



Design. Create. Inspire.





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.

▽ Gold V15 / 133



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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.



Golden Brushed Oak 5M-VGW122T / 68, VGW122T / 68





△ Storm Oak AP07 | 72



▷ Grey V19 | 133



▷ Storm Oak AP07, Storm Oak RL12 | 72

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 both swatch and full size plank or 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:

Designflooring

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F: +44 1386 820132

E: info@designflooring.com

Designflooring GmbH

T: 0211 469 59203

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Our environmental promise

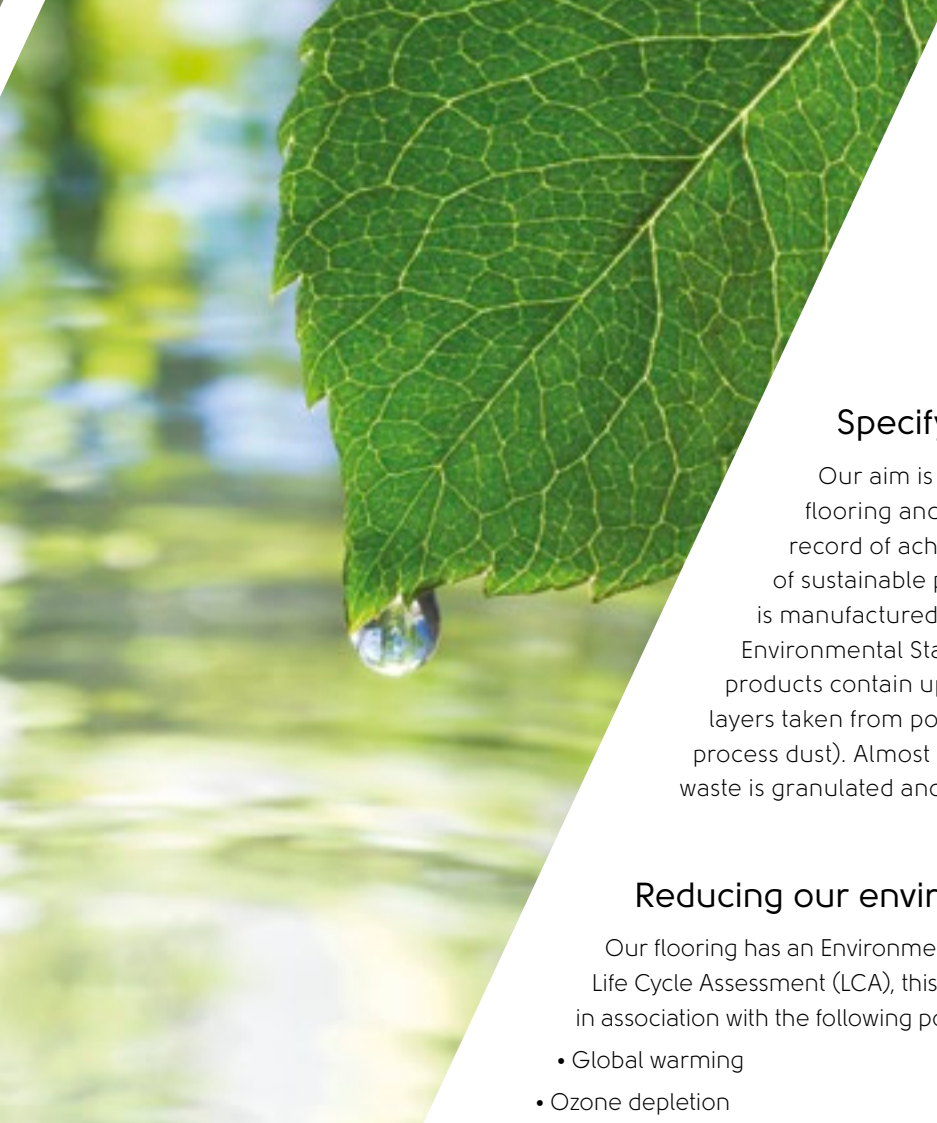
At Designflooring, our goal has always been to produce the best looking and performing luxury vinyl floors with the lowest possible impact on the environment. From the manufacturing of our products to our adhesives, our floors have numerous environmentally friendly properties and certifications to address your project needs.

Our products are 100% phthalate free.

We meet the BRE Global Guide to specification, falling into a generic A/A+ rating for use in health, education, commercial, retail and domestic sectors.

Our products are certified to Indoor 'Air Comfort Gold standard' with FloorScore® Indoor Air Quality certification.





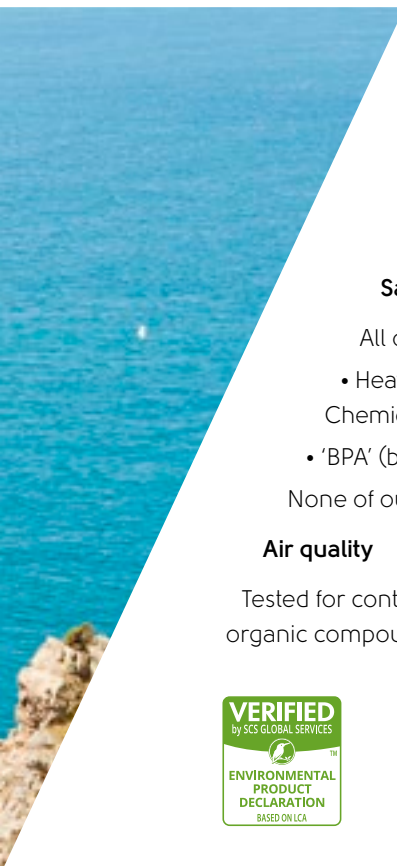
Specify sustainably

Our aim is to remain the leading supplier of LVT flooring and to have a market-leading environmental record of achievement. Through the development of sustainable products and processes, our flooring is manufactured in factories certified to the ISO 14001 Environmental Standard and ISO 9001 Quality Standard. Our products contain up to 50% recycled material in the backing layers taken from post-production waste (off-cuts, trimmings and process dust). Almost 100% of this production and post-production waste is granulated and recycled back into a new plank or tile.

Reducing our environmental impact

Our flooring has an Environmental Product Declaration (EPD). Based on the Life Cycle Assessment (LCA), this evaluates a product's environmental impact in association with the following potential factors:

- Global warming
- Ozone depletion
- Fossil fuel depletion.



Our steps to sustainability:

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.

None of our products contain raw materials that are reprotoxic, endocrine disrupting or carcinogenic.

Air quality

Tested for contribution to indoor air quality, our products are very low emitting in terms of VOCs (volatile organic compounds), meeting the strictest standards for air quality.



Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions)

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.

△ Azure V12 | 133



△▽ Misty Grey Oak Ye Witet | 68



Durable

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



K-Guard+

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



Guarantee

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



Realistic designs

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



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.



Hygienic

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



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.



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.



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.



Compatible with underfloor heating

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



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 either R10 or R11. See page 60 - 118 for details.







Argento SP217 / 82

Our three product formats

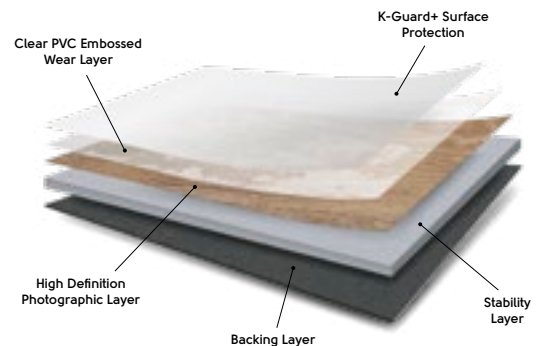
Gluedown, loose lay and rigid core.

▷ Azure v2 | 133

Gluedown

Our gluedown collection offers our widest choice of colours and formats. Features such as textured emboss, wide bevels or flat edges make each range unique to Designflooring.

We offer a wide selection of sizes: from the 228,6mm x 76,2mm planks of Art Select parquet to the large 1422,4mm x 228,6mm planks in Van Gogh. Plus, tiles ranging from 304,8mm x 457,2mm in Rubens to Opus's 457,2mm x 609,6mm tile.



Loose lay

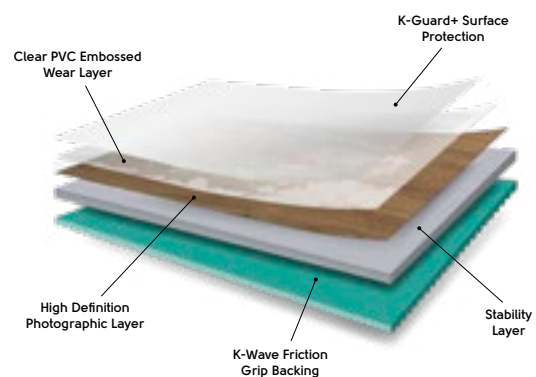
Designflooring LooseLay features our K-Wave friction grip backing, which holds the product to the subfloor in conjunction with Designflooring tackifier. Ideal for locations where underfloor access is required, or a temporary floor covering such as pop up shops and exhibitions. Designflooring is quick and easy to install.

Designflooring LooseLay:

1050,0mm x 250,0mm planks, 500,0 x 610,0mm tiles

Designflooring LooseLay Longboard:

1500,0mm x 250,0mm



Rigid core

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

Rubens:

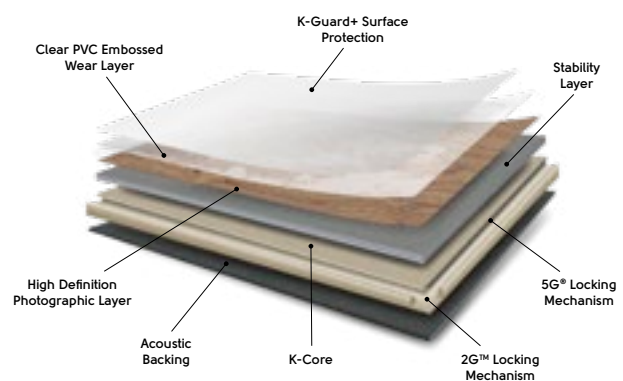
1220,0mm x 180,0mm planks, 308,0mm x 600,0mm tiles

Van Gogh:

1220,0mm x 180,0mm, 708,0mm x 177,0mm, 1420,0mm x 225,0mm planks











Korlok:

1420,0mm x 225,0mm planks, 457,0mm x 600,0mm tiles



Introducing our collection

Featured below is a quick reference guide including key product details like different size and style variants on offer. See our product format section on page 17 for more information.

| | Range | EN685/ EN ISO10874 | Guarantee (years)* | Wear Layer (mm) | Thickness (mm) | Plank Size (mm) | Tile Size (mm) |
|------------|---|---|---|--|-------------------|---|-------------------|
| GLUEDOWN |  | 31: Commercial moderate 23: Domestic heavy | 10 yr. Commercial** 30 yr. Domestic | 0,3 | 2 | 457,2 x 76,2 914,4 x 152,4 1219,2 x 177,8 | 304,8 x 457,2 |
| |  | 42: Light industrial general, 33: Commercial moderate, 23: Domestic heavy | 15 yr. Light industrial 15 yr. Commercial 30 yr. Domestic | 0,55 | 2,5 | 914,4 x 152,4 1219,2 x 228,6 | 457,2 x 609,6 |
| |  | 42: Light industrial general, 33: Commercial moderate, 23: Domestic heavy | 15 yr. Light industrial 15 yr. Commercial 30 yr. Domestic | 0,55 | 2,5 | 914,4 x 152,4 1219,2 x 228,6 | 457,2 x 609,6 |
| |  | 42: Light industrial general, 33: Commercial moderate, 23: Domestic heavy | 15 yr. Light industrial 15 yr. Commercial 30 yr. Domestic | 0,55 | 3 | 711,2 x 177,8 1219,2 x 177,8 1422,4 x 228,6 | N/A |
| |  | 43: Light industrial general, 34: Commercial moderate, 23: Domestic heavy | 20 yr. Light industrial 20 yr. Commercial 30 yr. Domestic | 0,7 | 3 | 228,6 x 76,2 914,4 x 152,4 1219,2 x 177,8 | N/A |
| |  | Dependent on ranges chosen | As per underlying range 30 yr. Domestic | 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. | | | |
| LOOSE LAY |  | 42: Light industrial general, 33: Commercial moderate, 23: Domestic heavy | 15 yr. Light industrial 15 yr. Commercial 30 yr. Domestic | 0,55 | 4,5 | 1050,0 x 250,0 1500,0 x 250,0 | 500,0 x 610,0 |
| RIGID CORE |  | 31: Commercial moderate 23: Domestic heavy | 10 yr. Commercial 30 yr. Domestic | 0,3 | 4,5 | 1220,0 x 180,0 | 308,0 x 600,0 |
| |  | 33: Commercial moderate 23: Domestic heavy | 15 yr. Commercial 30 yr. Domestic | 0,55 | 5,5 6,5 | 1220,0 x 180,0 708,0 x 177,0 1420,0 x 225,0 | N/A |
| |  | 33: Commercial moderate, 23: Domestic heavy | 15 yr. Commercial 30 yr. Domestic | 0,55 | 6,5 | 1420,0 x 225,0 | 457,0 x 600,0 |

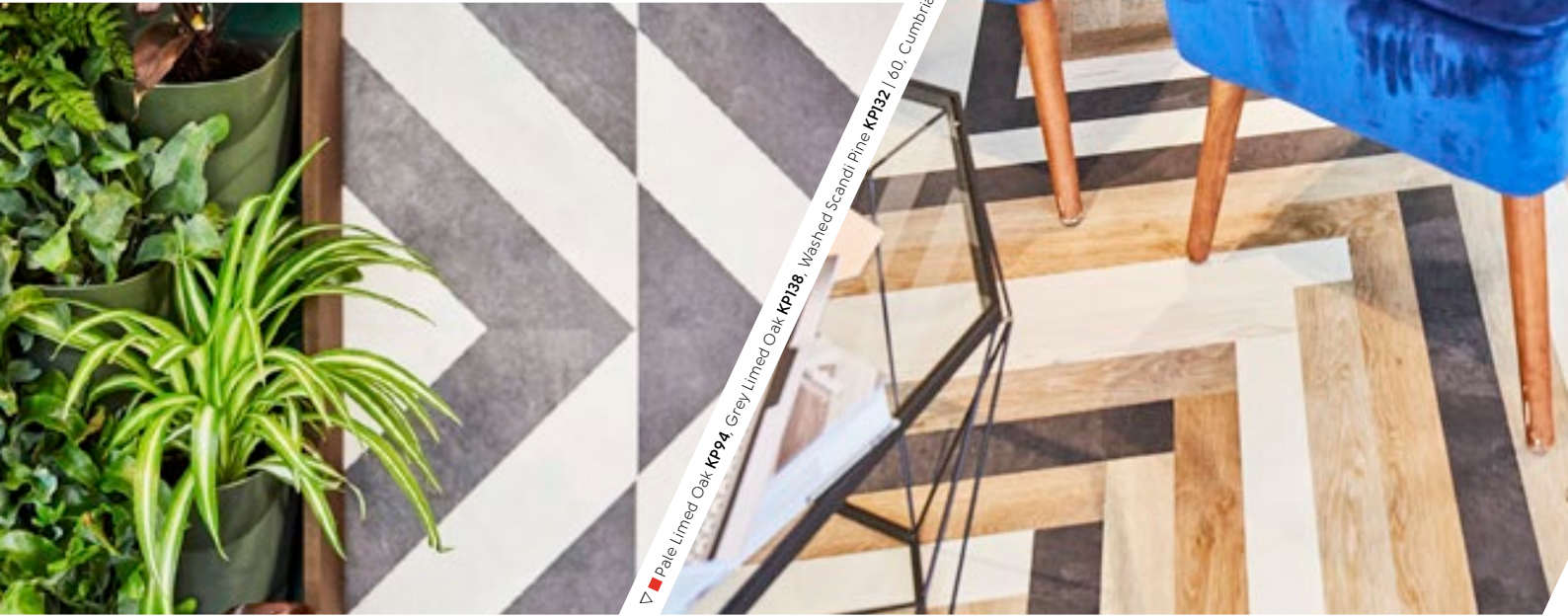
* Subject to terms. Please see our website. ** Commercial Light Duty use only.



Fábrica WP419 | 64



△ ■ Distressed Oak **VGW82T**, French Oak **VGW85T**, Honey Oak **VGW94T*** | 68



▽ ■ Pate Lined Oak **KP094**, Grey Lined Oak **KP138**, Washed Scandi Pine **KP132** | 60, Cumbrian Stone **ST14*** cut to bespoke size

△ ■ Black Riven Slate **ST15**, Honed Oyster **ST17** cut to bespoke size | 78



△ ■ Mico **SP217*** and ■ Aged Oak **KP098***



▽ Gold 115 / 133

*Product designs can be viewed on our website www.designflooring.com

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.

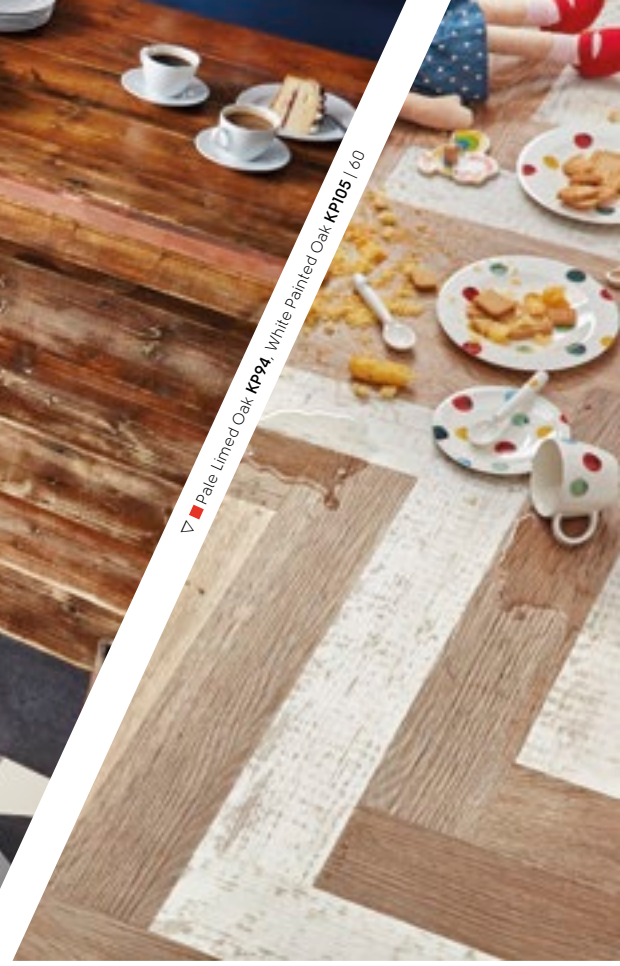
Our Kaleidoscope collection of geometric shapes create eye-catching patterns. A subtle yet sophisticated effect can be created with a combination of complementary wood shades in hexagon tiles. Alternatively, an impactful 3D pattern can be achieved with a combination of dark and light shades.

With Designflooring there are no limits.





▽ **Luna SP117***, **Urbus SP213**, **Ombra SP114*** | 82



▽ **Pale Lined Oak KP94**, **White Painted Oak KP105** | 60

▽ **Carrara T90***



▽ **Mid Worn Oak KP103**, **Light Worn Oak KP104**, **White Painted Oak KP105** | 60



*Product designs can be viewed on our website www.designflooring.com



▽ ■ White Washed Oak **VEW80T**, Ebony **VEW89T** | 68

△ Cubix: ■ Canberra **LM0e***, Corris **LM22***, Fiore **LM16***



▽ ■ Pale Limed Oak **KP95**, Limed Washed Oak **KP99**, Grey Limed Oak **KP138**, Washed Scandi Pine **KP132** | 60 and Cumbrian Stone **ST14*** cut to bespoke size





▽ Taupe V17 | 133

*Product designs can be viewed on our website www.designflooring.com

Designflooring explained

There are endless design possibilities for Designflooring in commercial and retail environments. The beauty of Designflooring is that it is so versatile.

Take any of our products and with a little imagination, create your own design. Once you've selected a floor, you can define the space and add interest with our designflooring elements.

By integrating borders, design strips and special cuts, you can add definition to your space such as a rug effect or walkways to help guide customers, or simply a method of zoning a large space.

Design strips and borders

Design strips can be placed between tiles to create a natural grouting effect or to enhance the design of the floor. Choose from a wide range of tones and textures, available in 3, 5 and 10mm widths.

Design features

Commercial projects that require personalisation, for example, including a company logo or motif can be achieved with our custom cuts design service.

Wood at a glance

Gluedown: ■ Rubens | ■ Opus | ■ Van Gogh | ■ Art Select

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

| | | | | | | |
|-------------------------------|-------------------------------|-------------------------------------|-------------------------------|-------------------------------------|-------------------------------------|-------------------------------|
| ■ KPI32 SCB-KPI32* | ■ SM-KPI32 | ■ WP422 WP422-SR | ■ VGW107T | ■ SM-VGW120T SM-VGW120T-RKP* | ■ VGW120T VGW120T-RKP* | ■ VGW110T VGW110T-SCB* |
| ■ LLP311 | ■ VGW80T | ■ WP419 | ■ WP420 | ■ KPI38 SCB-KPI38* | ■ SM-KPI38 | ■ VGW113T |
| ■ KPI05 SCB-KPI05* | ■ KPI31 SCB-KPI31* | ■ PVP149 | ■ VGW126T VGW126T-RKP* | ■ SM-VGW126T SM-VGW126T-RKP* | ■ PVP147 | ■ WP423 WP423-SR |
| ■ KPI33 | ■ LLP95 | ■ VGW111T VGW111T-SCB* | ■ LLP304 | ■ WP418 | ■ KPI37 | ■ LLP308 |
| ■ LLP149 | ■ KPI36 | ■ KP99 SCB-KP99* | ■ SM-KP99 | ■ LLP142 | ■ LLP92 | ■ RKP8108 |
| ■ LLP147 | ■ RKP8105 | ■ WP421 | ■ KPI35 | ■ KP95 SCB-KP95* | ■ SM-KP95 | ■ LLP146 |
| ■ LLP306 | ■ VGW121T VGW121T-RKP* | ■ SM-VGW121T SM-VGW121T-RKP* | ■ PVP144 | ■ LLP317 | ■ VGW85T VGW85T-SCB* | ■ VGW94T |
| ■ VGW115T VGW115T-SCB* | ■ LLP310 | ■ AP01 | ■ RKP8103 | ■ KP94 SCB-KP94* | ■ KP96 SCB-KP96* | ■ WP327 |
| ■ RL01 | ■ RKP8111 | ■ PVP145 | ■ VGW52T | ■ LLP305 | ■ KP97 SCB-KP97* | ■ PVP150 |
| ■ LLP145 | ■ VGW84T | ■ KPI39 | ■ RKP8117 | ■ VGW122T VGW122T-RKP* | ■ SM-VGW122T SM-VGW122T-RKP* | ■ VGW86T VGW86T-SCB* |

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



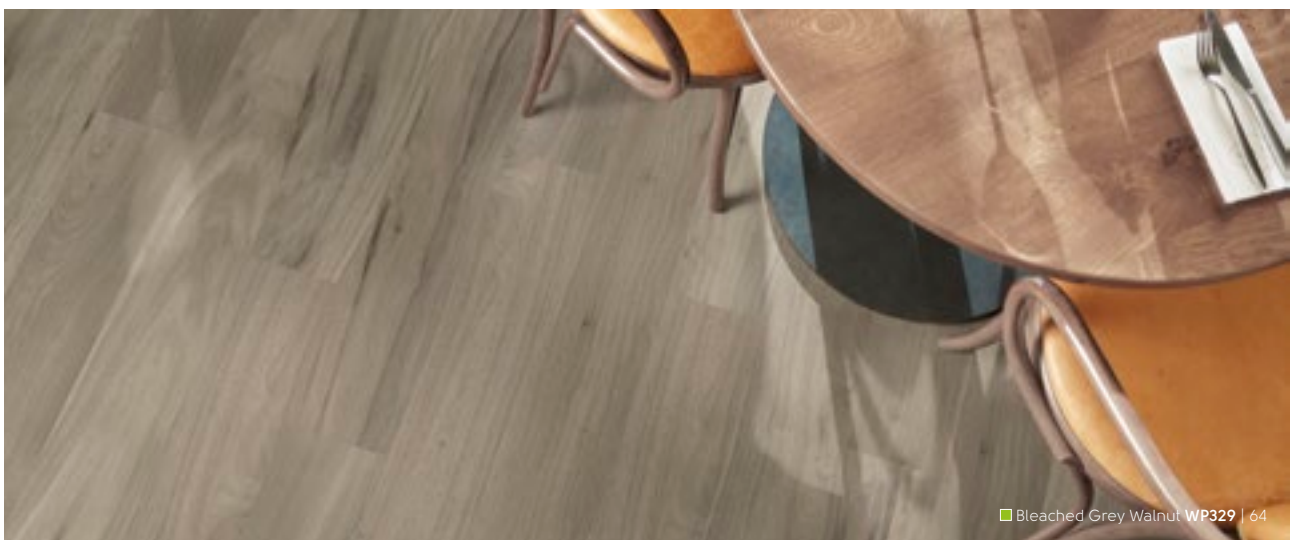
Natural Wood Grain Emboss

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.



Opus Enhance

Designed with commercial spaces in mind, our Opus Enhance products have a rougher surface texture, proven to improve slip resistance and have an R11 slip rating. For more information view pages 64 and 82.

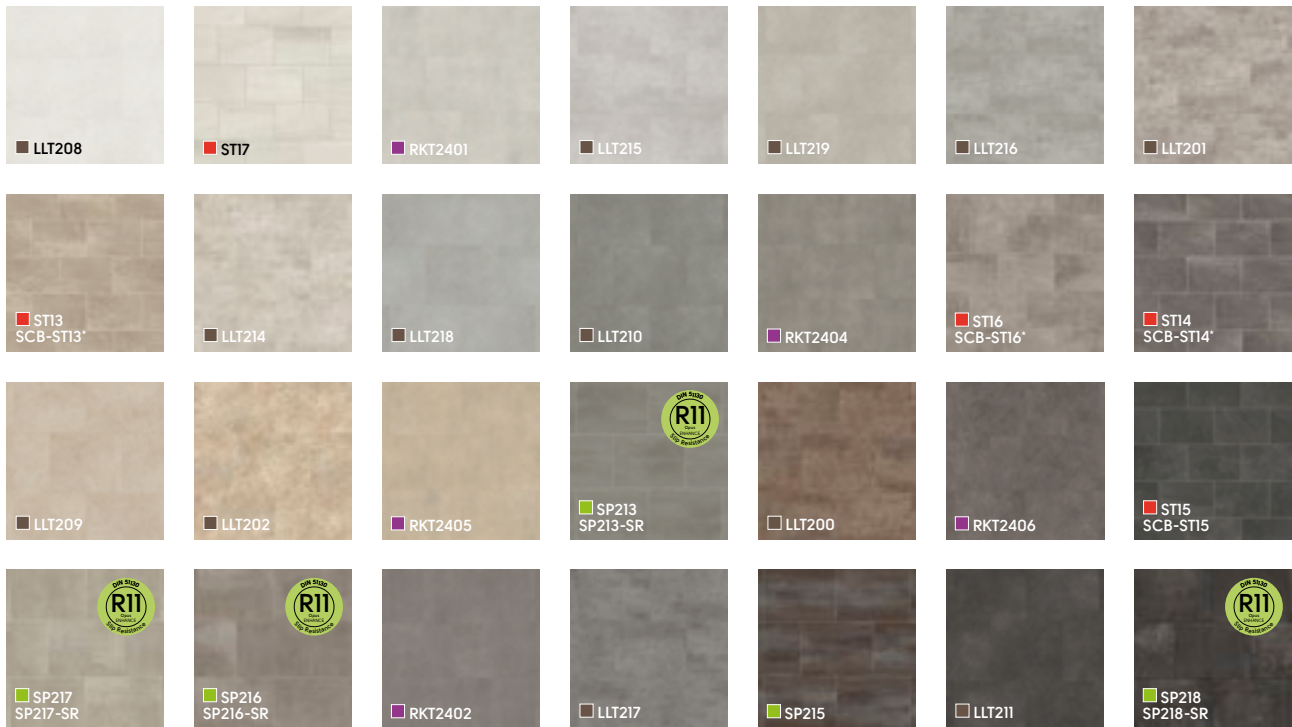


■ Bleached Grey Walnut WP329 | 64

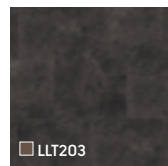
Stone at a glance

Gluedown: ■ Rubens | ■ Opus

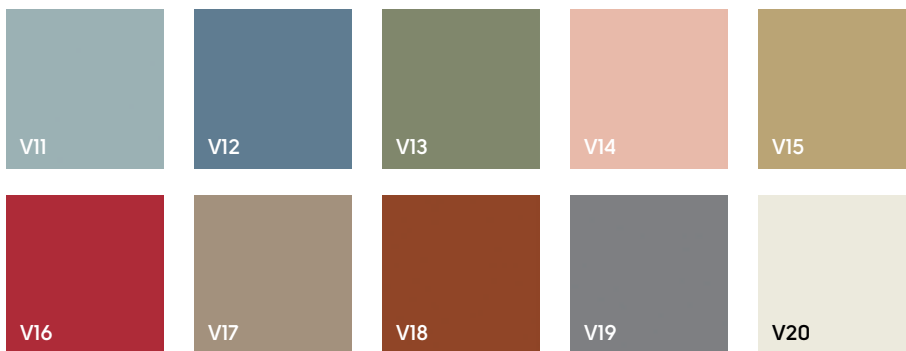
Loose lay / rigid core: ■ Designflooring LooseLay | ■ Rubens | ■ Korlok



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



Solid colours



KaleidSCOPE

Looking for something different?
Kaleidoscope offers a range of shapes, patterns
and colourways to create a visual 3D impact.

▷ Volcanic Black RKT2406 | 118





▽ ■ Argento SP217, Argento SM-SP217* | 82

△ ■ Urbus SP213, Nero SP115* | 82



△ ■ Storm Oak AP07, Storm Oak RI12 | 72



▷ Dove Grey VP / 133

*Product designs can be viewed on our website www.designflooring.com

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 and stone designs can be fitted alongside other flooring types, such as carpet, to create zones and areas of interest. In healthcare, for example, 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.

Sector applications

Retail

Whether a small boutique or large superstore, eye-catching floor designs that guide consumers through the space are essential. Our unique design capabilities allow for the creation of zoning and wayfinding.

Education

Designflooring's durable and low maintenance flooring helps you to create safe and inspiring educational environments for students of all ages.

Healthcare

Cleanliness and durability are vital in the healthcare sector. With Designflooring, you can have a durable, easy to maintain floor that creates a comfortable environment.

Hospitality and leisure

In a sector where style, resilience and low maintenance are vital, Designflooring is a proven choice for the demands of hotels, bars, restaurants, tourist attractions and leisure facilities.

Office

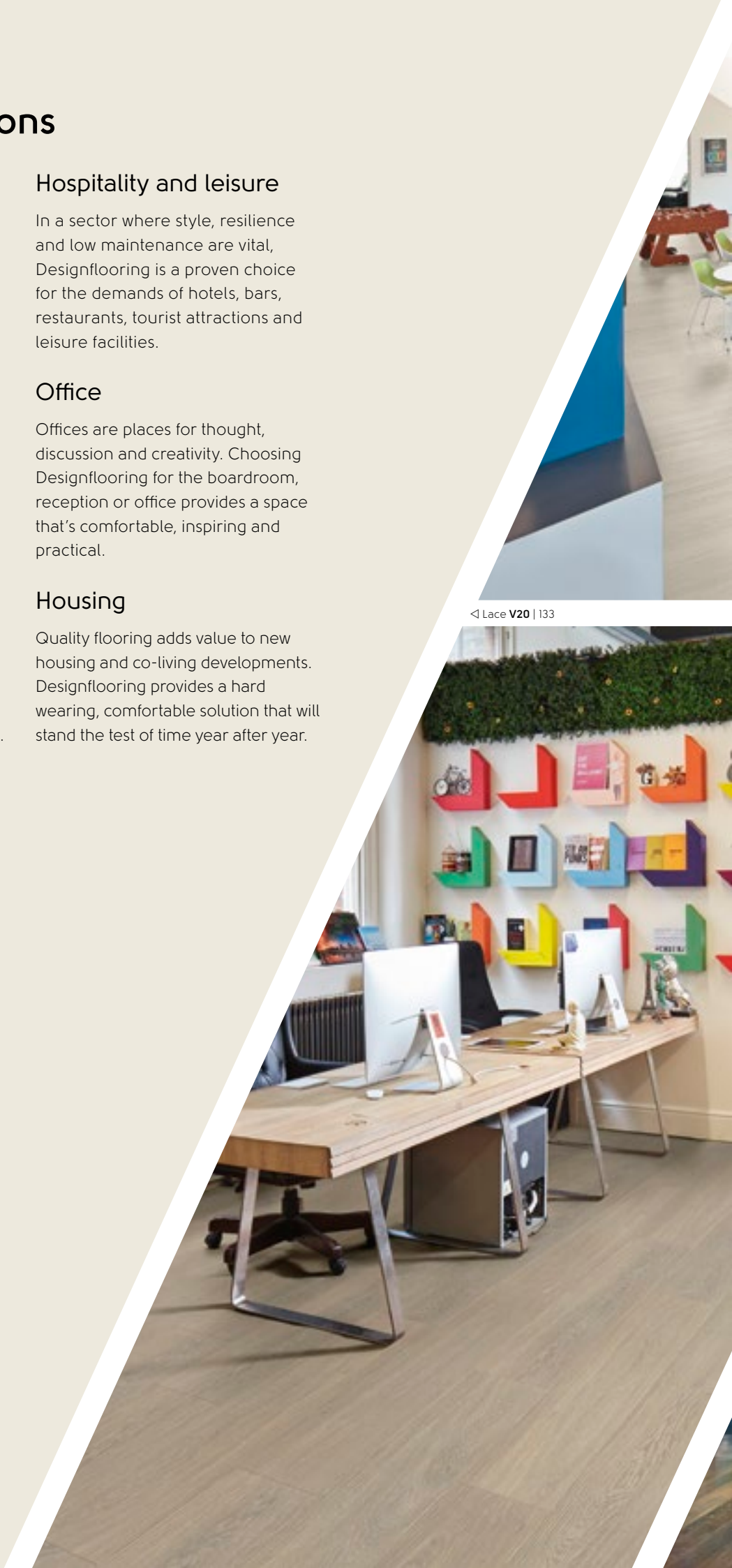
Offices are places for thought, discussion and creativity. Choosing Designflooring for the boardroom, reception or office provides a space that's comfortable, inspiring and practical.

Housing

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.

◀ Lace V20 | 133

* Product designs can be viewed on our website
www.designflooring.com





△ Columba WP222 | 64

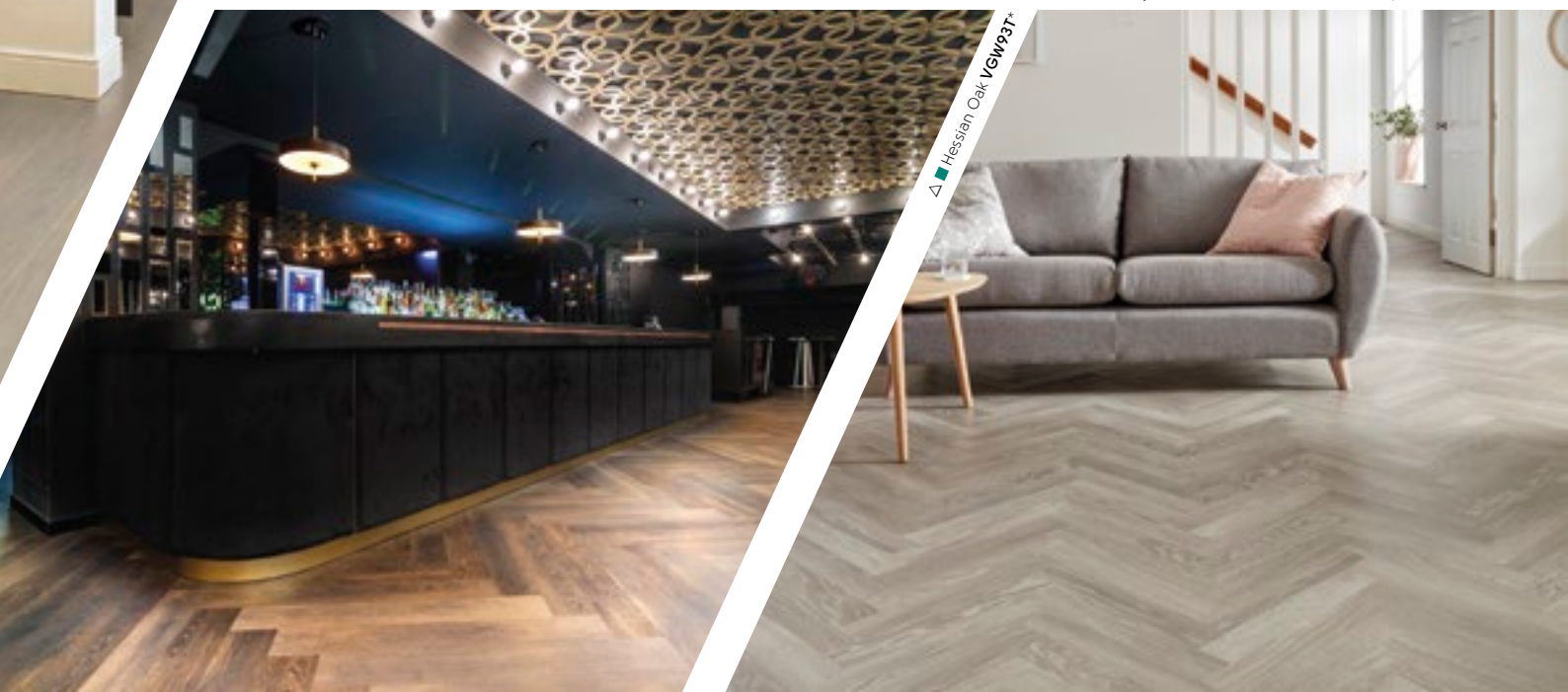
△ Fumo SP216 | 82



△ Avena WP423 | 64

△ Raven Oak LLP302 | 88

▽ Grey Limed Oak SM-KP138 SM-KP138 | 60



△ Hessian Oak VGPW93T





Sector in focus:

Hospitality and leisure

Designed for 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.

△ ■ Blush Oak VGW107T | 68





▽ Terracotta V18 | 133

*Product designs can be viewed on our website www.designflooring.com



△ Blush Oak V6-W107T | 188

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 Korlok 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. Whilst our Opus Enhance range has achieved an R11 slip resistance rating offering further protection in more vulnerable areas such as hotel lobby and reception areas. All offered without any compromise on the natural embosses that a Designflooring floor is known for.

ió Contemporary Wellness Centre, Marseille

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

△ Blush V14 | 133





▲ Country Oak **LPP2** | 68

"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
iô Contemporary Wellness Centre*

Go bold...

...with a stark monochromatic palette enhanced by custom-cut geometric shapes to create a look that's totally unique.

△ Gold v15 | 133





▲ Luna SP111 and Nero SP115*

*Product designs can be viewed on our website www.designflooring.com

Sector in focus:

Retail

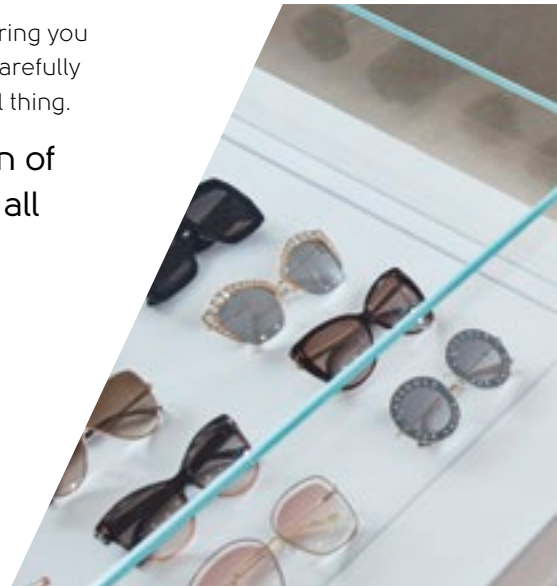
Designed for retail

A Designflooring floor offers a hard wearing and practical choice for high footfall stores. The extensive range of wood and stone designs offers the customer great choice when choosing their floor.

We combine the natural beauty of wood and stone with cutting edge design to bring you exceptional floors that will look stunning for years to come. Each plank or tile is carefully designed for authenticity, featuring all the subtle textures and features of the real thing.

A unique design can be easily created with a combination of laying patterns and borders, special cut shapes or logos, all selected from your favorite 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.



Country Oak VGW81T and Aged Redwood VGW100T | 68



△ Pale Lime Oak Kpp4, Lined Washed Oak Kpp9, Grey Lined Oak Kp138, Washed Scandi Pine Kp132 | 60 and Cumbrian Stone ST14 - cut to bespoke size



△ ■ Grey Limed Oak **KP138** | 60

▽ Laurel **V13** | 133



△ ■ Fumo **SP216** | 82



*Product designs can be viewed on our website www.designflooring.com

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 Korlok 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, LooseLay and LooseLay Longboard 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.

With a comprehensive guarantee against manufacturing (see range details page 18 for warranty details) you can be confident that Designflooring is designed to last.

Berendowicz & Kublin Barber, Katowice

Kaleidoscope fitted in a rug effect, gives character and individuality not only to the floor but the entire interior.

△ Taupe V17 | 133





△ Cubix: ■ Canberra **LM0e***, Corris **LM22***, Fiore **LM18*** cut to bespoke size

"It's not an exaggeration to say that the flooring is the main element that makes the salon a truly memorable space."
Agata Chomiak, interior designer

*Product designs can be viewed on our website www.designflooring.com

Mix it up...

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

△ Dove Grey V19 / 133





△ **Pale Lime Oak KP94**, **Limed Washed Oak KP99**, **Grey Limed Oak KP138**, **Washed Scandi Pine KP132**, **160 and Cumbrian Stone ST14*** cut to bespoke size

*Product designs can be viewed on our website www.designflooring.com

Sector in focus:

Offices

Designed for offices

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.

▼ Avena WP423 | 64

▲ Columbia WP422 | 64





△ ■ Warm Brushed Oak **VGW12IT** | 68, **VGW12IT-RKP** | 104

▽ Baby Blue **V13** | 133



△ ■ Alaska **LLT215**, Vermont **LLT217** | 94



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 LooseLay 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.

Schindler, France

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

△ Crimson V16 | 133





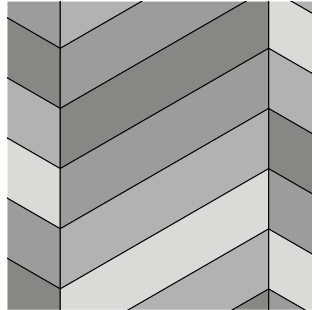
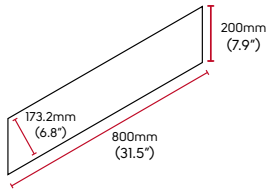
▲ ■ Antique Timber **LIPDE** | 88

"Designflooring has a strong reputation in Europe for supplying a wide range of luxury vinyl flooring in various applications," explains Mr Cédric Bordet, CEO of Soft Building Patrimony.

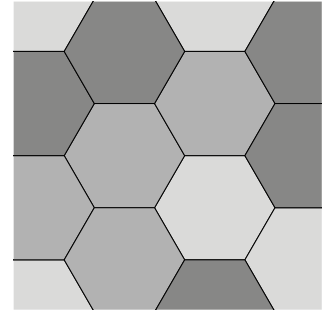
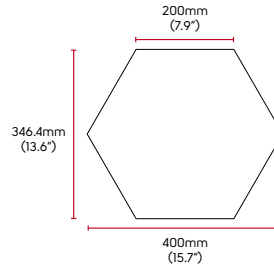
Kaleidoscope

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.

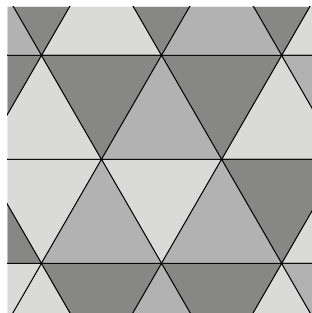
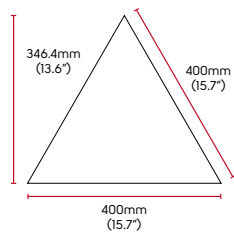
Apex



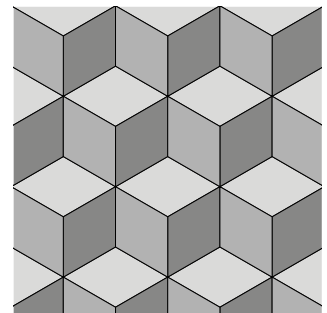
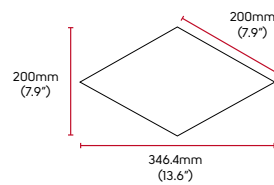
Hexa



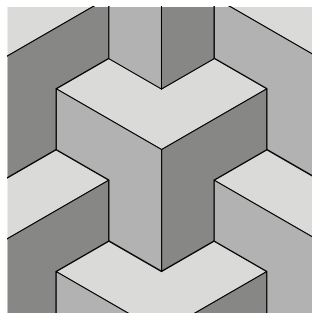
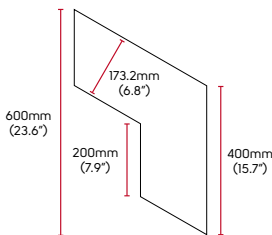
Pyramid



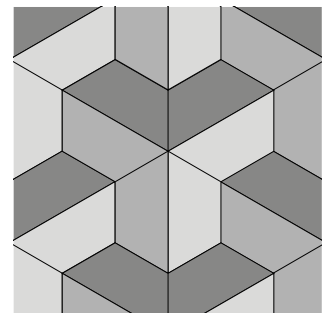
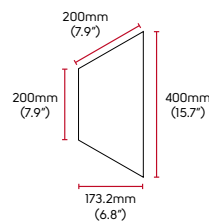
Cubix



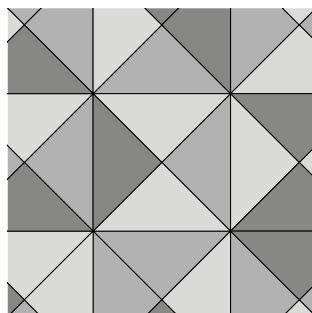
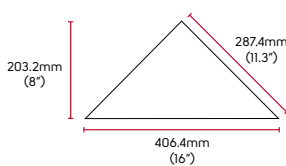
Pennon



Half 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.

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



Pyramid KAL01



Cubix KAL02



Cubix KAL03



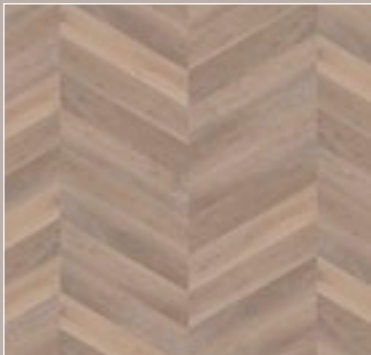
Pennon KAL04



Pennon KAL05



Apex KAL06



Apex KAL07



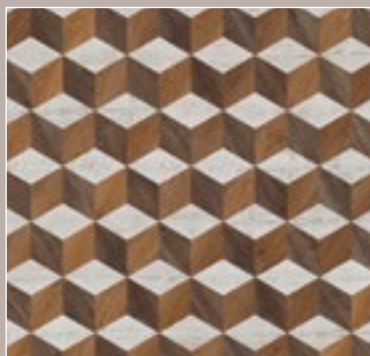
Hexa KAL08



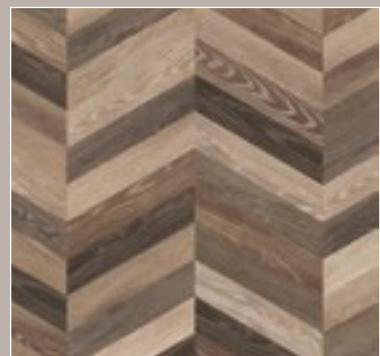
Hexa KAL09



Tripoint KAL10



Cubix KAL13

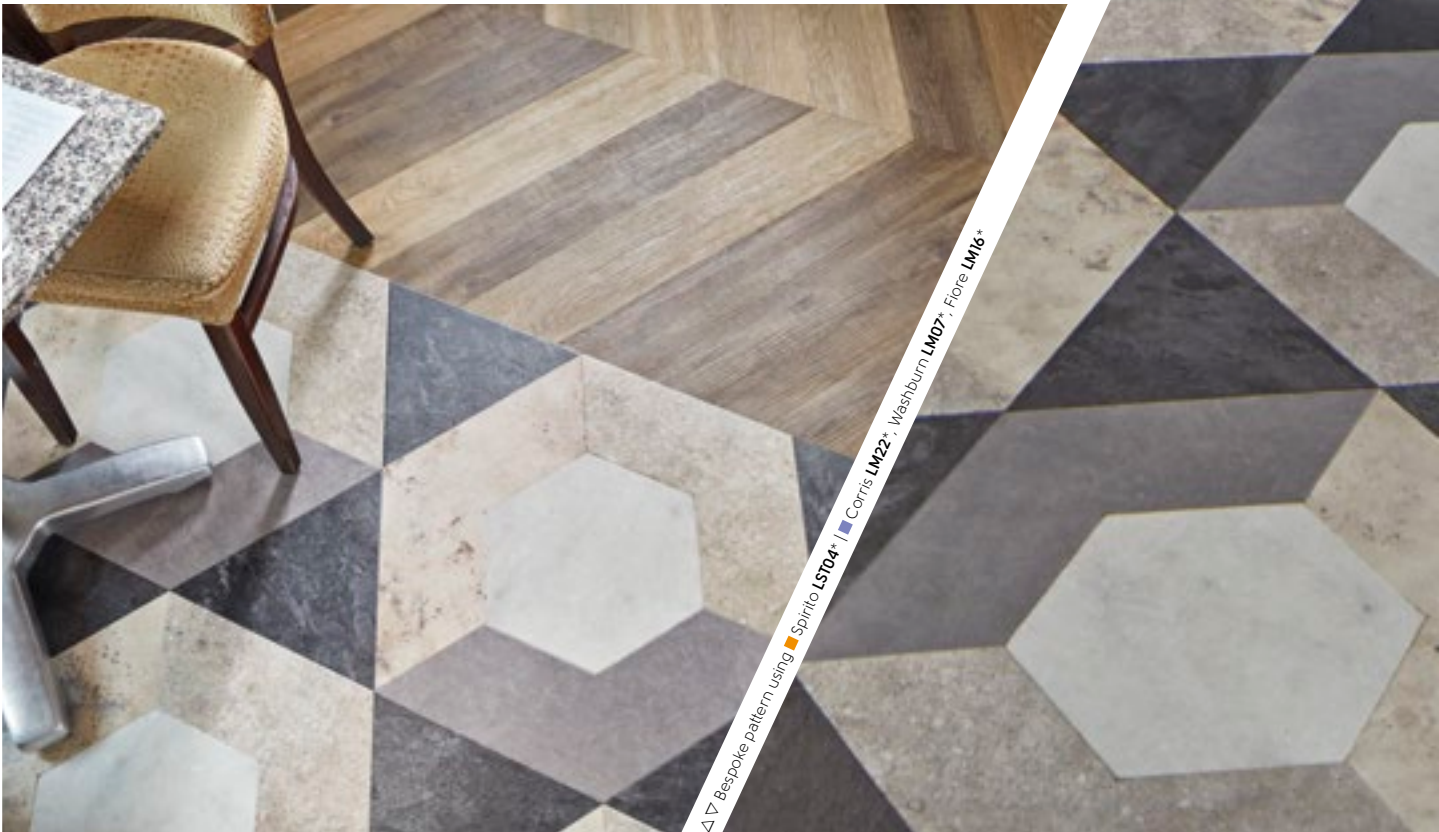


Apex KAL14



△ Pennon using ■ Washburn LM07*, Fiore LM16*, Corris LM22*

△▽ Apex using ■ Pale Lined Oak KP94, Mid Worn Oak KP103 | 60



△▽ Bespoke Pattern Using ■ Spirito LST04* | ■ Corris LM22*, Washburn LM07*, Fiore LM16*



*Product designs can be viewed on our website www.designflooring.com

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. Some of our Rubens designs are also available in a rigid core format (see page 100).

1219,2mm x 177,8mm



Tavolara **PVP144**



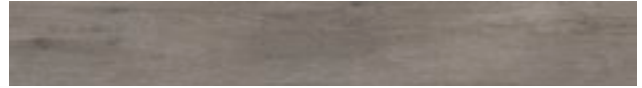
Torcello **PVP145**



Budelli **PVP146**



Lampione **PVP147**



Linosa **PVP148**



Palmaria **PVP149**



Levanzo **PVP150**

914,4mm x 152,4mm



Pale Limed Oak **KP94**



Rose Washed Oak **KP95**



Mid Limed Oak **KP96**



Classic Limed Oak **KP97**



Lime Washed Oak **KP99**



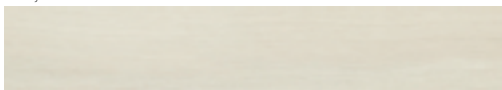
Light Worn Oak **KP104**



White Painted Oak **KP105**



Grey Scandi Pine **KP131**



Washed Scandi Pine **KP132**



Natural Scandi Pine **KP133**



Washed Sawn Oak **KP134**



Soft Sawn Oak **KP135**



Coastal Sawn Oak **KP136**



Clay Sawn Oak **KP137**



Grey Limed Oak **KP138**



Raw Spotted Gum **KP139**

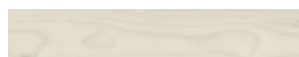


Nickel Spotted Gum **KP140**

457,2mm x 76,2mm



Rose Washed Oak **SM-KP95**


























Washed Scandi Pine **SM-KP132**



Lime Washed Oak **SM-KP99**



Grey Limed Oak **SM-KP138**

| | Standard | Result |
|---|-----------------------------------|---|
|  | EN ISO 24342 | See page opposite |
|  | EN ISO 24346 | 2,0 mm |
|  | EN ISO 24340 | 0,3 mm |
| | | K-Guard+ PU coating |
| | Light industrial | n/a |
| Guarantee* | Commercial | 10 years |
| | Residential | 30 years |
|  | | No |
|  | EN ISO 23997 | 3605 g/m ² |
|  | EN 649 / EN ISO 10582 | Heterogeneous PVC |
| | EN 685 / EN ISO 10874: | |
|  | Light industrial | n/a |
| | Commercial | 31: Commercial moderate |
| | Domestic | 23: Domestic heavy |
|  | EN 13501-1 | Bfl-s1 |
|  | EN ISO 26987 / EN 423 | Excellent |
|  | EN ISO 105-B02 | ≥6 |
| | EN 649 | Group T |
|  | EN ISO 10582 | Type 1 |
|  | EN ISO 24344 | Pass |
|  | EN 434 / EN ISO 23999 | ≤0,25% |
|  | EN ISO 717-2 / EN ISO 140-8 | ΔL _w = 1 dB |
|  | EN 1815 | Pass |
|  | EN 433 / EN ISO 24343-1 | Pass ≤0,1 mm |
|  | EN 425 / EN ISO 4918 | Pass |
|  | ISO 8302 | 0,0084 m ² K/W Suitable for underfloor heating. Max 27°C |
| | DIN 51130 | R10 |
|  | 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; |
| | | Compliant low emitting VOC emissions. |
| | Environmental Product Declaration | Product-specific Type III EPD (products with external third-party verification) |
| | Universal | Yes |
| | Acrylic | Yes |
|  | Epoxy | Yes |
| | High Temperature | Yes |
| | Pressure Sensitive | Yes |
|  | | Suitable |
|  | | 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.





△ ▽  Grey Scandi Pine KPT31 | 90

Opus Wood

Our fresh, modern collection Opus combines flexible layout options, stylish design and durability. With two planks to offer versatility. Designed with commercial spaces in mind, our Opus Enhance products have a rougher surface texture, proven to improve slip resistance. Look out for the R11 logo on individual product pages for more detail.

1219,2mm x 228,6mm



Niveus **WP411** | **WP411-SR**



Stratis **WP420**



Magna **WP413** | **WP413-SR**



Rubesco **WP421**



Argen **WP414**



Columba **WP422** | **WP422-SR**



Pallida **WP418**



Avena **WP423** | **WP411-SR**



Fabrica **WP419**

914,4mm x 152,4mm



Ignea **WP313** | **WP313-SR**



Warm Walnut **WP327**



Bleached Grey Walnut **WP329**


























Tenebra Walnut **WP330**

Opus Enhance

Designed with commercial spaces in mind, our Opus Enhance products have a rougher surface texture, proven to improve slip resistance and have a R11 slip rating.



| | 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 |
| Guarantee* | Light industrial Commercial Residential (Not applicable to Opus Enhance) | 15 years 15 years 30 years |
|  Bevelled edge | | Micro |
|  Mass | EN ISO 23997 | 4398 g/m ² (Opus Enhance: 4270 g/m ²) |
|  Standards | EN 649 / EN ISO 10582 | Heterogeneous PVC |
|  Classification | EN 685 / EN ISO 10874: Light industrial Commercial Domestic | 42: Light industrial general 33: Commercial heavy 23: Domestic heavy |
|  Reaction to fire | EN 13501-1 | B _{fl} -s1 |
|  Staining resistance | EN ISO 26987 / EN 423 | Excellent |
|  Light fastness | EN ISO 105-B02 | ≥6 |
|  Abrasion resistance | EN 649 EN ISO 10582 | Group T Type 1 |
|  Flexibility | EN 434/EN ISO 23999 | Pass |
|  Dimensional stability | EN 434 / EN ISO 23999 | ≤ 0,25% (Opus Enhance: Pass) |
|  Acoustic impact noise reduction | EN ISO 717-2 / EN ISO 140-8 | ΔL _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 EN 13893 | R10 (Opus Enhance: R11) DS |
|  Environmental | Indoor Air Comfort French VOC regulation (ISO 1600) Floorscore SCS-EC10.3-2014 v4.0 Environmental Product Declaration (Not applicable to Opus Enhance) | Gold certification Compliant low emitting VOC emissions. A+ Indoor air quality certified; Compliant low emitting VOC emissions. Product-specific Type III EPD (products with external third-party verification) |
|  Adhesive | Universal Acrylic Epoxy High Temperature Pressure Sensitive | Yes Yes Yes Yes Yes |
| UPEC Classification QB UPEC Certification | QB 30 | U3P3E2C2 n°788/354-001.1 For products supplied into France only. |
|  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.



▷△ ■ Grano WP311 and Ignea WP313 | 64





Opus
GLUEDOWN

Opus
ENHANCE
GLUEDOWN

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.

Some of our Van Gogh planks are also available in a rigid core format (see page 104).



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.

1422,4mm x 228,6mm



Grey Brushed Oak **VGW120T**



Neutral Brushed Oak **VGW126T**



Golden Brushed Oak **VGW122T**



Warm Brushed Oak **VGW121T**

1219,2mm x 177,8mm



Auckland Oak **VGW52T**



White Washed Oak **VGW80T**



Country Oak **VGW81T**



Light Distressed Oak **VGW111T**



Cool Grey Oak **VGW1113T**



Distressed Oak **VGW82T**



Blush Oak **VGW107T**



Greige oak **VGW110T**



Misty Grey Oak **VGW112T**



French Oak **VGW85T**



Classic Oak **VGW86T**



Ebony **VGW89T**



Honey Oak **VGW94T**



Aged Redwood **VGW100T**



Frosted Birch **VGW83T**



Birch **VGW84T**



Natural Prime Oak **VGW115T**



Charred Oak **VGW102T**

711,2mm x 177,8mm



Grey Brushed Oak **SM-VGW120T**


























Neutral Brushed Oak **SM-VGW126T**



Golden Brushed Oak **SM-VGW122T**



Warm Brushed Oak **SM-VGW121T**

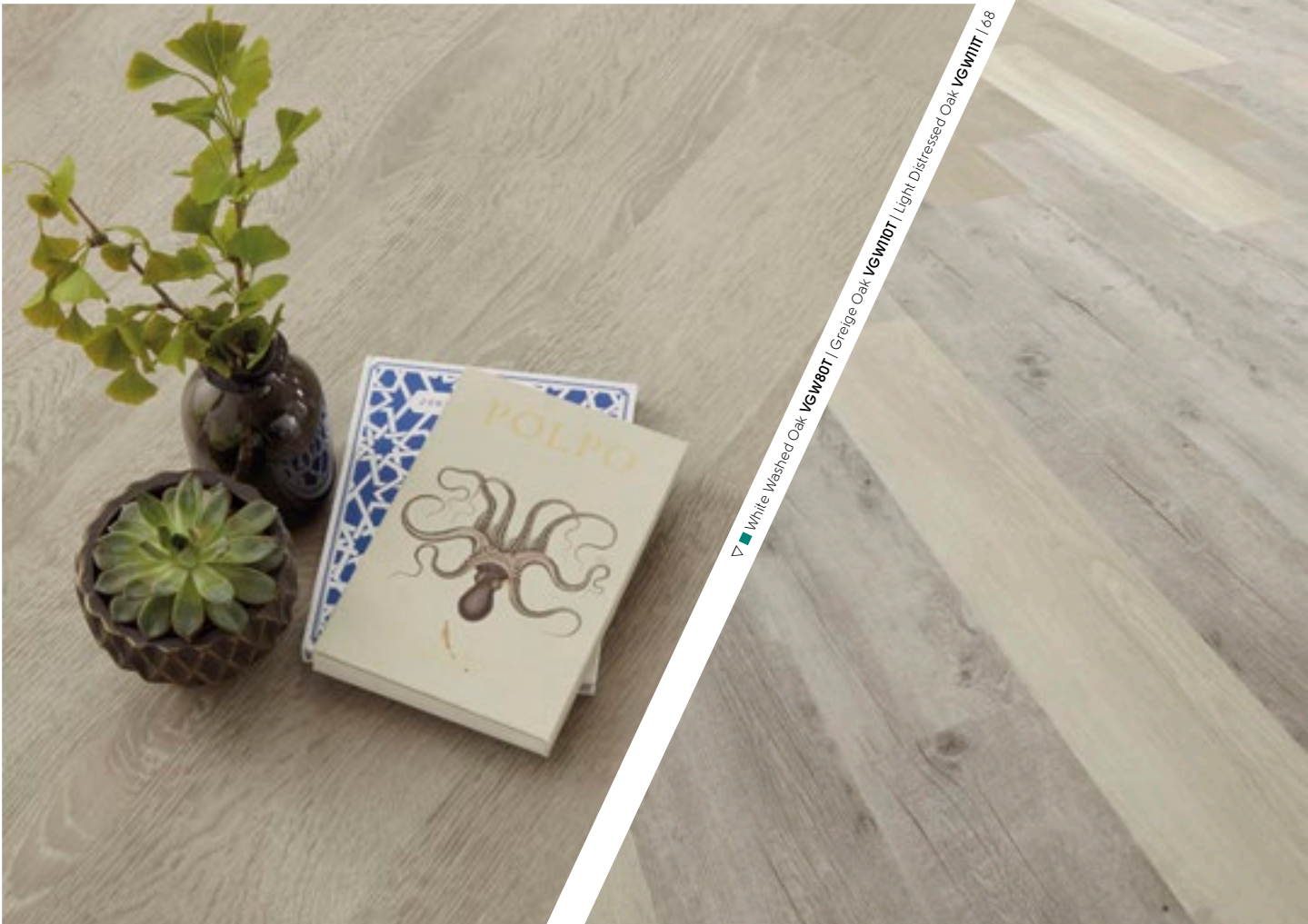
| | Standard | Result |
|--|--|--|
|  Size | EN ISO 24342 | See page opposite |
|  Thickness | EN ISO 24346 | 3,0 mm |
|  Wear layer | EN ISO 24340 | 0,55 mm |
| Surface treatment | | K-Guard+ PU coating |
| Guarantee* | Light industrial Commercial Residential | 15 years 15 years 30 years |
|  Bevelled edge | | Micro |
|  Mass | EN ISO 23997 | 5187 g/m ² |
|  Standards | EN 649 / EN ISO 10582 | Heterogeneous PVC |
|  Classification | EN 685 / EN ISO 10874: Light industrial Commercial Domestic | 42: Light industrial general 33: Commercial heavy 23: Domestic heavy |
|  Reaction to fire | EN 13501-1 | B ₁ -s1 |
|  Staining resistance | EN ISO 26987 / EN 423 | Excellent |
|  Light fastness | EN ISO 105-B02 | ≥7 |
|  Abrasion resistance | EN 649 EN ISO 10582 | Group T Type 1 |
|  Flexibility | EN ISO 24344 | Pass |
|  Dimensional stability | EN 434 / EN ISO 23999 | ≤0,25% |
|  Acoustic impact noise reduction | EN ISO 717-2 / EN ISO 140-8 | ΔL _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 EN 13893 | R10 DS |
|  Environmental | Indoor Air Comfort French VOC regulation (ISO 1600) Floorscore SCS-EC10.3-2014 v4.0 Environmental Product Declaration | Gold certification Compliant low emitting VOC emissions. A+ Indoor air quality certified; Compliant low emitting VOC emissions. Product-specific Type III EPD (products with external third-party verification) |
|  Adhesive | Universal Acrylic Epoxy High Temperature Pressure Sensitive | Yes Yes Yes Yes Yes |
|  Recycling | | Suitable |
|  Phthalate free | | Yes |

* Subject to terms. Please see our website.

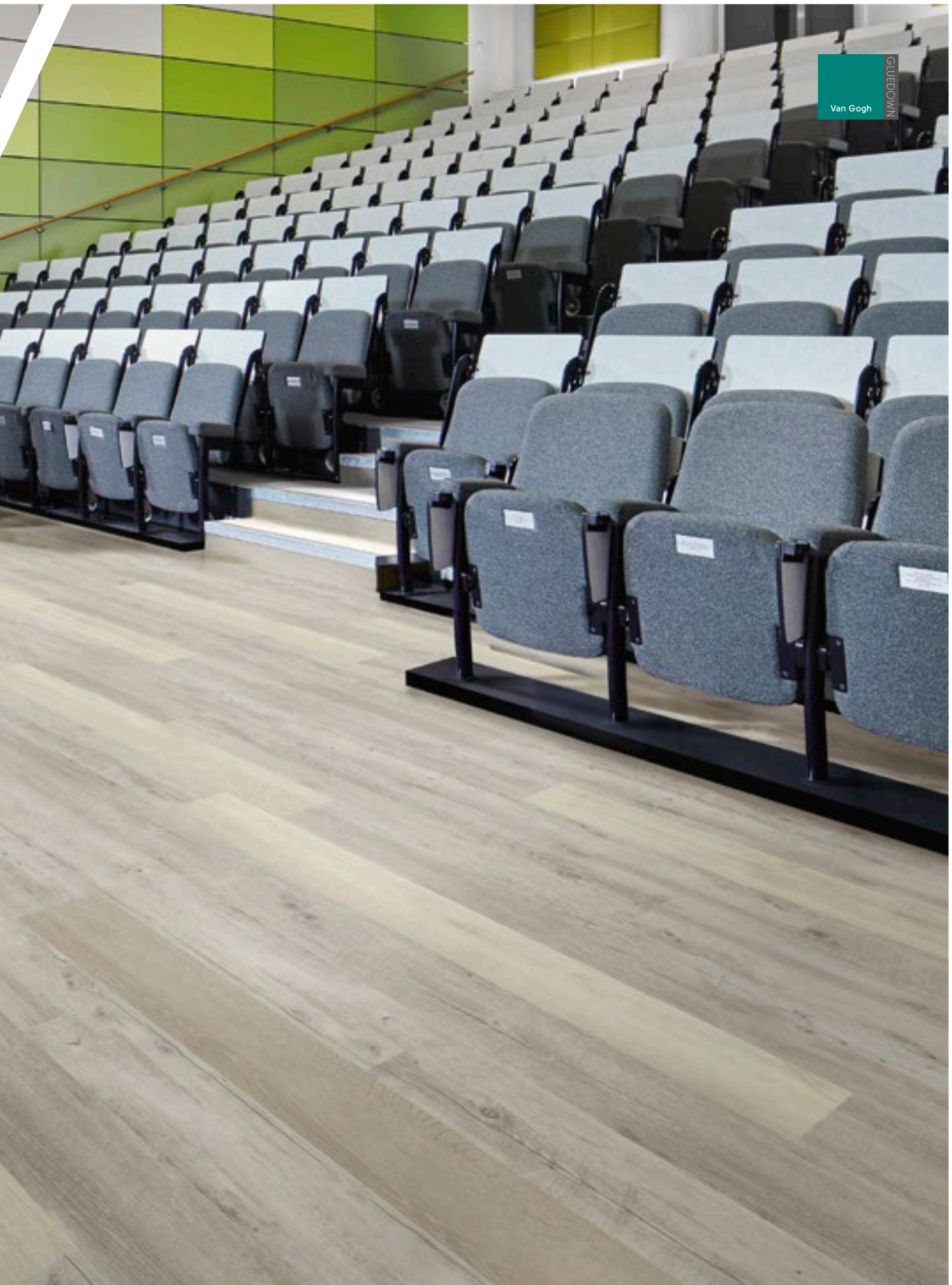
** Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product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



▽ ■ Greige Oak **VGW110T** | 68



▽ ■ White Washed Oak **VGW80T** | Greige Oak **VGW110T** | Light Distressed Oak **VGW111T** | 68



Art Select Wood

Our premium Art Select wood collection is made up of our most intricate designs combined with detailed embossing techniques and elegant bevelled edges. We've taken inspiration from around the world to produce a collection that embodies luxury, sophistication and versatility.

Oak Royale

1219,2mm x 177,8mm



Spring Oak **RL01***



Summer Oak **RL02**



Storm Oak **RL12**

Handcrafted

914,4mm x 152,4mm



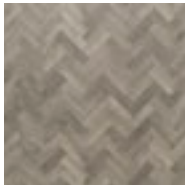
Hickory Nutmeg **EW03**

Parquet

228,6mm x 76,2mm







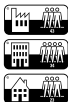


















Blond Oak **AP01***



Storm Oak **AP07**

* RL01 and AP01 are the same colour design

| | Standard | Result |
|--|--|--|
|  Size | EN ISO 24342 | See page opposite |
|  Thickness | EN ISO 24346 | 3,0 mm |
|  Wear layer | EN ISO 24340 | 0,7 mm |
| Surface treatment | | K-Guard+ PU coating |
| Guarantee* | Light industrial Commercial Residential | 20 years 20 years 30 years |
|  Bevelled edge | | Standard |
|  Mass | EN ISO 23997 | 5015 g/m ² |
|  Standards | EN 649 / EN ISO 10582 | Heterogeneous PVC |
|  Classification | EN 685 / EN ISO 10874: Light industrial Commercial Domestic | 43: Light industrial heavy 34: Commercial very heavy 23: Domestic heavy |
|  Reaction to fire | EN 13501-1 | B _{fl} -s1 |
|  Staining resistance | EN ISO 26987 / EN 423 | Excellent |
|  Light fastness | EN ISO 105-B02 | ≥6 |
|  Abrasion resistance | EN 649 EN ISO 10582 | Group T Type 1 |
|  Flexibility | EN ISO 24344 | Pass |
|  Dimensional stability | EN 434 / EN ISO 23999 | ≤0,25% |
|  Acoustic impact noise reduction | EN ISO 717-2 / EN ISO 140-8 | ΔL _w = 2 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 | 0,0147 m ² K/W Suitable for underfloor heating. Max 27°C |
|  Slip resistance** | DIN 51130 EN 13893 | R10 DS |
|  Environmental | Indoor Air Comfort French VOC regulation (ISO 1600) Floorscore SCS-EC10.3-2014 v4.0 Environmental Product Declaration | Gold certification Compliant low emitting VOC emissions. A+ Indoor air quality certified; Compliant low emitting VOC emissions. Product-specific Type III EPD (products with external third-party verification) |
|  Adhesive | Universal Acrylic Epoxy High Temperature Pressure Sensitive | Yes Yes Yes Yes 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.



▷△▽ ■ Spring Oak AP01 | 72





Rubens Stone

Our Rubens tile collection has been handpicked to offer classic pale to contemporary dark slate tones. Some of our Rubens tiles are also available in a rigid core format (see page 114).

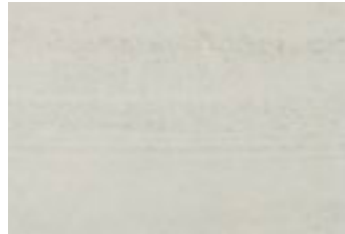
304,8mm x 457,2mm



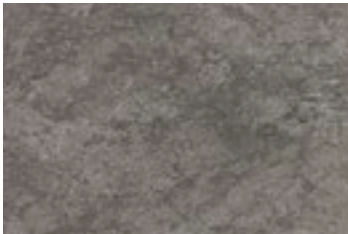
Black Riven Slate **ST15**



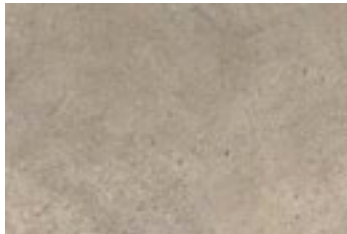
Grey Riven Slate **ST16**

























Honed Oyster Slate **ST17**



Cumbrian Stone **ST14**



Portland Stone **ST13**

| | Standard | Result |
|---|-----------------------------------|---|
|  | EN ISO 24342 | 304,8 x 457,2mm |
|  | EN ISO 24346 | 2,0 mm |
|  | EN ISO 24340 | 0,3 mm |
| | Surface treatment | K-Guard+ PU coating |
| | Guarantee* | Light industrial Commercial Residential |
| | | n/a 10 years 30 years |
|  | Bevelled edge | No |
|  | Mass | EN ISO 23997 3605 g/m ² |
|  | Standards | EN 649 / EN ISO 10582 Heterogeneous PVC |
|  | Classification | EN 685 / EN ISO 10874: Light industrial Commercial Domestic |
| | | n/a 31: Commercial moderate 23: Domestic heavy |
|  | Reaction to fire | EN 13501-1 Bfl-s1 |
|  | Staining resistance | EN ISO 26987 / EN 423 Excellent |
|  | Light fastness | EN ISO 105-B02 ≥6 |
|  | Abrasion resistance | EN 649 EN ISO 10582 Group T Type 1 |
|  | Flexibility | EN ISO 24344 Pass |
|  | Dimensional stability | EN 434 / EN ISO 23999 ≤0,25% |
|  | Acoustic impact noise reduction | EN ISO 717-2 / EN ISO 140-8 ΔL _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 |
|  | Slip resistance** | DIN 51130 EN 13893 R10 DS |
| | Indoor Air Comfort | Gold certification Compliant low emitting VOC emissions. |
|  | Environmental | French VOC regulation (ISO 1600) Floorscore SCS-EC10.3-2014 v4.0 Environmental Product Declaration |
| | | A+ Indoor air quality certified; Compliant low emitting VOC emissions. Product-specific Type III EPD (products with external third-party verification) |
| | Adhesive | Universal Acrylic Epoxy High Temperature Pressure Sensitive |
| | | Yes Yes Yes Yes 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.





△ ▽  Grey River Slate **ST16** / 78



Opus Stone

The contemporary look of Opus is carried across to its stone range. Varying in shades of pale grey and darker tones, these tiles are available in both poured concrete and polished limestone looks. We've also extended our Opus Enhance range to include four designs in our stone collection featuring an increased slip rating, tailored to commercial environments.

457,2mm x 609,6mm



Urbus **SP213** | **SP213-SR**



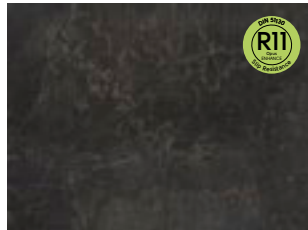
Ferra **SP215**



Fumo **SP216** | **SP216-SR**



Argento **SP217** | **SP217-SR**





























Lutum **SP218** | **SP218-SR**

Opus Enhance

Designed with commercial spaces in mind, our Opus Enhance products have a rougher surface texture, proven to improve slip resistance and have a R11 slip rating.



| | Standard | Result |
|---|--|--|
|  | EN ISO 24342 | See page opposite |
|  | EN ISO 24346 | 2,5 mm |
|  | EN ISO 24340 | 0,55 mm |
|  | | K-Guard+ PU coating |
|  | Light industrial Commercial Residential (Not applicable to Opus Enhance) | 15 years 15 years 30 years |
|  | | Micro |
|  | EN ISO 23997 | 4398 g/m ² (Opus Enhance: 4270 g/m ²) |
|  | EN 649 / EN ISO 10582 | Heterogeneous PVC |
|  | EN 685 / EN ISO 10874: Light industrial Commercial Domestic | 42: Light industrial general 33: Commercial heavy 23: Domestic heavy |
|  | EN 13501-1 | B _{fl} -s1 |
|  | EN ISO 26987 / EN 423 | Excellent |
|  | EN ISO 105-B02 | ≥6 |
|  | EN 649 EN ISO 10582 | Group T Type 1 |
|  | EN 434/EN ISO 23999 | <0.25% (Opus Enhance: Pass) |
|  | EN 434 / EN ISO 23999 | Pass |
|  | EN ISO 717-2 / EN ISO 140-8 | ΔL _w = 2 dB |
|  | EN 1815 | Pass |
|  | EN 433 / EN ISO 24343-1 | Pass ≤0,1 mm |
|  | EN 425 / EN ISO 4918 | Pass |
|  | ISO 8302 | 0,0097 m ² K/W Suitable for underfloor heating. Max 27°C |
|  | DIN 51130 EN 13893 | R10 (Opus Enhance: R11) DS |
|  | Indoor Air Comfort French VOC regulation (ISO 1600) Floorscore SCS-EC10.3-2014 v4.0 Environmental Product Declaration (Not applicable to Opus Enhance) | Gold certification Compliant low emitting VOC emissions. A+ Indoor air quality certified; Compliant low emitting VOC emissions. Product-specific Type III EPD (products with external third-party verification) |
|  | Universal Acrylic Epoxy High Temperature Pressure Sensitive | Yes Yes Yes Yes Yes |
|  | QB 30 | U3P3E2C2 n°788/354-001.1 For products supplied into France only. |
|  | | Suitable |
|  | | 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.



▷ ◀ ■ Fumo SP216 | 82





Loose lay wood

Discover our Designflooring LooseLay wood and Longboard range. Both demonstrate the same attention to detail dedicated to our gluedown collection, but with the added versatility of larger plank formats; ideal for large commercial projects.

Designflooring LooseLay Wood & Longboard

With enhanced acoustic properties and excellent environmental credentials, our Designflooring LooseLay wood and Longboard range can be laid over most existing hard floors, with a simple application of Designflooring tackifier.

Our LooseLay Longboard is 1500,0mm long, 42% longer than our standard LooseLay planks, helping to achieve faster installation times and ideal for large open plan living.

1050,0mm x 250,0mm



Palmaria **LLP149**



Torcello **LLP145**



Linosa **LLP148**



Ashland **LLP95**



Providence **LLP108**



Stamford **LLP109**



Lampione **LLP147**



Sicilia **LLP142**



Sardinia **LLP143**



Country Oak **LLP92**



Budelli **LLP146**



Heritage Oak **LLP102**



Tavolara **LLP144**



Levanzo **LLP150**



Hartford **LLP112**



Cambridge **LLP113**



Antique Timber **LLP106**



Vivara **LLP151**



Traditional Oak **LLP101**



Hudson **LLP99**

1500,0mm x 250,0mm



Bleached Tasmanian Oak **LLP311**



Champagne Oak **LLP310**



Pearl Oak **LLP306**



Lemon Spotted Gum **LLP317**



Weathered Heart Pine **LLP304**



Reclaimed Heart Pine **LLP305**



French Grey Oak **LLP308**



Taupe Oak **LLP309**



Twilight Oak **LLP301**

























Neutral Oak **LLP307**



Raven Oak **LLP302**



Antique Heart Pine **LLP303**

| | 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 |
| Guarantee* | Light industrial | 15 years |
| | Commercial | 15 years |
| | Residential | 30 years |
|  Bevelled edge | | No |
|  Mass | EN ISO 23997 | 7470 g/m ² |
|  Standards | EN 649 / EN ISO 10582 | Heterogeneous PVC |
|  Classification | EN 685 / EN ISO 10874: | |
| | Light industrial | 42: Light industrial general |
| | Commercial | 33: Commercial heavy |
| | Domestic | 23: Domestic heavy |
|  Reaction to fire | EN 13501-1 | B _{fl} -s1 |
|  Staining resistance | EN ISO 26987 / EN 423 | Excellent |
|  Light fastness | EN ISO 105-B02 | ≥7 |
|  Abrasion resistance | EN 649 | Group T |
| | EN ISO 10582 | Type 1 |
|  Flexibility | EN ISO 24344 | Pass |
|  Dimensional stability | EN 434 / EN ISO 23999 | ≤0,10% |
|  Acoustic impact noise reduction | EN ISO 717-2 / EN ISO 140-8 | ΔL _w = 13 dB |
|  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 | 0,0245 m ² K/W Suitable for underfloor heating. Max 27°C |
|  Slip resistance** | DIN 51130 | R10 |
| | EN 13893 | DS |
|  VOC emission | Indoor Air Comfort | Gold certification |
| | French VOC regulation (ISO 1600) | Compliant low emitting VOC emissions. |
| | Floorscore SCS-EC10.3-2014 v4.0 | A+ |
| | Environmental Product Declaration | Indoor air quality certified; Compliant low emitting VOC emissions. Product-specific Type III EPD (products with external third-party verification) |
|  Adhesive | Most applications will not require the use of adhesives. However, we recommend the use of a tackifier for heavy traffic areas. | |
|  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.





Designflooring
LooseLay

LOOSE LAY

Designflooring
LooseLay
Longboard

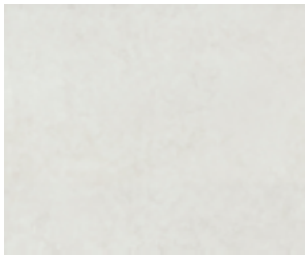
LOOSE LAY



Designflooring LooseLay Stone

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.

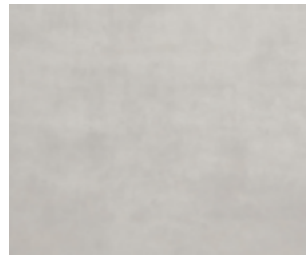
500,0mm x 610,0mm



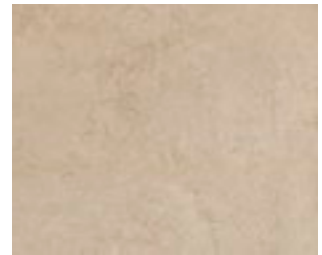
Tino LLT208



Seattle LLT214



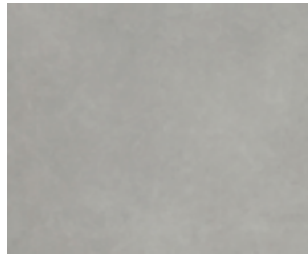
Alaska LLT215



Capri LLT209



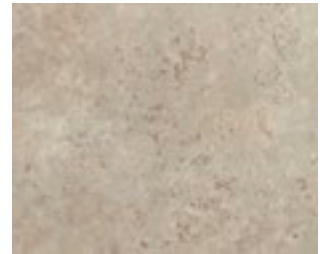
Quebec LLT219



Ontario LLT218



Utah LLT216



Indiana LLT202



Colorado LLT201



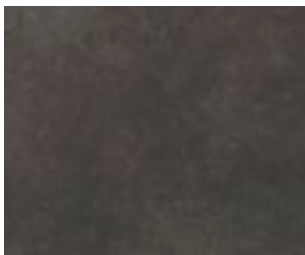
Nisida LLT210



Vermont LLT217
























Arizona LLT200



Vulcano LLT211



Madison LLT203

| | 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 |
| Guarantee* | Light industrial Commercial Residential | 15 years 15 years 30 years |
|  Bevelled edge | | No |
|  Mass | EN ISO 23997 | 7470 g/m ² |
|  Standards | EN 649 / EN ISO 10582 | Heterogeneous PVC |
|  Classification | EN 685 / EN ISO 10874: Light industrial Commercial Domestic | 42: Light industrial general 33: Commercial heavy 23: Domestic heavy |
|  Reaction to fire | EN 13501-1 | B _{fl} -s1 |
|  Staining resistance | EN ISO 26987 / EN 423 | Excellent |
|  Light fastness | EN ISO 105-B02 | ≥7 |
|  Abrasion resistance | EN 649 EN ISO 10582 | Group T Type 1 |
|  Flexibility | EN ISO 24344 | Pass |
|  Dimensional stability | EN 434 / EN ISO 23999 | ≤0,10% |
|  Acoustic impact noise reduction | EN ISO 717-2 / EN ISO 140-8 | ΔL _w = 13 dB |
|  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 | 0,0245 m ² K/W Suitable for underfloor heating. Max 27°C |
|  Slip resistance** | DIN 51130 EN 13893 | R10 DS |
| VOC emission | Indoor Air Comfort French VOC regulation (ISO 1600) Floorscore SCS-EC10.3-2014 v4.0 Environmental Product Declaration | Gold certification Compliant low emitting VOC emissions. A+ Indoor air quality certified; Compliant low emitting VOC emissions. Product-specific Type III EPD (products with external third-party verification) |
|  Adhesive | Most applications will not require the use of adhesives. However, we recommend the use of a tackifier for heavy traffic areas. | |
|  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.





LOOSE LAY
Designflooring
LooseLay

Seattle LT214 and Raven Oak LP302 | 94

Rigid core wood

Our rigid core collection includes a pre-attached acoustic foam backing, that not only eliminates the needs for underlay, but also 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.

View our Rubens gluedown collection on page 60.

1220,0mm x 180,0mm



Washed Scandi Pine **SCB-KP132**



Grey Scandi Pine **SCB-KP131**



White Painted Oak **SCB-KP105**



Grey Limed Oak **SCB-KP138**



Light Worn Oak **SCB-KP104**



Lime Washed Oak **SCB-KP99**



Rose Washed Oak **SCB-KP95**



























Mid Limed Oak **SCB-KP96**



Pale Limed Oak **SCB-KP94**



Classic Limed Oak **SCB-KP97**

| | Standard | Result |
|--|---|--|
|  Size | EN ISO 24342 | 1220,0mm x 180,0mm |
|  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 | | None |
|  Mass | ISO 23997 | 7784 g m ⁻² |
|  Standards | EN 16511 | 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 > 10000 cycles |
|  Furniture chair leg | EN 424 | Pass (no visible damage) |
|  Dimensional stability | BS EN ISO 23999 | Pass < 0.25% |
|  Swelling | ISO 24336 | < 0.20% |
|  Acoustic impact noise reduction | EN ISO 10140-1:2016 EN ISO 10140-3:2010+A1:2015 | ΔL _w = 19 dB |
|  Indentation - residual | ISO 24343-1 | Pass < 0.1 mm |
|  Impact resistance | EN13329 Annex F | Pass > 1800 mm |
|  Castor chair continuous use | ISO 4918/EN 425 | Pass 10000 cycles |
|  Thermal resistance | ISO 8302 | 0,027 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 | French VOC regulation (ISO 16000) Floorscore SCS-EC10.3-2014 v4.0 | A+ Indoor air quality certified; Compliant low emitting VOC emissions. |
|  Adhesive | None required; please install according to our installation instructions. | |
|  Recycling | | Suitable |
|  Phthalate free | | Yes |

^ 2G™ is a patented technology invented by Välinge Innovation AB. The 2G™ word mark and logo are registered trademarks owned by Välinge Innovation AB and any use of such marks is under license.

* 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.



▷△▽ ■ Grey Limed Oak SCB-KP138 | 100





RUBENS
RIPID CORE

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.

View the designs in a gluedown format on page 68.



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.

1420,0mm x 225,0mm



Grey Brushed Oak **VGW120T-RKP**



Golden Brushed Oak **VGW122T-RKP**



Neutral Brushed Oak **VGW126T-RKP**



Warm Brushed Oak **VGW121T-RKP**

1220,0mm x 180,0mm



Country Oak **VGW81T-SCB**



Natural Prime Oak **VGW115T-SCB**



Light Distressed Oak **VGW111T-SCB**



French Oak **VGW85T-SCB**



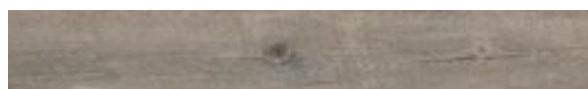
Greige oak **VGW110T-SCB**



Classic Oak **VGW86T-SCB**



Misty Grey Oak **VGW112T-SCB**



Distressed Oak **VGW82T-SCB**

708,0mm x 177,0mm



Grey Brushed Oak **SM-VGW120T-RKP**






























Golden Brushed Oak **SM-VGW122T-RKP**



Neutral Brushed Oak **SM-VGW126T-RKP**



Warm Brushed Oak **SM-VGW121T-RKP**

| | Standard | Result |
|---|--|--|
|  | EN ISO 24342 | See page opposite |
|  | ISO 24346: 1420,0 x 225,0 / 708,0 x 177,0 1220,0 x 180,0 | 6,5 mm 5,5 mm |
|  | ISO 24340 | 0,55 mm |
|  | 1420,0 x 225,0 708,0 x 177,0 / 1220,0 x 180,0 | 5G® fold down installation system** 2G™ angling installation |
|  | | K-Guard+ PU coating |
|  | Commercial Domestic | 15 years 30 years |
|  | | Micro |
|  | ISO 23997: 1420,0 x 225,0 / 708,0 x 177,0 1220,0 x 180,0 | 7780 g m ⁻² 9037 g m ⁻² |
|  | EN 16511 | Multilayer modular floorcovering panels |
|  | EN ISO 10874 Commercial EN ISO 10874 Domestic | 33: Commercial heavy 23: Domestic heavy |
|  | EN 13501-1 | Bfl-s1 |
|  | EN 438-2 | Pass (grade 5) |
|  | EN ISO 105-B02 | Pass > 6 |
|  | EN13329 Annex E | Pass > 4000 cycles |
|  | EN 424 | Pass (no visible damage) |
|  | BS EN ISO 23999 | Pass < 0.25% |
|  | ISO 24336: 1420,0 x 225,0 / 708,0 x 177,0 1220,0 x 180,0 | Pass (0,2%) Pass (0,7%) |
|  | EN ISO 10140-1:2016: 1420,0 x 225,0 / 708,0 x 177,0 1220,0 x 180,0 EN ISO 10140-3:2010+A1:2015: 1420,0 x 225,0 / 708,0 x 177,0 1220,0 x 180,0 | $\Delta L_w = 21$ dB $\Delta L_w = 19$ dB $\Delta L_{LIN} = 11$ dB $\Delta L_{LIN} = 9$ dB |
|  | ISO 24343-1 | Pass < 0.1 mm |
|  | EN13329 Annex F: 1420,0 x 225,0 / 708,0 x 177,0 1220,0 x 180,0 | Pass > 1800 mm Pass > 1600 mm |
|  | ISO 4918/EN 425 | Pass 25000 cycles |
|  | 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 heating. Max 27°C |
|  | EN 13893 DIN 51130 Indoor Air Comfort | DS R10 Gold certification |
|  | Floorscore SCS-EC10.3-2014 v4.0 | Compliant low emitting VOC emissions. Indoor air quality certified; Compliant low emitting VOC emissions. |
|  | None required; please install according to our installation instructions. | |
|  | | Suitable |
|  | | Yes |

* 5G® is a patented technology invented by Välinge Innovation AB. The 5G® word mark and logo are registered trademarks owned by Välinge Innovation AB and any use of such marks is under license. 2G™ is a patented technology invented by Välinge Innovation AB. The 2G™ word mark and logo are registered trademarks owned by Välinge Innovation AB and any use of such marks is under license.

** 5G® short edge; 2G™ long edge except SM-VGW120T-RKB, SM-VGW121T-RKB, SM-VGW122T-RKB, SM-VGW126T-RKB which are modified 2G™ on short edge and standard 2G™ on long edge.

*** 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..





△ ■ Grey Brushed Oak VGW120T-RKP | 104 ▽ ■ Grey Brushed Oak VGW120T-RKP, SM-VGW120T-RKP | 104





Van Gogh
RIGID CORE

Korlok Wood

Easy to install, Korlok can be fitted over most existing hard floors or imperfect subfloors. This can be beneficial where there is a need to preserve an existing floor or there is limited time to prepare the subfloor. The pre-attached acoustic backing eliminates the need for a separate underlay and reduces impact noise transfer by 21dB, making it ideal for upstairs rooms, apartments and office blocks. With our 5G® fold down click-locking mechanism, Korlok is quick and easy to install, meaning very little downtime during installation. With these added benefits, alongside the intricate designs and durability you expect from Designflooring, Korlok is the perfect choice for a variety of installations.

1420,0mm x 225,0mm



Texas White Ash **RKP8105**



Warm Ash **RKP8103**



Canadian Nude Oak **RKP8117**



Baltic Limed Oak **RKP8111**



Washed Grey Ash **RKP8104**



Canadian Urban Oak **RKP8116**



Smoked Butternut **RKP8107**



Washed Butternut **RKP8108**






















Reclaimed French Oak **RKP8109**



Baltic Washed Oak **RKP8101**



Baltic Mistral Oak **RKP8112**

| | Standard | Result |
|--|---|--|
|  Size | | 1420,0mm x 225,0mm |
|  Thickness | ISO 24346 | 6,5 mm |
|  Wear layer | ISO 24340 | 0,55 mm |
| Locking system* | | 5G® fold down installation system |
| 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 EN ISO 10140-3:2010+A1:2015 | ΔL _W = 21 dB ΔL _{LIN} = 11 dB |
|  Indentation - residual | ISO 24343-1 | Pass ≤0,1 mm |
|  Impact resistance | EN13329 Annex F | Pass ≥1800 mm |
|  Castor chair continuous use | ISO 4918/EN 425 | Pass 25000 cycles |
|  Thermal resistance | ISO 8302 | 0,052 m ² K/W Suitable for underfloor heating. Max 27°C |
|  Slip resistance*** | EN 13893 DIN 51130 | DS R10 |
|  Environmental | Indoor Air Comfort French VOC regulation (ISO 16000) Floorscore SCS-EC10.3-2014 v4.0 Environmental Product Declaration | Gold certification Compliant low emitting VOC emissions. A+ Indoor air quality certified; Compliant low emitting VOC emissions. Product-specific Type III EPD (products with external third-party verification) |
|  Adhesive | None required; please install according to our installation instructions. | |
|  Recycling | | Suitable |
|  Phthalate free | | Yes |

* 5G® is a patented technology invented by Välinge Innovation AB. The 5G® word mark and logo are registered trademarks owned by Välinge Innovation AB and any use of such marks is under license.

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▷△▽ ■ Baltic Limed Oak RKP8111 | 108





RIGID CORE
Korlok

Rigid core stone

Intricate stone designs boasting realistic textures and grain detail.

Rubens Stone

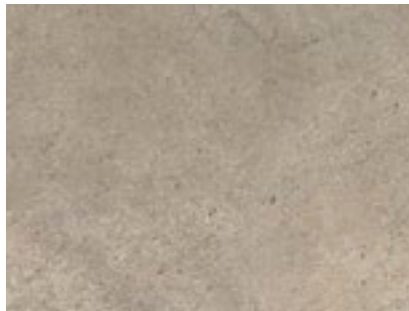
Rubens rigid core stone has an acoustic foam backing to reduce impact noise transfer to rooms below by 19dB. With a patented click-locking system and the rigid core technology. It can be installed over uneven subfloors or other hard floors such as ceramic tiles and floorboards, without subfloor imperfections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

View Rubens stone in a gluedown format on page 78.

600,0mm x 308,0mm



Grey Riven Slate **SCB-ST16**



























Portland Stone **SCB-ST13**



Cumbrian Stone **SCB-ST14**



Black Riven Slate **SCB-ST15**

| | Standard | Result |
|--|---|--|
|  Size | EN ISO 24342 | 600,0mm x 308,0mm |
|  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 | | None |
|  Mass | ISO 23997 | 7784 g m ⁻² |
|  Standards | EN 16511 | 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 > 10000 cycles |
|  Furniture chair leg | EN 424 | Pass (no visible damage) |
|  Dimensional stability | BS EN ISO 23999 | Pass < 0.25% |
|  Swelling | ISO 24336 | < 0.20% |
|  Acoustic impact noise reduction | EN ISO 10140-1:2016 EN ISO 10140-3:2010+A1:2015 | ΔL _w = 19 dB |
|  Indentation - residual | ISO 24343-1 | Pass < 0.1 mm |
|  Impact resistance | EN13329 Annex F | Pass > 1800 mm |
|  Castor chair continuous use | ISO 4918/EN 425 | Pass 10000 cycles |
|  Thermal resistance | ISO 8302 | 0,027 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 | French VOC regulation (ISO 16000) Floorscore SCS-EC10.3-2014 v4.0 | A+ Indoor air quality certified; Compliant low emitting VOC emissions. |
|  Adhesive | None required; please install according to our installation instructions. | |
|  Recycling | | Suitable |
|  Phthalate free | | Yes |

^ 2G™ is a patented technology invented by Välinge Innovation AB. The 2G™ word mark and logo are registered trademarks owned by Välinge Innovation AB and any use of such marks is under license.

* 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.





△ ▽ ■ Portland Stone **SCB-ST13** | 114



Korlok Stone

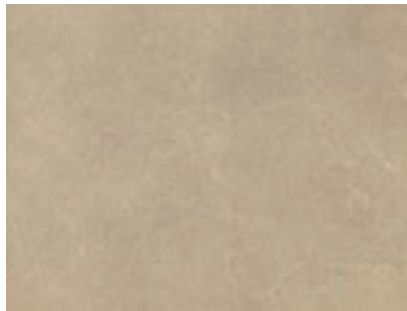
Korlok stone offers a neutral, understated colour tone with a smooth texture finish, enable pairing with any interior, textures and colours.

With acoustic properties of 21dB, noise transfer in office blocks, apartments and co-living environments, is eliminated. The 5G® drop and lock technology, coupled with all the familiar benefits of our rigid core range, makes Korlok a desirable choice for any commercial space.

457,0mm x 600,0mm



Frosted Stone **RKT2401**



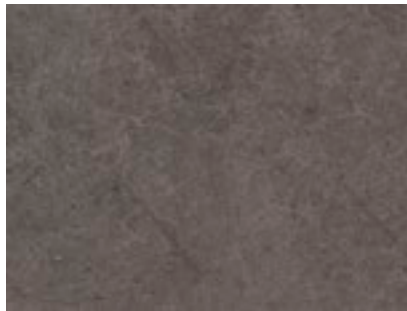
Cotswold Stone **RKT2405**



























Fossil Grey **RKT2404**



Urban Grey **RKT2402**



Volcanic Black **RKT2406**

| | Standard | Result |
|--|---|--|
|  Size | | 457mm x 600mm |
|  Thickness | ISO 24346 | 6,5 mm |
|  Wear layer | ISO 24340 | 0,55 mm |
| Locking system* | | 5G® fold down installation system |
| 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 EN ISO 10140-3:2010+A1:2015 | ΔL _W = 21 dB ΔL _{LIN} = 11 dB |
|  Indentation - residual | ISO 24343-1 | Pass ≤0,1 mm |
|  Impact resistance | EN13329 Annex F | Pass ≥1800 mm |
|  Castor chair continuous use | ISO 4918/EN 425 | Pass 25000 cycles |
|  Thermal resistance | ISO 8302 | 0,052 m ² K/W Suitable for underfloor heating. Max 27°C |
|  Slip resistance*** | EN 13893 DIN 51130 | DS R10 |
|  Environmental | Indoor Air Comfort French VOC regulation (ISO 16000) Floorscore SCS-EC10.3-2014 v4.0 Environmental Product Declaration | Gold certification Compliant low emitting VOC emissions. A+ Indoor air quality certified; Compliant low emitting VOC emissions. Product-specific Type III EPD (products with external third-party verification) |
|  Adhesive | None required; please install according to our installation instructions. | |
|  Recycling | | Suitable |
|  Phthalate free | | Yes |

* 5G® is a patented technology invented by Välinge Innovation AB. The 5G® word mark and logo are registered trademarks owned by Välinge Innovation AB and any use of such marks is under license.

** 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.



▷△▽ ■ Frosted Stone RKT2401 | 118





Digital tool suite

To ensure you have everything you need from Designflooring for your projects, visit designflooring.com where you can access our Floorstyle designer tool.

Floorstyle designer tool

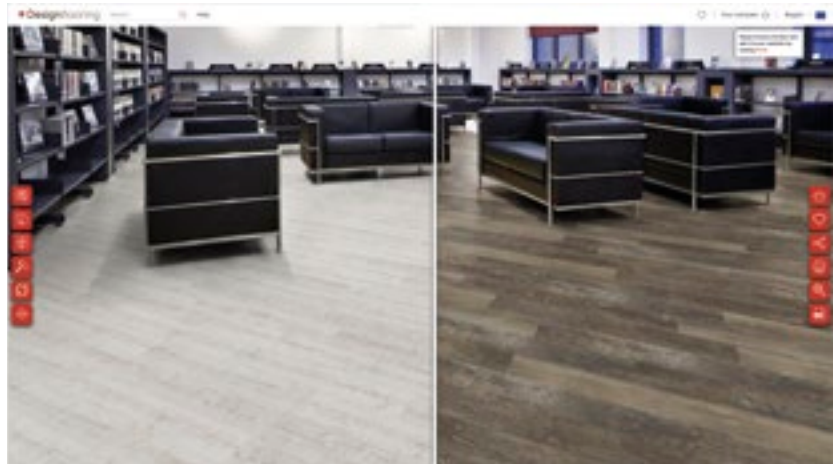
Our interactive room viewer, Floorstyle, lets you view our wide range of floors in typical commercial settings.

With improved usability, more sector specific settings, optional colour schemes and side-by-side comparison, you can discover our stylish and highly practical flooring in a truly visual manner.

Try out different gluedown, loose lay and rigid core floor designs in any commercial environment in real time when specifying Designflooring.

Available to use on mobile, tablet or desktop, simply take a photograph or upload an existing room image to get started.

Floorstyle can automatically show any wood, stone or abstract design in a range of laying patterns. You can explore design strips for an authentic finish or add definition, as well as various laying angles.



As well as being able to divide the room and compare different designs you can 'add to favourites' to easily go back.

designflooring.com/floorstyleen





△ ▽ ■ Light Distressed Oak VGWIIIIT | 68



Cleaning and maintenance

Designflooring floors are very hard wearing, but as with any floor they need to be looked after to maintain a finish that will look good for years to come. We recommend following our cleaning and maintenance instructions to help you look after your floor. Visit [designflooring.com](https://www.designflooring.com)

Sample service

Our free chip samples will help you narrow down your choice based on colour and tone, while our free full size samples will give you an idea of how each design will look in the your environment.

Order samples at [designflooring.com](https://www.designflooring.com)



Get in touch

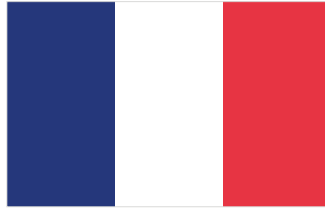
Contact us for expert advice to help you determine what would work best for your hospitality and leisure space. View case study examples at designflooring.com



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Wood products by range - Gluedown

Slip Resistance

| RUBENS | Code | Product Name | Thickness | Wear Layer | Bevel | DIN 51130 | DIN 51097 | EN 13893 | Size | Box Quantity |
|--------|----------|---------------------|-----------|------------|-------|-----------|-----------|----------|--------------------|--------------------------------|
| | KP94 | Pale Limed Oak | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | KP95 | Rose Washed Oak | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | KP96 | Mid Limed Oak | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | KP97 | Classic Limed Oak | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | KP99 | Lime Washed Oak | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | KPI04 | Light Worn Oak | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | KPI05 | White Painted Oak | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | KPI31 | Grey Scandi Pine | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | KPI32 | Washed Scandi Pine | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | KPI33 | Natural Scandi Pine | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | KPI34 | Washed Sawn Oak | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | KPI35 | Soft Sawn Oak | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | KPI36 | Coastal Sawn Oak | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | KPI37 | Clay Sawn Oak | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | KPI38 | Grey Limed Oak | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | KPI39 | Raw Spotted Gum | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | KPI40 | Nickel Spotted Gum | 2mm | 0,3mm | No | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | SM-KP95 | Rose Washed Oak | 2mm | 0,3mm | No | R10 | B | DS | 457,2mm x 76,2mm | 96 pieces / 3,34m ² |
| | SM-KP99 | Lime Washed Oak | 2mm | 0,3mm | No | R10 | B | DS | 457,2mm x 76,2mm | 96 pieces / 3,34m ² |
| | SM-KPI32 | Washed Scandi Pine | 2mm | 0,3mm | No | R10 | B | DS | 457,2mm x 76,2mm | 96 pieces / 3,34m ² |
| | SM-KPI38 | Grey Limed Oak | 2mm | 0,3mm | No | R10 | B | DS | 457,2mm x 76,2mm | 96 pieces / 3,34m ² |
| | PVPI44 | Tavolara | 2mm | 0,3mm | No | R10 | B | DS | 1219,2mm x 177,8mm | 22 planks / 4,77m ² |
| | PVPI45 | Torcello | 2mm | 0,3mm | No | R10 | B | DS | 1219,2mm x 177,8mm | 22 planks / 4,77m ² |
| | PVPI46 | Budelli | 2mm | 0,3mm | No | R10 | B | DS | 1219,2mm x 177,8mm | 22 planks / 4,77m ² |
| | PVPI47 | Lampione | 2mm | 0,3mm | No | R10 | B | DS | 1219,2mm x 177,8mm | 22 planks / 4,77m ² |
| | PVPI48 | Linosa | 2mm | 0,3mm | No | R10 | B | DS | 1219,2mm x 177,8mm | 22 planks / 4,77m ² |
| | PVPI49 | Palmaria | 2mm | 0,3mm | No | R10 | B | DS | 1219,2mm x 177,8mm | 22 planks / 4,77m ² |
| | PVPI50 | Levanzo | 2mm | 0,3mm | No | R10 | B | DS | 1219,2mm x 177,8mm | 22 planks / 4,77m ² |

| OPUS | Code | Product Name | Thickness | Wear Layer | Bevel | DIN 51130 | DIN 51097 | EN 13893 | Size | Box Quantity |
|------|-------|----------------------|-----------|------------|-------|-----------|-----------|----------|--------------------|--------------------------------|
| | WP313 | Ignea | 2,5mm | 0,55mm | Micro | R10 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | WP327 | Warm Walnut | 2,5mm | 0,55mm | Micro | R10 | C | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | WP329 | Bleached Grey Walnut | 2,5mm | 0,55mm | Micro | R10 | C | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | WP330 | Tenebra Walnut | 2,5mm | 0,55mm | Micro | R10 | C | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | WP411 | Niveus | 2,5mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 228,6mm | 12 planks / 3,34m ² |
| | WP413 | Magna | 2,5mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 228,6mm | 12 planks / 3,34m ² |
| | WP414 | Argen | 2,5mm | 0,55mm | Micro | R10 | C | DS | 1219,2mm x 228,6mm | 12 planks / 3,34m ² |
| | WP418 | Pallida | 2,5mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 228,6mm | 12 planks / 3,34m ² |
| | WP419 | Fabrica | 2,5mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 228,6mm | 12 planks / 3,34m ² |
| | WP420 | Stratis | 2,5mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 228,6mm | 12 planks / 3,34m ² |
| | WP421 | Rubesco | 2,5mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 228,6mm | 12 planks / 3,34m ² |
| | WP422 | Columba | 2,5mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 228,6mm | 12 planks / 3,34m ² |
| | WP423 | Avena | 2,5mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 228,6mm | 12 planks / 3,34m ² |

| OPUS ENHANCE | Code | Product Name | Thickness | Wear Layer | Bevel | DIN 51130 | DIN 51097 | EN 13893 | Size | Box Quantity |
|--------------|----------|--------------|-----------|------------|-------|-----------|-----------|----------|--------------------|--------------------------------|
| | WP313-SR | Ignea | 2,5mm | 0,55mm | Micro | R11 | B | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | WP411-SR | Niveus | 2,5mm | 0,55mm | Micro | R11 | B | DS | 1219,2mm x 228,6mm | 12 planks / 3,34m ² |
| | WP413-SR | Magna | 2,5mm | 0,55mm | Micro | R11 | B | DS | 1219,2mm x 228,6mm | 12 planks / 3,34m ² |
| | WP422-SR | Columba | 2,5mm | 0,55mm | Micro | R11 | B | DS | 1219,2mm x 228,6mm | 12 planks / 3,34m ² |
| | WP423-SR | Avena | 2,5mm | 0,55mm | Micro | R11 | B | DS | 1219,2mm x 228,6mm | 12 planks / 3,34m ² |

| VAN GOGH | Code | Product Name | Thickness | Wear Layer | Bevel | DIN 51130 | DIN 51097 | EN 13893 | Size | Box Quantity |
|----------|---------|----------------------|-----------|------------|-------|-----------|-----------|----------|--------------------|--------------------------------|
| | VGW52T | Auckland Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW80T | White Washed Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW81T | Country Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW82T | Distressed Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW83T | Frosted Birch | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW84T | Birch | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW85T | French Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW86T | Classic Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW89T | Ebony | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW94T | Honey Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW100T | Aged Redwood | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW102T | Charred Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW107T | Blush Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW110T | Greige oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW111T | Light Distressed Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW112T | Misty Grey Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW113T | Cool Grey Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | VGW115T | Natural Prime Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |

Wood products by range - Gluedown

| Slip Resistance | | | | | | | | | | |
|-----------------|------------|---------------------|-----------|------------|-------|-----------|-----------|----------|--------------------|---------------------------------|
| VAN GOGH | Code | Product Name | Thickness | Wear Layer | Bevel | DIN 51130 | DIN 51097 | EN 13893 | Size | Box Quantity |
| | VGW120T | Grey Brushed Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1422,4mm x 228,6mm | 10 planks / 3,252m ² |
| | VGW121T | Warm Brushed Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1422,4mm x 228,6mm | 10 planks / 3,252m ² |
| | VGW122T | Golden Brushed Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1422,4mm x 228,6mm | 10 planks / 3,252m ² |
| | VGW126T | Neutral Brushed Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 1422,4mm x 228,6mm | 10 planks / 3,252m ² |
| | SM-VGW120T | Grey Brushed Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 711,2mm x 177,8mm | 26 planks / 3,287m ² |
| | SM-VGW121T | Warm Brushed Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 711,2mm x 177,8mm | 26 planks / 3,287m ² |
| | SM-VGW122T | Golden Brushed Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 711,2mm x 177,8mm | 26 planks / 3,287m ² |
| | SM-VGW126T | Neutral Brushed Oak | 3mm | 0,55mm | Micro | R10 | B | DS | 711,2mm x 177,8mm | 26 planks / 3,287m ² |

| Slip Resistance | | | | | | | | | | |
|-----------------|------|----------------|-----------|------------|----------|-----------|-----------|----------|--------------------|---------------------------------|
| ART SELECT | Code | Product Name | Thickness | Wear Layer | Bevel | DIN 51130 | DIN 51097 | EN 13893 | Size | Box Quantity |
| | AP01 | Blond Oak | 3mm | 0,7mm | Standard | R10 | A | DS | 228,6mm x 76,2mm | 192 planks / 3,34m ² |
| | AP07 | Storm Oak | 3mm | 0,7mm | Standard | R10 | A | DS | 228,6mm x 76,2mm | 192 planks / 3,34m ² |
| | EW03 | Hickory Nutmeg | 3mm | 0,7mm | Standard | R10 | C | DS | 914,4mm x 152,4mm | 24 planks / 3,34m ² |
| | RL01 | Spring Oak | 3mm | 0,7mm | Standard | R10 | A | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | RL02 | Summer Oak | 3mm | 0,7mm | Standard | R10 | A | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |
| | RL12 | Storm Oak | 3mm | 0,7mm | Standard | R10 | A | DS | 1219,2mm x 177,8mm | 15 planks / 3,25m ² |

Wood products by range - Loose lay

| Slip Resistance | | | | | | | | | | |
|-----------------|--------|------------------------|-----------|------------|-------|-----------|-----------|----------|--------------------|--------------------------------|
| LOOSELAY | Code | Product Name | Thickness | Wear Layer | Bevel | DIN 51130 | DIN 51097 | EN 13893 | Size | Box Quantity |
| | LLP92 | Country Oak | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP95 | Ashland | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP99 | Hudson | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP101 | Traditional Oak | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP102 | Heritage Oak | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP106 | Antique Timber | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP108 | Providence | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP109 | Stamford | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP112 | Hartford | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP113 | Cambridge | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP142 | Sicilia | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP143 | Sardinia | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP144 | Tavolara | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP145 | Torcello | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP146 | Budelli | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP147 | Lampione | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP148 | Linosa | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP149 | Palmaria | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP150 | Levanzo | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP151 | Vivara | 4,5mm | 0,55mm | No | R10 | B | DS | 1050,0mm x 250,0mm | 12 planks / 3,15m ² |
| | LLP301 | Twilight Oak | 4,5mm | 0,55mm | No | R10 | B | DS | 1500,0mm x 250,0mm | 8 planks / 3m ² |
| | LLP302 | Raven Oak | 4,5mm | 0,55mm | No | R10 | B | DS | 1500,0mm x 250,0mm | 8 planks / 3m ² |
| | LLP303 | Antique Heart Pine | 4,5mm | 0,55mm | No | R10 | B | DS | 1500,0mm x 250,0mm | 8 planks / 3m ² |
| | LLP304 | Weathered Heart Pine | 4,5mm | 0,55mm | No | R10 | B | DS | 1500,0mm x 250,0mm | 8 planks / 3m ² |
| | LLP305 | Reclaimed Heart Pine | 4,5mm | 0,55mm | No | R10 | B | DS | 1500,0mm x 250,0mm | 8 planks / 3m ² |
| | LLP306 | Pearl Oak | 4,5mm | 0,55mm | No | R10 | B | DS | 1500,0mm x 250,0mm | 8 planks / 3m ² |
| | LLP307 | Neutral Oak | 4,5mm | 0,55mm | No | R10 | B | DS | 1500,0mm x 250,0mm | 8 planks / 3m ² |
| | LLP308 | French Grey Oak | 4,5mm | 0,55mm | No | R10 | B | DS | 1500,0mm x 250,0mm | 8 planks / 3m ² |
| | LLP309 | Taupe Oak | 4,5mm | 0,55mm | No | R10 | B | DS | 1500,0mm x 250,0mm | 8 planks / 3m ² |
| | LLP310 | Champagne Oak | 4,5mm | 0,55mm | No | R10 | B | DS | 1500,0mm x 250,0mm | 8 planks / 3m ² |
| | LLP311 | Bleached Tasmanian Oak | 4,5mm | 0,55mm | No | R10 | B | DS | 1500,0mm x 250,0mm | 8 planks / 3m ² |
| | LLP317 | Lemon Spotted Gum | 4,5mm | 0,55mm | No | R10 | B | DS | 1500,0mm x 250,0mm | 8 planks / 3m ² |

Wood products by range - Rigid core

| Slip Resistance | | | | | | | | | | |
|-----------------|-----------|--------------------|-----------|------------|-------|-----------|-----------|----------|--------------------|---------------------------------|
| RUBENS | Code | Product Name | Thickness | Wear Layer | Bevel | DIN 51130 | DIN 51097 | EN 13893 | Size | Box Quantity |
| | SCB-KP94 | Pale Limed Oak | 4,5mm | 0,3mm | No | R10 | - | DS | 1220,0mm x 180,0mm | 16 planks / 3,074m ² |
| | SCB-KP95 | Rose Washed Oak | 4,5mm | 0,3mm | No | R10 | - | DS | 1220,0mm x 180,0mm | 16 planks / 3,074m ² |
| | SCB-KP96 | Mid Limed Oak | 4,5mm | 0,3mm | No | R10 | - | DS | 1220,0mm x 180,0mm | 16 planks / 3,074m ² |
| | SCB-KP97 | Classic Limed Oak | 4,5mm | 0,3mm | No | R10 | - | DS | 1220,0mm x 180,0mm | 16 planks / 3,074m ² |
| | SCB-KP99 | Lime Washed Oak | 4,5mm | 0,3mm | No | R10 | - | DS | 1220,0mm x 180,0mm | 16 planks / 3,074m ² |
| | SCB-KP104 | Light Worn Oak | 4,5mm | 0,3mm | No | R10 | - | DS | 1220,0mm x 180,0mm | 16 planks / 3,074m ² |
| | SCB-KP105 | White Painted Oak | 4,5mm | 0,3mm | No | R10 | - | DS | 1220,0mm x 180,0mm | 16 planks / 3,074m ² |
| | SCB-KP131 | Grey Scandi Pine | 4,5mm | 0,3mm | No | R10 | - | DS | 1220,0mm x 180,0mm | 16 planks / 3,074m ² |
| | SCB-KP132 | Washed Scandi Pine | 4,5mm | 0,3mm | No | R10 | - | DS | 1220,0mm x 180,0mm | 16 planks / 3,074m ² |
| | SCB-KP138 | Grey Limed Oak | 4,5mm | 0,3mm | No | R10 | - | DS | 1220,0mm x 180,0mm | 16 planks / 3,074m ² |

| Slip Resistance | | | | | | | | | | |
|-----------------|----------------|----------------------|-----------|------------|-------|-----------|-----------|----------|--------------------|---------------------------------|
| VAN GOGH | Code | Product Name | Thickness | Wear Layer | Bevel | DIN 51130 | DIN 51097 | EN 13893 | Size | Box Quantity |
| | VGW81T-SCB | Country Oak | 5,5mm | 0,55mm | Micro | R10 | - | DS | 1220,0mm x 180,0mm | 10 planks / 2,196m ² |
| | VGW82T-SCB | Distressed Oak | 5,5mm | 0,55mm | Micro | R10 | - | DS | 1220,0mm x 180,0mm | 10 planks / 2,196m ² |
| | VGW85T-SCB | French Oak | 5,5mm | 0,55mm | Micro | R10 | - | DS | 1220,0mm x 180,0mm | 10 planks / 2,196m ² |
| | VGW86T-SCB | Classic Oak | 5,5mm | 0,55mm | Micro | R10 | - | DS | 1220,0mm x 180,0mm | 10 planks / 2,196m ² |
| | VGW110T-SCB | Greige oak | 5,5mm | 0,55mm | Micro | R10 | - | DS | 1220,0mm x 180,0mm | 10 planks / 2,196m ² |
| | VGW111T-SCB | Light Distressed Oak | 5,5mm | 0,55mm | Micro | R10 | - | DS | 1220,0mm x 180,0mm | 10 planks / 2,196m ² |
| | VGW112T-SCB | Misty Grey Oak | 5,5mm | 0,55mm | Micro | R10 | - | DS | 1220,0mm x 180,0mm | 10 planks / 2,196m ² |
| | VGW115T-SCB | Natural Prime Oak | 5,5mm | 0,55mm | Micro | R10 | - | DS | 1220,0mm x 180,0mm | 10 planks / 2,196m ² |
| | VGW120T-RKP | Grey Brushed Oak | 6,5mm | 0,55mm | Micro | R10 | - | DS | 1420,0mm x 225,0mm | 10 planks / 3,195m ² |
| | VGW121T-RKP | Warm Brushed Oak | 6,5mm | 0,55mm | Micro | R10 | - | DS | 1420,0mm x 225,0mm | 10 planks / 3,195m ² |
| | VGW122T-RKP | Golden Brushed Oak | 6,5mm | 0,55mm | Micro | R10 | - | DS | 1420,0mm x 225,0mm | 10 planks / 3,195m ² |
| | VGW126T-RKP | Neutral Brushed Oak | 6,5mm | 0,55mm | Micro | R10 | - | DS | 1420,0mm x 225,0mm | 10 planks / 3,195m ² |
| | SM-VGW120T-RKP | Grey Brushed Oak | 6,5mm | 0,55mm | Micro | R10 | - | DS | 708,0mm x 177,0mm | 24 planks / 3,008m ² |
| | SM-VGW121T-RKP | Warm Brushed Oak | 6,5mm | 0,55mm | Micro | R10 | - | DS | 708,0mm x 177,0mm | 24 planks / 3,008m ² |
| | SM-VGW122T-RKP | Golden Brushed Oak | 6,5mm | 0,55mm | Micro | R10 | - | DS | 708,0mm x 177,0mm | 24 planks / 3,008m ² |
| | SM-VGW126T-RKP | Neutral Brushed Oak | 6,5mm | 0,55mm | Micro | R10 | - | DS | 708,0mm x 177,0mm | 24 planks / 3,008m ² |

| Slip Resistance | | | | | | | | | | |
|-----------------|---------|----------------------|-----------|------------|-------|-----------|-----------|----------|------------------|---------------------------------|
| KORLOK | Code | Product Name | Thickness | Wear Layer | Bevel | DIN 51130 | DIN 51097 | EN 13893 | Size | Box Quantity |
| | RKP8101 | Baltic Washed Oak | 6,5mm | 0,55mm | Micro | R10 | - | DS | 1420,0 x 225,0mm | 10 planks / 3,195m ² |
| | RKP8103 | Warm Ash | 6,5mm | 0,55mm | Micro | R10 | - | DS | 1420,0 x 225,0mm | 10 planks / 3,195m ² |
| | RKP8104 | Washed Grey Ash | 6,5mm | 0,55mm | Micro | R10 | - | DS | 1420,0 x 225,0mm | 10 planks / 3,195m ² |
| | RKP8105 | Texas White Ash | 6,5mm | 0,55mm | Micro | R10 | - | DS | 1420,0 x 225,0mm | 10 planks / 3,195m ² |
| | RKP8107 | Smoked Butternut | 6,5mm | 0,55mm | Micro | R10 | - | DS | 1420,0 x 225,0mm | 10 planks / 3,195m ² |
| | RKP8108 | Washed Butternut | 6,5mm | 0,55mm | Micro | R10 | - | DS | 1420,0 x 225,0mm | 10 planks / 3,195m ² |
| | RKP8109 | Reclaimed French Oak | 6,5mm | 0,55mm | Micro | R10 | - | DS | 1420,0 x 225,0mm | 10 planks / 3,195m ² |
| | RKP8111 | Baltic Limed Oak | 6,5mm | 0,55mm | Micro | R10 | - | DS | 1420,0 x 225,0mm | 10 planks / 3,195m ² |
| | RKP8112 | Baltic Mistral Oak | 6,5mm | 0,55mm | Micro | R10 | - | DS | 1420,0 x 225,0mm | 10 planks / 3,195m ² |
| | RKP8113 | Washed Swiss Pine | 6,5mm | 0,55mm | Micro | R10 | - | DS | 1420,0 x 225,0mm | 10 planks / 3,195m ² |
| | RKP8116 | Canadian Urban Oak | 6,5mm | 0,55mm | Micro | R10 | - | DS | 1420,0 x 225,0mm | 10 planks / 3,195m ² |
| | RKP8117 | Canadian Nude Oak | 6,5mm | 0,55mm | Micro | R10 | - | DS | 1420,0 x 225,0mm | 10 planks / 3,195m ² |

Stone products by range - Gluedown

| Slip Resistance | | | | | | | | | | |
|-----------------|------|--------------------|-----------|------------|-------|-----------|-----------|----------|-------------------|-------------------------------|
| RUBENS | Code | Product Name | Thickness | Wear Layer | Bevel | DIN 51130 | DIN 51097 | EN 13893 | Size | Box Quantity |
| | ST13 | Portland Stone | 2mm | 0,3mm | No | R10 | C | DS | 304,8mm x 457,2mm | 24 tiles / 3,34m ² |
| | ST14 | Cumbrian Stone | 2mm | 0,3mm | No | R10 | C | DS | 304,8mm x 457,2mm | 24 tiles / 3,34m ² |
| | ST15 | Black Riven Slate | 2mm | 0,3mm | No | R10 | C | DS | 304,8mm x 457,2mm | 24 tiles / 3,34m ² |
| | ST16 | Grey Riven Slate | 2mm | 0,3mm | No | R10 | C | DS | 304,8mm x 457,2mm | 24 tiles / 3,34m ² |
| | ST17 | Honed Oyster Slate | 2mm | 0,3mm | No | R10 | C | DS | 304,8mm x 457,2mm | 24 tiles / 3,34m ² |

| Slip Resistance | | | | | | | | | | |
|-----------------|-------|--------------|-----------|------------|-------|-----------|-----------|----------|-------------------|-------------------------------|
| OPUS | Code | Product Name | Thickness | Wear Layer | Bevel | DIN 51130 | DIN 51097 | EN 13893 | Size | Box Quantity |
| | SP213 | Urbus | 2,5mm | 0,55mm | Micro | R10 | C | DS | 457,2mm x 609,6mm | 12 tiles / 3,34m ² |
| | SP215 | Ferra | 2,5mm | 0,55mm | Micro | R10 | C | DS | 457,2mm x 609,6mm | 12 tiles / 3,34m ² |
| | SP216 | Fumo | 2,5mm | 0,55mm | Micro | R10 | C | DS | 457,2mm x 609,6mm | 12 tiles / 3,34m ² |
| | SP217 | Argento | 2,5mm | 0,55mm | Micro | R10 | C | DS | 457,2mm x 609,6mm | 12 tiles / 3,34m ² |
| | SP218 | Lutum | 2,5mm | 0,55mm | Micro | R10 | C | DS | 457,2mm x 609,6mm | 12 tiles / 3,34m ² |

| Slip Resistance | | | | | | | | | | |
|-----------------|----------|--------------|-----------|------------|-------|-----------|-----------|----------|-------------------|-------------------------------|
| OPUS ENHANCE | Code | Product Name | Thickness | Wear Layer | Bevel | DIN 51130 | DIN 51097 | EN 13893 | Size | Box Quantity |
| | SP213-SR | Urbus | 2,5mm | 0,55mm | Micro | R11 | C | DS | 457,2mm x 609,6mm | 12 tiles / 3,34m ² |
| | SP216-SR | Fumo | 2,5mm | 0,55mm | Micro | R11 | C | DS | 457,2mm x 609,6mm | 12 tiles / 3,34m ² |
| | SP217-SR | Argento | 2,5mm | 0,55mm | Micro | R11 | C | DS | 457,2mm x 609,6mm | 12 tiles / 3,34m ² |
| | SP218-SR | Lutum | 2,5mm | 0,55mm | Micro | R11 | C | DS | 457,2mm x 609,6mm | 12 tiles / 3,34m ² |

Stone products by range - Loose lay

| LOOSELAY | Code | Product Name | Thickness | Wear Layer | Bevel | Slip Resistance | | | Size | Box Quantity |
|----------|--------|--------------|-----------|------------|-------|-----------------|-----------|----------|-------------------|-------------------------------|
| | | | | | | DIN 51130 | DIN 51097 | EN 13893 | | |
| | LLT200 | Arizona | 4,5mm | 0,55mm | No | R10 | A | DS | 500,0mm x 610,0mm | 10 tiles / 3,05m ² |
| | LLT201 | Colorado | 4,5mm | 0,55mm | No | R10 | A | DS | 500,0mm x 610,0mm | 10 tiles / 3,05m ² |
| | LLT202 | Indiana | 4,5mm | 0,55mm | No | R10 | A | DS | 500,0mm x 610,0mm | 10 tiles / 3,05m ² |
| | LLT203 | Madison | 4,5mm | 0,55mm | No | R10 | A | DS | 500,0mm x 610,0mm | 10 tiles / 3,05m ² |
| | LLT208 | Tino | 4,5mm | 0,55mm | No | R10 | A | DS | 500,0mm x 610,0mm | 10 tiles / 3,05m ² |
| | LLT209 | Capri | 4,5mm | 0,55mm | No | R10 | A | DS | 500,0mm x 610,0mm | 10 tiles / 3,05m ² |
| | LLT210 | Nisida | 4,5mm | 0,55mm | No | R10 | A | DS | 500,0mm x 610,0mm | 10 tiles / 3,05m ² |
| | LLT211 | Vulcano | 4,5mm | 0,55mm | No | R10 | A | DS | 500,0mm x 610,0mm | 10 tiles / 3,05m ² |
| | LLT214 | Seattle | 4,5mm | 0,55mm | No | R10 | A | DS | 500,0mm x 610,0mm | 10 tiles / 3,05m ² |
| | LLT215 | Alaska | 4,5mm | 0,55mm | No | R10 | A | DS | 500,0mm x 610,0mm | 10 tiles / 3,05m ² |
| | LLT216 | Utah | 4,5mm | 0,55mm | No | R10 | A | DS | 500,0mm x 610,0mm | 10 tiles / 3,05m ² |
| | LLT217 | Vermont | 4,5mm | 0,55mm | No | R10 | A | DS | 500,0mm x 610,0mm | 10 tiles / 3,05m ² |
| | LLT218 | Ontario | 4,5mm | 0,55mm | No | R10 | A | DS | 500,0mm x 610,0mm | 10 tiles / 3,05m ² |
| | LLT219 | Quebec | 4,5mm | 0,55mm | No | R10 | A | DS | 500,0mm x 610,0mm | 10 tiles / 3,05m ² |

Stone products by range - Rigid core

| RUBENS | Code | Product Name | Thickness | Wear Layer | Bevel | Slip Resistance | | | Size | Box Quantity |
|--------|----------|-------------------|-----------|------------|-------|-----------------|-----------|----------|-------------------|--------------------------------|
| | | | | | | DIN 51130 | DIN 51097 | EN 13893 | | |
| | SCB-ST13 | Portland Stone | 4,5mm | 0,3mm | No | R10 | - | DS | 308,0mm x 600,0mm | 16 tiles / 2,957m ² |
| | SCB-ST14 | Cumbrian Stone | 4,5mm | 0,3mm | No | R10 | - | DS | 308,0mm x 600,0mm | 16 tiles / 2,957m ² |
| | SCB-ST15 | Black Riven Slate | 4,5mm | 0,3mm | No | R10 | - | DS | 308,0mm x 600,0mm | 16 tiles / 2,957m ² |
| | SCB-ST16 | Grey Riven Slate | 4,5mm | 0,3mm | No | R10 | - | DS | 308,0mm x 600,0mm | 16 tiles / 2,957m ² |

| KORLOK | Code | Product Name | Thickness | Wear Layer | Bevel | Slip Resistance | | | Size | Box Quantity |
|--------|---------|----------------|-----------|------------|-------|-----------------|-----------|----------|-----------------|--------------------------------|
| | | | | | | DIN 51130 | DIN 51097 | EN 13893 | | |
| | RKT2401 | Frosted Stone | 6,5mm | 0,55mm | Micro | R10 | - | DS | 457,0 x 600,0mm | 10 tiles / 2,742m ² |
| | RKT2402 | Urban Grey | 6,5mm | 0,55mm | Micro | R10 | - | DS | 457,0 x 600,0mm | 10 tiles / 2,742m ² |
| | RKT2404 | Fossil Grey | 6,5mm | 0,55mm | Micro | R10 | - | DS | 457,0 x 600,0mm | 10 tiles / 2,742m ² |
| | RKT2405 | Cotswold Stone | 6,5mm | 0,55mm | Micro | R10 | - | DS | 457,0 x 600,0mm | 10 tiles / 2,742m ² |
| | RKT2406 | Volcanic Black | 6,5mm | 0,55mm | Micro | R10 | - | DS | 457,0 x 600,0mm | 10 tiles / 2,742m ² |

Solid colours - Gluedown

| SOLID COLOURS | Code | Product Name | Thickness | Wear Layer | Bevel | Slip Resistance | | | Size | Box Quantity |
|---------------|------|--------------|-----------|------------|-------|-----------------|-----------|----------|---------|--------------|
| | | | | | | DIN 51130 | DIN 51097 | EN 13893 | | |
| | V11 | 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 |



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