T-RKP





Grey Brushed Oak VGW120T-RKP



Texas Grev Ash VGW8239





Baltic Washed Oak RKP8101



Smoked Butternut **RKP8107**





		Standard	Result
₽	Size	EN ISO 24342	See page opposite
	Thickness	ISO 24346: 1420,0 x 225,0 / 708,0 x 177,0 1220,0 x 180,0	6,5 mm 5,5 mm
	Wear layer	ISO 24340	0,55 mm
	Locking system*	1420,0 x 225,0 708,0 x 177,0 / 1220,0 x 180,0	5G® fold down installation system** 2G™ angling installation
	Surface treatment		K-Guard+® PU coating
	Guarantee**	Commercial Domestic	15 years 30 years
	Bevelled edge		Micro
5	Mass	ISO 23997: 1420,0 x 225,0 / 708,0 x 177,0 1220,0 x 180,0	7480 g m ⁻² 9037 g m ⁻²
	Standards	EN 16511	Multilayer modular floorcovering panels
	Classification	EN ISO 10874 Commercial EN ISO 10874 Domestic	33: Commercial heavy 23: Domestic heavy
	Reaction to fire	EN 13501-1	Bft-s1
1	Staining	EN 438-2	Pass (grade 5)
3	Light fastness	EN ISO 105-B02	Pass (≥ 6)
1	Abrasion resistance	EN13329 Annex E	Pass (> 4000 cycles)
	Furniture chair leg	EN 424	Pass (no visible damage)
1	Dimensional stability	BS EN ISO 23999	Pass (≤ 0,25%)
	Swelling	ISO 24336: 1420,0 x 225,0 / 708,0 x 177,0 1220,0 x 180,0	Pass (0,2%) Pass (0,7%)
ָ ב	Acoustic impact noise reduction	EN ISO 10140-1:2016: 1420,0 x 225,0 / 708,0 x 177,0 1220,0 x 180,0	△L _W = 21 dB △L _W = 19 dB
-	Treadstre impact noise readerion	EN ISO 10140-3:2010+A1:2015: 1420,0 x 225,0 / 708,0 x 177,0 1220,0 x 180,0	$\triangle L_{LIN}$ = 11 dB $\triangle L_{LIN}$ = 9 dB
	Indentation - residual	ISO 24343-1	Pass (≤ 0,1 mm)
	Impact resistance	EN13329 Annex F: 1420,0 x 225,0 / 708,0 x 177,0 1220,0 x 180,0	Pass (≥ 1800 mm) Pass (≥ 1600 mm)
	Castor chair continuous use	ISO 4918/EN 425	Pass (25 000 cycles)
	Thermal resistance	ISO 8302: 1420,0 x 225,0 / 708,0 x 177,0 1220,0 x 180,0	0,0515 m ² K/W Suitable for underfloor heating. Max 27°C 0,0338 m ² K/W Suitable for underfloor
	Slip resistance****	EN 13893 DIN 51130	heating. Max 27°C DS R10
		Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions
	Environmental	Floorscore SCS-EC10.3-2014 v4.0 ISO 14001 / ISO 9001	Indoor air quality certified; Compliant low emitting VOC emissions Manufactured to quality and environment management systems standards
Adhesive None required; please install according to our installation instructi			
D	Recycling		Suitable
	Phthalate free		Yes

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^{*****} Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values..

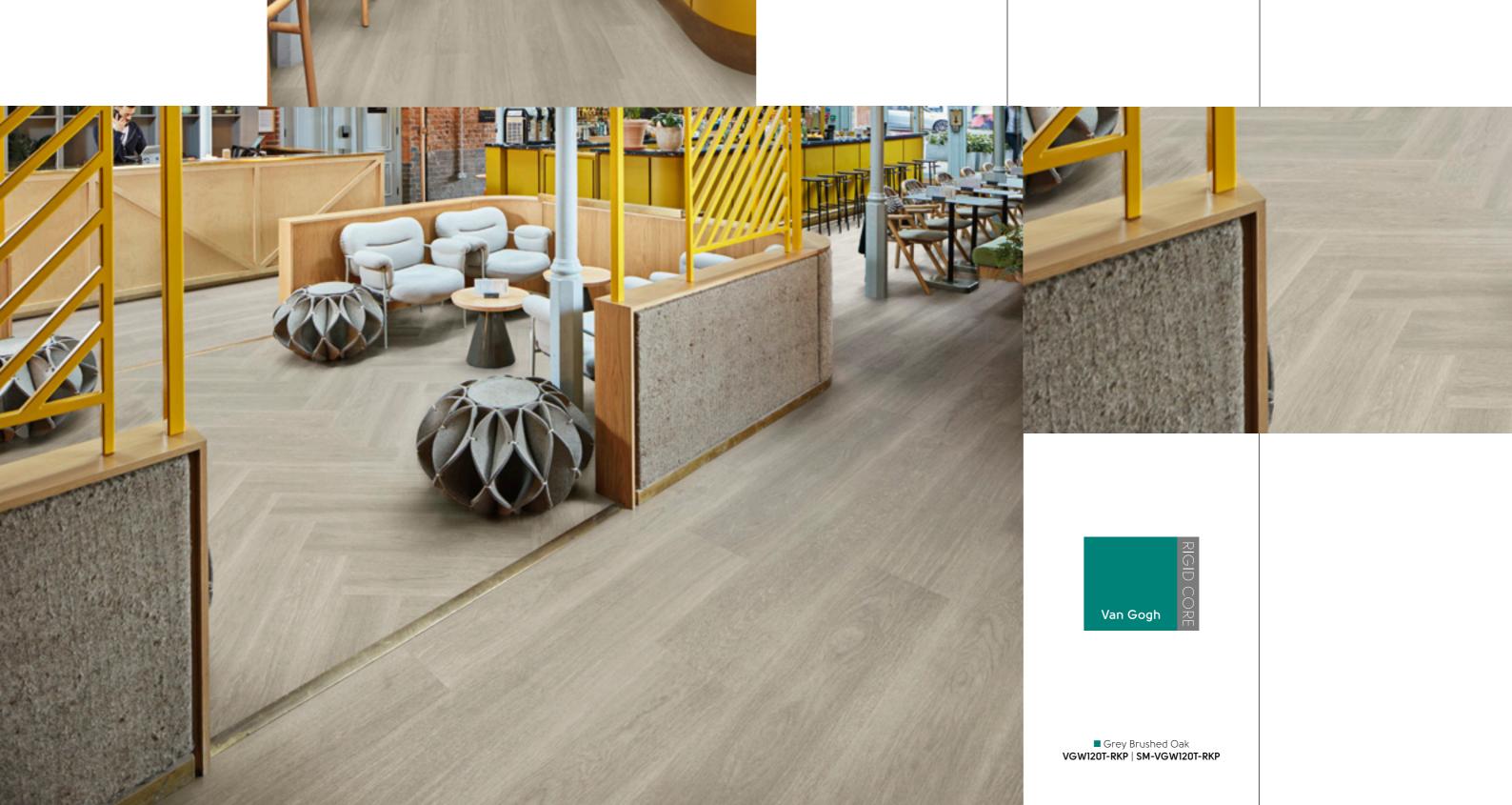




⁵G® short edge; 2G™ long edge except SM-VGWI20T-RKB, SM-VGWI21T-RKB, SM-VGWI22T-RKB, SM-VGWI26T-RKB which are modified 2G™ on short edge and standard 2G™ on long edge.

^{***} Subject to terms. Please see our website.





Rigid core Stone

Rigid core stone benefits from being easy to install over mos existing hard floors, fitting over imperfect subfloors, and the pre-attached acoustic backing means there is no need for a separate underlay.

Rubens Stone

Rubens rigid core stone has an acoustic foam backing to reduce impact noise transfer to rooms below by 19dB. With a patented click-locking system and the rigid core technology. It can be installed over uneven subfloors or other hard floors such as ceramic tiles and floorboards, without subfloor imperfections showing.

304,8mm x 457,2mm





Frosted Marble SCB-ST26-18



Grey Riven Slate SCB-ST16-18

Cumbrian Stone SCB-ST14-18



	Standard	Result
Size	EN ISO 24342	304,8mm x 457,2mm
Thickness	ISO 24346	4,5 mm
Wear layer	ISO 24340	0,3 mm
Locking system*		2G™ angling installation
Surface treatment		K-Guard+® PU coating
Guarantee**	Commercial Domestic	10 years 30 years
Bevelled edge		No
Mass	ISO 23997	7784 g m ⁻²
Standards	EN 16511	Pass (multilayer modular floorcovering panels)
Classification	EN ISO 10874 Commercial EN ISO 10874 Domestic	31: Commercial moderate 23: Domestic heavy
Reaction to fire	EN 13501-1	Bfl-s1
Staining	EN 438-2	Pass (grade 5)
Light fastness	EN ISO 105-B02	Pass (≥ 6)
Abrasion resistance	EN13329 Annex E	Pass (> 1200 cycles)
Furniture chair leg	EN 424	Pass (no visible damage)
Dimensional stability	EN 434/EN ISO 23999	Pass (≤ 0,25%)
Acoustic impact noise reduction	EN ISO 10140-1:2016	△L _W = 19 dB
Indentation - residual	ISO 24343-1	Pass (≤ 0,1 mm)
Impact resistance	EN13329 Annex F	Pass (≥ 1800 mm)
Castor chair continuous use	EN 425/ISO 4918	Pass (10 000 cycles)
Thermal resistance	ISO 8302	0,0184 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance***	EN 13893 DIN 51130	DS RIO
	Indoor Air Comfort	Gold certification Compliant low emitting VOC emission
	French VOC regulation (ISO 16000)	A+
Environmental	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emission
	ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standards
Adhesive	None required; please install according	
Recycling		Suitable
Phthalate free		Yes

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Van Gogh Stone

Providing design and installation flexibility, Van Gogh rigid core now has a selection of stone options added to its historically wood-only dual format portfolio.

Discover our Italian marbles and Spanish slates to inspire your design journey.

457,0mm x 600,0mm





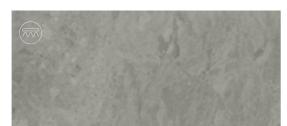


Palazzo Marble **RKT2413**

Roman Slate VGT2422-RKT

457,0mm x 935,0mm





Bianco Breccia Marble VGT3021-RKT

Grigio Breccia Marble VGT3019-RKT

177,8mm x 711,2mm



Palazzo Marble SM-VGT2413



	Standard	Result
Size	EN ISO 24342	See page opposite
Thickness	ISO 24346	6,5 mm
Wear layer	ISO 24340	0,55 mm
Locking system*	457.0 x 600.0 / 457,0 x 935,0 177,0 x 708,0	5G® fold down installation system** 2G™ angling installation
Surface treatment		K-Guard+® PU coating
Guarantee**	Commercial Domestic	15 years 30 years
Bevelled edge		Micro
Mass	ISO 23997	7480 g m ⁻²
Standards	EN 16511	Multilayer modular floorcovering panels
Classification	EN ISO 10874 Commercial EN ISO 10874 Domestic	33: Commercial heavy 23: Domestic heavy
Reaction to fire	EN 13501-1	Bfl-s1
Staining	EN 438-2	Pass (grade 5)
Light fastness	EN ISO 105-B02	Pass (≥ 6)
Abrasion resistance	EN13329 Annex E	Pass (> 4000 cycles)
Furniture chair leg	EN 424	Pass (no visible damage)
Dimensional stability	BS EN ISO 23999	Pass (≤ 0,25%)
Swelling	ISO 24336	Pass (0,2%)
Acoustic impact noise reduction	EN ISO 10140-1:2016 and EN ISO 10140-3:2010+A1:2015	△L _W = 21 dB △L _W = 19 dB
Acoustic impact noise reduction		ΔL _{LIN} = 11 dB ΔL _{LIN} = 9 dB
Indentation - residual	ISO 24343-1	Pass (≤ 0,1 mm)
Impact resistance	EN13329 Annex F: 1420,0 x 225,0 / 708,0 x 177,0 1220,0 x 180,0	Pass (≥ 1800 mm) Pass (≥ 1600 mm)
Castor chair continuous use	ISO 4918/EN 425	Pass (25 000 cycles)
Thermal resistance	ISO 8302: 1420,0 x 225,0 / 708,0 x 177,0 1220,0 x 180,0	0,0515 m ² K/W Suitable for underfloor heating. Max 27°C
	1220,0 × 100,0	0,0338 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance****	EN 13893 DIN 51130	DS R10
	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions
Environmental	Floorscore SCS-EC10.3-2014 v4.0 ISO 14001 / ISO 9001	Indoor air quality certified; Compliant low emitting VOC emissions Manufactured to quality and environment management systems standards
Adhesive	None required; please install accord	
Recycling		Suitable
, · · · · · · · · · · · · · · · · · · ·		Yes

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5G® short edge; 2G™ long edge except SM-VGWI2DT-RKB, SM-VGWI2T-RKB, SM-VGWI2ET-RKB, SM-VGWIZET-RKB, SM-VGWIZE





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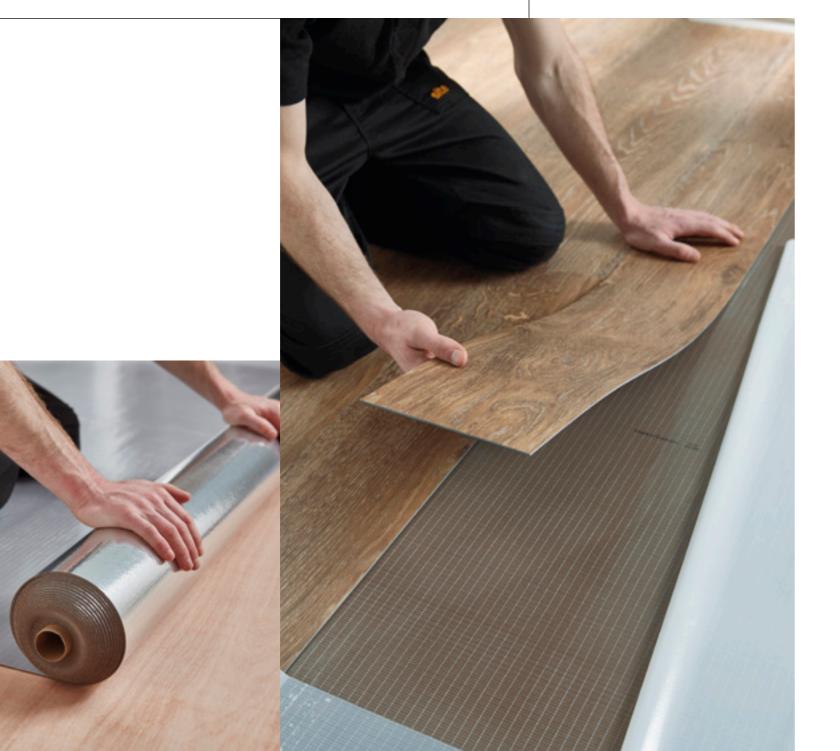
■ Milanese Slate **VGT2420-RKT**



Versilay InstaShield™ Underlay

Our underlay offers a comprehensive solution to install gluedown floors with minimal floor preparation and adhesive, while offering up to 15dB impact sound reduction when combined with any of our gluedown floors.

- ✓ Can be used immediately after installation
- \checkmark No expansion gaps required when installed
- ✓ Can be installed on most existing resilient floorcoverings
- ✓ Built in moisture vapour barrier included
- ✓ Suitable for commercial environments



Versilay InstaShield[™] technical specification



	Standard	Result	
Size	DIN EN 16354:2019-01	Length: 8000 mm Width: 1000 mm (± 1,00 mm)	
Thickness	DIN EN 16354:2019-01	~ 2,0 mm (± 0,15 mm)	
Mass per unit area		~ 2,00 kg/m² (± 0,15 kg/m²)	
Guarantee*		See specific Designflooring range	
Reflected walking sound		up to 7 %	
Acoustic impact noise reduction**	DIN EN 16251-1	~ 15 dB	
Indentation - residual	DIN EN 16354:2019-01	0,01 m²K/W (~ 0,1 TOG)	
Thermal resistance	DIN EN ISO 24343-1	< 0,34 mm	
Compressive strength	acc. to DIN EN 826 (250 Pa, 0,5 mm)	> 45 t/m² (> 450 kPa)	
Compressive creep	DIN EN 16354:2019-01	> 50 kPa	
Dynamic load			
Resistance to large ball	DIN EN 16354:2019-01	~ 800 mm	
Punctual conformability	DIN EN 16354:2019-01	~ 0,79 mm	
Reaction to fire	DIN EN 13501-1	B _n -s1	
	French VOC regulation (ISO 16000) DIBt/AgBB	A+ Pass	
Environmental	ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standards.	
Phthalate free		Yes	
Free from plasticizers, asbestos, formaldehyde, halogens and heavy metals		Yes	

^{*} We do not recommend this underlay be installed with other brands of floorcoverings, please contact customer services for further information.

^{**} Combined results with LVT adhered





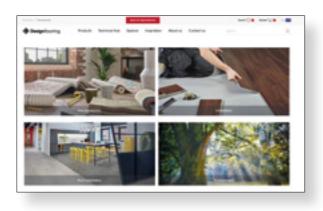


Resources

We've worked hard to produce a comprehensive portfolio of resources both online and offline. From downloadable files like our robust technical data and inspiration from our case studies, to our full digital too suite including our online Floorstyle designer tool, we're here to help when selecting the right floor for your project.

Visit us online at designflooring.com

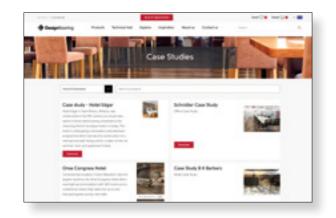
Visit our Technical Hub



Check out our environmental information



Explore case studies



Download BIM component



Floorstyle Design Tool

The digital tool not only lets you see our wide range of luxury vinyl flooring in typical settings, but you can now upload a photo of any space and instantly see what a new floor might look like in that setting.





The interactive journey

We invite you on a journey. A chance to experience our products in an unparalleled way. Whether specifying for work, life or play, this immersive CGI tool puts you at the centre of a 360-degree virtual environment. Helping you visualise flooring in a real-world setting.

Inspired by contemporary, more sustainable ways of living, we chose to build an online-based, multi-purpose structure with elements for life, work and socialising. As well as product insight, you can also access inspiration from key industry figureheads as you journey through our virtual world, all viewed with just the tap of your finger.

Keep up to date with us



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(in) @Designflooring International

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Approved adhesive suppliers

When purchasing adhesive for fixing our floors, we recommend selecting one from our list of approved suppliers below. Contact your local Designflooring business manager.

	Product format	Germany	France	Netherlands	Poland	International
	LVT Gluedown	UZIN KE66				
		UZIN KE2000S				
THE FLOOR BELONGS TO YOU.	LVT LooseLay	UZIN U 5000				
		UZIN U 3000				
	LVT Gluedown	STIX A930 MULTIFASER	STIX A800 PREMIUM	STIX A800 PREMIUM	STIX A930 MULTIFASER	STIX A930 MULTIFASER
) DOCTIV		STIX A550 POWER ELASTIC	SADER TECH V8	STIX A550 POWER ELASTIC	STIX A800 PREMIUM	STIX A800 PREMIUM
BOSTIK		STIX A540 MULTIPLUS	MANG TECHNIMANG	STIX A540 MULTIPLUS	STIX A550 POWER ELASTIC	STIX A550 POWER ELASTIC
						STIX A540 MULTIPLUS
	LVT LooseLay	FIX A760 TECH				
	LVT Gluedown	MAPEI ULTRABOND ECO 4 LVT				
		MAPEI ULTRABOND ECO MS4 LVT				
MAPEI °		MAPEI ULTRABOND ECO V4 SP				
(S) MAPEI		MAPEI ULTRABOND ECO V4 EVOLUTION				
		MAPEI ULTRABOND ECO VS90 PLUS				
	LVT LooseLay	MAPEI Ultrabond ECO Tack TX+				
	LVT Gluedown	SCHÖNOX DUROCOLL	CEGE 100 DUROCOLL	SCHÖNOX DUROCOLL	SCHÖNOX DUROCOLL	SCHÖNOX DUROCOLL
CEGECOL ®			CEGE HYBRID XTREM			
	LVT LooseLay	SCHÖNOX TACKIFIER	CEGE 100 DPA	SCHÖNOX ANTISLIP	SCHÖNOX TACKIFIER	SCHÖNOX TACKIFIER
	LVT Gluedown	MUREXIN D 495				
MUREXIN		MUREXIN X-BOND MS-K499				
		MUREXIN D 391				
	LVT LooseLay	MUREXIN WL 720				
	LVT Gluedown	WAKOL D 3317				
		WAKOL D 3318				
		WAKOL D 3319				
Wakol Anspruch verbindet		WAKOL D 3330				
Ansprach verbilitet		WAKOL MS 550/552				
	LVT LooseLay	WAKOL D 965				
		WAKOL D 3110				
	LVT Gluedown	K 188 E				
THOMSIT		K 190 F				
make it!	LVT LooseLay	T 435				
		T 425				

Cleaning and maintenance

To keep your Designflooring floor in perfect condition, we recommend Dr. Schutz cleaning and maintenance solutions. They offer permanent finishes as well as cleaning and care products for your LVT flooring. Scan the QR code to discover a wide range of cleaning solutions.



Dr. Schutz[®]



Sample service

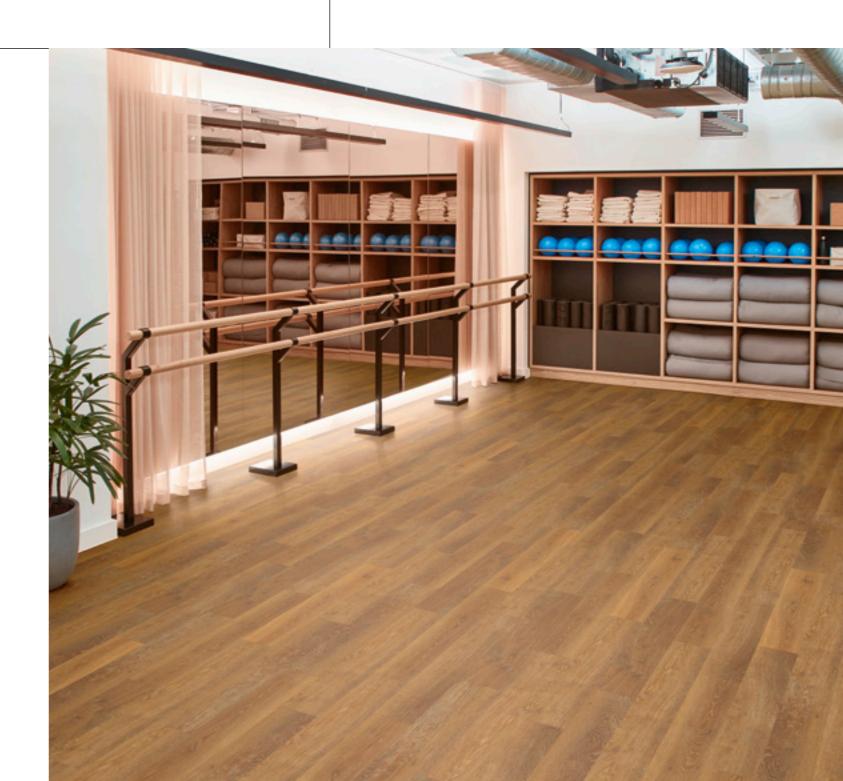
You can order full-size samples through our sales office or with the assistance of your dedicated Designflooring business manager. Immerse yourself in the versatility and durability of our LVT products. Contact us today to bring your vision to life.

Get in touch

Contact our Sales team for any help and information regarding which of our flooring would work best for your commercial space. View existing case studies at designflooring.com

+44 1386 820105

sales@designflooring.com



Product overview

Hew our comprehensive overview of the full Designflooring range, split into tanges and by product format. Quickly and easily compare colours, wear ayers, sizes, and more, to help you select the right floor for your project.

Wood products by range - **Gluedown**

						Slip Res	sistance		
RUBENS	Code	Product Name	Thickness	Wear Layer	Bevel	DIN 51130	EN 13893	Size	Box Quantity
-	KP94-7	Pale Limed Oak	2mm	0,3mm	No	R10	DS	1219,2mm x 177,8mm	20 planks / 4,335m²
	KP95-7	Rose Washed Oak	2mm	0,3mm	No	R10	DS	1219,2mm x 177,8mm	20 planks / 4,335m²
Section of Concession	KP96-7	Mid Limed Oak	2mm	0,3mm	No	R10	DS	1219,2mm x 177,8mm	20 planks / 4,335m²
	KP97-7	Classic Limed Oak	2mm	0,3mm	No	R10	DS	1219,2mm x 177,8mm	20 planks / 4,335m²
	KP99-7	Lime Washed Oak	2mm	0,3mm	No	R10	DS	1219,2mm x 177,8mm	20 planks / 4,335m²
-	KP104-7	Light Worn Oak	2mm	0,3mm	No	R10	DS	1219,2mm x 177,8mm	20 planks / 4,335m²
	KP105-7	White Painted Oak	2mm	0,3mm	No	R10	DS	1219,2mm x 177,8mm	20 planks / 4,335m²
	KP131-7	Grey Scandi Pine	2mm	0,3mm	No	R10	DS	1219,2mm x 177,8mm	20 planks / 4,335m²
	KP132-7	Washed Scandi Pine	2mm	0,3mm	No	R10	DS	1219,2mm x 177,8mm	20 planks / 4,335m²
	KP138-7	Grey Limed Oak	2mm	0,3mm	No	R10	DS	1219,2mm x 177,8mm	20 planks / 4,335m²
	KP144-7	Washed Character Oak	2mm	0,3mm	No	R10	DS	1219,2mm x 177,8mm	20 planks / 4,335m²
-	KP146-7	Traditional Character Oak	2mm	0,3mm	No	R10	DS	1219,2mm x 177,8mm	20 planks / 4,335m²
	KP147-7	Coastline Oak	2mm	0,3mm	No	R10	DS	1219,2mm x 177,8mm	20 planks / 4,335m²
	KP152-7	Grey Studio Oak	2mm	0,3mm	No	R10	DS	1219,2mm x 177,8mm	20 planks / 4,335m²
	KP154-7	Dutch Limed Oak	2mm	0,3mm	No	R10	DS	1219,2mm x 177,8mm	20 planks / 4,335m²
460-00	KP155-7	Honey Limed Oak	2mm	0,3mm	No	R10	DS	1219,2mm x 177,8mm	20 planks / 4,335m²
	CH-KP95	Rose Washed Oak	2mm	0,3mm	No	R10	DS	1219,2mm x 228,6mm	12 planks / 3,345m²
CHEST STORY	CH-KP156	Grey Washed Oak	2mm	0,3mm	No	R10	DS	1219,2mm x 228,6mm	12 planks / 3,345m²
COLUMN TOWNS									
OPUS	Code	Product Name	Thickness	Moorlower	Paval	DIN E1120	EN 12002	Size	Pay Ouastitu
OPUS				Wear Layer			EN 13893		Box Quantity
	WP411	Niveus	2,5mm	0,55mm	Micro	R10	DS	1219,2mm x 228,6mm	12 planks / 3,345m²
	WP414	Argen	2,5mm	0,55mm	Micro	R10	DS	1219,2mm x 228,6mm	12 planks / 3,345m²
-	WP418	Pallida	2,5mm	0,55mm	Micro	R10	DS	1219,2mm x 228,6mm	12 planks / 3,345m²
VAN GOGH	Code	Product Name	Thickness	Wear Layer	Bevel	DIN 51130	EN 13893	Size	Box Quantity
	CM-VGW120T	Grey Brushed Oak	3mm	0,55mm	Micro	R10	DS	600,0mm x 120,0mm	56 planks / 4,032m²
The state of the s	CM-VGW121T	Warm Brushed Oak	3mm	0,55mm	Micro	R10	DS	600,0mm x 120,0mm	56 planks / 4,032m²
	CM-VGW126T	Neutral Brushed Oak	3mm	0,55mm	Micro	R10	DS	600,0mm x 120,0mm	56 planks / 4,032m²
	SM-VGW120T	Grey Brushed Oak	3mm	0,55mm	Micro	R10	DS	711,2mm x 177,8mm	26 planks / 3,288m²
ALCO P	SM-VGW121T	Warm Brushed Oak	3mm	0,55mm	Micro	R10	DS	711,2mm x 177,8mm	26 planks / 3,288m²
	SM-VGW122T	Golden Brushed Oak	3mm	0,55mm	Micro	R10	DS	711,2mm x 177,8mm	26 planks / 3,288m²
The second second	SM-VGW126T	Neutral Brushed Oak	3mm	0,55mm	Micro	R10	DS	711,2mm x 177,8mm	26 planks / 3,288m²
-	SM-VGW8116	Canadian Urban Oak	3mm	0,55mm	Micro	R10	DS	711,2mm x 177,8mm	26 planks / 3,288m²
	SM-VGW8239	Texas Grey Ash	3mm	0,55mm	Micro	R10	DS	711,2mm x 177,8mm	26 planks / 3,288m²
-37	VGW52T	Auckland Oak	3mm	0,55mm	Micro	R10	DS	1219,2mm x 177,8mm	15 planks / 3,252m²
	VGW81T	Country Oak	3mm	0,55mm	Micro	R10	DS	1219,2mm x 177,8mm	15 planks / 3,252m²
	VGW82T	Distressed Oak	3mm	0,55mm	Micro	RIO	DS	1219,2mm x 177,8mm	15 planks / 3,252m²
							DS DS		
-	VGW85T	French Oak	3mm	0,55mm	Micro	R10		1219,2mm x 177,8mm	15 planks / 3,252m²
	VGW86T	Classic Oak	3mm	0,55mm	Micro	R10	DS	1219,2mm x 177,8mm	15 planks / 3,252m²
	VGWIIIT	Light Distressed Oak	3mm	0,55mm	Micro	R10	DS	1219,2mm x 177,8mm	15 planks / 3,252m²
	VGW115T	Natural Prime Oak	3mm	0,55mm	Micro	R10	DS	1219,2mm x 177,8mm	15 planks / 3,252m²
	VGW120T	Grey Brushed Oak	3mm	0,55mm	Micro	R10	DS	1422,4mm x 228,6mm	10 planks / 3,252m²
	VGW121T	Warm Brushed Oak	3mm	0,55mm	Micro	R10	DS	1422,4mm x 228,6mm	10 planks / 3,252m²
to a final state of	VGW122T	Golden Brushed Oak	3mm	0,55mm	Micro	R10	DS	1422,4mm x 228,6mm	10 planks / 3,252m²
	VGW126T	Neutral Brushed Oak	3mm	0,55mm	Micro	R10	DS	1422,4mm x 228,6mm	10 planks / 3,252m²
	VGW139T	Light Country Oak	3mm	0,55mm	Micro	R10	DS	1219,2mm x 177,8mm	15 planks / 3,252m²
	VGW8101	Baltic Washed Oak	3mm	0,55mm	Micro	R10	DS	1422,4mm x 228,6mm	10 planks / 3,25m²
	VGW8103	Warm Ash	3mm	0,55mm	Micro	R10	DS	1422,4mm x 228,6mm	10 planks / 3,25m²
	VGW8105	Texas White Ash	3mm	0,55mm	Micro	R10	DS	1422,4mm x 228,6mm	10 planks / 3,25m²
manufacture to	VGW8107	Smoked Butternut	3mm	0,55mm	Micro	R10	DS	1422,4mm x 228,6mm	10 planks / 3,25m²
	VGW8111	Baltic Limed Oak	3mm	0,55mm	Micro	R10	DS	1422,4mm x 228,6mm	10 planks / 3,25m²
	VGW8116	Canadian Urban Oak	3mm	0,55mm	Micro	R10	DS	1422,4mm x 228,6mm	10 planks / 3,252m²
	VGW8117	Canadian Nude Oak	3mm	0,55mm	Micro	R10	DS	1422,4mm x 228,6mm	10 planks / 3,252m²
	VGW817	Texas Grey Ash	3mm	0,55mm	Micro	RIO	DS	1422,4mm x 228,6mm	10 planks / 3,252m²
	VGW8241	Croftmore Oak	3mm	0,55mm	Micro	RIO	DS	1422,4mm x 228,6mm	10 planks / 3,252m²
	VGW8241	Hayfield Oak	3mm	0,55mm	Micro	R10	DS	1422,4mm x 228,6mm	10 planks / 3,252m²
	VGW8242	Aviemore Oak	3mm	0,55mm	Micro	R10	DS	1422,4mm x 228,6mm	10 planks / 3,252m²

Wood products by range - Loose lay

			Slip Resistance							
LOOSELAY	Code	Product Name	Thickness	Wear Layer	Bevel	DIN 51130	EN 13893	Size	Box Quantity	
	LLP92	Country Oak	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP95	Ashland	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
100/40000	LLP99	Hudson	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP102	Heritage Oak	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP106	Antique Timber	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP108	Providence	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
-	LLP109	Stamford	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP113	Cambridge	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
-	LLP142	Sicilia	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
THE REAL PROPERTY.	LLP143	Sardinia	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP144	Tavolara	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP145	Torcello	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP146	Budelli	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP147	Lampione	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP148	Linosa	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP149	Palmaria	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP150	Levanzo	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP152	Waterbury	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP153	Brockton	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP156	Hamden	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP157	Bridgeport	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP161	Salina	4,5mm	0,55mm	No	R10	DS	1050,0mm x 250,0mm	12 planks / 3,150m²	
	LLP301	Twilight Oak	4,5mm	0,55mm	No	R10	DS	1500,0mm x 250,0mm	8 planks / 3,000m²	
a marit	LLP304	Weathered Heart Pine	4,5mm	0,55mm	No	R10	DS	1500,0mm x 250,0mm	8 planks / 3,000m²	
100 E 100	LLP305	Reclaimed Heart Pine	4,5mm	0,55mm	No	R10	DS	1500,0mm x 250,0mm	8 planks / 3,000m²	
	LLP306	Pearl Oak	4,5mm	0,55mm	No	R10	DS	1500,0mm x 250,0mm	8 planks / 3,000m²	
-	LLP307	Neutral Oak	4,5mm	0,55mm	No	R10	DS	1500,0mm x 250,0mm	8 planks / 3,000m²	
-	LLP308	French Grey Oak	4,5mm	0,55mm	No	R10	DS	1500,0mm x 250,0mm	8 planks / 3,000m²	
	LLP309	Taupe Oak	4,5mm	0,55mm	No	R10	DS	1500,0mm x 250,0mm	8 planks / 3,000m²	
	LLP310	Champagne Oak	4,5mm	0,55mm	No	R10	DS	1500,0mm x 250,0mm	8 planks / 3,000m²	
	LLP311	Bleached Tasmanian Oak	4,5mm	0,55mm	No	R10	DS	1500,0mm x 250,0mm	8 planks / 3,000m²	
	LLP317	Lemon Spotted Gum	4,5mm	0,55mm	No	R10	DS	1500,0mm x 250,0mm	8 planks / 3,000m²	

Wood products by range - **Rigid core**

lip Resistance

RUBENS	Code	Product Name	Thickness	Wear Layer	Bevel	DIN 51130	EN 13893	Size	Box Quantity
-	SCB-KP94	Pale Limed Oak	4,5mm	0,3mm	No	R10	DS	1220,0mm x 180,0mm	14 planks / 3,074m²
No. of Concession, Name of Street, or other Persons, Name of Street, or ot	SCB-KP95	Rose Washed Oak	4,5mm	0,3mm	No	R10	DS	1220,0mm x 180,0mm	14 planks / 3,074m²
-	SCB-KP96	Mid Limed Oak	4,5mm	0,3mm	No	R10	DS	1220,0mm x 180,0mm	14 planks / 3,074m²
	SCB-KP97	Classic Limed Oak	4,5mm	0,3mm	No	R10	DS	1220,0mm x 180,0mm	14 planks / 3,074m²
	SCB-KP99	Lime Washed Oak	4,5mm	0,3mm	No	R10	DS	1220,0mm x 180,0mm	14 planks / 3,074m²
78 9 Feb.	SCB-KP104	Light Worn Oak	4,5mm	0,3mm	No	R10	DS	1220,0mm x 180,0mm	14 planks / 3,074m²
	SCB-KP105	White Painted Oak	4,5mm	0,3mm	No	R10	DS	1220,0mm x 180,0mm	14 planks / 3,074m²
I do not be	SCB-KP131	Grey Scandi Pine	4,5mm	0,3mm	No	R10	DS	1220,0mm x 180,0mm	14 planks / 3,074m²
	SCB-KP132	Washed Scandi Pine	4,5mm	0,3mm	No	R10	DS	1220,0mm x 180,0mm	14 planks / 3,074m²
	SCB-KP138	Grey Limed Oak	4,5mm	0,3mm	No	R10	DS	1220,0mm x 180,0mm	14 planks / 3,074m²

VAN GOGH	Code	Product Name	Thickness	Wear Layer	Bevel	DIN 51130	EN 13893	Size	Box Quantity
	SM-VGW120T-RKP	Grey Brushed Oak	6,5mm	0,55mm	Micro	R10	DS	708,0mm x 177,0mm	24 planks / 3,008m²
	SM-VGW121T-RKP	Warm Brushed Oak	6,5mm	0,55mm	Micro	R10	DS	708,0mm x 177,0mm	24 planks / 3,008m²
	SM-VGW122T-RKP	Golden Brushed Oak	6,5mm	0,55mm	Micro	R10	DS	708,0mm x 177,0mm	24 planks / 3,008m²
	SM-VGW126T-RKP	Neutral Brushed Oak	6,5mm	0,55mm	Micro	R10	DS	708,0mm x 177,0mm	24 planks / 3,008m²
-	SM-VGW8116-RKP	Canadian Urban Oak	6,5mm	0,55mm	Micro	R10	DS	708,0mm x 177,0mm	24 planks / 3,008m²
7	SM-VGW8239-RKP	Texas Grey Ash	6,5mm	0,55mm	Micro	R10	DS	708,0mm x 177,0mm	24 planks / 3,008m²
	RKP8101	Baltic Washed Oak	6,5mm	0,55mm	Micro	R10	DS	1420,0 x 225,0mm	10 planks / 3,195m²
	RKP8103	Warm Ash	6,5mm	0,55mm	Micro	R10	DS	1420,0 x 225,0mm	10 planks / 3,195m²
	RKP8105	Texas White Ash	6,5mm	0,55mm	Micro	R10	DS	1420,0 x 225,0mm	10 planks / 3,195m²
1-4-	RKP8107	Smoked Butternut	6,5mm	0,55mm	Micro	R10	DS	1420,0 x 225,0mm	10 planks / 3,195m²
	RKP8111	Baltic Limed Oak	6,5mm	0,55mm	Micro	R10	DS	1420,0 x 225,0mm	10 planks / 3,195m²
	RKP8116	Canadian Urban Oak	6,5mm	0,55mm	Micro	R10	DS	1420,0 x 225,0mm	10 planks / 3,195m²
	RKP8117	Canadian Nude Oak	6,5mm	0,55mm	Micro	R10	DS	1420,0 x 225,0mm	10 planks / 3,195m²
200	VGW52T-SCB	Auckland Oak	5,5mm	0,55mm	Micro	R10	DS	1220,0mm x 180,0mm	10 planks / 2,196m²
	VGW81T-SCB	Country Oak	5,5mm	0,55mm	Micro	R10	DS	1220,0mm x 180,0mm	10 planks / 2,196m²
-	VGW82T-SCB	Distressed Oak	5,5mm	0,55mm	Micro	R10	DS	1220,0mm x 180,0mm	10 planks / 2,196m²
-	VGW85T-SCB	French Oak	5,5mm	0,55mm	Micro	R10	DS	1220,0mm x 180,0mm	10 planks / 2,196m²
-	VGW86T-SCB	Classic Oak	5,5mm	0,55mm	Micro	R10	DS	1220,0mm x 180,0mm	10 planks / 2,196m²
F-50%	VGW111T-SCB	Light Distressed Oak	5,5mm	0,55mm	Micro	R10	DS	1220,0mm x 180,0mm	10 planks / 2,196m²
	VGW115T-SCB	Natural Prime Oak	5,5mm	0,55mm	Micro	R10	DS	1220,0mm x 180,0mm	10 planks / 2,196m²
	VGW120T-RKP	Grey Brushed Oak	6,5mm	0,55mm	Micro	R10	DS	1420,0mm x 225,0mm	10 planks / 3,195m²
	VGW121T-RKP	Warm Brushed Oak	6,5mm	0,55mm	Micro	R10	DS	1420,0mm x 225,0mm	10 planks / 3,195m²
	VGW122T-RKP	Golden Brushed Oak	6,5mm	0,55mm	Micro	R10	DS	1420,0mm x 225,0mm	10 planks / 3,195m²
2014270	VGW126T-RKP	Neutral Brushed Oak	6,5mm	0,55mm	Micro	R10	DS	1420,0mm x 225,0mm	10 planks / 3,195m²
	VGW139T-SCB	Light Country Oak	5,5mm	0,55mm	Micro	R10	DS	1220,0mm x 180,0mm	10 planks / 2,196m²
	VGW8239-RKP	Texas Grey Ash	6,5mm	0,55mm	Micro	R10	DS	1420,0mm x 225,0mm	10 planks / 3,195m²

Stone products by range - **Gluedown**

lip Resistance

RUBENS	Code	Product Name	Thickness	Wear Layer	Bevel	DIN 51130	EN 13893	Size	Box Quantity
	ST14	Cumbrian Stone	2mm	0,3mm	No	R10	DS	304,8mm x 457,2mm	24 tiles / 3,345m²
2 50 miles	ST16	Grey Riven Slate	2mm	0,3mm	No	R10	DS	304,8mm x 457,2mm	24 tiles / 3,345m²
	ST22	Smoked Concrete	2mm	0,3mm	No	R10	DS	304,8mm x 457,2mm	24 tiles / 3,345m²
	ST26	Frosted Marble	2mm	0,3mm	No	R10	DS	304,8mm x 457,2mm	24 tiles / 3,345m²

OPUS	Code	Product Name	Thickness	Wear Layer	Bevel	DIN 51130	EN 13893	Size	Box Quantity
	SP213	Urbus	2,5mm	0,55mm	Micro	R10	DS	457,2mm x 609,6mm	12 tiles / 3,345m²

VAN GOGH	Code	Product Name	Thicknes	s Wear Layer	Bevel	DIN 51130	EN 13893	Size	Box Quantity
1	SM-VGT2413	Palazzo Marble	3mm	0,55mm	Micro	R10	DS	177,8mm x 711,2mm	26 planks / 3,288m²
1	VGT2413	Palazzo Marble	3mm	0,55mm	Micro	R10	DS	457,2mm x 609,6mm	12 tiles / 3,345m²
	VGT2420	Milanese Slate	3mm	0,55mm	Micro	R10	DS	457,2mm x 609,6mm	12 tiles / 3,345m²
	VGT2422	Roman Slate	3mm	0,55mm	Micro	R10	DS	457,2mm x 609,6mm	12 tiles / 3,345m²
	VGT3019	Grigio Breccia Marble	3mm	0,55mm	Micro	R10	DS	457,2mm x 914,4mm	8 tiles / 3,345m²
	VGT3021	Bianco Breccia Marble	3mm	0,55mm	Micro	R10	DS	457,2mm x 914,4mm	8 tiles / 3,345m²

Stone products by range - Loose lay

Slip Resistance

LOOSELAY	Code	Product Name	Thickness	Wear Layer	Bevel	DIN 51130	EN 13893	Size	Box Quantity
175500	LLT201	Colorado	4,5mm	0,55mm	No	R10	DS	500,0mm x 610,0mm	10 tiles / 3,050m²
44 85 8	LLT203	Madison	4,5mm	0,55mm	No	R10	DS	500,0mm x 610,0mm	10 tiles / 3,050m²
	LLT208	Tino	4,5mm	0,55mm	No	R10	DS	500,0mm x 610,0mm	10 tiles / 3,050m²
BARRIE	LLT209	Capri	4,5mm	0,55mm	No	R10	DS	500,0mm x 610,0mm	10 tiles / 3,050m²
	LLT210	Nisida	4,5mm	0,55mm	No	R10	DS	500,0mm x 610,0mm	10 tiles / 3,050m²
	LLT211	Vulcano	4,5mm	0,55mm	No	R10	DS	500,0mm x 610,0mm	10 tiles / 3,050m²
	LLT215	Alaska	4,5mm	0,55mm	No	R10	DS	500,0mm x 610,0mm	10 tiles / 3,050m²
Topic and	LLT216	Utah	4,5mm	0,55mm	No	R10	DS	500,0mm x 610,0mm	10 tiles / 3,050m²
Bridge Co	LLT217	Vermont	4,5mm	0,55mm	No	R10	DS	500,0mm x 610,0mm	10 tiles / 3,050m²
70.00	LLT219	Quebec	4,5mm	0,55mm	No	R10	DS	500,0mm x 610,0mm	10 tiles / 3,050m²

Stone products by range - **Rigid core**

Slip Resistance

RUBENS	Code	Product Name	Thickness	Wear Layer	Bevel	DIN 51130	EN 13893	Size	Box Quantity
	SCB-ST14-18	Cumbrian Stone	4,5mm	0,3mm	No	R10	DS	304,8mm x 457,2mm	20 tiles / 2,787m²
	SCB-ST16-18	Grey Riven Slate	4,5mm	0,3mm	No	R10	DS	304,8mm x 457,2mm	20 tiles / 2,787m²
	SCB-ST22-18	Smoked Concrete	4,5mm	0,3mm	No	R10	DS	304,8mm x 457,2mm	20 tiles / 2,787m²
	SCB-ST26-18	Frosted Marble	4,5mm	0,3mm	No	R10	DS	304,8mm x 457,2mm	20 tiles / 2,787m²

VAN GOGH	Code	Product Name	Thickness	Wear Layer	Bevel	DIN 51130	EN 13893	Size	Box Quantity
1	SM-RKT2413-7	Palazzo Marble	6,5mm	0,55mm	Micro	R10	DS	177,0mm x 708,0mm	24 tiles / 3,008m²
1	RKT2413	Palazzo Marble	6,5mm	0,55mm	Micro	R10	DS	457,0mm x 600,0mm	10 tiles / 2,752m²
	VGT2420-RKT	Milanese Slate	6,5mm	0,55mm	Micro	R10	DS	457,0mm x 600,0mm	10 tiles / 2,742m²
000000	VGT2422-RKT	Roman Slate	6,5mm	0,55mm	Micro	R10	DS	457,0mm x 600,0mm	10 tiles / 2,742m²
ME NAME	VGT3019-RKT	Grigio Breccia Marble	6,5mm	0,55mm	Micro	R10	DS	457,0mm x 935,0mm	6 tiles / 2,564m²
	VGT3021-RKT	Bianco Breccia Marble	6,5mm	0,55mm	Micro	R10	DS	457,0mm x 935,0mm	6 tiles / 2,564m²

Abstract products by range - **Gluedown**

HERITAGE COLLECTION	Code	Product Name	Thickness	Wear Layer	Bevel		P	roduc	ts used			Size	Box Quantity
> >>>	CLIF-01	Clifton	2,5mm	0,5mm	Standard	SP115	V20	-	-	-		228,6mm x 228,6mm	32 pieces / 1,672m²
>000	CLIF-02	Clifton	2,5mm	0,5mm	Standard	V19	V20	-	-	-		228,6mm x 228,6mm	32 pieces / 1,672m²
> 000	CLIF-03	Clifton	2,5mm	0,5mm	Standard	V17	V20	-	-	-		228,6mm x 228,6mm	32 pieces / 1,672m²
•	CLIF-04	Clifton	2,5mm	0,5mm	Standard	V12	V19	V20	SP115	-		228,6mm x 228,6mm	32 pieces / 1,672m²
000	LANS-01	Lansdown	2,5mm	0,5mm	Standard	V20	SP115	-	-	-	See	228,6mm x 228,6mm	16 pieces / 1,486m²
$\odot \odot \odot$	LANS-02	Lansdown	2,5mm	0,5mm	Standard	V20	V19	-	-	-	individual	228,6mm x 228,6mm	16 pieces / 1,486m²
$\Diamond\Diamond\Diamond$	LANS-03	Lansdown	2,5mm	0,5mm	Standard	V20	SP115	V12	-	-		228,6mm x 228,6mm	16 pieces / 1,486m²
000	LANS-04	Lansdown	2,5mm	0,5mm	Standard	V20	SP115	V13	-	-	products	228,6mm x 228,6mm	16 pieces / 1,486m²
	MAYF-01	Mayfair	2,5mm	0,5mm	Standard	V18	V12	V19	V20	SP115	pag	304,8mm x 304,8mm	16 pieces / 1,486m²
	MAYF-02	Mayfair	2,5mm	0,5mm	Standard	V15	V16	V12	V20	SP115	es for	304,8mm x 304,8mm	16 pieces / 1,486m²
	MONT-01	Montpellier	2,5mm	0,5mm	Standard	V20	SP115	-	-	-	technical information	152,4mm x 152,4mm & 53,8mm x 53,8mm	50 tiles & 50 key squares / 1,161m²
	MONT-02	Montpellier	2,5mm	0,5mm	Standard	SP115	V20	-	-	-	cal inf	152,4mm x 152,4mm & 53,8mm x 53,8mm	50 tiles & 50 key squares / 1,161m²
	MONT-03	Montpellier	2,5mm	0,5mm	Standard	V19	V20	-	-	-	ormat	152,4mm x 152,4mm & 53,8mm x 53,8mm	50 tiles & 50 key squares / 1,161m²
• • • • • • •	MONT-04	Montpellier	2,5mm	0,5mm	Standard	V17	V20	-	-	-	ion,	152,4mm x 152,4mm & 53,8mm x 53,8mm	50 tiles & 50 key squares / 1,161m²
	MONT-05	Montpellier	2,5mm	0,5mm	Standard	V14	V20	-	-	-		152,4mm x 152,4mm & 53,8mm x 53,8mm	50 tiles & 50 key squares / 1,161m²
• • • • • • •	MONT-06	Montpellier	2,5mm	0,5mm	Standard	V12	V20	-	-	-		152,4mm x 152,4mm & 53,8mm x 53,8mm	50 tiles & 50 key squares / 1,161m²
	MONT-07	Montpellier	2,5mm	0,5mm	Standard	V19	SP115	V20	-	-		152,4mm x 152,4mm & 53,8mm x 53,8mm	50 tiles & 50 key squares / 1,161m²
	MONT-08	Montpellier	2,5mm	0,5mm	Standard	V18	SP115	V20	-	-		152,4mm x 152,4mm & 53,8mm x 53,8mm	50 tiles & 50 key squares / 1,161m²

KALEIDOSCOPE	Code	Product Name	Thickness	Wear Layer	Bevel		Produ	ıcts used			Size	Box Quantity
AAAA	KAL01	Pyramid	3,0mm	0,55mm	No	VGW80T	VGW83T	VGW89T	-		150,0 mm face	72 pieces / 2,810m²
A COLOR	KAL02	Cubix	2,0mm	0,3mm	No	ST8	ST13	ST14	-		150,0 mm face	150 pieces / 2,920m²
***	KAL03	Cubix	3,0mm	0,7mm	No	LM06	LM12	LM16	-	See	150,0 mm face	126 pieces / 2,460m²
STA	KAL04	Pennon	3,0mm	0,7mm	No	LM09	LM12	LM16	-	indiv	150,0 mm face	36 pieces / 2,100m²
ACK.	KAL05	Half Pennon	3,0mm	0,55mm	No	VGW80T	VGW83T	-	-	idual p	150,0 mm face	72 pieces / 2,100m²
	KAL06	Apex	2,5mm	0,55mm	No	WP418	-	-	-	roduct	150,0 mm face	36 pieces / 2,800m²
	KAL07	Apex	2,0mm	0,3mm	No	KP95	-	-	-	ts pages	150,0 mm face	36 pieces / 2,800m²
The Tale	KAL08	Hexa	3,0mm	0,7mm	No	LM12	-	-	-	es for	150,0 mm face	36 pieces / 2,100m²
A.A.A.A.	KAL09	Hexa	2,0mm	0,3mm	No	ST8	ST13	-	-	technic	150,0 mm face	36 pieces / 2,100m²
XXXXX	KAL10	Tripoint	2,0mm	0,3mm	No	KP103	KP104	KP105	-	ical in	150,0 mm face	72 pieces / 2,970m²
	KAL11	Woven	2,0mm	0,3mm	No	SPIII	SP211	SP213	-	formation.	150,0 mm face	32 pieces / 2,100m
	KAL12	Woven	2,0mm	0,3mm	No	WP311	WP318	-	-	tion.	150,0 mm face	32 pieces / 2,100m
	KAL13	Cubix	2,0mm	0,3mm	No	KP97	KP103	KP105	-		150,0 mm face	150 pieces / 2,920m²
	KAL14	Apex	3,0mm	0,7mm	No	RP97	RP98	RP99	-		150,0 mm face	36 pieces / 2,800m²

Abstract products by range - **Gluedown**

OPUS	Code	Product Name	Thickness	Wear Layer	Bevel	DIN 51130	EN 13893	Size	Box Quantity
	SP119	Dolce	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 457,2mm	16 tiles / 3,345m²
	SP120	Pleta	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 457,2mm	16 tiles / 3,345m²
	SP121	Dalmata	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 457,2mm	16 tiles / 3,345m²
	SP122	Salute Blanco	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 457,2mm	16 tiles / 3,345m²
	SP719	Burnt Sienna	2.5mm	0,55mm	Micro	R10	DS	152,4mm x 914,4mm	24 planks / 3,345m²
	SP720	Indigo	2.5mm	0,55mm	Micro	R10	DS	152,4mm x 914,4mm	24 planks / 3,345m²
	SP721	Amber	2.5mm	0,55mm	Micro	R10	DS	152,4mm x 914,4mm	24 tiles / 3,345m²
	SP722	Zinc	2.5mm	0,55mm	Micro	R10	DS	152,4mm x 914,4mm	24 planks / 3,345m²
	SP723	Zinc	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 914,4mm	8 tiles / 3,345m²
	SP724	Chalk Grey	2.5mm	0,55mm	Micro	R10	DS	152,4mm x 914,4mm	24 tiles / 3,345m²
	SP725	Chalk Grey	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 914,4mm	8 tiles / 3,345m²
	SP726	Yellow Ochre	2.5mm	0,55mm	Micro	R10	DS	152,4mm x 914,4mm	24 tiles / 3,345m²
	SP727	Black Iron	2.5mm	0,55mm	Micro	R10	DS	152,4mm x 914,4mm	24 tiles / 3,345m²
	SP728	Black Iron	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 914,4mm	8 tiles / 3,345m²
	SP729	San Marco	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 914,4mm	8 tiles / 3,345m²
	SP730	Leoncini	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 914,4mm	8 tiles / 3,345m²
	SP731	Stratus	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 914,4mm	8 tiles / 3,345m²
	SP732	Umbra	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 914,4mm	8 tiles / 3,345m²
	SP734	Contarini	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 914,4mm	8 tiles / 3,345m²
	SP735	Tizina	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 914,4mm	8 tiles / 3,345m²
	SP736	Interseco	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 914,4mm	8 tiles / 3,345m²
	SP737	Statera	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 914,4mm	8 tiles / 3,345m²
	SP738	Industria	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 914,4mm	8 tiles / 3,345m²
40000	SP739	Concreto	2.5mm	0,55mm	Micro	R10	DS	457,2mm x 914,4mm	8 tiles / 3,345m²

Solid colours - **Gluedown**

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SOLID COLOURS	Code	Product Name	Thickness	Wear Layer	Bevel	DIN 51130	EN 13893	Size	Box Quantity	
	VII	Baby Blue	2,5mm	0,55mm	No	R10	DS	Bespoke	Bespoke	
	V12	Azure	2,5mm	0,55mm	No	R10	DS	Bespoke	Bespoke	
	V13	Laurel	2,5mm	0,55mm	No	R10	DS	Bespoke	Bespoke	
	V14	Blush	2,5mm	0,55mm	No	R10	DS	Bespoke	Bespoke	
	V15	Gold	2,5mm	0,55mm	No	R10	DS	Bespoke	Bespoke	
	V16	Crimson	2,5mm	0,55mm	No	R10	DS	Bespoke	Bespoke	
	V17	Taupe	2,5mm	0,55mm	No	R10	DS	Bespoke	Bespoke	
	V18	Terracotta	2,5mm	0,55mm	No	R10	DS	Bespoke	Bespoke	
	V19	Dove Grey	2,5mm	0,55mm	No	R10	DS	Bespoke	Bespoke	
	V20	Lace	2,5mm	0,55mm	No	R10	DS	Bespoke	Bespoke	









