

THE GERFLOR & GRADUS GUIDE TO THE DFE TECHNICAL SPECIFICATION

For project recommendations conforming to the CF25 framework



Gerflor[®]

GRADUS

Type F01 - Carpet & Vinyl

DFE FLOOR FINISH TYPES	DESCRIPTION	POSSIBLE MATERIALS	SLIP RESISTANCE (RAMP TEST OR R VALUE)	ELECTROSTATIC RATING (BS EN 14041:2018)	DURABILITY EUROPEAN FLOORING USE CLASSIFICATION (BS EN ISO 10874:2012)	SPECIFIC REQUIREMENTS	PRODUCT LINK
F01	All general teaching classrooms and shared teaching areas (except those listed in other types), group rooms, therapy rooms, staff rooms, circulation areas/corridors including stairs	Hygienic carpet and/or lino, rubber or vinyl ¹	No	Yes	Commercial 33	Carpet may be to part of a space as FF&E layout; lino, rubber or vinyl to all wet areas/ around sinks ⁴	
	Carpet	Latour ²	No	<2kV Static Electricity (ISO 6356)	Class 33 Classification (BS EN 1307)	-	Latour²
	Carpet	Lunar	No	<2kV Static Electricity (EN 1815)	Class 33 Classification (BS EN 1307)	-	Lunar
	Homogeneous Vinyl Roll	Mipolam Affinity	R9 (EN16165:2021)	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	-	Mipolam Affinity
	Heterogeneous Vinyl Roll	Taralay Impression Compact	R10 (EN16165:2021)	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	-	Taralay Impression Compact
	Heterogeneous Vinyl Roll	Taralay Premium Compact	R10 (EN16165:2021)	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	-	Taralay Premium Compact

Type F02 - ESD Vinyl

DFE FLOOR FINISH TYPES	DESCRIPTION	POSSIBLE MATERIALS	SLIP RESISTANCE (RAMP TEST OR R VALUE)	ELECTROSTATIC RATING (BS EN 14041:2018)	DURABILITY EUROPEAN FLOORING USE CLASSIFICATION (BS EN ISO 10874:2012)	SPECIFIC REQUIREMENTS	PRODUCT LINK
F02	Store rooms, communications rooms	Lino, rubber, resin or vinyl ¹	N/A	Yes	Commercial 33	N/A	
	ESD Vinyl Roll	Mipolam EL5	R9 (EN16165:2021)	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	104 ≤ Rt ≤ 106	Mipolam EL5
	ESD Vinyl Roll	Mipolam EL7	R9 (EN16165:2021)	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	106 ≤ Rt ≤ 108	Mipolam EL7
	ESD Vinyl Roll	Mipolam Robust EL7	R9 (EN16165:2021)	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	106 ≤ Rt ≤ 108	Mipolam Robust EL7



To view product **carbon information** [please click here](#)



Type F03 - Safety Vinyl

DFE FLOOR FINISH TYPES	DESCRIPTION	POSSIBLE MATERIALS	SLIP RESISTANCE (RAMP TEST OR R VALUE)	ELECTROSTATIC RATING (BS EN 14041:2018)	DURABILITY EUROPEAN FLOORING USE CLASSIFICATION (BS EN ISO 10874:2012)	SPECIFIC REQUIREMENTS	PRODUCT LINK
F03	Early Years and KS1/Infant classrooms, Primary SEN classrooms	Non-slip and hygienic lino, resin, rubber or vinyl ²	R10 SRV 36 + 20 microns	Yes	Commercial 33	Hygienic carpet mats on top of finish to part of area, as space type	
	Safety Vinyl Roll	Tarasafe Impression	R11 & PTV >36 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	-	Tarasafe Impression
	Safety Vinyl Roll	Tarasafe Ultra	R10 & PTV >36 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	-	Tarasafe Ultra
	Safety Vinyl Roll	Tarasafe Standard	R10 & PTV >36 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	-	Tarasafe Standard

Type F04 - Safety Vinyl

DFE FLOOR FINISH TYPES	DESCRIPTION	POSSIBLE MATERIALS	SLIP RESISTANCE (RAMP TEST OR R VALUE)	ELECTROSTATIC RATING (BS EN 14041:2018)	DURABILITY EUROPEAN FLOORING USE CLASSIFICATION (BS EN ISO 10874:2012)	SPECIFIC REQUIREMENTS	PRODUCT LINK
F04	Light practical spaces, science laboratories, chemical stores, cleaners' stores, dark rooms, reprographics	Non-slip and chemical resistant lino, resin, rubber or vinyl ²	R10 SRV 36 + 20 microns	Yes	Commercial 33	Suitable for heavy movable FF&E on castors	
	Safety Vinyl Roll	Tarasafe Ultra	R10 & PTV >36 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	OK - Castor Chair (type W) (EN ISO 4918)	Tarasafe Ultra
	Safety Vinyl Roll	Tarasafe Standard	R10 & PTV >36 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	OK - Castor Chair (type W) (EN ISO 4918)	Tarasafe Standard



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Type F05 - Safety Vinyl

DFE FLOOR FINISH TYPES	DESCRIPTION	POSSIBLE MATERIALS	SLIP RESISTANCE (RAMP TEST OR R VALUE)	ELECTROSTATIC RATING (BS EN 14041:2018)	DURABILITY EUROPEAN FLOORING USE CLASSIFICATION (BS EN ISO 10874:2012)	SPECIFIC REQUIREMENTS	PRODUCT LINK
F05	D&T food rooms, kitchen staff and food prep/stores, medical inspection rooms, sick bays/sick rooms	Non-slip, hygienic and chemical resistant lino, resin, rubber or vinyl ²	R10 SRV 36 + 20 microns	Yes	Commercial 33	Suitable for heavy movable FF&E on castors	
	Safety Vinyl Roll	Tarasafe Impression	R11 & PTV >36 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	OK - Castor Chair (type W) (EN ISO 4918)	Tarasafe Impression
	Safety Vinyl Roll	Tarasafe Ultra	R10 & PTV >36 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	OK - Castor Chair (type W) (EN ISO 4918)	Tarasafe Ultra
	Safety Vinyl Roll	Tarasafe Standard	R10 & PTV >36 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	OK - Castor Chair (type W) (EN ISO 4918)	Tarasafe Standard
	Safety Vinyl Roll	Tarasafe Super	R12 & PTV >36 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	OK - Castor Chair (type W) (EN ISO 4918)	Tarasafe Super

Type F06 - Safety Vinyl

DFE FLOOR FINISH TYPES	DESCRIPTION	POSSIBLE MATERIALS	SLIP RESISTANCE (RAMP TEST OR R VALUE)	ELECTROSTATIC RATING (BS EN 14041:2018)	DURABILITY EUROPEAN FLOORING USE CLASSIFICATION (BS EN ISO 10874:2012)	SPECIFIC REQUIREMENTS	PRODUCT LINK
F06	Dining/informal dining areas, serveries	Hygienic, durable and waterproof lino, resin, rubber or vinyl ²	R9	Yes	Commercial 34	R10/minimum SRV 36 slip resistance in separate servery areas	
	Safety Vinyl Roll	Tarasafe Impression	R11 & PTV >36 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	OK - Castor Chair (type W) (EN ISO 4918)	Tarasafe Impression
	Safety Vinyl Roll	Tarasafe Standard	R10 & PTV >36 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	OK - Castor Chair (type W) (EN ISO 4918)	Tarasafe Standard



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Type F07 - Safety Vinyl

DFE FLOOR FINISH TYPES	DESCRIPTION	POSSIBLE MATERIALS	SLIP RESISTANCE (RAMP TEST OR R VALUE)	ELECTROSTATIC RATING (BS EN 14041:2018)	DURABILITY EUROPEAN FLOORING USE CLASSIFICATION (BS EN ISO 10874:2012)	SPECIFIC REQUIREMENTS	PRODUCT LINK
F07	Dining/informal dining areas, serveries	Hygienic, durable and waterproof lino, resin, rubber or vinyl?	R11 Minimum SRV 36	Yes	Commercial 34	Suitable for heavy movable FF&E on castors	
	Safety Vinyl Roll	Tarasafe Impression	R11 & PTV >36 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	OK - Castor Chair (type W) (EN ISO 4918)	Tarasafe Impression
	Safety Vinyl Roll	Tarasafe Super	R12 & PTV >36 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	OK - Castor Chair (type W) (EN ISO 4918)	Tarasafe Super

Type F08 - Sports Flooring

DFE FLOOR FINISH TYPES	DESCRIPTION	POSSIBLE MATERIALS	SLIP RESISTANCE (RAMP TEST OR R VALUE)	ELECTROSTATIC RATING (BS EN 14041:2018)	DURABILITY EUROPEAN FLOORING USE CLASSIFICATION (BS EN ISO 10874:2012)	SPECIFIC REQUIREMENTS	PRODUCT LINK
F08	Sports halls, activity studios, drama studios, dance studios, fitness rooms, main halls	Hygienic, durable area elastic composition lino, rubber, timber or vinyl?	R9	No	Commercial 34	Sports hall floor to accommodate suitable sports court markings. Sports and activity flooring to BS EN 14904 and area elastic to A3 or A4. Suitable for movable bleacher seating where specified. Suitable for fitness equipment type to prevent indentation.	
	AE Sports Floor	Subflex with Taraflex Surface Vinyl	No	No	No	A3	Subflex with Taraflex Vinyl
	AE Sports Floor	Subflex with DLW Sports Vinyl	No	No	No	A3	Subflex with DLW Sports Lino



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Type F09 - Safety Flooring

DFE FLOOR FINISH TYPES	DESCRIPTION	POSSIBLE MATERIALS	SLIP RESISTANCE (RAMP TEST OR R VALUE)	ELECTROSTATIC RATING (BS EN 14041:2018)	DURABILITY EUROPEAN FLOORING USE CLASSIFICATION (BS EN ISO 10874:2012)	SPECIFIC REQUIREMENTS	
F09	Changing rooms, showers, toilets, hygiene rooms	Non-slip, hygienic and chemical resistant ceramic/ porcelain, resin, rubber or vinyl ³	R10 Minimum SRV 36	No	Commercial 34	Barefoot areas shall be to BS EN 16165: Barefoot slip resistance category B	PRODUCT LINK
	Safety Vinyl Roll	Tarasafe H ₂ O	R11 & PTV >50 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	Class B	Tarasafe H₂O
	Safety Vinyl Roll	Tarasafe Ultra H ₂ O	R11 & PTV >36 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	Class C	Tarasafe Ultra H₂O

Type F10 - Safety Flooring

DFE FLOOR FINISH TYPES	DESCRIPTION	POSSIBLE MATERIALS	SLIP RESISTANCE (RAMP TEST OR R VALUE)	ELECTROSTATIC RATING (BS EN 14041:2018)	DURABILITY EUROPEAN FLOORING USE CLASSIFICATION (BS EN ISO 10874:2012)	SPECIFIC REQUIREMENTS	
F10	Kitchen preparation areas	Non-slip, hygienic chemical and heat resistant ceramic/ porcelain, resin, rubber or vinyl ²	R11 Minimum SRV 36	No	Commercial 34	N/A	PRODUCT LINK
	Safety Vinyl Roll	Tarasafe Super	R12 & PTV >36 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	-	Tarasafe Super
	Safety Vinyl Roll	Tarasafe Ultra	R10 & PTV >36 (EN16165:2021) Rz>20µm	<2kV Static Electricity (EN 1815)	Class 34-43 Classification (EN ISO 10874)	-	Tarasafe Ultra



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Type F11 - Barrier Matting

DFE FLOOR FINISH TYPES	DESCRIPTION	POSSIBLE MATERIALS	SLIP RESISTANCE (RAMP TEST OR R VALUE)	ELECTROSTATIC RATING (BS EN 14041:2018)	DURABILITY EUROPEAN FLOORING USE CLASSIFICATION (BS EN ISO 10874:2012)	SPECIFIC REQUIREMENTS	
F11	Entrance and draught lobbies and at all external doors	Barrier matting ²		No	Commercial 34	N/A	PRODUCT LINK
	Primary Barrier Matting	Esplanade 5000	Low risk of slip HSL Ramp Test	No	No - Suitable for heavy foot & wheeled traffic	-	Esplanade 5000
	Primary Barrier Matting	Esplanade 6000	Low risk of slip HSL Ramp Test	No	No - Suitable for heavy foot & wheeled traffic	-	Esplanade 6000
	Secondary Barrier Matting	Boulevard 5000	No	<2kV Static Electricity (ISO 6356)	Class 33 Classification (BS EN 1307)	-	Boulevard 5000
	Secondary Barrier Matting	Boulevard 6000	No	<2kV Static Electricity (ISO 6356)	Heavy Commercial	-	Boulevard 6000



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Type W01 / W02 / W03 / W04 / W05 / W06 / W07 / W08 - Wall Finishes

WALL FINISH TYPE	AREA DESCRIPTION	FINISH REQUIREMENTS	HYGROTHERMAL PERFORMANCE	HEAVY DUTY	RECOMMENDED GRADUS PRODUCT(S)
W01	All general areas including classrooms not subject to humid/wet conditions or high hygiene requirements	Smooth	Normal	N/A	Gradus SureProtect Endure® Sheet (Slight Emboss) or Wall Guards
W02	Light practical spaces, activity studios, drama studios, dance studios, social areas, fitness rooms, D&T/construction workshops, D&T/engineering prep rooms	Smooth	Normal	Yes	Gradus SureProtect Endure® Sheet (Slight Emboss) , Wall Guards & Corner Guards
W03	Science laboratories, chemical stores, changing rooms, cleaners' stores, plant rooms	Impervious + Smooth	Normal	Yes	Gradus SureProtect Endure® Sheet (Slight Emboss) & SureProtect Pure® Sheet
W04	D&T food rooms, serveries, toilets	Impervious + Smooth	Humid	Yes	Gradus SureProtect Pure® Sheet (PVC-u, hygienic)
W05	Kitchen preparation areas, kitchen staff and food stores, medical inspection rooms, sick bays/sick rooms, kitchenettes	Impervious + Jointless + Smooth	Humid	N/A	Gradus SureProtect Pure® Sheet with welded joints. (Not Suitable for areas exposed to direct heat. Surfaces likely to reach or exceed 60°)
W06	Showers, hygiene rooms	Impervious + Jointless + Smooth	Wet	N/A	Gradus SureProtect Pure® Sheet (sealed and water-resistant)
W07	Multi-purpose/main halls, sports halls	Smooth + Jointless	Normal	Yes	Gradus Corner Guards (flush-fitting, non-projecting)
W08	Dining/informal dining areas, circulation areas/corridors including stairs, entrance/reception areas	Smooth + Jointless + Flushpointed blockwork acceptable	Normal	Yes	Gradus Wall Guards & Corner Guards (high impact resistance)



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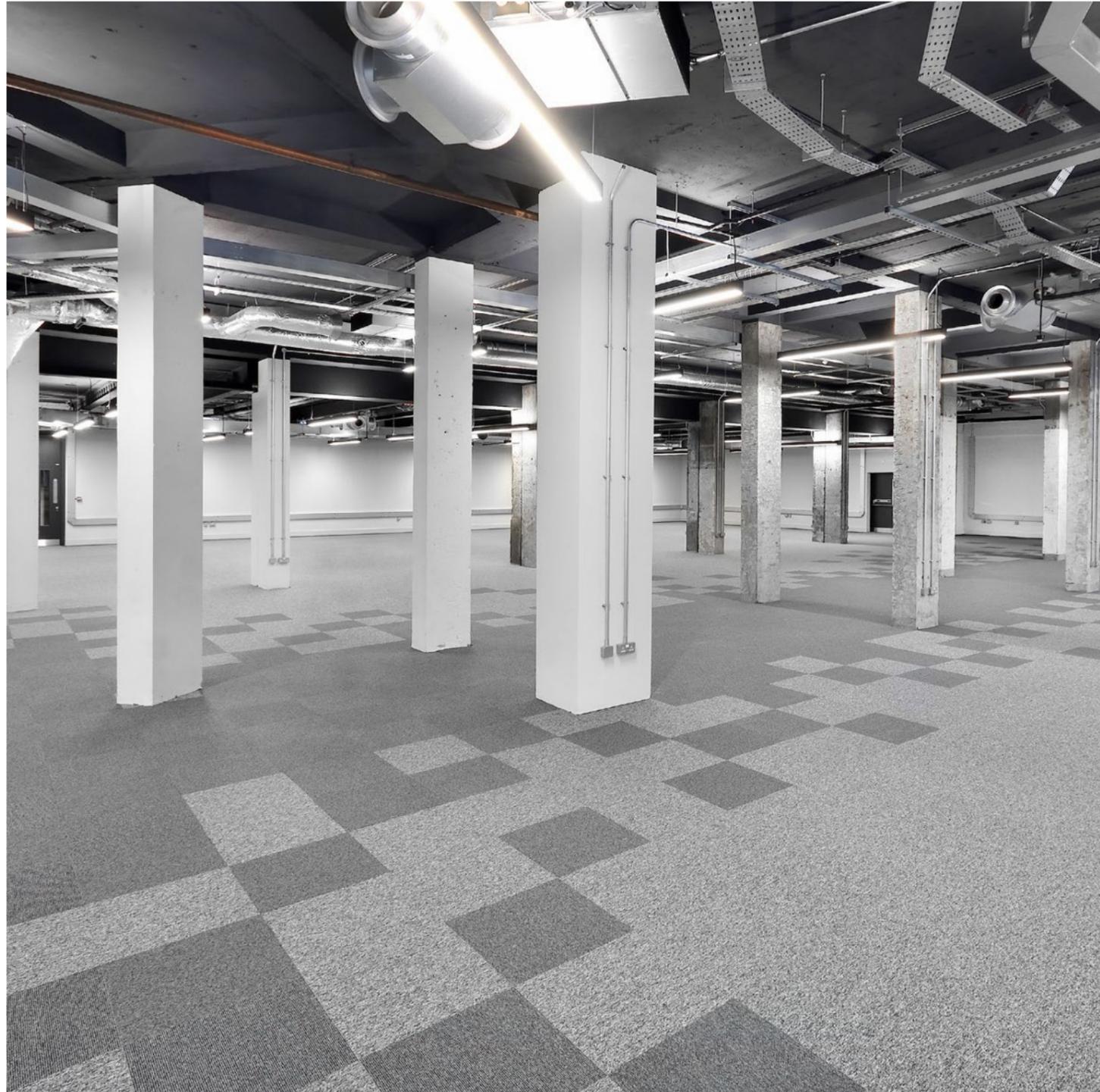


Carbon Information

Product Name	Country of Origin	A1-A3 (kg's CO2-eq per m ²)	End of Life Scenario	NBS Source Link	EPD Number	EPD Link	Product weight (kg's per m ²)
CARPETS							
Stratus (Premium)	United Kingdom	10.6	Take-Back Scheme	Stratus - Carpet Tile Gerflor Flooring UK Limited NBS BIM Library	BREGENEPD000424	BREGENEPD000424.pdf	4.5
Latour ²	United Kingdom	9.54	Take-Back Scheme	Latour² - Carpet Tile Gerflor Flooring UK Limited NBS BIM Library	BREGENEPD000422	BREGENEPD000422.pdf	4.32
HOMOGENEOUS VINYL ROLL							
Mipolam Affinity	Germany	5.26	Recycling	Mipolam Affinity - Sheet - Homogeneous Vinyl Flooring Gerflor Flooring UK Limited NBS BIM Library	4791306880.103.1	Microsoft Word - EPD GERFLOR MIPOLAM EUROPE.pdf	2.9
HETEROGENEOUS VINYL ROLL							
Taralay Impression	France	6.52	Recycling	Taralay Impression Compact - Sheet - Wood - Vinyl Flooring Gerflor Flooring UK Limited NBS BIM Library	4790130460.103.1	taralay impressioninitial compact - epd.pdf	2.63
Taralay Premium	France	4.02	Recycling	Taralay Premium Compact - Sheet - Neoterra / Cocoon Designs - Heterogeneous flooring Gerflor Flooring UK Limited NBS BIM Library	4791265683.102.1	premium compact for europe.pdf	2.58
ESD VINYL ROLL							
Mipolam EL7	Germany	5.26	Recycling	Mipolam EL7 - Sheet - Vinyl Flooring Gerflor Flooring UK Limited NBS BIM Library	4791306880.103.1	Microsoft Word - EPD GERFLOR MIPOLAM EUROPE.pdf	3.1
SAFETY VINYL ROLL							
Tarasafe Impression Wood/Mineral	France	6.97	Recycling	Tarasafe Impression - Sheet - Safety Flooring Gerflor Flooring UK Limited NBS BIM Library	4791509685.104.1	Microsoft Word - EPD GERFLOR TARASAFE COLLECTION V2	2.36
Tarasafe Ultra	France	6.97	Recycling	Tarasafe Ultra - Sheet - Safety Flooring Gerflor Flooring UK Limited NBS BIM Library	4791509685.104.1	Microsoft Word - EPD GERFLOR TARASAFE COLLECTION V2	2.36
Tarasafe Super	France	6.97	Recycling	Tarasafe Super - Sheet - Safety flooring Gerflor Flooring UK Limited NBS BIM Library	4791509685.104.1	Microsoft Word - EPD GERFLOR TARASAFE COLLECTION V2	2.36
Tarasafe H ₂ O	France	6.97	Recycling	Tarasafe H₂O - Sheet - New - Vinyl Flooring Gerflor Flooring UK Limited NBS BIM Library	4791509685.104.1	Microsoft Word - EPD GERFLOR TARASAFE COLLECTION V2	2.36
Tarasafe Ultra H ₂ O	France	6.97	Recycling	Tarasafe Ultra H₂O - Sheet - Safety flooring Gerflor Flooring UK Limited NBS BIM Library	4791509685.104.1	Microsoft Word - EPD GERFLOR TARASAFE COLLECTION V2	2.36
AE SPORTS FLOOR (FIGURES BELOW SHOW THE EPD DETAILS FOR THE VINYL COVERING AND DO NOT INCLUDE THE SUBFLOOR FIGURES)							
Taraflex Surface	France	5.72	Recycling	Taraflex® Surface - Sheet - Sports Flooring Gerflor Flooring UK Limited NBS Source	4790579418.104.2	taraflex® - epd.pdf	4.65
Taraflex Multi-Use	France	5.72	Recycling	Taraflex® Multi-Use - Sheet - New - Sports Flooring Gerflor Flooring UK Limited NBS Source	4790579418.104.2	taraflex® - epd.pdf	4.65
Taraflex Evolution	France	5.72	Recycling	Taraflex® Evolution - Sheet - Sports Flooring Gerflor Flooring UK Limited NBS Source	4790579418.104.2	taraflex® - epd.pdf	4.65
SECONDARY BARRIER MATTING							
Boulevard 6000	United Kingdom	12.6	Take-Back Scheme	Boulevard™ 6000 Secondary Barrier Matting Gradus NBS Source	BREGENEPD000419	BREGENEPD000419.pdf	4.75



Latour² - Carpet Tile



Product description

Latour² carpet tiles feature two designs; plains and stripes, which can be used alone or together to create a coordinated floor scheme. Latour² is suitable for heavy commercial environments and contains 66% recycled content.

For further information

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information](#)

Lunar - Carpet Tile



Product description

Lunar is a tufted loop pile carpet tile. Inspired by the lunar landscape the design is available in a choice of eight colourways to help create a stylish and modern environment. Lunar is suitable for use in a wide range of applications including commercial office and education.

For further information

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information](#)

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Taralay Impression - Heterogeneous Flooring



Product description

Taralay Impression Compact is a unique, multi-layered vinyl sheet designed for heavy commercial environments. Available in a wide choice of wood, mineral, plain and graphic designs, it is treated with ProtecSol² surface treatment, for easy cleaning and maintenance. Also available as HOP for looselay installation.

For further information

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information - Woods](#)
- [Link to NBS information - Minerals/Cement/Metal](#)
- [Link to NBS information - Plains/Patterns](#)

Tarasafe Standard - Safety Flooring



Product description

Tarasafe Standard now comes with SparClean® surface treatment and is reinforced with a glass fibre grid and is suitable for use in all areas of heavy traffic where slip-resistance, durability and hygienic conditions are required. It is also treated with an anti-bacterial and fungicidal treatment. This product comes with a 12-year warranty and is 100% recyclable, when the product is at the end of its life. Contains 29% recycled content.

For further information

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information](#)

Taralay Premium - Heterogeneous Flooring



Product description

Taralay Premium Compact is a multi-layered sheet vinyl flooring collection for hardworking contract interiors. Available in over 80 colours it provides excellent resistance to static and dynamic loads. With quick indentation recovery (0.02mm) and superb dimensional stability, there is minimal rucking when heavy objects are wheeled across the surface. Taralay Premium contains 80% biocontent, mineral and recycled material.

For further information

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information - Brazilia / Osmoz](#)
- [Link to NBS information - Indiana / Neopolia](#)
- [Link to NBS information - Poesy / Metallica](#)
- [Link to NBS information - Neoterra / Cocoon](#)

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Tarasafe Impression - Safety Flooring



Product description

Tarasafe Impression is a range of +36 and R11 slip resistant safety vinyl flooring that meets HSE guidelines and consists of Wood and Mineral designs. It is ideal for heavy commercial spaces that require slip resistance and outstanding performance. Treated with ProtecSol® Control surface treatment for easy cleaning and maintenance. Also available as HOP for looselay installation.

For further information

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information](#)

Tarasafe Ultra - Safety Flooring



Product description

Tarasafe Ultra is a range of +36 PTV and R10 slip resistant sheet flooring that meets HSE guidelines. Tarasafe Ultra comes with SparClean® surface treatment for easy cleaning and maintenance and is suitable for use in all areas of heavy traffic. For additional hygiene it is also treated with an anti-bacterial and fungicidal treatment. Also available as HOP for loose lay installation.

For further information

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information](#)

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Tarasafe Ultra H₂O - Safety Flooring



Product description

Tarasafe Ultra H₂O is an enhanced, slip resistant, safety flooring for wet and dry, barefoot and shod applications +36 PTV and R11. It has a raised emboss and is designed for applications where there are continuous wet areas. Providing exceptional barefoot comfort, Tarasafe Ultra H₂O is an ideal solution for wet rooms, showers and changing rooms. It has a 12-year warranty and is 100% recyclable.

For further information

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information](#)

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Tarasafe H₂O - Safety Flooring



Product description

Tarasafe H₂O is a high performance, slip resistant, safety flooring for wet and dry, barefoot and shod applications +36 PTV and R11. Designed for applications where there are continuous wet areas, it features a non-studded surface and provides exceptional barefoot comfort for wet rooms, showers and changing rooms. It is also treated with an anti-bacterial and fungicidal SparClean® treatment for optimum hygiene, easy cleaning and maintenance. It contains 29% recycled content.

For further information

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information](#)

Tarasafe Super - Safety Flooring



Product description

Tarasafe Super is a +36 HSE-compliant, R12 slip-resistant safety flooring vinyl that provides a robust and aesthetically pleasing solution for kitchens. It is suitable for high-traffic and available in neutral colourways.

For further information

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information](#)

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Mipolam Affinity - Homogeneous Flooring



Product description

Mipolam Affinity is a high performing homogeneous vinyl sheet floor covering. Treated with Evercare™ surface treatment, it provides an unrivalled scuff and stain resistance and needs no waxing or polishing to maintain its appearance and colour brightness for years.

For further information

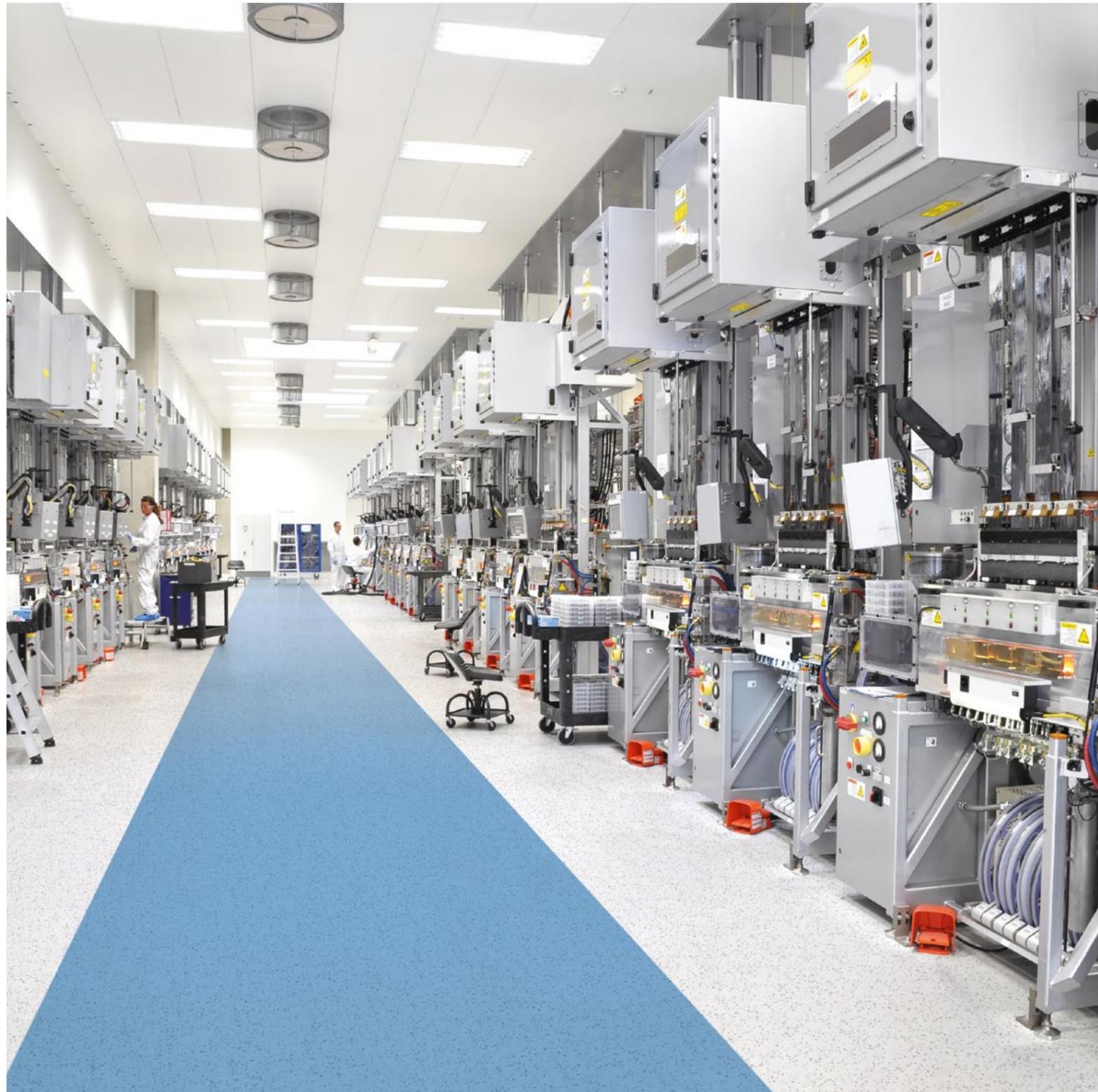
- [Link to designs](#)
- [Link to Technical Data Sheet](#)
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Mipolam EL5 - ESD Vinyl



Product description

Mipolam EL5 is a conductive flexible homogeneous vinyl floorcovering available in sheet form. It has permanent antistatic properties (< 20 V) and is treated with Evercare™ surface treatment which avoids staining and increases the durability of the flooring. This treatment has excellent maintenance characteristics; it requires no wax for life!

For further information

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information](#)

Mipolam EL7 - ESD Vinyl



Product description

Mipolam EL7 is a flexible and permanent dissipative homogeneous vinyl floorcovering, available in both sheet and tile formats. Treated with Evercare™ surface treatment, it avoids stains for easy cleaning & maintenance.

For further information

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information](#)

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Mipolam Robust EL7 - ESD Vinyl



Product description

Mipolam Robust EL7 is a dissipative flexible homogeneous vinyl floorcovering available in sheet form. The 2 mm homogeneous material is a permanent dissipative flooring $10^6 < Rt < 10^9$ (EN 1081). The flooring is easy to clean and maintain and requires no wax for life.

For further information

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information](#)

Subflex with Taraflex Surface - Sports Flooring



Product description

Subflex with Taraflex Surface combines a sports undercarriage system with Taraflex Surface Vinyl P1 sports floor to give excellent shock absorption. It's high-density surface is resistant to high impact, static and rolling loads and is ideal for both new build and renovation projects. Made with 81% bio-based mineral and recycled materials.

For further information

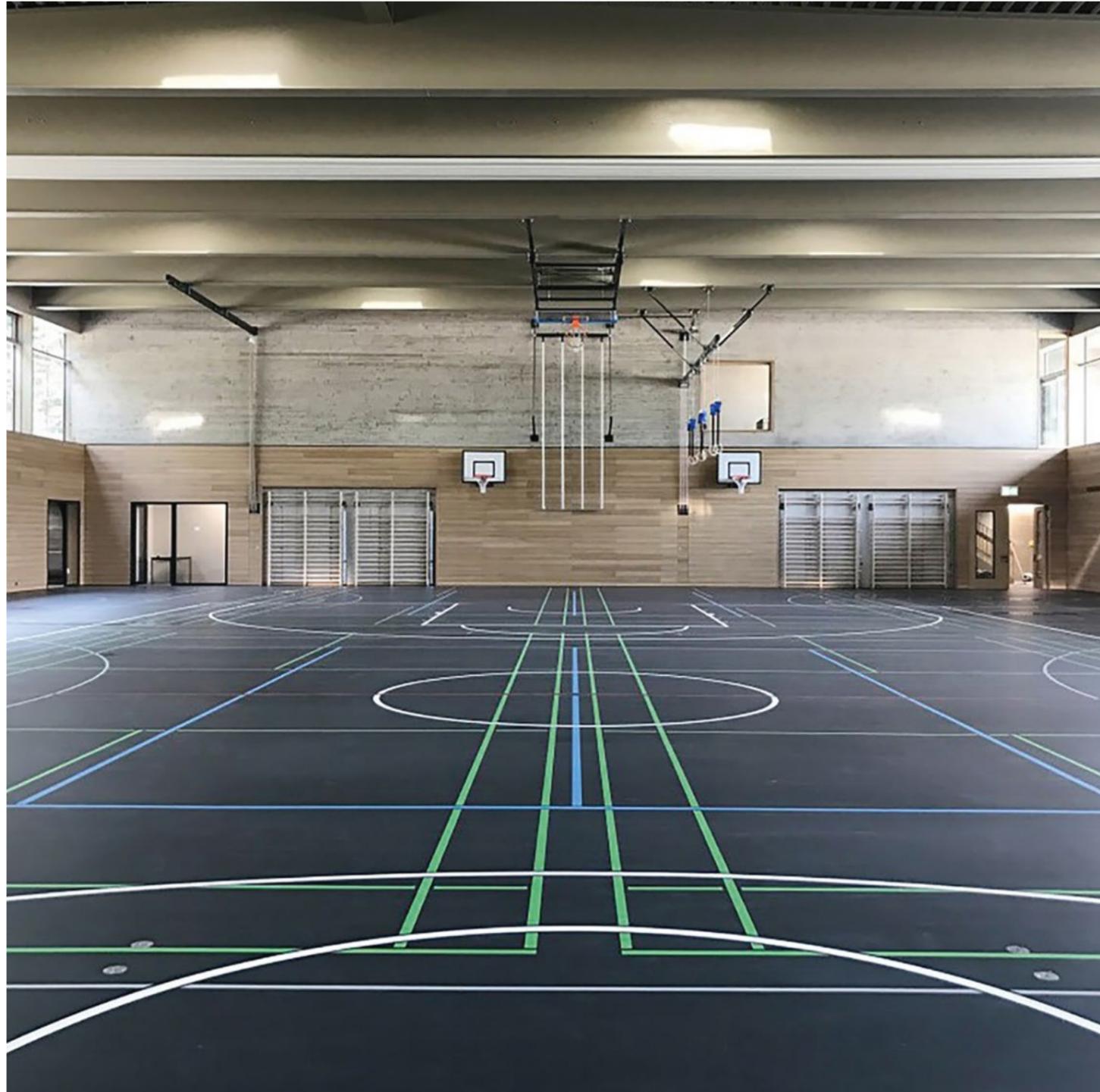
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Subflex with DLW Sports Lino - Sports Flooring



Product description

Ideal combination of DLW Sports Linoleum to a Subflex sports undercarriage system for high shock absorption and resistance to rolling sports.

Linodur Sports

- [Link to designs](#)
- [Link to Technical Data Sheet](#)

Marmorette Sport

- [Link to designs](#)
- [Link to Technical Data Sheet](#)

Colorette Sport

- [Link to designs](#)
- [Link to Technical Data Sheet](#)

Esplanade 5000 & 6000 - Primary Barrier Matting



Product description

Esplanade is a primary barrier matting system designed for heavy levels of foot and wheeled traffic. Made using ECONYL® solution dyed nylon wipers that offer high levels of dirt and moisture removal, helping to reduce slips and maintenance costs.

Esplanade 5000

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information](#)

Esplanade 6000

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information](#)

Boulevard 5000 & 6000 - Secondary Barrier Matting



Product description

Boulevard secondary barrier matting ranges are made from high performance ECONYL® yarn to provide excellent removal and retention of dirt and moisture from pedestrian and wheeled traffic. The ranges are designed to complement Esplanade primary barrier ranges.

Boulevard 5000

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information](#)

Boulevard 6000

- [Link to designs](#)
- [Link to Technical Data Sheet](#)
- [Link to NBS information](#)

Accessories - Stair Edgings & Floor Trims



Product description

Gradus stair edgings incorporate PTV 36+ slip-resistant inserts that can help reduce accidents on stairs as well as for providing an inclusive environment for all building users to navigate safely. Offered in a choice of materials, designs and LRV values to accommodate most step shapes and a variety of gauges to suit most floorcoverings.

For further information

- [Link to web site](#)
- [Link to our Stair Edging & Floor Trims brochure](#)

SureProtect Endure - Wall Finishes



Product description

Protective wall cladding manufactured from impact resistant PVC-u that is through-coloured and slightly textured to conceal the effects of impact and abrasion. Available in 35 colours, it is easy to clean and provides a cost-effective way to reduce maintenance costs and maintain the appearance of a building.

For further information

- [Link to web site](#)
- [Link to our Wall Protection brochure](#)

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SureProtect Pure - Wall Finishes



Product description

Hygienic wall cladding made from through-coloured, smooth PVC-u, making it perfect for areas where cleanliness is a priority. It's a superior alternative to ceramic tiles as it removes the need for grout, which can harbour bacteria. Available in 35 colours, it provides a seamless barrier against moisture and bacteria and offers excellent impact resistance.

For further information

- [Link to web site](#)
- [Link to our Wall Protection brochure](#)

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Wall Guards - Wall Finishes



Product description

Modular wall guards that consist of an aluminium or PVC-u retainer, a snap-on PVC-u cover, and complementary PVC-u accessories.

The replaceable covers are through-coloured and textured to mask the effects of impact damage and abrasion. Available in a wide array of colours, these wall guards offer robust protection against impact from both pedestrian and wheeled traffic.

For further information

- [Link to web site](#)
- [Link to our Wall Protection brochure](#)

Corner Guards - Wall Finishes



Product description

PVC-u corner guards that are available in various styles and heights to meet any protection requirement for vulnerable corners. They are ideal for reducing maintenance costs and preserving interior appearances. Gradus offers a range of corner guard options, including standard, high-impact, adjustable and clear versions.

For further information

- [Link to web site](#)
- [Link to our Wall Protection brochure](#)

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LED Lighting Systems - Step, Aisle, Wall & Ambient Lighting



Product description

Gradus LED Lighting Profiles include step lighting, aisle, wall and ambient lighting.

LED Step Profiles help aid safe navigation in low-lit spaces whereas Architectural LED Profiles help create the ideal ambience that can be changed at the touch of a button.

For further information

- [LED Step Lighting](#)
- [Link to Architectural LED Lighting](#)