



Safety Flooring

Slip Resistant Solutions for
Hardworking Environments

Gerflor[®]

Welcome to a World of Safety Flooring Solutions

Gerflor is a world leading manufacturer of specialist safety floorings. These slip resistant, innovative and high quality safety vinyl flooring collections are sustainable and in stock for fast delivery.

Understanding the needs of its customers, Gerflor offers a wide range of finishes available including realistic wood and stone decors, as well as subtle and vibrant palettes, ensuring that specifiers do not need to compromise on design to meet their safety obligations.

With a proven track record, Gerflor's Tarasafe safety floors, are a popular choice and have been used extensively in a variety of sectors including healthcare, education, industry, housing, retirement homes, offices, restaurants and hotels.

The Tarasafe Impression collection is available in a compact format and selected references also available in a looselay format for a quick and easy installation. The products come with a revolutionary Protoscol® surface treatment for exceptional hygiene and requires no polish for the entire lifetime of the product.

The Tarasafe Standard, Ultra and H₂O vinyl ranges are available with a world class, unique, patented SparClean® surface treatment, which has been delivering enhanced stain resistance to our safety floors for over 20 years.

Whatever design challenges you need to address, Gerflor has a safety floor to meet them.



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Disclaimers

Due to printing limitations there may be variations between the colours of the actual flooring and images shown in this document. The technical information contained in this brochure is subject to change at any time due to products being subject to continuous improvement processes. Please check latest technical information on our website www.gerflor.co.uk or with a sales advisor prior to ordering.

Safety in Design

As a global manufacturer competing in world-wide markets, excellence in design is fundamental to our floorings. Gerflor have 4000 flooring references, designs and colours that are strengthened every year.



Headed by Creative Director Gino Venturelli, our in-house design and research team work closely with designers from around the world, studying international design influences and identifying key trends related to the world of fashion, interior design, architecture and surface finishes. We also draw inspiration from natural

materials such as wood, stone, marble and concrete as well as graphics and architectural forms, whilst adding new colour blends and surface treatments. The results are applied to the creation of our pioneering, design-led, flooring innovations that are tailored to the individual markets we serve.

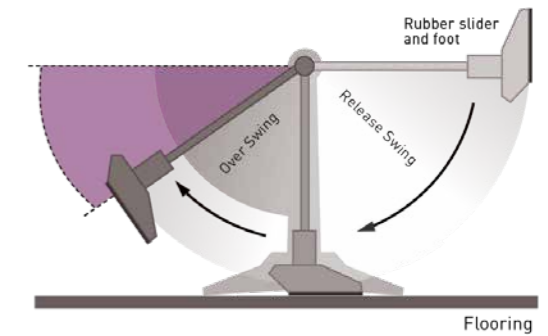
Safety in Numbers

The Tarasafe ranges have been tested to meet the expectations of safety floors that you can trust and won't let you down when it matters most

Pendulum Test - BS 7976-2

The Health and Safety Executive (HSE) and UK Slip Resistance Group's (UKSRG) preferred measure for slip resistance is the pendulum test. This test measures the co-efficient of friction of a floor surface and the results are used to provide a slip potential classification. A pendulum test value (PTV) of 36 or higher is classified as low slip risk.

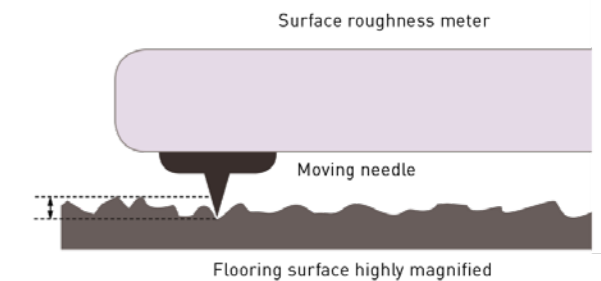
High slip potential	0-24
Moderate slip potential	25-35
Low slip potential	>36



Surface Roughness Measurement (R2)

Micro surface roughness measurements can also be used alongside the Pendulum test to provide an additional indication of slip risk with different contaminants. In wet conditions a surface roughness of 20 microns indicates a low slip risk. Surface roughness is also included in BS 7976-2 and the material has to attain >20. Results span high, medium and low slip risk categories as shown below.

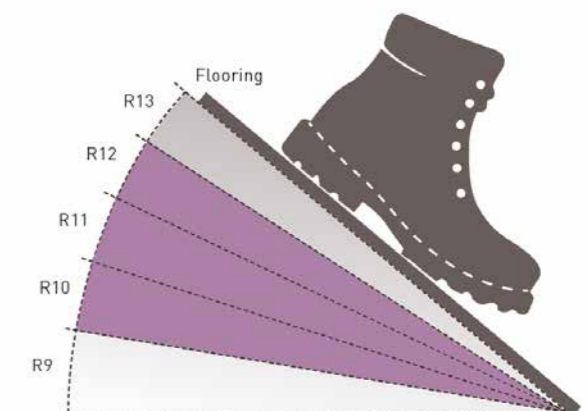
High slip potential	below 10 µm
Moderate slip potential	10-20 µm
Low slip potential	>20 µm



Ramp Test - DIN 51130

Results are presented as an 'R rating', running from R9 to R13, where R9 is slippery when wet, and R13 least slippery. That covers wide bands of CoF (co-efficient of friction).

R Value	Angle of Inclination	Static Friction
R9	6° to 10°	Low
R10	>10° to 19°	Normal
R11	>19° to 27°	Above Average
R12	>27° to 35°	High
R13	>35°	Very High

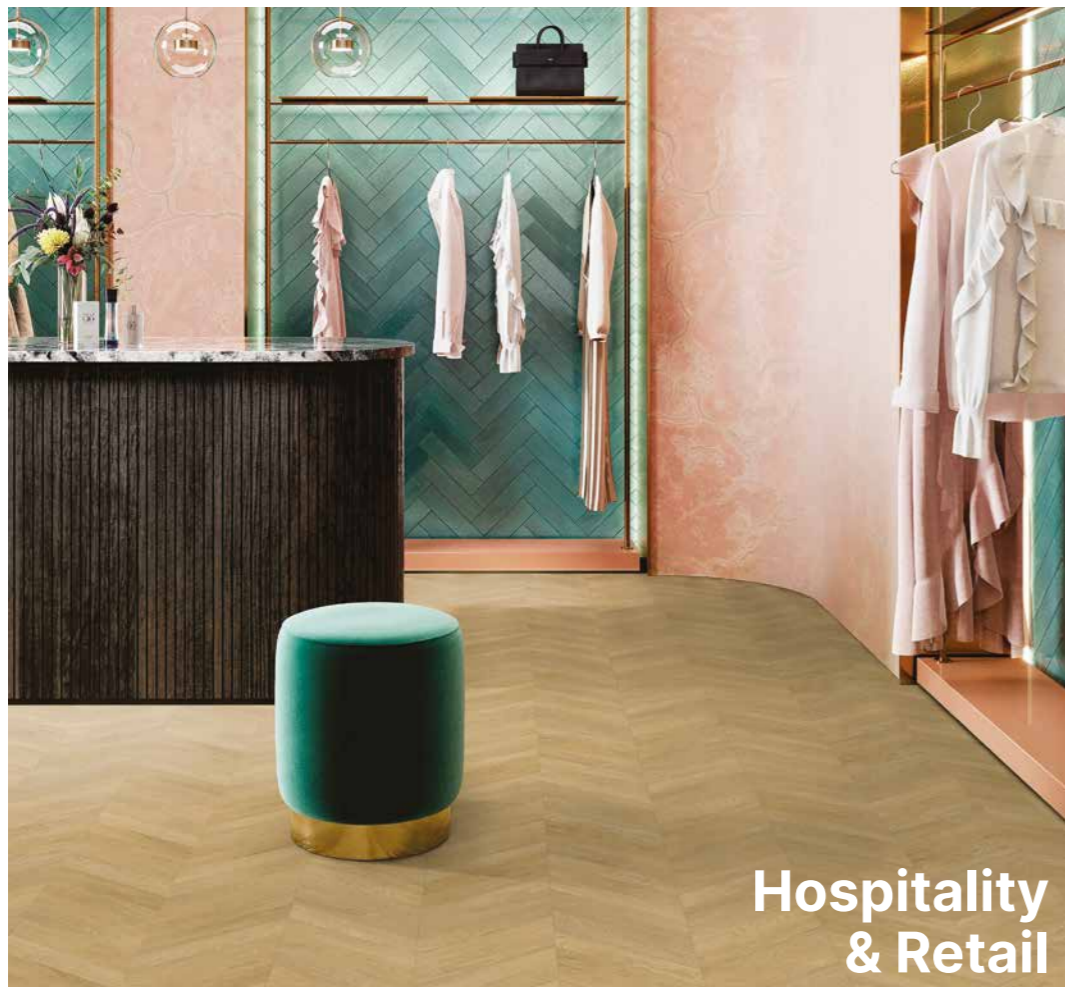




Healthcare



Offices



Hospitality & Retail

Tarasafe Impression Safety Flooring Solutions

Tarasafe Impression is a safety flooring collection ideal for hardworking places and has been developed specifically for an extensive range of contract applications.

A decorative vinyl sheet flooring collection available in design-led wood & mineral colourways, it is suitable for healthcare, education, retail, public spaces, offices and other commercial interiors.

It also offers a hygienic solution thanks to a revolutionary UV cured ProtecSol® Control surface treatment for easy cleaning and maintenance.

hop Tarasafe Impression hop is a high performance sustainable loose-lay vinyl safety flooring for contract applications. With the Tarasafe Impression HOP floorcovering + HOP holding tape (code 059E0001) you can install your floor without any glue up to 97% RH, its installation and end life removal is fast and easy. Ideal for new build and renovations, when time is of the essence, saving you time and money.

A decorative vinyl sheet flooring collection available in design-led wood & mineral colourways, it is suitable for healthcare, education, retail, public spaces, offices and other commercial interiors.

It also offers a hygienic solution thanks to a revolutionary UV cured ProtecSol® Control surface treatment for easy cleaning and maintenance.



Education

Tarasafe Impression

Contract Safety Flooring

UPDATED

This collection is ideal for hardworking places and has been developed specifically for an extensive range of contract applications. If you're looking for inspiration and a tough safety flooring that offers both slip resistance and outstanding performance, then look no further.

Wood



1110 Rivau Nature Y: 25.5



0373 Noma Ice Y: 45.9



0672 Loft White Y: 44.8



0519 Noma Beige Y: 30.2



0371 Noma Rustic Y: 24.3



0723 Charme Pecan Y: 22.3



0520 Noma Black Y: 11.3



0592 Ottawa Poplar Y: 28.1



1713 Esterel Frejus Y: 15.9



1070 Habana 3D Vinales Y: 38.5



1069 Habana 3D Trinidad Y: 23.8



0518 Esterel Chocolate Y: 15.8

Mineral



0680 Infinity Greige Y: 30.9



0523 Genova Y: 40.9



1028 Rough Beige Y: 37.1



0038 Pierre Y: 32.9



1029 Rough Grey Y: 31.6



0035 Gris Y: 21.6



0543 Brescia Y: 34



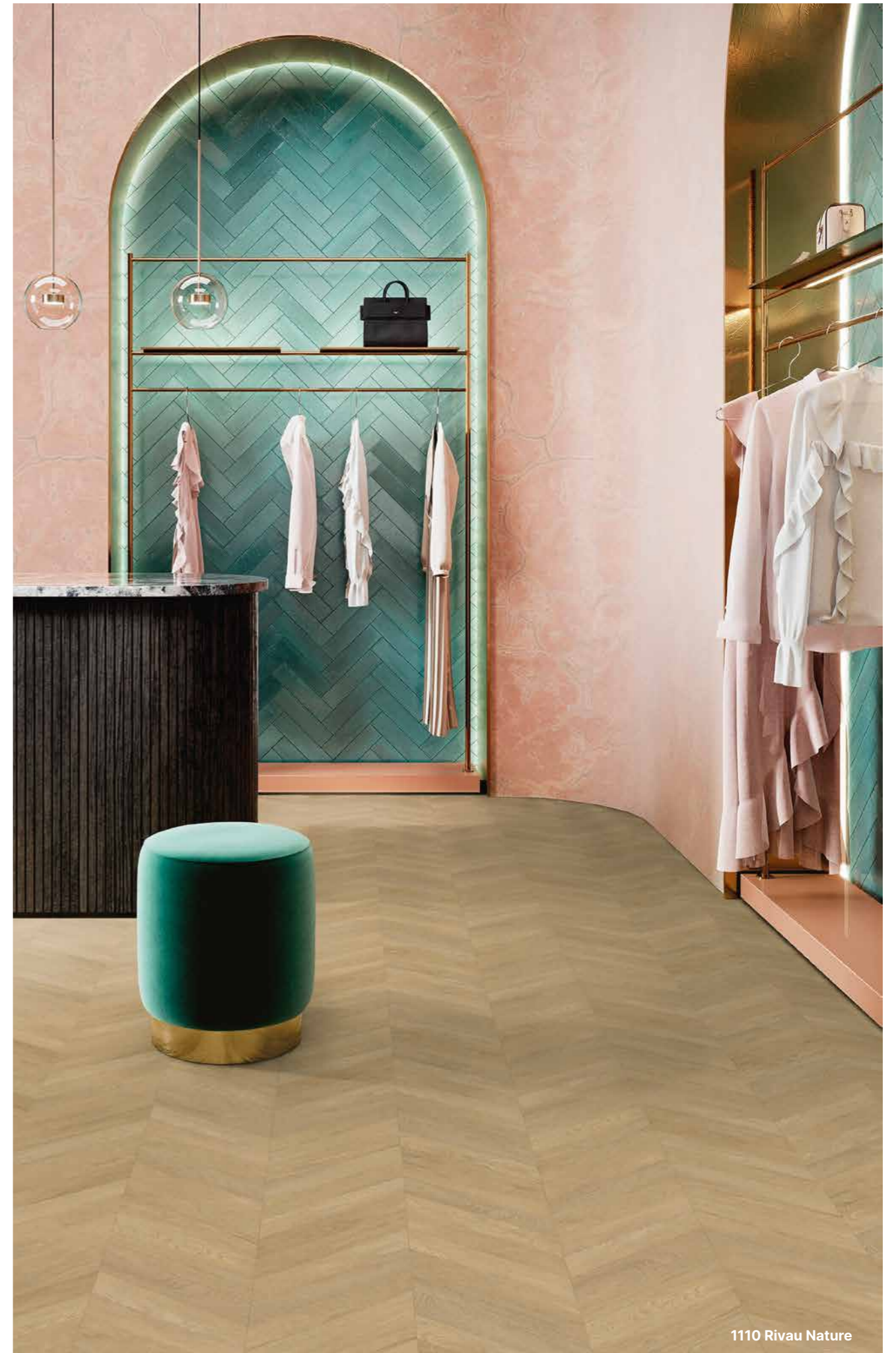
0525 Modena Y: 13.8

T Wear Group | HSE 36+ Slip Resistant | R11 Slip Resistant | 20 Roughness RTM / RZ

Compact | Protocols Control | 100% Recyclable | Y = Light Reflectance Value (LRV)



Scan here for matching WELD RODS



1110 Rivau Nature

Tarasafe Impression **hop**

Looselay Contract Safety Flooring

NEW

This collection is a stunning looselay, vinyl safety flooring range that comprises of realistic wood and mineral finishes. It is suitable for heavy traffic areas, and is ideal for many contract applications in healthcare, education, retail and other markets.

Wood



0672 Loft White
Y: 44.8



1070 Habana 3D Vinales
Y: 38.5



1069 Habana 3D Trinidad
Y: 23.8



0519 Noma Beige
Y: 30.2

Mineral



0543 Brescia
LRV: 34



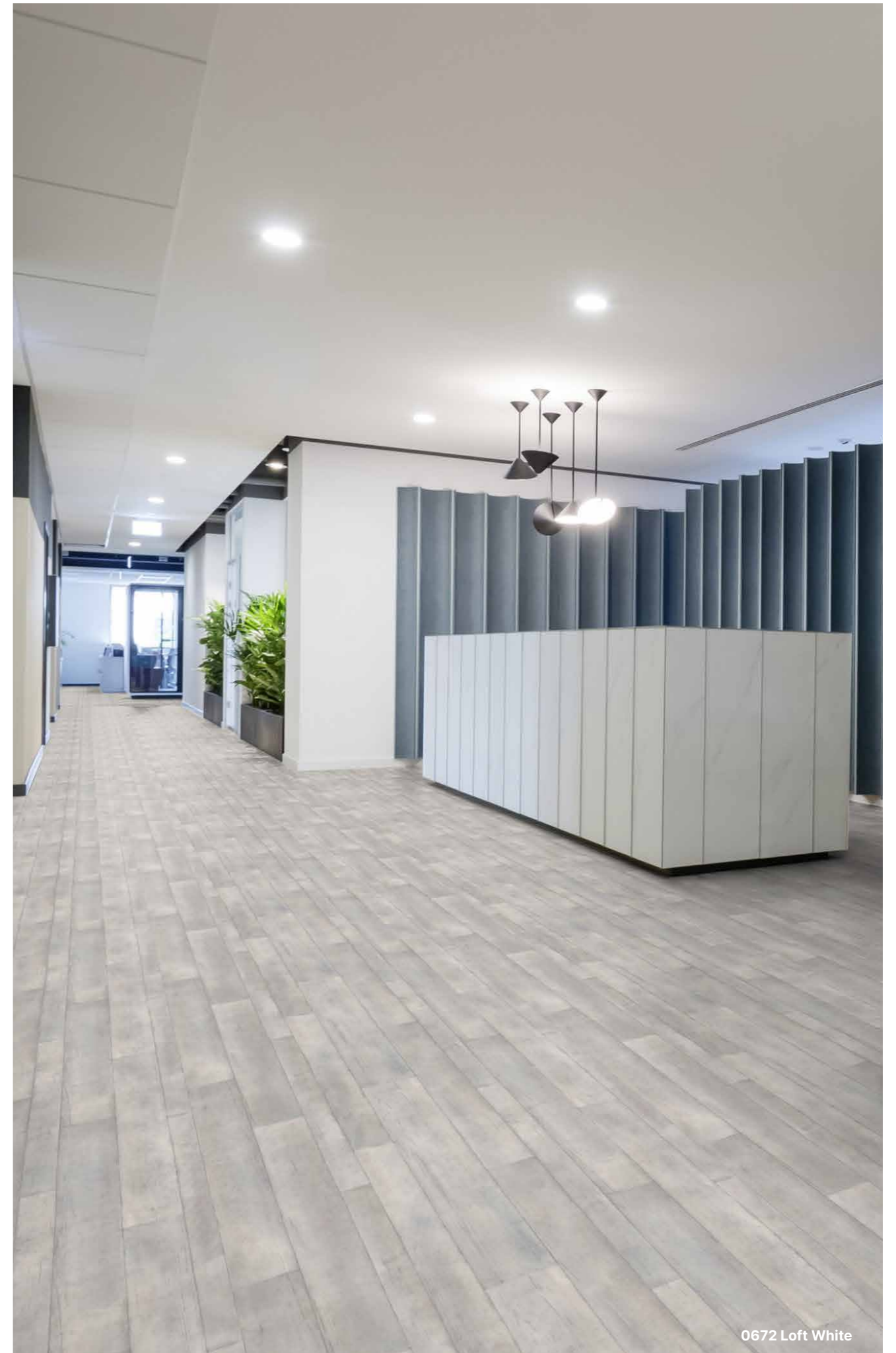
0525 Modena
LRV: 13.8

T Wear Group | **HSE 36+** Slip Resistant | **R11** Slip Resistant | **20** Roughness
RTM / RZ

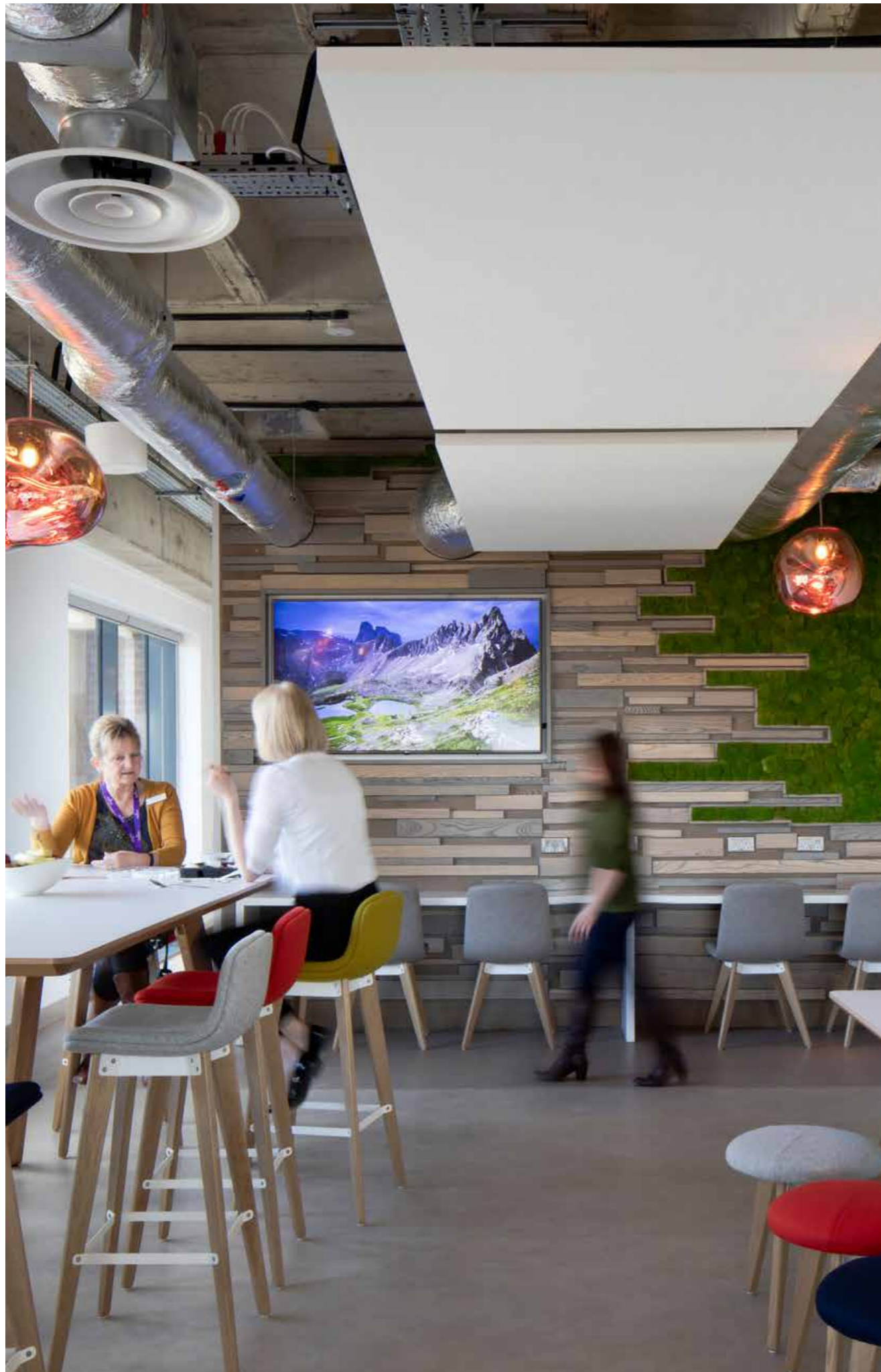
Protocols Control | Adhesive Free | 100% Recyclable | **Y** = Light Reflectance Value (LRV)



Scan here
for matching
WELD RODS



0672 Loft White



Tarasafe Impression Technical Information

			Tarasafe Impression	Tarasafe Impression hop
Description				
Total thickness	EN ISO 24346	mm	2.00	2.30
Thickness of wearlayer	EN ISO 24340	mm	0.70	0.70
Weight	EN ISO 23997	g/sq.m	2635	3125
Width/Length of sheet	EN ISO 24341	cm/lm	200/25	200/20
Classification				
Norm/Product specification	-	-	EN ISO 10582	EN ISO 10582
European classification	EN ISO 10874	class	34-43	34-43
Fire rating	EN 13501-1	class	B _{fl} -s1	B _{fl} -s1
Static electrical propensity	EN 1815	kV	< 2	< 2
Slip Resistance				
Slip resistance: Pendulum test ⁽¹⁾	EN 16165:2021 - Appendix C (BS 7976-2)	PTV	> 36	> 36
Surface roughness	-	µm	Rz ≥ 20	Rz ≥ 20
Slip resistance wet: Ramp test	EN 16165:2021 - Appendix B (DIN 51130)	class	R11	R11
Performance				
Wear resistance	EN 660.2	mm ³	≤ 2.0	≤ 2.0
Wear group	NF 189	group	T	T
Type binder content	EN ISO 10582	type	I	I
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.40	≤ 0.40
Residual indentation (requirement)	EN ISO 24343-1 (EN 433)	mm	≤ 0.10	≤ 0.10
Residual indentation (measure)	-	mm	≈ 0.03	≈ 0.03
Impact sound insulation	EN ISO 717-2	dB	8	8
Castor chair test (type W)	EN ISO 4918	-	OK	OK
Thermal conductivity	EN ISO 10456	W/(m.K)	0.25	0.25
Colour fastness	EN 20 105 - B02	degree	≥6	≥6
Surface treatment	-	-	ProtecSol® Control	ProtecSol® Control
Chemical products resistance	EN ISO 26987	-	OK	OK
Anti-bacterial activity (E. coli - S. aureus - MRSA) ⁽²⁾	ISO 22196	-	> 99% Inhibits growth	> 99% Inhibits growth
Environment / Indoor Air Quality				
TVOC after 28 days	ISO 16000-6	µg / m ³	< 70	< 10
Certification	-	-	Floorscore®	Floorscore®
CE Marking				
CE	EN 14041			

⁽¹⁾ Regarding the resistance to chemicals, please download the corresponding leaflet from our website.
⁽²⁾ The implementation of an effective cleaning method is the best defence against infection.



Healthcare

Tarasafe Safety Flooring Solutions

The **Tarasafe** Safety Flooring collections are suitable for use in all areas of heavy traffic, where slip-resistance, durability and hygiene is required.

Offering a number of benefits the Tarasafe product ranges are constructed from vinyl and reinforced with a glass fibre grid, they contain deeply inlaid mineral crystal particles and coloured chips that offer enhanced decorative designs.

Lighter in weight, and containing no carborundum which can make alternative floorings darker and far more difficult to recycle, the Tarasafe collections contain recycled

materials, they have an environmental rating of A+ (BRE) and are 100% recyclable at the end of life, they also come with a 12 year warranty.

With slip-resistance R ratings from 10 to R12 and a high T wear resistance for outstanding durability, they also meet the HSE guidelines for slip resistant safety flooring.

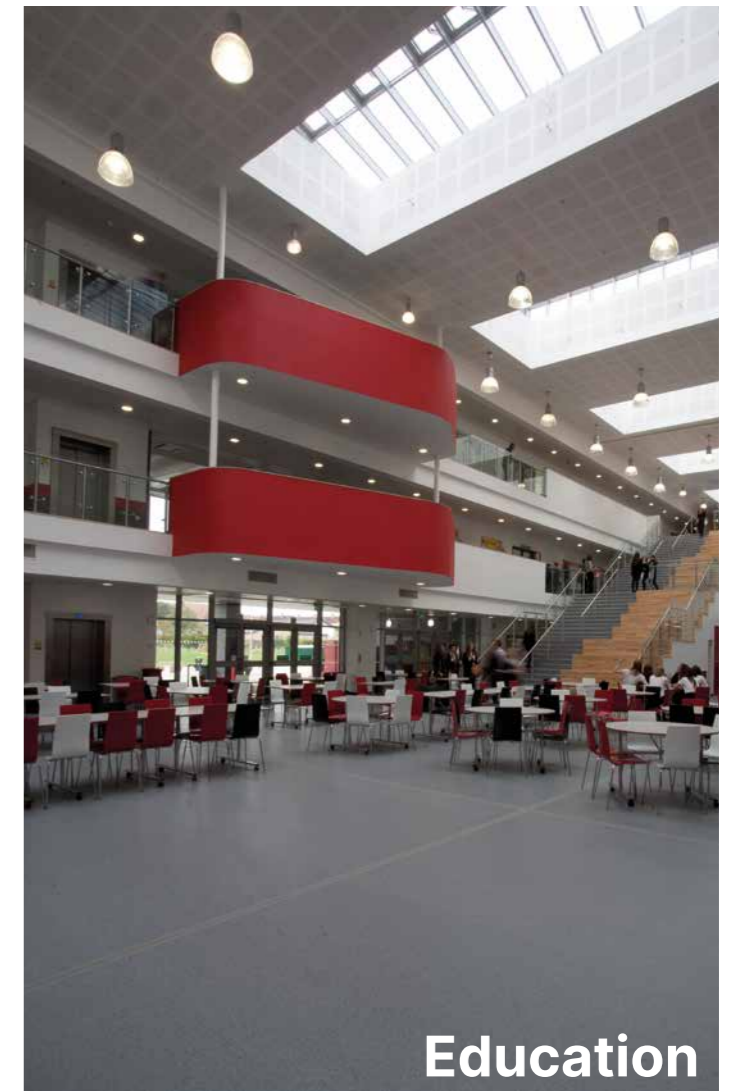
Tarasafe Standard, Ultra and H2O has the added benefit of a patented revolutionary SparClean® surface treatment, for optimum hygiene and offer up to 60% less water and detergent usage, independent studies have shown that payback is guaranteed after 2.2 years.



Hospitality & Retail



Offices



Education

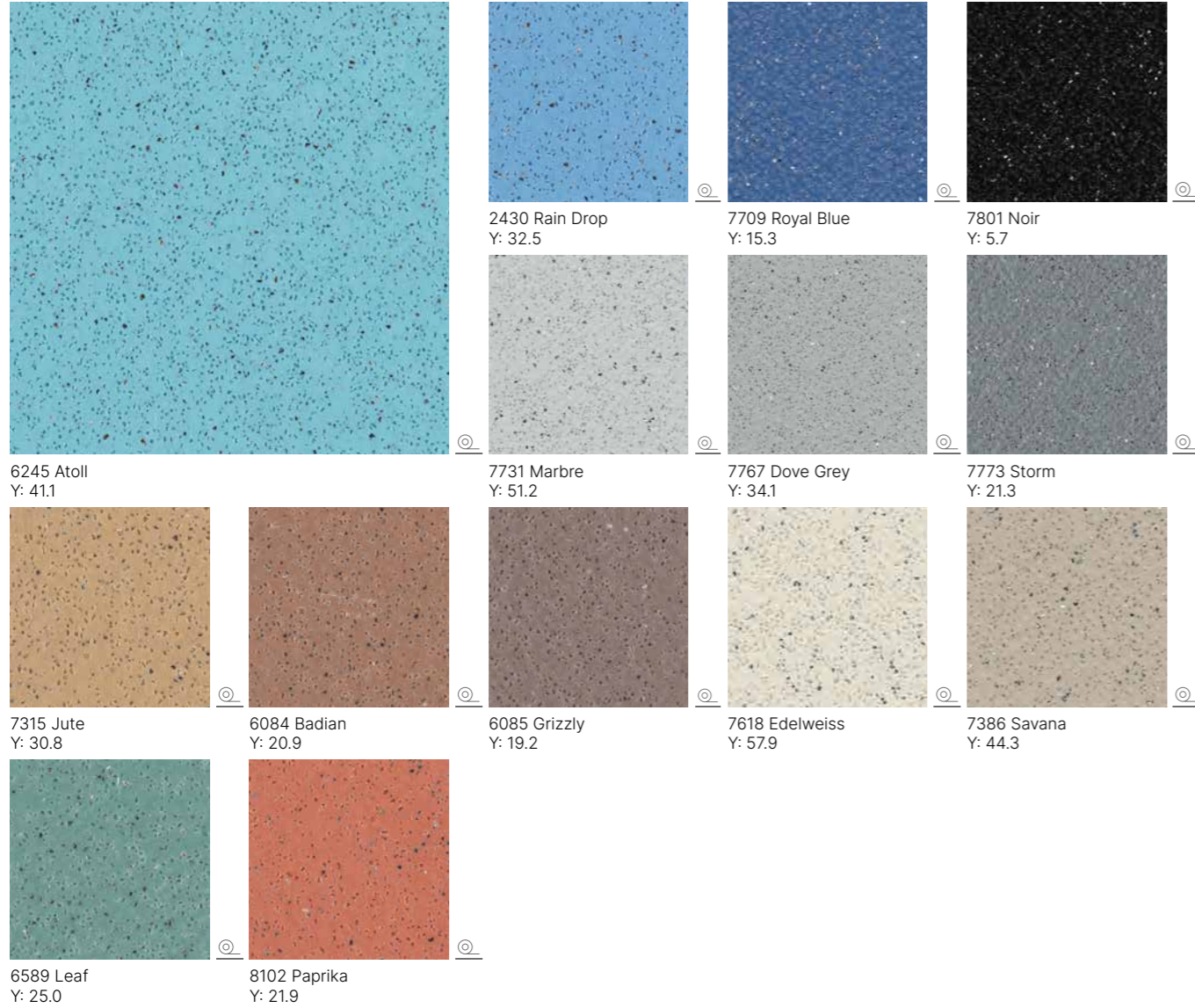
Tarasafe Standard

Contract Safety Flooring

UPDATED

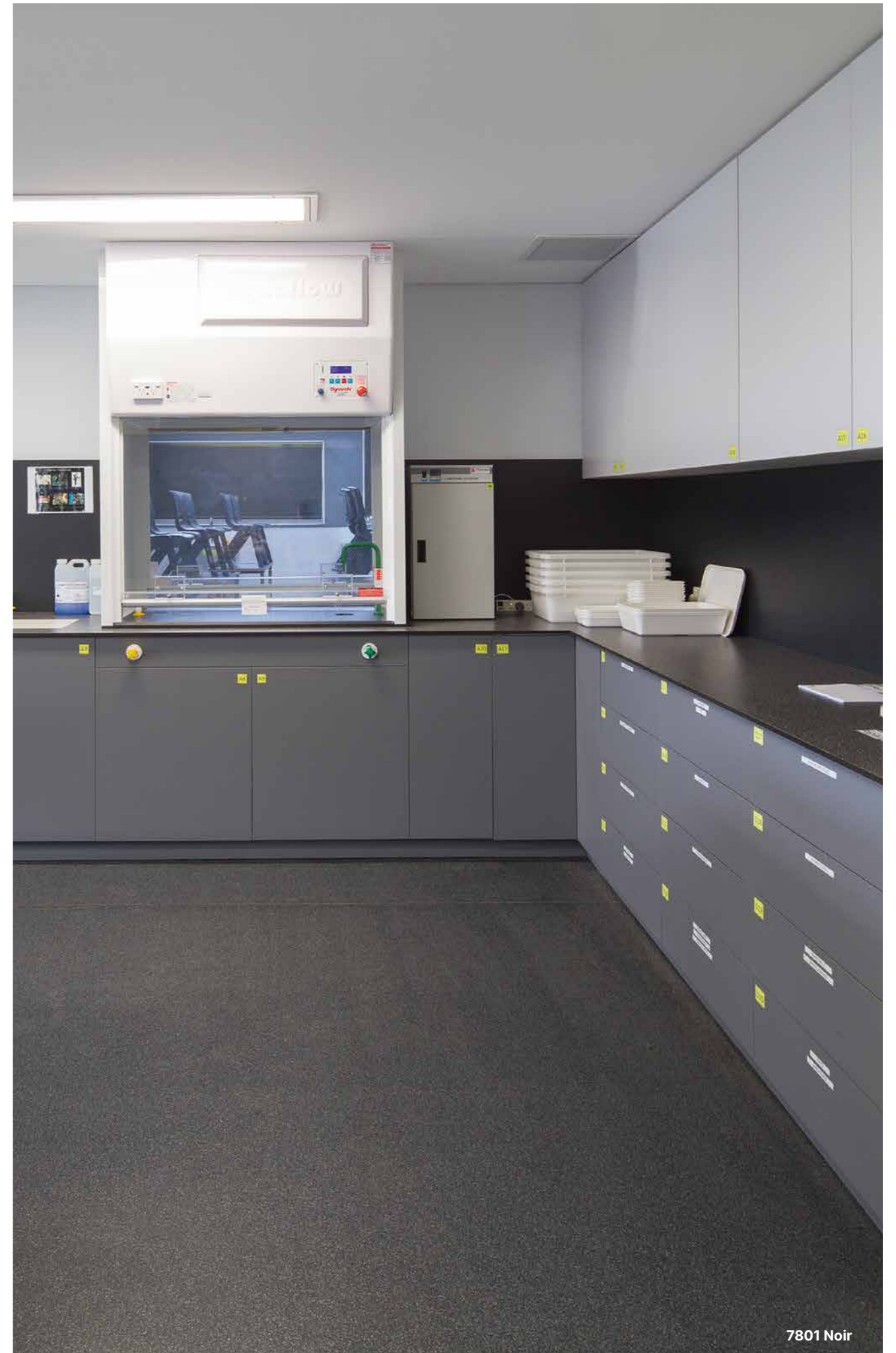
Tarasafe Standard with SparClean surface treatment is a slip-resistant safety vinyl floorcovering, with a PVC wear layer and deeply inlaid mineral crystal particles (patented). It is reinforced by a glass fibre grid and available in a sheet format. It is an ideal solution for heavy traffic applications where slip-resistance, durability, hygiene and easy maintenance are required.

Standard



T Wear Group | HSE 36+ Slip Resistant | R10 Slip Resistant | 20 Roughness RTM / RZ

Compact | SparClean® | Y = Light Reflectance Value (LRV)



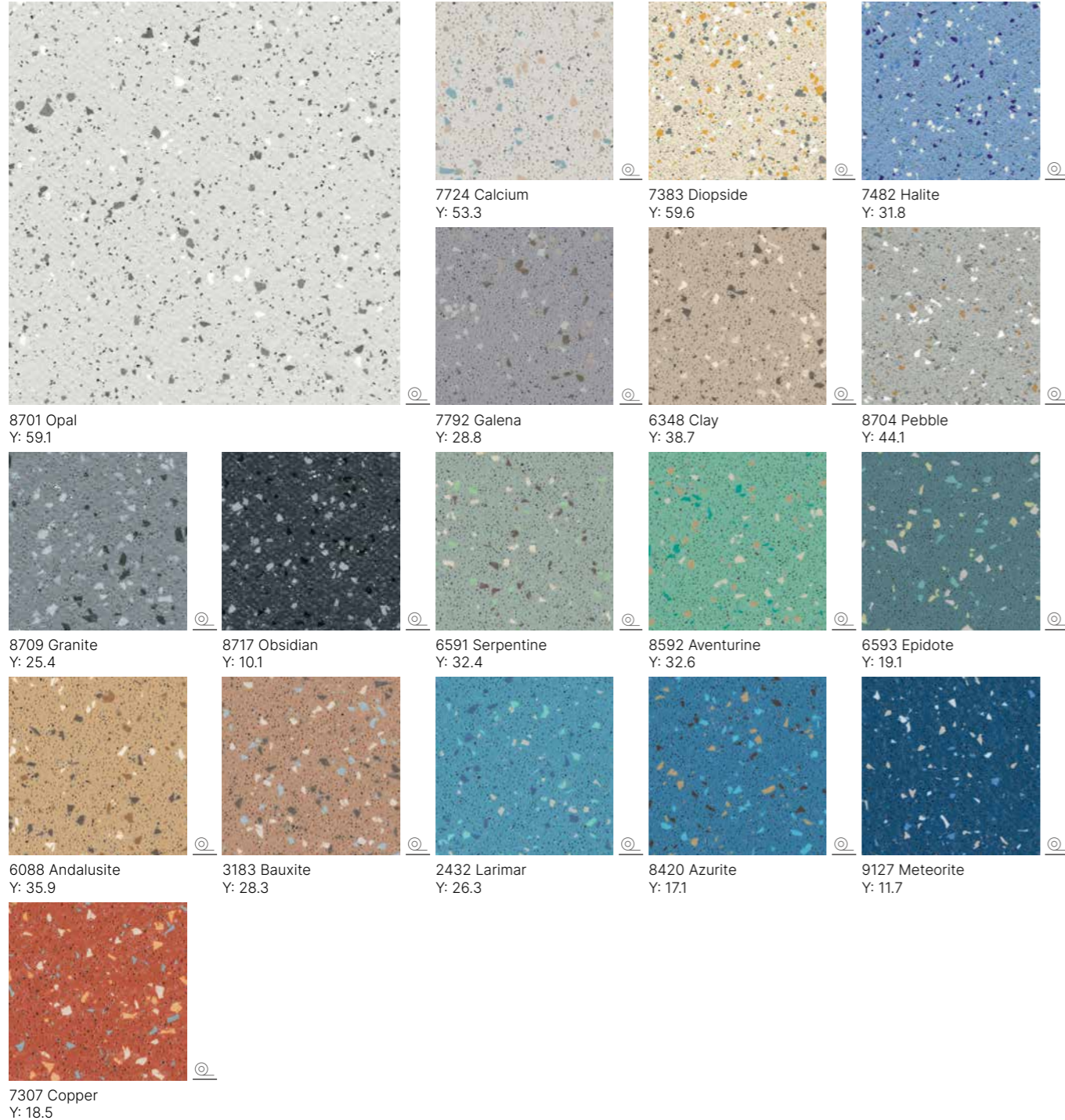
7801 Noir

Tarasafe Ultra

Contract Safety Flooring

UPDATED

Tarasafe Ultra compact and comfort are slip resistant safety vinyl floorcoverings, with a PVC wear layer and deeply inlaid mineral crystal particles and coloured chips for a decorative design. Ideal for heavy traffic applications where slip-resistance, durability, hygiene and easy maintenance are required. Suitable for most contract and commercial areas, they are a popular choice in the education and healthcare environments.



T Wear Group | HSE 36+ Slip Resistant | R10 Slip Resistant | 20 Roughness
RTM / RZ

Compact | SparClean® | Y = Light Reflectance Value (LRV)



7724 Calcium

Tarasafe Plus & Super

Contract Safety Flooring

UPDATED

Tarasafe Plus & Super are slip-resistant flooring constructed from vinyl with deeply inlaid mineral crystal particles and coloured chips for a decorative design. It contains no Carborundum and meets HSE guidelines. Reinforced with a glass fibre grid it is suitable for use in all areas of heavy traffic where slip-resistance, durability and hygienic conditions are required.

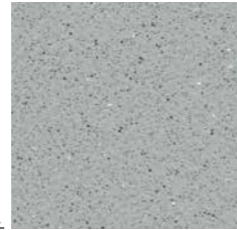
Plus



7731 Marbre
Y: 51.2



7386 Savana
Y: 44.0

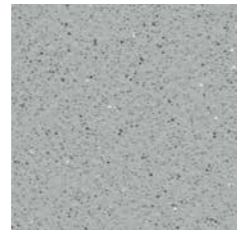


7767 Dove Grey
Y: 34.1

Super



7386 Savana
Y: 44.0



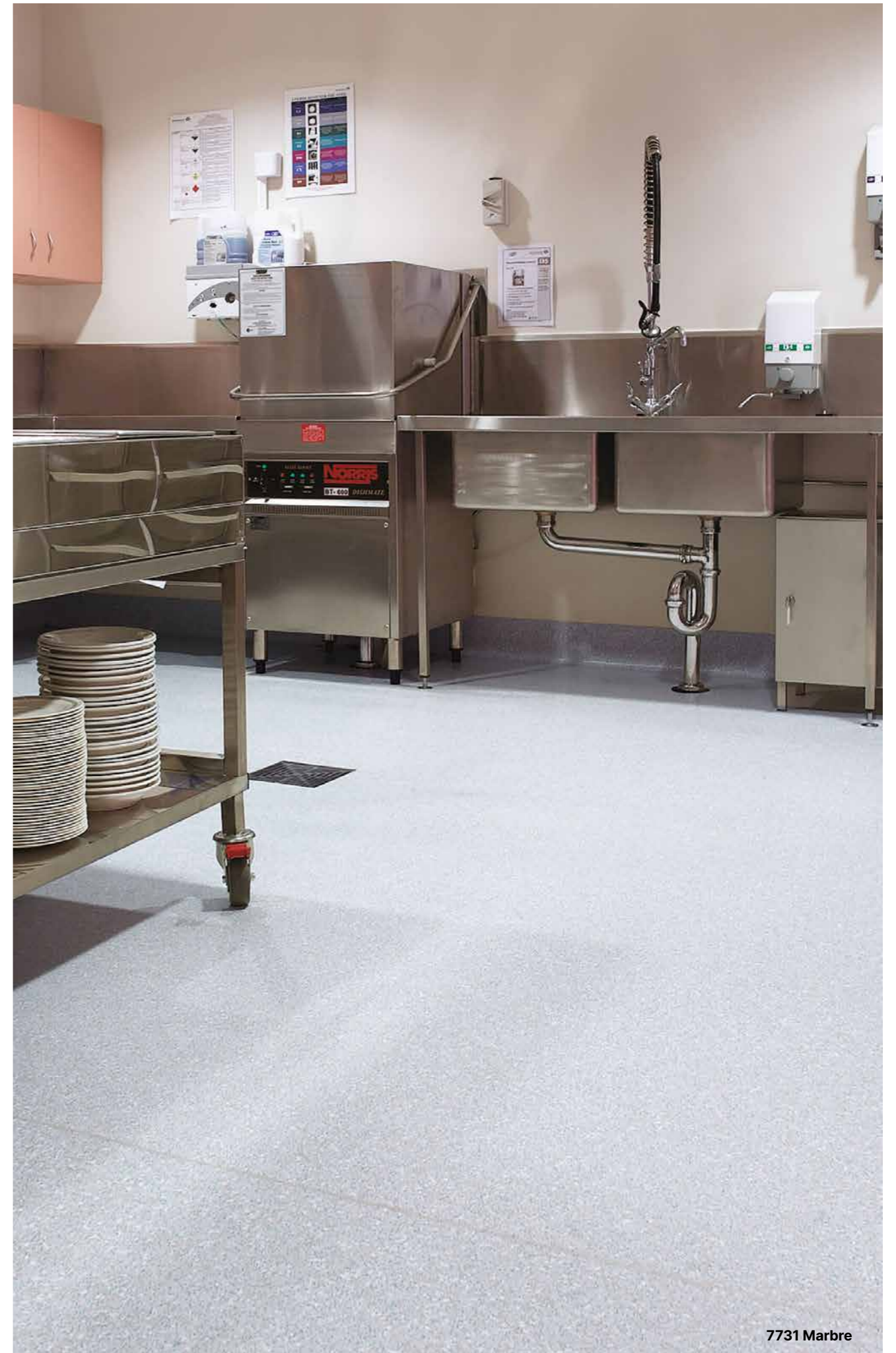
7767 Dove Grey
Y: 34.1

T Wear Group | R10 Slip Resistant Plus | R12 Slip Resistant Super

Compact | Y = Light Reflectance Value (LRV)






Scan here for matching WELD RODS



7731 Marbre



Tarasafe Safety Flooring Technical Information

			Tarasafe			
			Standard	Ultra	Super	Plus
Description						
Thickness	EN ISO 24346	mm	2.0	2.0	2.2	2.5
Wear layer thickness	EN ISO 24340	mm	0.85	0.85	1.12	1.14
Weight	EN ISO 23997	g/m ²	2460	2460	2880	3090
Width of sheet	EN ISO 24341	cm	200	200	200	200
Length of sheet	EN ISO 24341	lm	20	20	20	20
Classification						
Norm / Product specification	-	-	EN ISO 10582	EN ISO 10582	EN ISO 10582	EN ISO 10582
European classification	EN ISO 10874	class	34-43	34-43	34-43	34-43
Fire rating	EN 13501-1	class	Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1
Static electrical propensity	EN 1815	kV	< 2	< 2	< 2	< 2
Slip Resistance						
Pendulum test (dry & wet)	EN 16165	PTV/SRV(1)	≥ 36	≥ 36	-	-
Surface roughness	Rtm/Rz	μm	Rz ≥ 20	Rz ≥ 20	-	-
Ramp test with oil	DIN 51130	class	R10	R10	R12	R10
Ramp test with water	DIN 51097	class	B	B	-	-
Ramp test	EN 13845 Annex C	class	ESf(2) ESb(3)	ESf(2) ESb(3)	-	-
Performances						
Wear resistance	EN 660.2	mm ³	≤ 2	≤ 2	≤ 2.0	≤ 2.0
Wear group	NF 189	-	T	T	T	T
Type binder content	EN ISO 10582	type	I	-	I	I
Dimensional stability	EN ISO 23999	%	≤ 0.40	≤ 0.40	≤ 0.40	≤ 0.40
Residual indentation (requirement)	EN ISO 24343-1	mm	≤ 0.05	≤ 0.10	≤ 0.10	≤ 0.10
Residual indentation (measure)	-	mm	≈ 0.05	≈ 0.03	≈ 0.03	≈ 0.03
Thermal conductivity	EN ISO 10456	W/(m.K)	0.25	0.25	0.25	0.25
Colour fastness	EN 20 105-B02	degree	≥ 6	≥ 6	≥ 6	≥ 6
Impact sound insulation	EN ISO 717-2	dB	-	-	-	-
Chemical products resistance	EN ISO 26987	-	OK	OK	OK	OK
Anti-bacterial activity (E.coli- S.aureus- MRSA)(4)	ISO 22196	-	>99% inhibits growth	>99% inhibits growth	>99% inhibits growth	>99% inhibits growth
Surface treatment	-	-	SparClean®	SparClean®	-	-
TVOC after 28 days	ISO 16000-6	μg/m ³	< 100	< 100	< 100	< 100
CE Marking						
CE			EN 14041			

(1) The RRL pendulum wet test: wet is expressed as a Pendulum Test Value (PTV) and a Slip Resistance Value (SRV) to show that the test was carried out using a 4S rubber resistor pad in accordance with HSE guidance.
 (2) The Esf (Enhanced Slip) designation shows that this product complies with the EN 13845 shod test.

(3) The Esb (Enhanced Slip) designation shows that this product complies with the EN 13845 barefoot test.
 (4) The implementation of an effective cleaning method is the best defence against infection.

Tarasafe H₂O

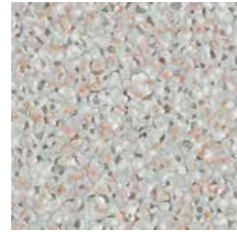
Shower Flooring

NEW

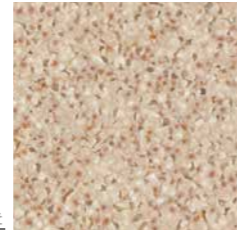
Tarasafe H₂O is a brand-new, high performance, slip resistant, safety, non studded flooring for wet and dry, barefoot and shod applications. This enhanced slip resistant safety vinyl floor covering is designed for applications where there are continuous wet areas.



0031 Eacham
Y: 34.3



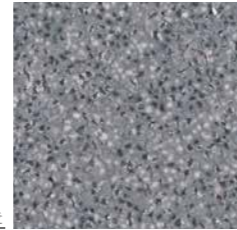
0024 Peyto
Y: 43.7



0025 Nile
Y: 43.4



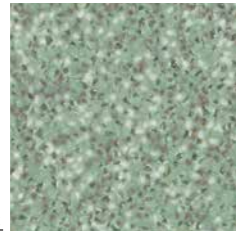
0033 Rhine
Y: 29.7



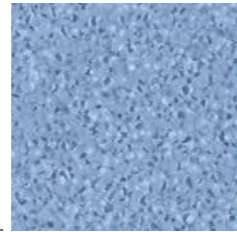
0034 Zambezi
Y: 19.9



0032 Malawi
Y: 40.1



0035 Bacalar
Y: 32.5



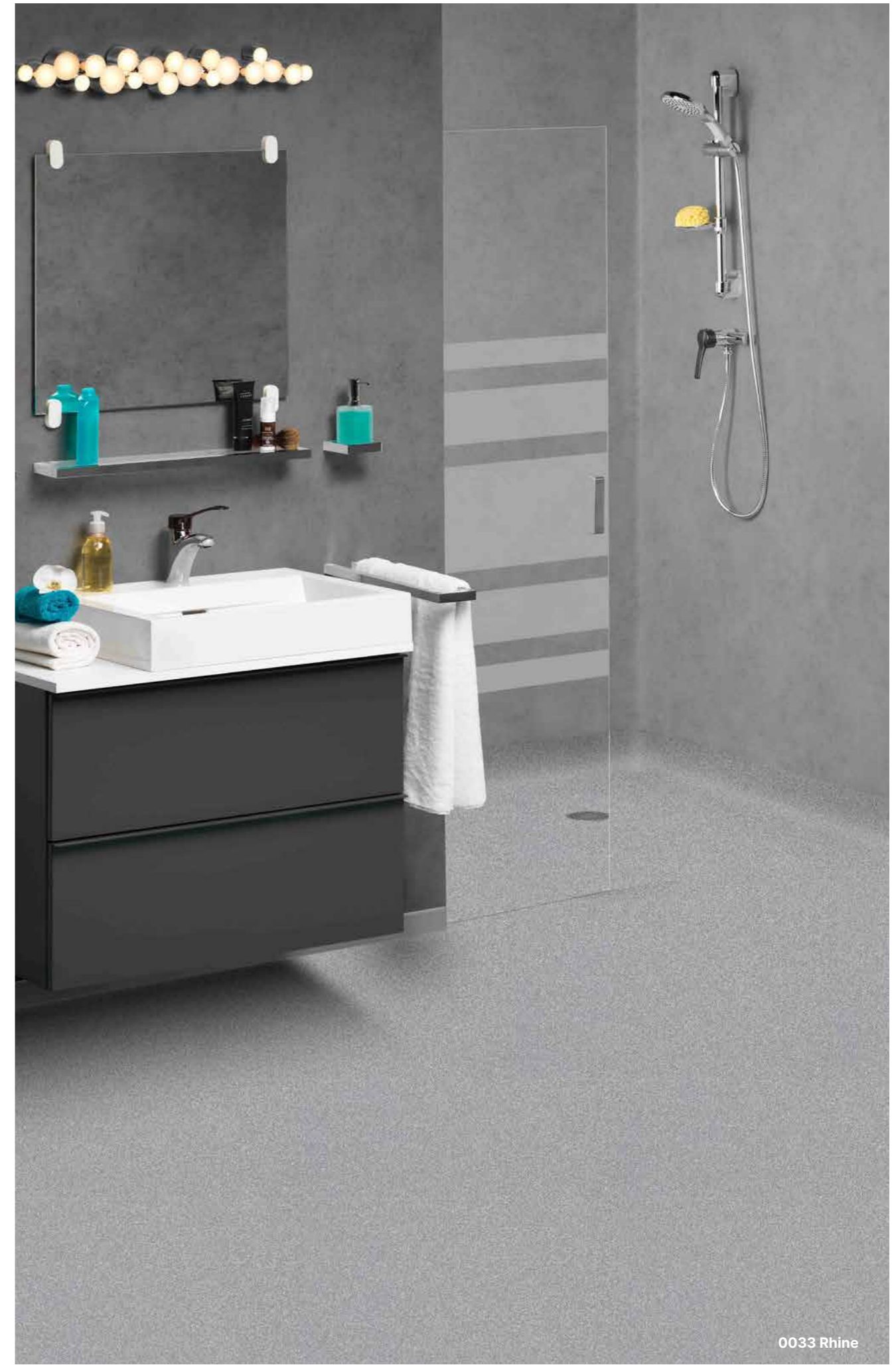
0036 Lagoa
Y: 31.1



Gerflor Tarasafe H₂O

The Dementia Services Development Centre at the University of Stirling has approved Tarasafe H₂O for use within a dementia-inclusive environment

HSE 50+ Slip Resistant	R11 Slip Resistant	20 Roughness RTM / RZ	Shod Use	Barefoot Use
Compact	SparClean®	Y = Light Reflectance Value (LRV)		



0033 Rhine

Tarasafe Ultra H₂O

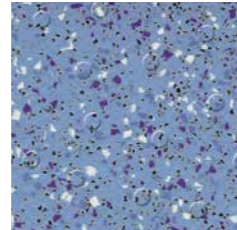
Shower Flooring

UPDATED

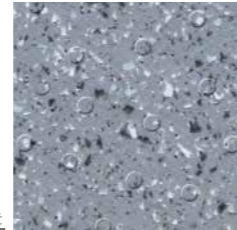
Tarasafe Ultra H₂O is a high performance slip-resistant safety flooring for wet and dry, barefoot and shod applications. This enhanced slip resistant safety vinyl floor covering has a raised emboss designed for applications where there are continuous wet areas. It provides exceptional barefoot comfort and is an ideal solution for shower and changing rooms and any high level risk wet areas.



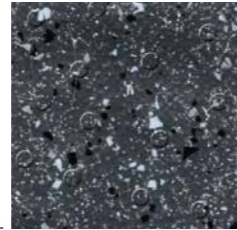
7720 Iceberg
Y: 60.6



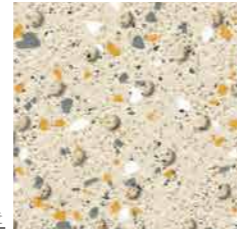
7413 Ocean Blue
Y: 31.8



7746 Stone
Y: 23.6



7732 Gravel
Y: 9.7



7325 Seashore
Y: 63



Scan here
for matching
WELD RODS

P Wear Group | HSE 36+ Slip Resistant | R11 Slip Resistant | 20 Roughness RTM / RZ |  Shod Use |  Barefoot Use



 Compact |  100% Recyclable | Y = Light Reflectance Value (LRV)



7720 Iceberg



Tarasafe Shower Flooring Technical Information

			Tarasafe H ₂ O	Tarasafe Ultra H ₂ O
Description				
Thickness	EN ISO 24346	mm	2.0 (on grainside)	2.0 (on grainside)
Wear layer thickness	EN ISO 24340	mm	0.85	1.0
Weight	EN ISO 23997	g/m ²	2350	2400
Width of sheet	EN ISO 24341	cm	200	200
Length of sheet	EN ISO 24341	lm	20	20
Classification				
Norm / Product specification	-	-	EN ISO 10582	EN ISO 10582
European classification	EN ISO 10874	class	34-43	34-43
Fire rating	EN 13501-1	class	Bfl-s1	Cfl-s1
Slip resistance: Ramp test (shod)	EN 16165:2021 – Appendix B (DIN 51130)	class	R11	-
	AS 4586-D	class	R11	-
Slip resistance: Ramp test (barefoot)	EN 16165:2021 – Appendix A (DIN 51097)	class	B	-
	AS 4586-D	class	B	-
Slip resistance wet: Ramp test with oil	EN 16165:2021 – Appendix B (DIN 51130)	class	-	R10
Slip resistance wet: Ramp test with water	EN 16165:2021 – Appendix A (DIN 51097)	class	-	B
Slip resistance - Ramp test	EN 13845-C	class	ESf-ESb	ESf-ESb
Slip resistance RRL pendulum test (dry & wet)				
Slider 96 (shod)	EN 16165:2021 – Appendix C	PTV	50+	-
Slider 55 (barefoot)	EN 16165:2021 – Appendix C	PTV	36+	-
Slip resistance: Pendulum test (dry & wet)	EN 16165:2021 – Appendix C (BS 7976-2)	PTV	-	36+
Performances				
Wear resistance	EN 660.2	mm ³	-	≤ 4.0
Wear group	NF 189	Group	-	P
Type binder content	ISO 10582	type	I	I
Dimensional stability	EN ISO 23999	%	≤ 0.40	≤ 0.40
Residual indentation	EN ISO 24343-1	mm	≤ 0.10	≤ 0.10
Thermal conductivity	EN ISO 10456	W/(m.K)	0.25	0.25
Colour fastness	EN ISO 105-B02	degree	≥ 6	≥ 6
Surface treatment	-	-	SparClean®	-
Chemical products resistance	EN ISO 26987	-	OK	OK
TVOC after 28 days	ISO 16000-6	µg/m ³	< 100	< 100
CE Marking				
CE	EN 15102	-	-	-
	EN 14041	 	-	-

Accessories: drains, floor/wall diminishing strip, cover former, weldable vinyl shower threshold, CA12 angle welding rods.

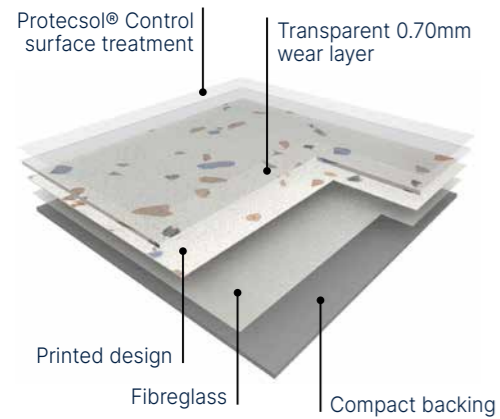
Installation: Installation should be carried out in accordance with local standards. Subfloor to be flat, smooth, hard, clean and dry prior to laying. Where applicable the subfloor must incorporate an effective Damp Proof Membrane. The material must be allowed to acclimatise for 24 hours prior to installation at a room temperature between 18-24°C. All seams must be heat welded using matching Gerflor welding rod.

Maintenance: No emulsion dressings or polish required. Maintenance should be carried out regularly to retain the appearance and durability of the floor. The floor covering should be maintained with regular sweeping and damp mopping using a neutral cleanser.

Further installation and maintenance instructions are available from Gerflor.

Tarasafe Technical Information

Tarasafe Impression

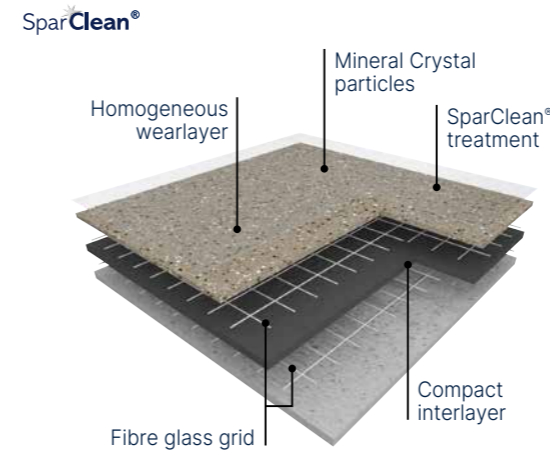


Tarasafe Impression is a decorative slip-resistant safety vinyl floorcovering, available in 20 wood and mineral designs. It has a 0.70mm transparent wear layer and is reinforced by a glass fibre grid. Tarasafe Impression offers Safety in Numbers, HSE 36+ slip resistance, an R11 wet slip resistance rating and >20 Rtm/Rz surface roughness. It is available in sheet format.

Tarasafe Impression is ideal for heavy traffic applications and hardworking places such as healthcare, education, retail, public spaces, offices and other commercial interiors. It is eco-friendly, 100% recyclable and Floorscore® certified. The product emission rate of volatile organic compounds is < 70 µg/m³ (TVOC after 28 days – ISO 16000-6).

The ProtecSol® Control surface treatment improves the product performance in terms of maintenance, stain resistance and durability.

Tarasafe Ultra



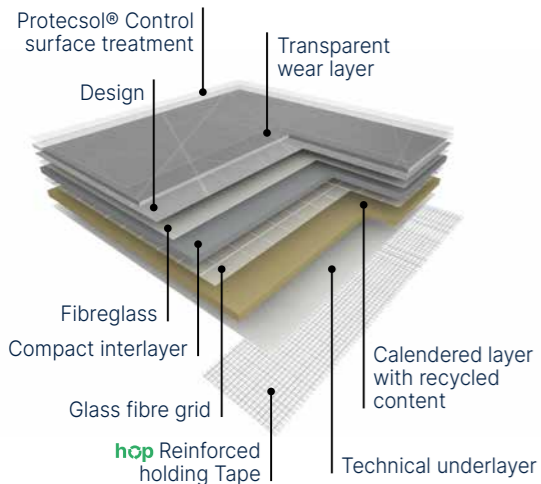
Tarasafe Ultra is a slip-resistant safety vinyl floorcovering, with a PVC wear layer and deeply inlaid mineral crystal particles (patented) and coloured chips for a decorative design. It is reinforced with a glass fibre grid and available in a sheet format.

Tarasafe Ultra is ideal for heavy traffic applications where slip-resistance, durability, hygiene and easy maintenance are required. Suitable for most contract and commercial areas, it is a popular choice in the education and healthcare environments.

It is eco-friendly, with 29% recycled content and is 100% recyclable, Floorscore® certified and does not contain any heavy metals or CMR 1&2. It is 100% compliant with REACH. The product emission rate of volatile organic compounds is < 100 µg/m³ (TVOC after 28 days – ISO 16000-6).

The SparClean® surface treatment improves the product performance in terms of stain and dirt resistance and designs last longer for extended durability.

Tarasafe Impression hqp



Tarasafe Impression hqp Collection is a looselay, vinyl safety flooring range that comprises of 6 realistic wood and mineral finishes. It is suitable for heavy traffic areas, and is ideal for many contract applications in healthcare, education, retail and other markets. This innovative, looselay solution is an eco-friendly and fast track product. Suitable for installing on floors up to 97% RH, requires no adhesives with minimal disruption on site, and can be laid over most existing floorcoverings.

Tarasafe Impression hqp offers Safety in Numbers, PTV 36+ slip resistance, R11 wet slip resistance rating and >20 Rtm/Rz surface roughness in accordance with HSE guidelines. It is a sustainable choice for new build and renovation projects as it contains up to 20% recycled content, and can be easily removed and re-used or recycled at end of life.

The revolutionary ProtecSol® Control surface treatment ensures no polish for the entire lifetime of the product and improves product performance in terms of maintenance, stain resistance and durability.

Tarasafe H2O

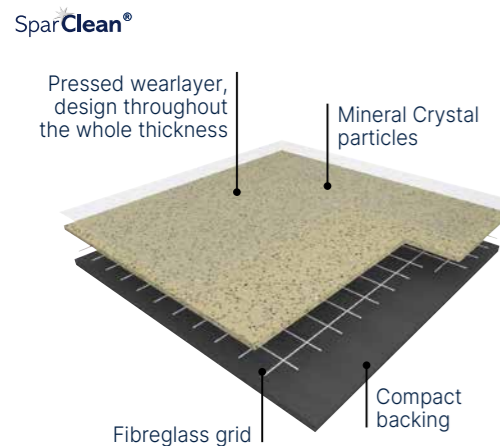


Tarasafe H2O is a brand-new, high performance, slip resistant, safety, non studded flooring for wet and dry, barefoot and shod applications., with a PVC wear layer and deeply inlaid mineral crystal particles (patented) and coloured chips for a decorative design. It is reinforced with a glass fibre grid and available in a sheet format.

Tarasafe H2O is ideal for applications where slip-resistance, durability, hygiene and easy maintenance are required. Suitable for most contract and commercial areas, it is a popular choice in education and healthcare environments.

It is eco-friendly, contains 29% recycled content and is 100% recyclable, Floorscore® certified and does not contain any heavy metals or CMR 1&2. It is 100% compliant with REACH. The product emission rate of volatile organic compounds is < 100 µg/m³ (TVOC after 28 days – ISO 16000-6). The SparClean® surface treatment improves the product performance in terms of stain and dirt resistance and designs last longer for extended durability.

Tarasafe Standard

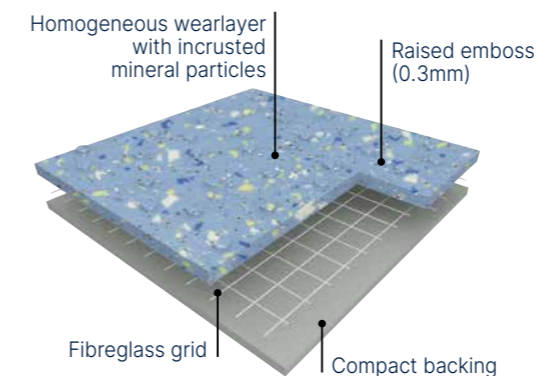


Tarasafe Standard is a slip-resistant safety vinyl floorcovering, with a PVC wear layer and deeply inlaid mineral crystal particles (patented). It is reinforced by a glass fibre grid and available in a sheet format. It is an ideal solution for heavy traffic applications where slip-resistance, durability, hygiene and easy maintenance are required.

Tarasafe Standard is suitable for most contract and commercial areas. It is eco-friendly, contains 29% recycled content and is 100% recyclable, Floorscore® certified and does not contain any heavy metals or CMR 1&2, it is also 100% compliant with REACH. The product emission rate of volatile organic compounds is < 100 µg/m³ (TVOC after 28 days – ISO 16000-6).

The SparClean® surface treatment improves the product performance in terms of stain and dirt resistance and designs last longer for extended durability.

Tarasafe Ultra H2O

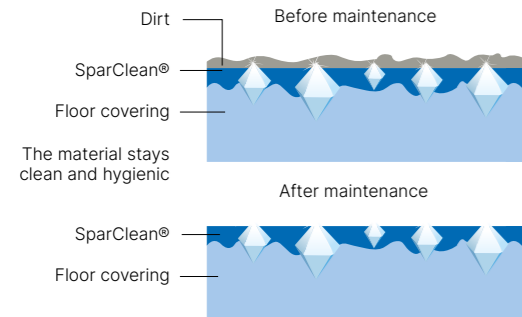


Tarasafe Ultra H2O is a high performance, slip resistant, safety flooring for wet and dry, barefoot and shod applications. This enhanced slip resistant safety vinyl floor covering has a raised emboss and is designed for applications where there are continuous wet areas.

Tarasafe Ultra H2O is an ideal solution for traffic applications where enhanced slip-resistance with barefoot and durability are required such as wet rooms, showers & changing rooms. The raised embossing together with the mineral crystal particles gives a Class C barefoot slip resistance (DIN 51 097) and R11 slip-resistance (DIN 51 130).

It is reinforced with a glass fibre grid in sheet form. Its inlaid wear layer with mineral crystal particles provides a wear resistance rating of P. It does not contain any heavy metals or CMR 1&2 and it is 100% compliant with REACH. The product emission rate of volatile organic compounds is < 100 µg/m³ (TVOC after 28 days – ISO 16000-6). This product is 100% recyclable and contains 29% recycled content.

Surface Treatment

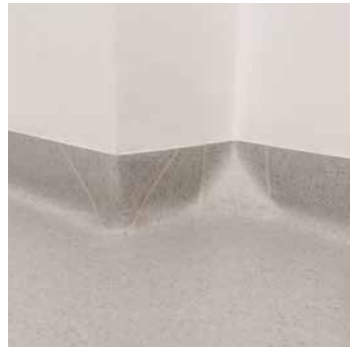


Resilient flooring surface treatments can be incredibly beneficial in contract environments, where cleanliness and hygiene are of the utmost importance. Gerflor Sparclean and Protecsol Control use antimicrobial agents in the resilient flooring, which can inhibit the growth of bacteria and other micro-organisms.

Additionally, these coatings make resilient flooring easier to clean, reducing the risk of cross contamination and the spread of diseases. Surface treatments also provide slip-resistance, which can help to prevent falls and injuries.

SparClean® | Protecsol® Control

Clean Corner System



A total and complete solution for installing corners that aids the control of contamination in your facility. Corners can often cause issues due to their shape making cleaning and decontamination difficult. If they are poorly welded, they can tear or sag under the weight of traffic, and over time they can lose their water-tightness.

In partnership with cleaning professionals, Gerflor has developed the Clean Corner System: a patent pending innovative corner solution. Years of research and development have led to Clean Corner System. Thanks to our ultra-resistant and versatile profiles, Clean Corner System is suitable for all your projects, and delivers perfect results.

Sustainability



Gerflor safety flooring ranges ensure excellent indoor air quality, maintaining TVOC levels below 100 micrograms per cubic meter after 28 days. This commitment to air quality helps create healthier indoor environments. Gerflor safety flooring is crafted from 100% recyclable materials, with certain ranges incorporating 29% recycled content. This not only reduces waste but also supports a circular economy, underscoring our dedication to environmental sustainability.

Health and safety are at the forefront of our product design. Our flooring is 100% REACH compliant, meaning it meets stringent European Union regulations for chemical safety. Additionally, it is free from formaldehyde (CH₂O), a common indoor pollutant, ensuring safer spaces for all users. By choosing Gerflor, you are opting for high-quality, safe, and eco-friendly flooring solutions. Our products not only meet rigorous standards of quality and safety but also contribute positively to the environment, making them an ideal choice for sustainable building projects.

Services



Gerflor is so confident in the products that are manufactured, FREE trial areas are available for new clients subject to terms and conditions. Contact your local Specification Sales Manager for further information.

Best sellers are in stock in the UK for fast delivery for all refurbishment and new build projects. We have an extensive network of Distribution partners who are available to provide cuts and full rolls to order.

A FREE sampling service is also available for all customers.

Floor Plan Design



For projects, Gerflor offers a free floor plan design service to provide a bespoke design scheme that falls within your specific budget. Utilising your CAD drawings, our in-house Creative Design Team will provide a floor plan that shows a coordinated floor scheme using a combination of products from Gerflor & Gradus' portfolio such as Carpets, LVT, Resilient Flooring, Safety Flooring, Barrier Matting, Wall Protection, LED Lighting and Stair Edgings.

The floor plan aims to offer solutions that are the most suitable product for the specific areas in terms of the latest guidance as well as aesthetics, performance, and durability.

CPD Seminars



CPD's, NBS & BIM

As members of RIBA CPD Providers Network, we offer a full range of RIBA assessed and approved Flooring CPD seminars this includes, Sector specific CPD's for Healthcare, Industry and Sports, as well as Gradus Product specific CPD's for Matting, Wall Protection and Stair Edgings.

Specifications for both Gerflor and Gradus key ranges are available to view from NBS Source and BIM objects are also available for download for free in IFC and Revit formats.

Our commitments for a sustainable future

Gerflor teams have always considered customers and the environment as their absolute priorities. Our floor coverings, wall solutions and finishing components are user friendly, healthy solutions. They are designed with respect for our planet to last as long as possible with proposed end-of-life options. From product design through end-of-life, the circular economy is a core priority for the group. We have determined 5 priority commitments to guide our environmental management up to 2025.

We care / We act Our commitments for a sustainable future



CARBON FOOTPRINT*
-20 % kg CO₂ equivalent/m² between 2020 and 2025



BIOSOURCED CONTENT**
10 % by 2025



RECYCLED CONTENT
30 % by 2025



ADHESIVE FREE***
35 % by 2025



ANNUAL VOLUME RECYCLED
60 000 t by 2025

* Scopes 1 and 2 defined in the GHG protocol ** % of activity with biosourced materials *** % of activity - adhesive free solution



For more information contact us

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UK reference - February 2025

we care / we act Our commitments for a sustainable future



CARBON FOOTPRINT*
-20 % kg CO₂ equivalent/m² between 2020 and 2025



BIOSOURCED CONTENT**
10 % by 2025



RECYCLED CONTENT
30 % by 2025



ADHESIVE FREE***
50 % by 2025



ANNUAL VOLUME RECYCLED
60 000 t by 2025

* Scopes 1 & 2 defined in the GHG protocol ** % of activity with biosourced materials *** % of activity with adhesive free solutions

