

























Technical specifications

Sarlon 15 dB, Sarlon 19 dB and Modul'up 19 dB meet the requirements of EN 651 and ISO 11638
Modul'up Compact meet the requirements of EN 10582

			Sarlon 15 dB	Sarlon 19 dB	Modul'up 19 dB	Modul'up Compact
	Total thickness	EN ISO 24346	2.6 mm	3.4 mm	3.45 mm	2.0 mm
	Wear layer thickness	EN ISO 24340	0.70 mm	0.70 mm	0.70 mm	0.70 mm
	Commercial use	EN ISO 10874	34	34	34	34
	Industrial use	EN ISO 10874	42	42	42	43
	Packaging		Rolls	Rolls	Rolls	Rolls
	Roll length	EN ISO 24341	25 ml	25 ml	25 ml	25 ml
	Roll width	EN ISO 24341	2 m	2 m	2 m	2 m
	Total weight	EN ISO 23997	2.700 g/m²	2.900 g/m²	2.830 g/m²	2.600 g/m²
	Impact sound reduction	EN ISO 717-2	ΔLw = 15 dB	ΔLw = 19 dB	ΔLw = 19 dB	n.a.
	In-room impact noise	NF S 31-074	Ln,e,w < 65 dB, Class A	Ln,e,w < 65 dB, Class A	Ln,e,w < 65 dB, Class A	Ln,e,w < 75 dB, Class B
	Sound absorption	EN ISO 354 EN ISO 11654	α _w = ± 0.05	α _w = ± 0.05	α _w = ± 0.05	α _w = ± 0.05
	Residual indentation typical value Requirement	EN ISO 24343-1	0.05 mm ≤ 0.20 mm	0.08 mm ≤ 0.20 mm	0.08 mm ≤ 0.20 mm	0.02 mm ≤ 0.10 mm
	Slip resistance	AS 4586:2013 **	R10	R10	R10	R10
	Abrasion resistance	EN 660-2	T	T	T	T
	Castor chair resistance	ISO 4918	Yes	Yes	Yes	Yes
	Furniture leg resistance	EN ISO 16581	compliant	compliant	compliant	compliant
	Dimensional stability	EN ISO 23999	≤ 0.10 %	≤ 0.10 %	≤ 0.10 %	≤ 0.10 %
	Colour fastness to light Requirement	EN ISO 105-B02	7 ≥ 6	7 ≥ 6	7 ≥ 6	7 ≥ 6
	Stain resistance	EN ISO 26987	Excellent	Excellent	Excellent	Excellent
	Surface treatment		XtremPUR™	XtremPUR™	XtremPUR™	XtremPUR™
	Emissions into air : TVOC* at 28 days	EN 16516	≤ 0.01 mg/m³	≤ 0.01 mg/m³	≤ 0.01 mg/m³	≤ 0.01 mg/m³
	REACH (European regulation)	1907/2006/CE	compliant ⁽¹⁾	compliant ⁽¹⁾	compliant ⁽¹⁾	compliant ⁽¹⁾
	Compliance EN 14041		0200860-DOP-010	0200860-DOP-010	0200859-DOP-010	0200862-DOP-010
	Reaction to fire	AS ISO 9239.1	CRF: 6.9kW/m² Smk Dvlp: 262%.min	CRF: 6.9kW/m² Smk Dvlp: 262%.min	CRF: 6.9kW/m² Smk Dvlp: 262%.min	CRF: 6.9kW/m² Smk Dvlp: 262%.min
	Slip resistance	EN 13893	μ ≥ 0.30	μ ≥ 0.30	μ ≥ 0.30	μ ≥ 0.30
	Body voltage	EN 1815	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV
	Thermal conductivity ⁽²⁾	EN 12524 (EN ISO 10456)	0.25 W/(m.K)	0.25 W/(m.K)	0.25 W/(m.K)	0.25 W/(m.K)

⁽¹⁾ The articles (products) do not contain substances of the candidate list published by ECHA (SVHC substances of very high concern) to be declared in accordance with REACH.
⁽²⁾ The products are suitable for underfloor heating.
⁽³⁾ To strictly follow the Forbo cleaning recommendation process is the best protection against infection.
* TVOC : total volatile organic compounds
** Slip test result achieved in an independent laboratory on new sample. On-site testing is variable and may not guarantee the same result.
For sustainable slip a particle based floor must be used.

All Forbo Flooring Systems’ sales organisations worldwide have a certified Quality Management System in accordance with ISO 9001.
All Forbo Flooring Systems’ manufacturing operations have a certified Environmental Management System in accordance with ISO 14001.
The Life Cycle Assessment (LCA) of Forbo Flooring Systems’ products is documented in individual Environmental Product Declarations (EPD’s) which can be found on all of our websites.



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creating better environments



Acoustic vinyl

sarlon® 15dB | 19dB
modul'up® 19dB | compact

Glue down flooring

Loose lay flooring



25 x 2 m



creating better environments

FLOORING SYSTEMS



307 | pastel blue nairobi 9602 | grey graphito 878 | dark green uni

DIVERSITY, BETTER TOGETHER

We live in a demanding world. The criteria for decision making in projects are diverse, but in all cases the very best is expected for the performance of the floor. This collection offers the most comprehensive and qualitative answer to all your needs.

Diversity

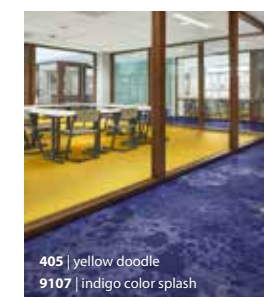
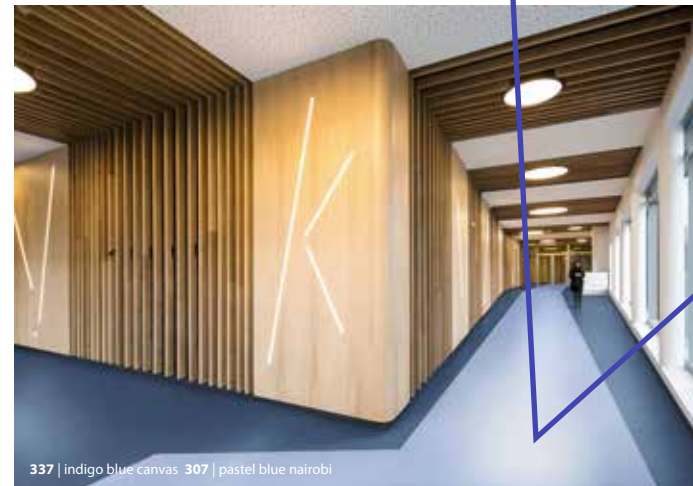
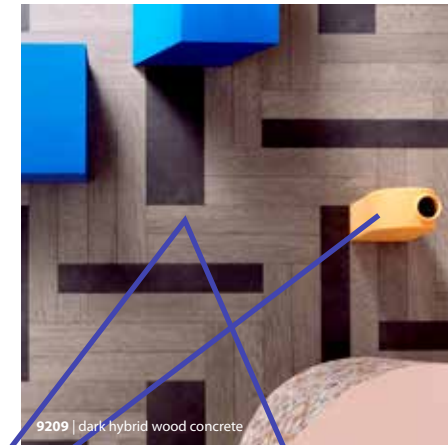
Forbo Flooring proudly presents one concept with an unprecedented diversity of products. Acoustic, compact and compact acoustic; glued or fully loose laid. Everything is covered in this concept. And looking at the designs, it is hard to imagine a concept with more diversity in patterns.

XtremPUR™ is an extremely high-performance lacquer protection which provides the best possible resistance against stains, scuffs and scratches and provides a matt aesthetic.

Better together

All elements in this range sparkle in their individual diversity and quality, but we also found ways to create connections and commonality. We are sure that all elements work better together.

XtremPUR™ is on every single product of the range, all designs are available in all products and the design concept is connected into one easy to understand and use constellation. It is possible to combine different functionalities in a project. **Sarlon and Modul'up are better together.**



DYNAMICS OF A BUILDING

The dynamics of a Building philosophy no longer looks at the traditional split in segments, but works from a philosophy that is based on the identity a space has and what function it has for the users. In a project there are many functions that need to be fulfilled and using this identity as a guiding system works on ensuring the optimal atmosphere and design in a building.

There are 5 dynamics

- Receiving
- Moving
- Connecting
- Concentrating
- Recharging

Each dynamic has its own unique colour dialogue with its genuine identity created by the contrast, intensity and positioning of the colours. It is the overall expression of the selected colours that represents the defined atmosphere. The individual colours can easily be updated when needed whilst keeping the total feel intact.

BETTER TOGETHER

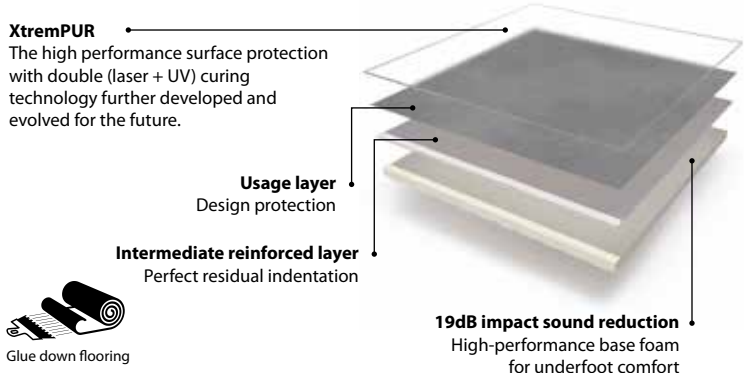
Forbo Flooring produces a wide variety of ranges, designed by a large team of designers from around the globe. They all work according to similar design principles in which the dynamics of a building play an important role. They all work together to create a global colour card, based on the latest trends and projections for the future. This means that different ranges can compliment each other and when different functionalities are required for a project it is always possible to combine different Forbo Flooring products. When there is a need they do work better together.

For this range we have taken the concept a step further. All individual designs and colours have their own story and strength, suitable for use in a huge variety of applications. This range was built in a constellation that not only offers these individual "stars", but also shows strong links between the elements to create a full concept. The 'moodboard' above shows how several designs from this collection can be used alongside each other to produce a complementary floor design that is both visually striking and high performing.

Because, as you know, if something is done well the end result is bigger than just the sum of individual parts. And this is what we show: **we are better together.**

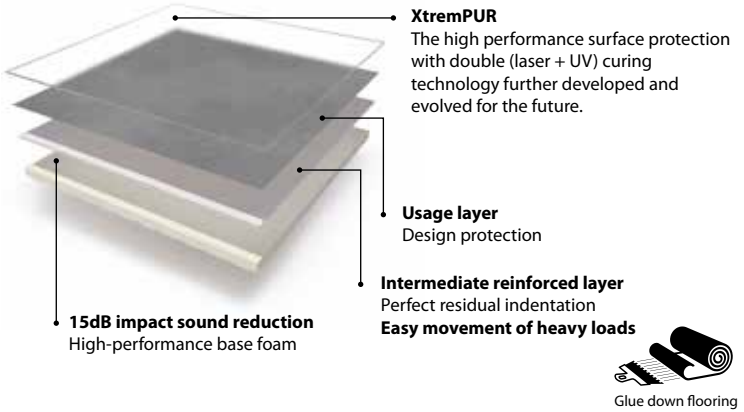
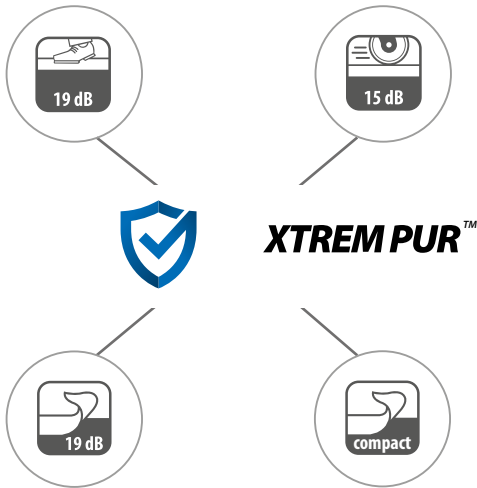
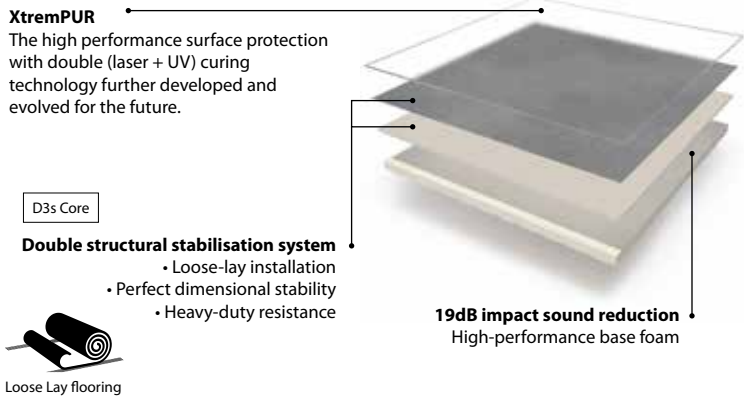
Sarlon 19dB

The best acoustic **high traffic** product in the market. Highest acoustic sound reduction of 19dB. **Best residual indentation** for a 19 dB acoustic product. High performance characteristics in all other areas.



Modul'up 19dB

The best **fully loose laid** sheet acoustic solution. Quick installation (without disturbing occupied areas), immediate use possible. Long term benefit of very quick replacement and removal, saving money over time. Offering all benefits of the **best performing acoustic** with less overall material.

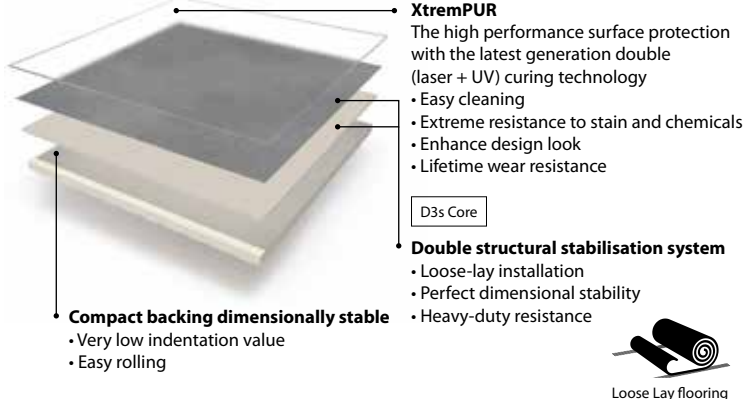


Sarlon 15dB

The **best compromise** on acoustic and high load requirements. **Low residual indentation**, suitable for heavy loads. 15dB acoustic performance for additional comfort at **high performance**. A **unique** product proposition in the market.

Modul'up compact

The best **fully loose lay** sheet compact solution. Speed of installation and renewal reduces downtime and is immediately **ready for use** after installation. Compact and strong **solution for heavy traffic** and intense use. Possibility to use over existing flooring, no need to remove on many occasions.



All constructions are available in all colours of our acoustic and loose lay offer.



Sound reduction

There are two different types of sound that can impact your working or living environment. The **in-room impact** sound is related to impact sound in the room itself. You want to reduce this to create a more calm and pleasant environment. All products in this range offer a lot of sound reduction and are rated Class A, so best possible class and will bring this benefit to create a better environment.

Impact sound relates to the sound that is transmitted through the floor from one level to the level below. Reducing this impact sound is a critical characteristic in more and more environments and with our 19dB products we offer the best possible improvement on impact sound reduction as measured in EN ISO 717-2 or L'nT,w as per the NCC. In combination with the other superior performance characteristics Forbo Flooring is a market leader in acoustic flooring and well being within a space.

Indentation resistance

Floors need to be strong to remain beautiful and indentation under pressure can be a major issue. For projects where sound reduction is the key priority, our 19 dB solutions offer excellent acoustic properties with residual indentation performance that's best in class. For areas where sound reduction is required but the floor covering may be subjected to very heavy or rolling loads, Sarlon 15 dB will give you the optimum balance between acoustic performance and residual indentation.

When pressure is applied continuously or with very acute pressure points (for example, a table leg) then a compact solution is recommended. Modul'up Compact offers the highest resistance to residual indentation, with the additional benefit of an adhesive free installation.





Ultimate protection for Sarlon and Modul'Up.
Better together!













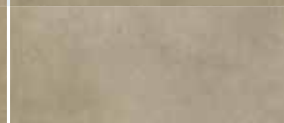





The high performance surface protection with double (laser + UV) curing technology further developed and evolved for the future.



4803 | vanilla stardust 307 | pastel blue nairobi

Stain resistant

The XtremPUR™ lacquer offers the best possible resistance against stains. This collection is ideal for the healthcare segment where potential chemical spillages may cause stains.

		Result after cleaning with water and neutral detergent according to the EN ISO 26987 standard		
		Contact time	Regular PUR lacquer	XtremPUR lacquer
	Betadine alcoholic solution	After 30 minutes		
		After 2 hours		
	Eosin alcoholic solution	After 30 minutes		
		After 2 hours		
	Potassium permanganate	After 30 minutes		
		After 2 hours		
Permanent marker test with regular eraser				
	Permanent marker Onyx Only with XtremPUR the permanent marker stains can be easily and totally removed with a regular eraser.			



651 | silver slabstone 9402 | natural terrazzo

Easy to clean in minimal time at reduced costs

Xtrem PUR creates a 3D surface protection acting as a true shield against soiling. The floor is easy to clean and needs no wax or polish. This also saves time and money when cleaning the floors



Durable and long-lasting

Tested in the most intensive and aggressive conditions. Xtrem PUR surface protection shows excellent performance against scuffs and scratches. Xtrem PUR is the most durable solution. It remains beautiful over time even in high traffic or demanding areas.



Extreme resistance to scratch after abrasive sand test (300 cycles) compare to standard PUR surface treatment

Matt surface

Xtrem PUR improves the visual of the flooring giving it a more realistic and less glossy appearance.



The acoustic solution

sarlon® 19 dB

Sarlon has a long history of being the leading acoustic product on the market. The 19dB acoustic performance and comfort, in combination with the excellent residual indentation has given this product the number one acoustic position over the years.

The performance of the flooring product is further enhanced by the introduction of Xtrem PURTM to Sarlon 19dB, which, brings many additional benefits in the use.

The beauty of over 90 options in colour and design will remain beautiful throughout the life time of the product.

It can be used in any project where acoustic and heavy traffic use need to be combined.

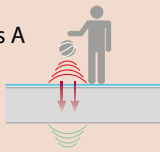


Its acoustic efficiency complies with the regulations

The highest acoustic and best indentation performance in the category.



Class A



Sarlon 19dB is the most comfortable and easy to use solution for high traffic areas.



Sarlon 19 dB is the perfect solution for sound reduction. It offers the best possible acoustic properties along with a residual indentation that is the best in class for acoustic solutions, with XtremPUR™ making the product easy to maintain whilst offering high performance protection.

Technical specifications

Sarlon19 dB meets the requirements of EN 651 and ISO 11638

		Sarlon 19 dB	
	Total thickness	EN ISO 24346	3.4 mm
	Wear layer thickness	EN ISO 24340	0.70 mm
	Total weight	EN ISO 23997	2.900 g/m²
	Impact sound reduction	EN ISO 717-2	ΔLw = 19 dB ✓
	In-room impact noise	NF S 31-074	Ln,e,w < 65 dB, Class A
	Sound absorption	EN ISO 354 EN ISO 11654	αw = ± 0.05
	Residual indentation typical value Requirement	EN ISO 24343-1	0.08 mm ≤ 0.20 mm ✓
	Slip resistance	AS 4586:2013	R10 ✓
	Dimensional stability	EN ISO 23999	≤ 0.10 % ✓
	Surface treatment		XtremPUR™ ✓
	Abrasion resistance	EN 660-2	T ✓
	Stain resistance	EN ISO 26987	Excellent ✓
	Emissions into air : TVOC* at 28 days	EN 16516	≤ 0.01 mg/m³ ✓
	Reaction to fire	AS ISO 9239.1	CRF: 6.9 kW/m² Smk dvlp: 262%min ✓

The hybrid solution without compromise

sarlon® 15 dB

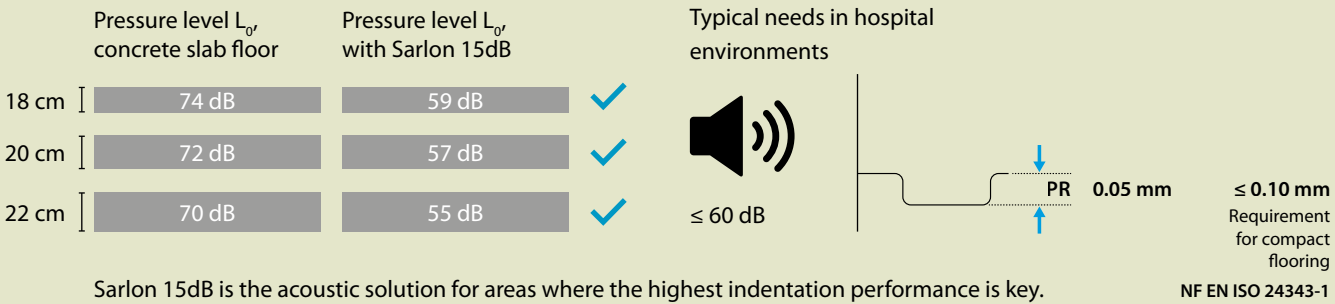
Sarlon is offering a unique product proposition in the market. Particularly for very demanding circumstances with heavy loads and intense traffic this product combines very good acoustic properties in combination with performance characteristics that are normally expected from a compact product. A true compact acoustic product.

The full range of over 90 items is available in this one of a kind solution that is finding its way successfully already for many years in to a wide variety of demanding projects.

The wide choice of aesthetics and colours makes it suitable for many dynamic environments. The Xtrem PUR protection that is introduced with this new collection will ensure a high quality performance with easy maintenance for many years of use.














Offering excellent residual indentation performance for an acoustic floor covering and perfect for high traffic environments



Sarlon 15 dB is a unique solution for areas with high acoustic requirements and the most demanding environments in terms of residual indentation performance. With chemical resistance, easy maintenance and long-lasting performance of Xtrem PUR™ it is the perfect solution in for example healthcare.

Technical specifications

Sarlon15 dB meets the requirements of EN 651 and ISO 11638

		Sarlon 15 dB
	Total thickness	EN ISO 243462.6 mm
	Wear layer thickness	EN ISO 243400.70 mm
	Total weight	EN ISO 239972.700 g/m²
	Impact sound reduction	EN ISO 717-2ΔLw = 15 dB ✓
	In-room impact noise	NF S 31-074Ln,e,w < 65 dB, Class A
	Sound absorption	EN ISO 354EN ISO 11654αw = ± 0.05
	Residual indentation typical value Requirement	EN ISO 24343-10.05 mm ≤ 0.20 mm ✓
	Slip resistance	AS 4586:2013R10 ✓
	Dimensional stability	EN ISO 23999≤ 0.10 % ✓
	Surface treatment	XtremPUR™ ✓
	Abrasion resistance	EN 660-2T ✓
	Stain resistance	EN ISO 26987Excellent ✓
	Emissions into air : TVOC* at 28 days	EN 16516≤ 0.01 mg/m³ ✓
	Reaction to fire	AS ISO 9239.1CRF: 6.9 kW/m² Smk dvlp: 262%.min ✓

Committed to the future

modul'up®

Modul'up is the ultimate loose lay floor covering available for high traffic applications. It can be installed quickly without adhesive, and is time and cost efficient at replacement. Millions of m2 have been sold around the world proving that the Modul'up adhesive free concept is trusted and reliable. The range is suitable for sustainable solutions due to the re-usability of the product.

Modul'up is available in an acoustic (19 dB) and compact version. Both formats offer the best possible quality and durability, now enhanced with the introduction of XtremPUR™ protection on all products. Both have the benefit of not having to use installation adhesive and are very suitable for busy areas: installation time is reduced by up to

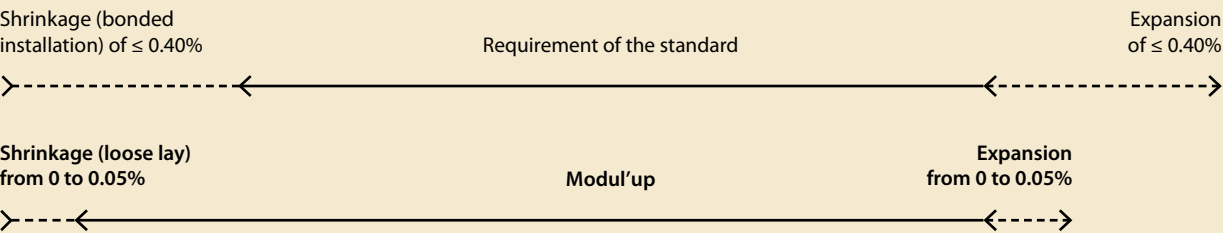
50% compared to standard, glued down products and there is minimal disruption or lingering adhesive odour. Modul'up can be walked on immediately after installation. As minimal subfloor preparation is required, over 20% of costs can be saved when using Modul'up compared to a standard, glued down product.

The full range in acoustic and compact is available in over 90 designs and colours, which makes this a concept that can be used in a wide diversity of applications and dynamics.

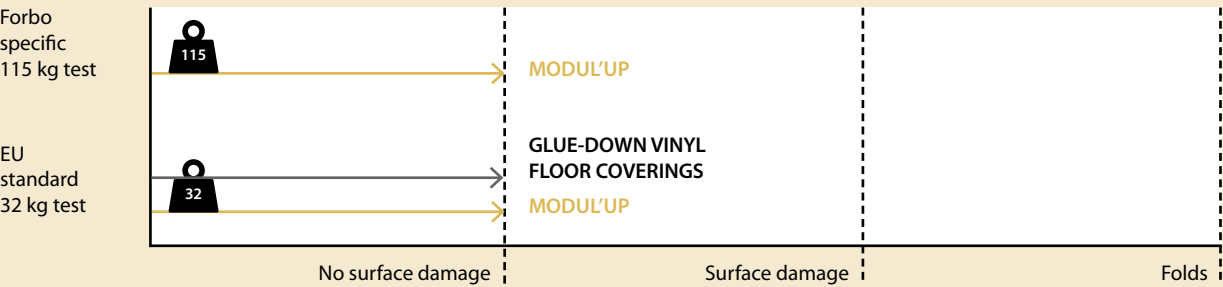
Both products offer the benefits that can be expected from products in the acoustic and compact category. It offers you solutions for every requirement, now and in the future.



Perfect dimensional stability | Dimensional stability test EN-ISO 23999



Resistance to extreme stresses | Results of the furniture leg resistance EN 424 (ISO 16581)

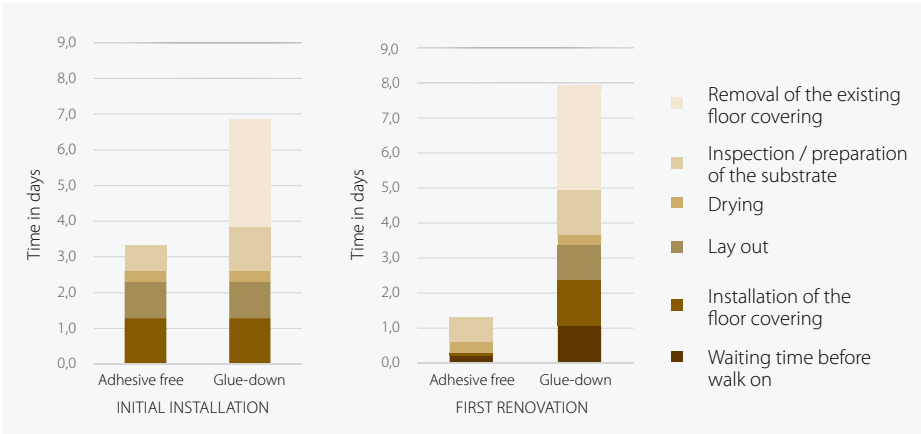


NEW BUILDS

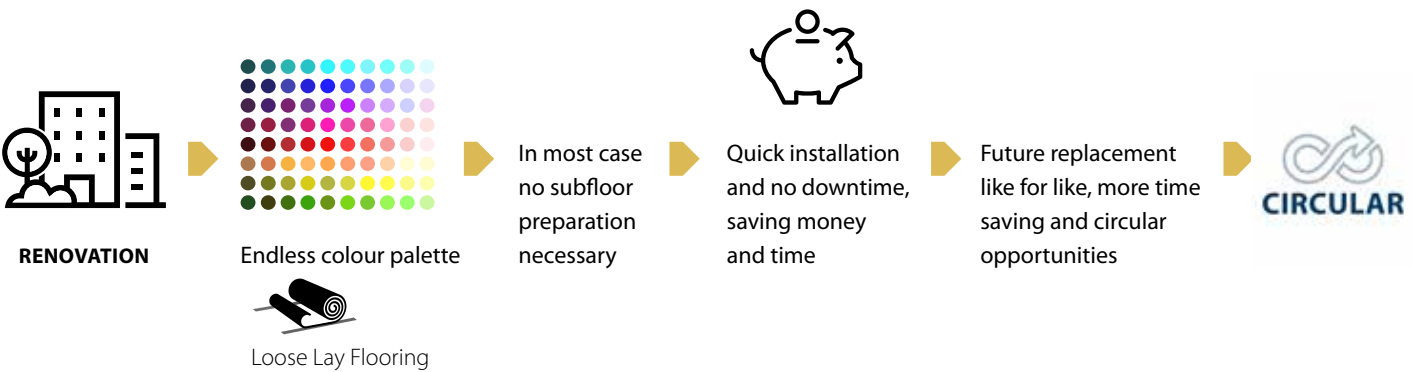
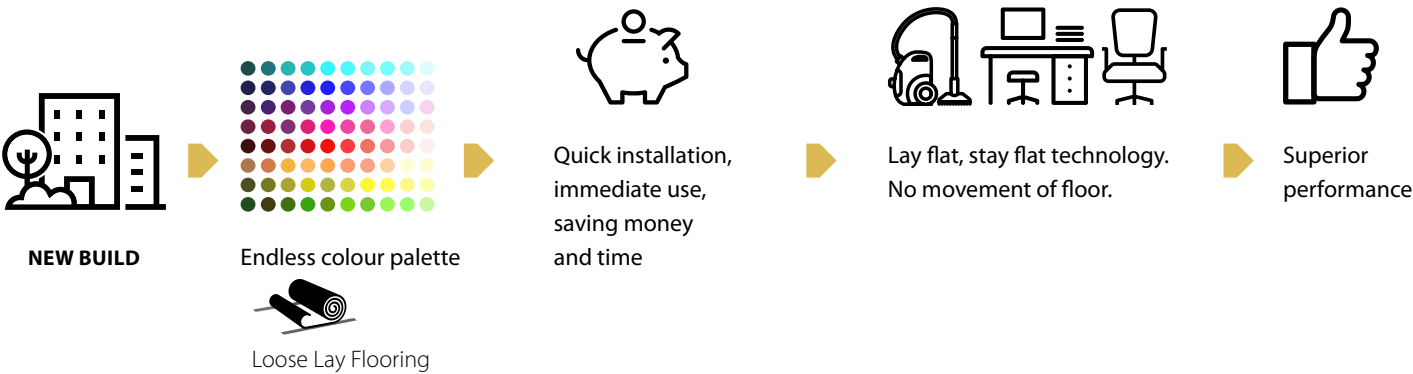
- Shorter installation times
- Reduced maintenance and service costs
- Same supplied & fitted price as a glue-down floor covering (initial installation)

RENOVATIONS

- Installation while premises are in use without any disruption (noise, dust, adhesive odours etc.)
- Instantly ready for use after installation
- Possibility of covering old floor tiles (ceramic tiles, compact vinyl, etc.)



Modul'up adhesive free floors, the advantages at a glance



Loose lay flooring, the circular solution

modul'up® 19dB and compact

Modul'up 19 dB

- The adhesive free acoustic sheet solution.
- Rapid installation with minimal downtime and disturbance, and can be walked on immediately after use.
- Long term benefit of very quick removal, replacement and end of life recycling or reuse, saving money over time.
- As part of Forbo's Fast Flooring collection, Modul'up can reduce downtime by over 50% compared to standard, glued down products.

Modul'up compact

- The adhesive free compact solution.
- Speed of installation and renewal reduces downtime and is immediately ready for use after installation.
- High performance for heavy traffic and intense use, including where rolling loads may be part of the everyday use.
- Can be installed over existing flooring in many instances, removing the need for expensive and time-consuming subfloor preparation.



9309 | dark kubik 4804 | copper stardust















Modul'up is a proven adhesive free solution with millions of m² installed around the world.



Focusing on the present by anticipating the future.
Modul'up products are part of the circular economy product design concept and do not require any glue or tape.

Technical specifications

Modul'Up 19dB meet the requirements of EN 651 and ISO 11638. Modul'up Compact meet the requirements of EN 10582

		Modul'up 19 dB	Modul'up Compact
 Total thickness	EN ISO 24346	3.45 mm	2.0 mm
 Wear layer thickness	EN ISO 24340	0.70 mm	0.70 mm
 Total weight	EN ISO 23997	2.830 g/m²	2.600 g/m²
 Impact sound reduction	EN ISO 717-2	ΔLw = 19 dB	✓ n.a.
 In-room impact noise	NF S 31-074	Ln,e,w < 65 dB, Class A	Ln,e,w < 75 dB, Class B
 Sound absorption	EN ISO 354 EN ISO 11654	αw = ± 0.05	αw = ± 0.05
 Residual indentation typical value Requirement	EN ISO 24343-1	0.08 mm ≤ 0.20 mm	0.02 mm ≤ 0.10 mm ✓
 Slip resistance	AS 4586	R10	R10 ✓
 Dimensional stability	EN ISO 23999	≤ 0.10 %	≤ 0.10 % ✓
 Surface treatment		XtremPUR™	XtremPUR™ ✓
 Abrasion resistance	EN 660-2	T	T ✓
 Stain resistance	EN ISO 26987	Excellent	Excellent ✓
 Emissions into air : TVOC* at 28 days	EN 16516	≤ 0.01 mg/m³ ✓	≤ 0.01 mg/m³ ✓
 Reaction to fire	AS ISO 9239.1	CRF: 6.9 kW/m² Smk dvlp: 262%min ✓	CRF: 6.9 kW/m² Smk dvlp: 262%min ✓

Installation and complementary products

Modul'up single-sided tape

Modul'up tape is part of the Modul'up system. To get all the benefits of a complete adhesive free installation, Forbo Flooring recommends the use of the Modul'up tape.



PVC welding rod

Matching welding rods exist for all items in this collection. Look at our website for the full offer.



Sarlon Complete Step

An acoustic PVC floor covering that is specially made for installation on staircases. Thanks to the foam backing, Sarlon Complete Step ensures a good sound insulation of 17 dB. The stair nosing is integrated in the structure and has a different colour allowing a visible contrast.



Entrance Flooring

Entrance flooring is fundamental to modern building design. A well designed entrance flooring system will prevent dirt and moisture from being tracked in and thereby prolongs the life of interior flooring, reduces cleaning & maintenance costs and the potential for slip injuries. With both textile (Coral) and rigid (Nuway) Entrance Systems in our portfolio, we can offer an entrance solution for every situation.

Other acoustic and loose lay solutions



Acoustic Luxury vinyl tiles and planks come together in our **Allura Flex** collection.



When both acoustics and slip safety are important, you can choose **Surestep decibel**



Our natural Marmoleum combined with an acoustic layer, we offer **Marmoleum decibel** for noise reduction



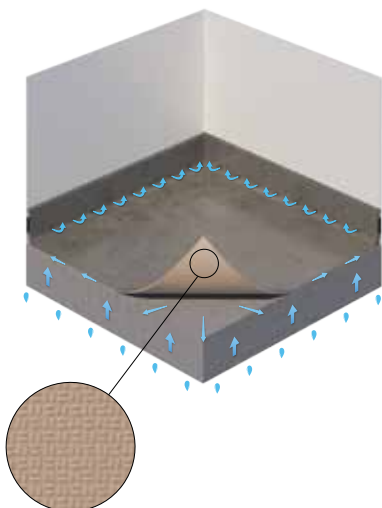
Pop up stores, supermarkets, large areas can be quickly updated with **Allura puzzle**.



Quick installation and no downtime can be realised with our loose lay luxury vinyl tiles **Allura Ease**.



Our luxury vinyl tiles **Allura click** can be linked together and ensure a solid loose lay solution.



Modul'up TE

The solution for damp sub floors. Installation of flooring on damp sub floors is a general issue in the market. Current solutions mostly contain a combination of products requiring a long, complex and costly installation process. Modul'up TE is an easy, economic and hassle-free solution for installation on damp subfloors. It can be installed in heavy traffic areas and it offers the benefits of loose lay installation.

Collection overview



8412 | grey silver oak



8483 | scandinavian oak

LRV 32%



8413 | natural oak

LRV 32%



8420 | clay oak xl

LRV 23%



8421 | polar oak

LRV 39%



8422 | carbon oak xl

LRV 16%



8412 | grey silver oak

LRV 26%



8513 | blond chill oak, **9406** | coral terrazzo



8513 | blond chill oak

LRV 29%



8514 | pure chill oak

LRV 27%



8512 | smoked chill oak

LRV 25%



9201 | light hybrid wood concrete

LRV 22%



9209 | dark hybrid wood concrete



9209 | dark hybrid wood concrete

LRV 12%



311 | light grey zebrano LRV 44%



313 | sand zebrano LRV 38%



302 | light grey nairobi LRV 30%



312 | anthracite nairobi LRV 22%



121 | grey linea LRV 36%



132 | charcoal linea LRV 17%



303 | sand nairobi LRV 26%



304 | taupe nairobi LRV 13%



307 | pastel blue nairobi LRV 40%



8224 | brown rustic oak LRV 11%



333 | warm sand canvas LRV 28%



339 | brown canvas LRV 13%



337 | indigo blue canvas LRV 15%



8229 | burned charcoal rustic oak LRV 9%



332 | light grey canvas LRV 20%



342 | natural grey canvas LRV 26%



651 | silver slabstone LRV 44%



659 | mercury slabstone LRV 28%



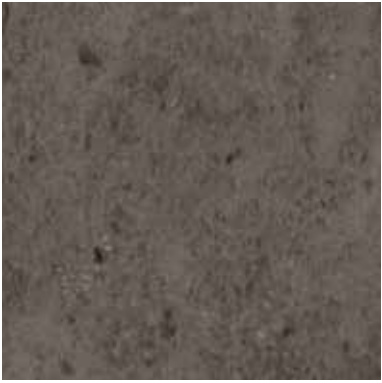
572 | medium grey cement LRV 25%



573 | clay cement LRV 41%



570 | chalk cement LRV 49%



579 | slate cement LRV 15%



713 | peanut concrete LRV 28%



651 | silver slabstone, **9402** | natural terrazzo



771 | silver concrete LRV 28%



761 | steel concrete LRV 16%



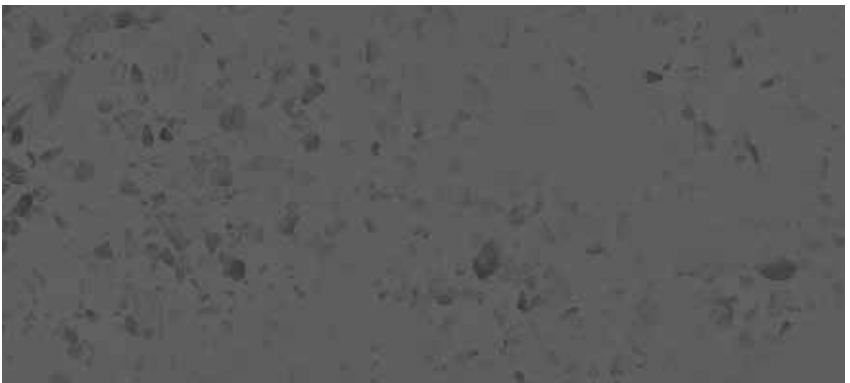
742 | pewter concrete LRV 12%



9501 | neutral grey dissolved stone, **4806** | soft peach stardust, **886** | red uni



9501 | neutral grey dissolved stone LRV 45%



9502 | lead grey dissolved stone LRV 13%



904 | graphite stromboli LRV 12%



902 | bronzite stromboli LRV 11%



200 | ivory canyon LRV 50%



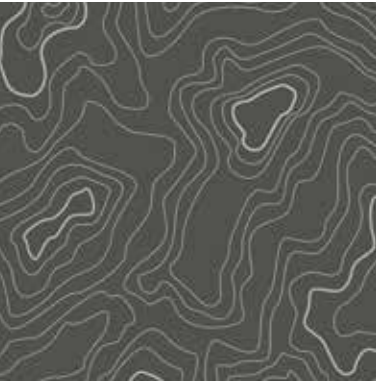
223 | sand canyon LRV 53%



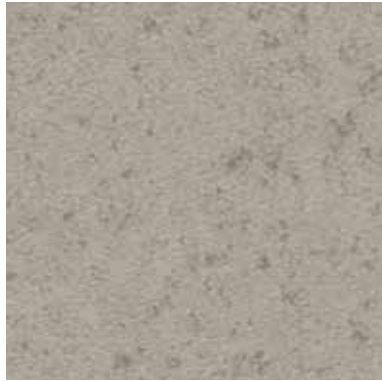
863 | beige grey uni LRV 39%



922 | steel grey topography LRV 29%



919 | grey topography LRV 13%



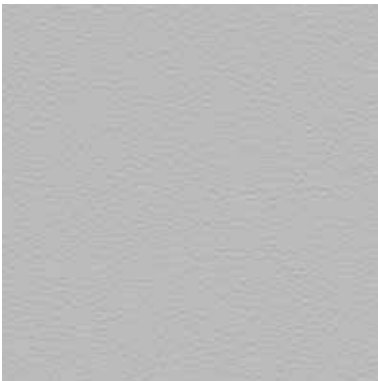
211 | light grey canyon LRV 34%



212 | grey canyon LRV 27%



209 | medium grey canyon LRV 19%



861 | light grey uni LRV 41%



9602 | grey graphito, **9609** | black graphito, **307** | pastel blue nairobi



3801 | pearl cristal LRV 41%



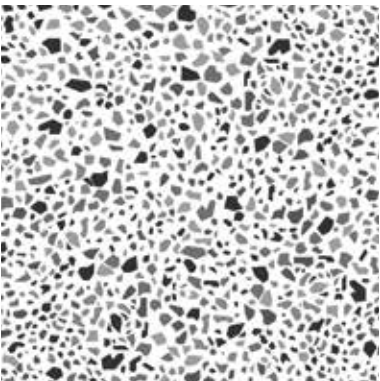
3812 | light grey cristal LRV 29%



3819 | medium grey cristal LRV 18%



862 | stone grey uni LRV 27%



9602 | grey graphito LRV 44%



402 | grey & white doodle LRV 48%



3811 | grey beige cristal LRV 47%



223 | sand canyon, **409** | black & white doodle



869 | charcoal uni LRV 13%

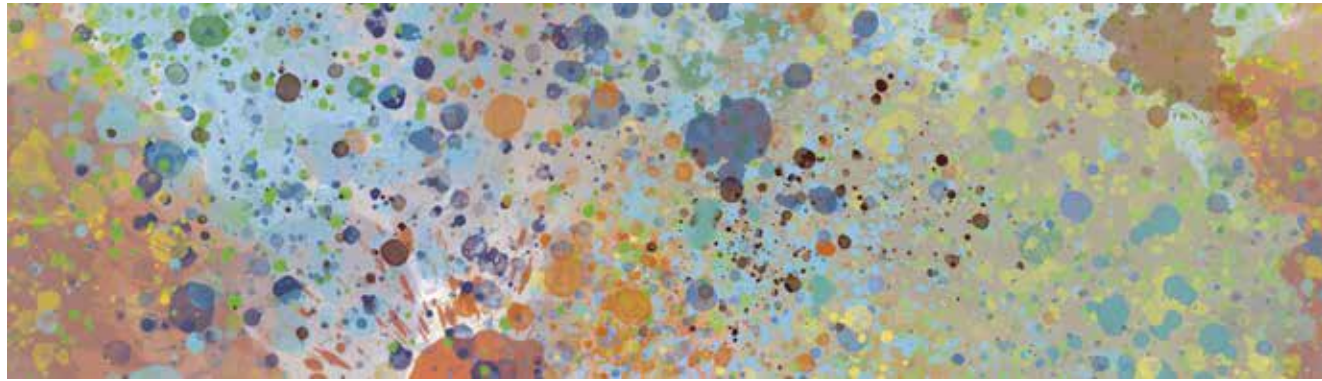


9609 | black graphito LRV 18%



409 | black & white doodle LRV 33%

← 2 m →



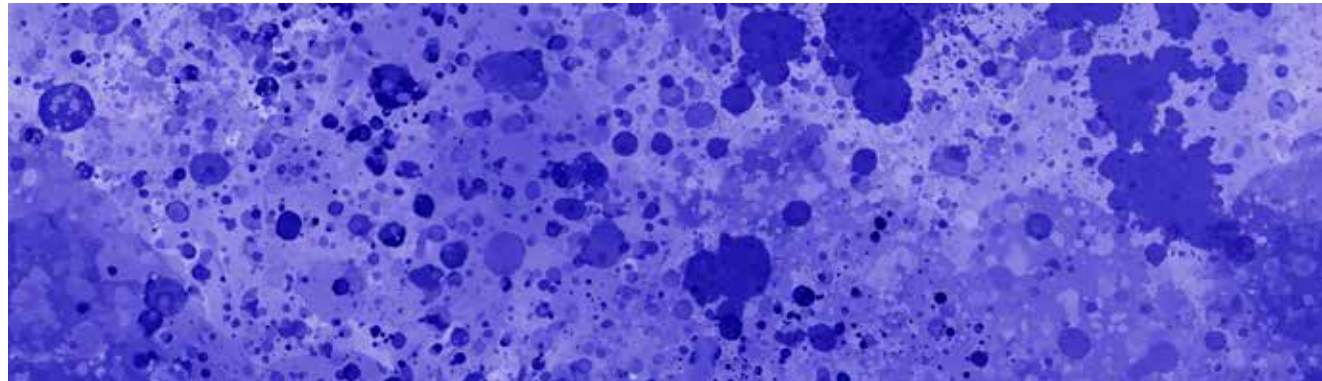
9100 | multi color splash

LRV 31%



9100 | multi color splash

← 2 m →



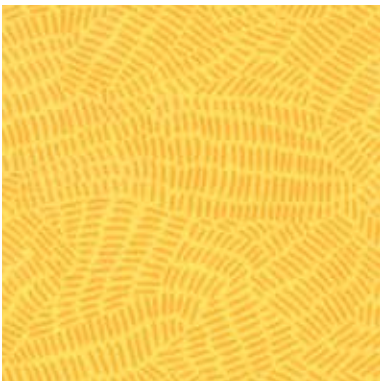
9107 | indigo color splash

LRV 14%



865 | yellow uni

LRV 61%



405 | yellow doodle

LRV 55%



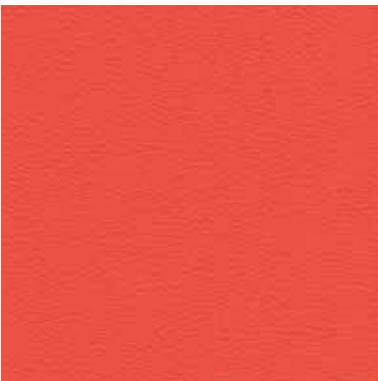
235 | lemon canyon

LRV 60%



866 | mandarine uni

LRV 33%



876 | orange uni

LRV 22%



9608 | green graphito, **878** | dark green uni, **235** | lemon canyon



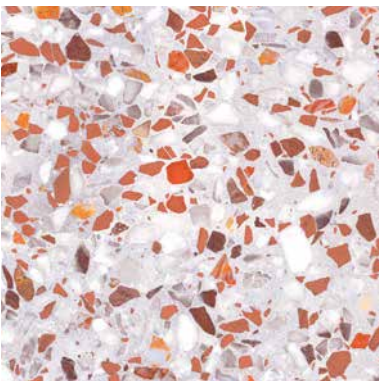
886 | red uni

LRV 13%



406 | red doodle

LRV 27%



9406 | coral terrazzo

LRV 46%



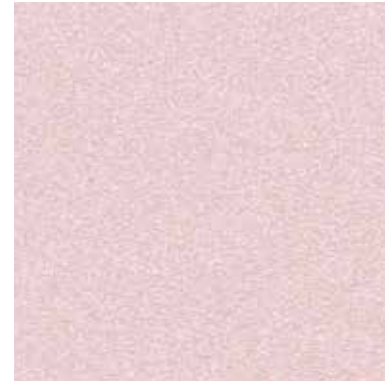
868 | lime uni LRV 48%



928 | lime topography LRV 54%



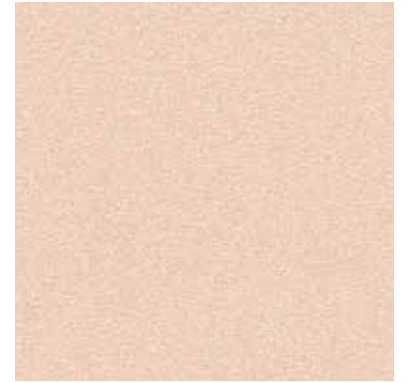
248 | lime green canyon LRV 49%



4807 | lilac stardust LRV 64%



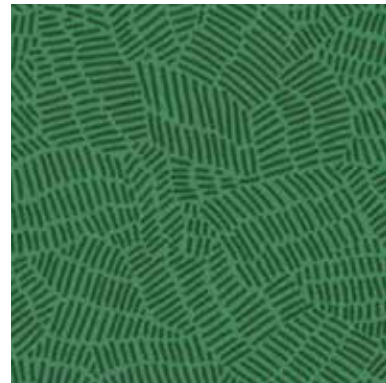
4803 | vanilla stardust LRV 69%



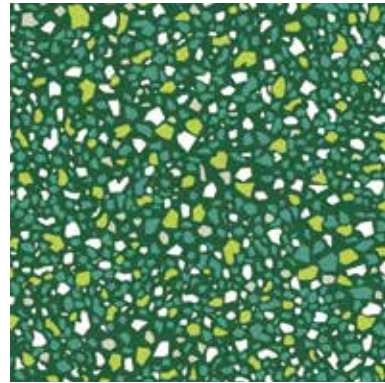
4806 | soft peach stardust LRV 57%



878 | dark green uni LRV 14%



408 | dark green doodle LRV 13%



9608 | green graphito LRV 17%



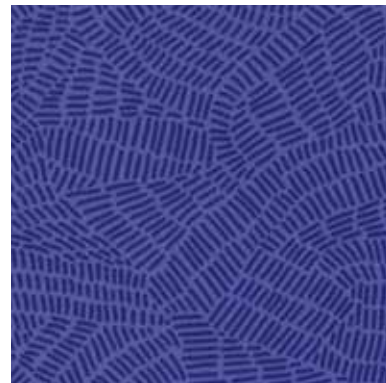
4808 | soft pistache stardust LRV 69%



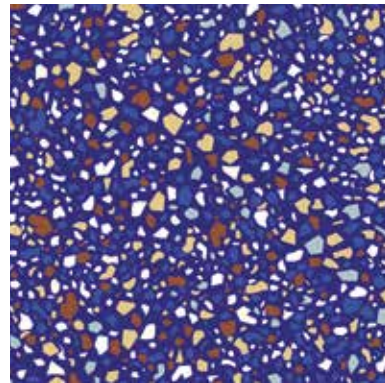
4804 | copper stardust, **4806** | soft peach stardust



867 | blue uni LRV 17%



407 | blue doodle LRV 10%



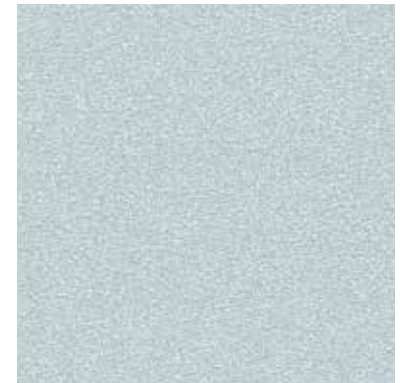
9607 | blue graphito LRV 15%



4818 | lime stardust LRV 70%



4805 | golden stardust LRV 52%



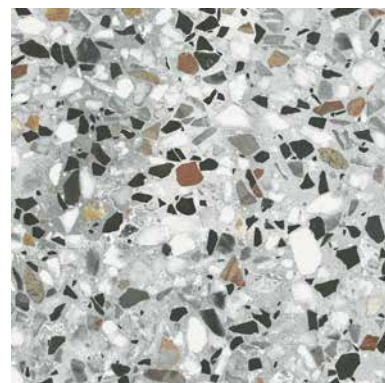
4817 | soft blue stardust LRV 61%



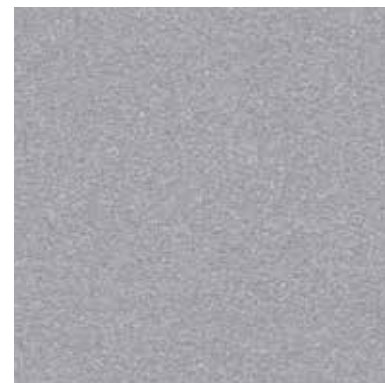
877 | dark blue uni LRV 6%



267 | cobalt blue canyon LRV 42%



9402 | natural terrazzo LRV 39%



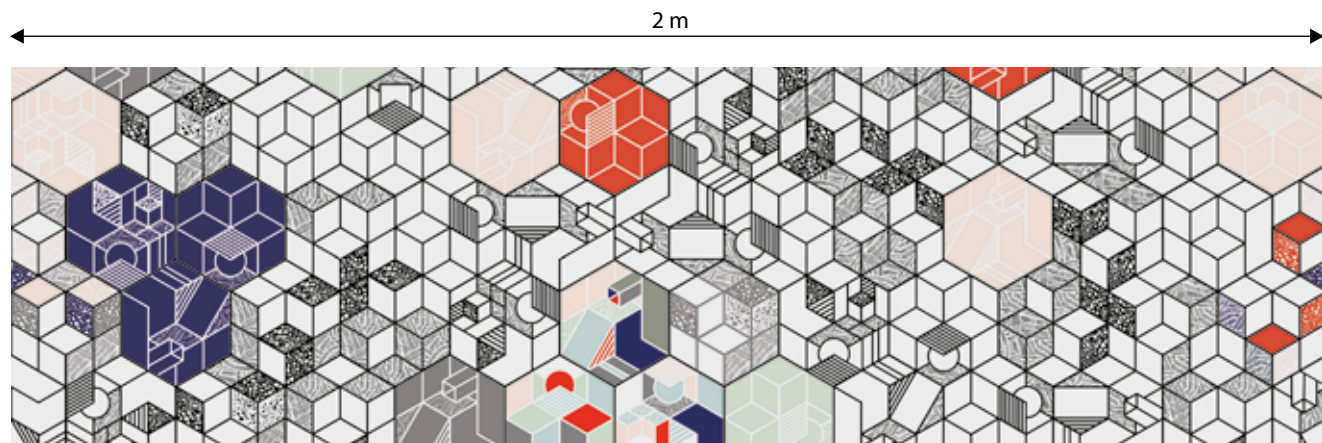
4801 | silver stardust LRV 35%



4804 | copper stardust LRV 20%



4827 | deep blue stardust LRV 24%

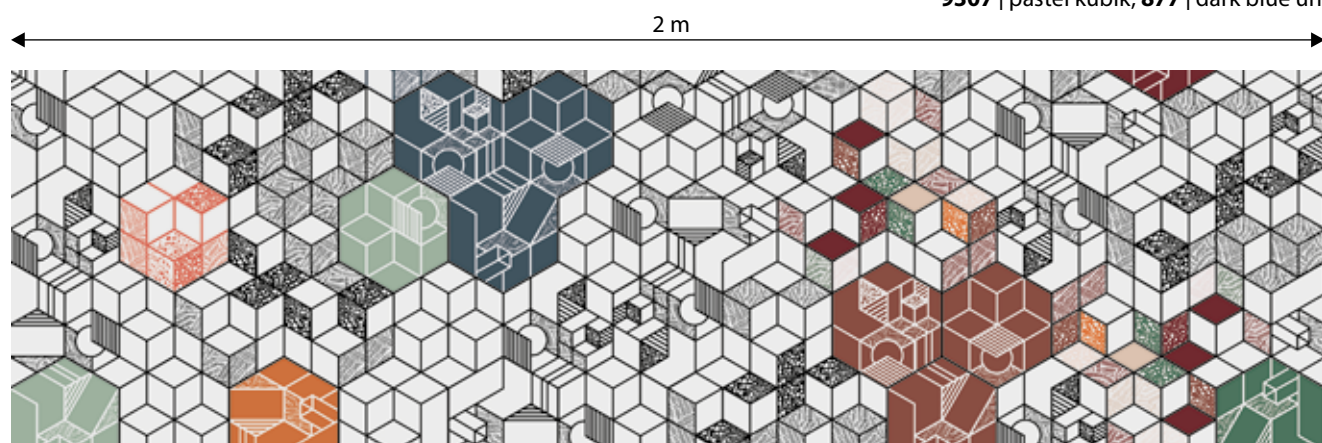


9307 | pastel kubik

LRV 31%

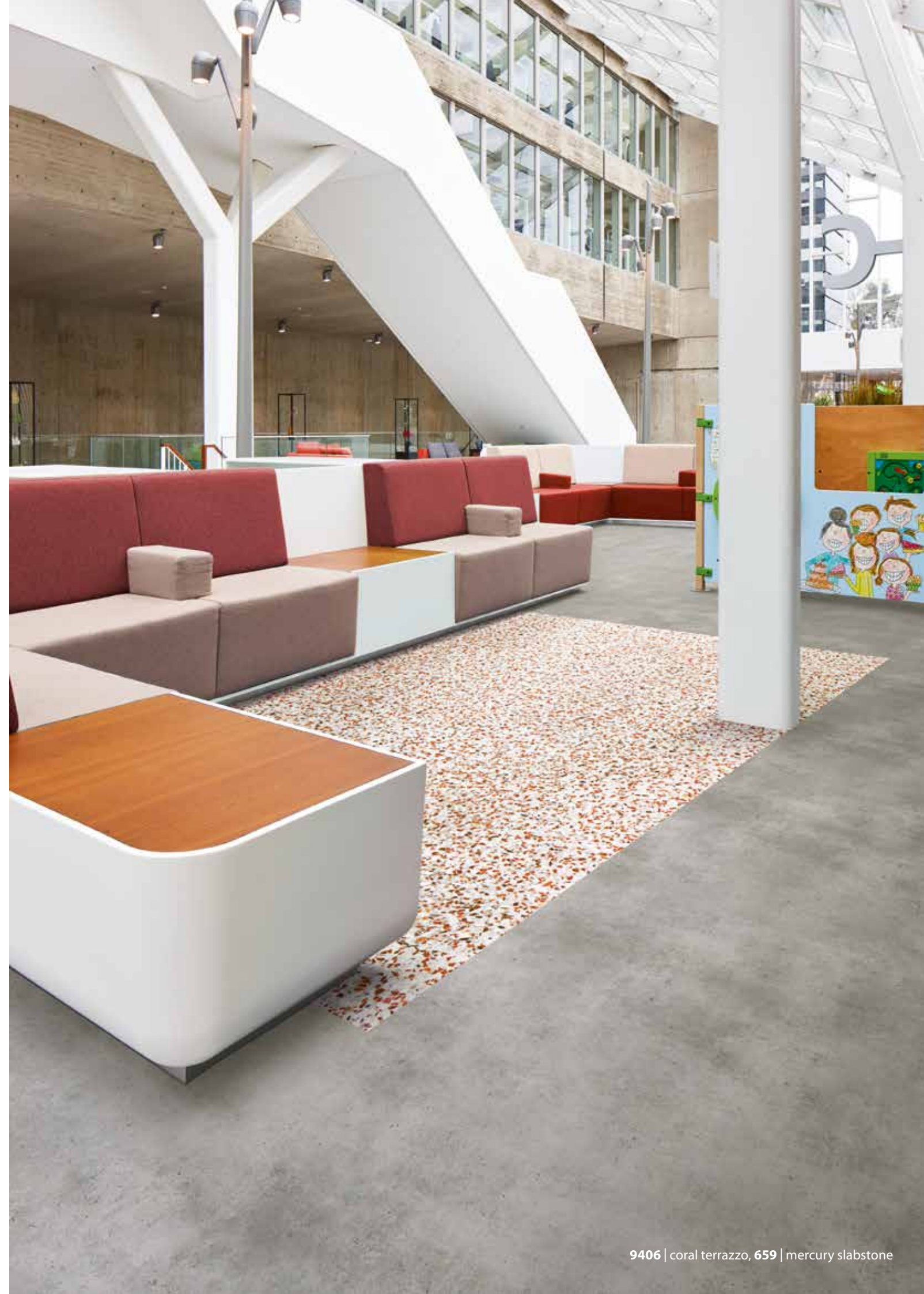


9307 | pastel kubik, 877 | dark blue uni



9309 | dark kubik

LRV 40%



9406 | coral terrazzo, 659 | mercury slabstone