



EDITORIAL

Architecture, Decoration, Sport, Technospecific.

FLOORING SOLUTIONS FOR PROFESSIONAL APPLICATIONS

GERFLOR, EXPERT AND LEADER IN GLOBAL SOLUTIONS FOR RESILIENT FLOORS, WALL COVERINGS, ACCESSI-BILITY, FROM INSTALLING TO FINISHING FOR ALL PROFESSIONAL APPLICATIONS

For more than 70 years and in more than 100 countries, Gerflor is recognized as an expert in its field thanks to technical, decorative and eco-responsible added value solutions specific to each market application (healthcare, retirement homes, retail, industry, education, social housing, offices, sports...).

The Gerflor Group is well known as being the official supplier for the most famous and demanding worldwide customers and events such as Boeing, Carrefour and Olympic games.

Gerflor has been committed to creating solutions that continue to anticipate and meet the needs of customers around the globe. Our expertise in research and development as well as our manufacturing capabilities are focused on meeting each of our markets' requirements.

OUR GOAL IS TO OFFER MORE AND MORE GLOBAL SOLUTIONS

Our product offer aims to be functional and global; it goes far beyond our flooring range and includes SPM wall protection and handrails, ROMUS profiles, tools and door mats (2 companies which belong to the Gerflor Group), as well as complementary solutions for:

- optimising floor fitting (tools, welding etc.)
- achieving a perfectly finished site (skirtings, stair-noses etc.)
- resolving specific technical problems (shower systems, accessibility in establishments open to the public etc.).

WE PROVIDE YOU WITH ENVIRONMENTALLY RESPONSIBLE SOLUTIONS

All Gerflor production sites are ISO 14001 certified. We set ourselves the highest standards when it comes to environmental quality.

Gerflor uses recycled materials across all our product ranges. Our new generation of loose lay products reduces the use of adhesives and facilitates recovery and recycling at the end of the product's life. We also strongly promote durable and renewable material integration and 100% vegetal plasticizers in our product offer. In addition, our products are easy to maintain throughout their lives and qualify for credits under many internationally accredited Green Building Schemes.

This catalogue is a showcase of all our competencies across all market segments. We hope it will be a helpful resource for you and contribute to the success of your projects.

Always more inspiration, well being, security, performance and return on investment.

Bertrand CHAMMAS C.E.O. of the Gerflor Group

GLOSSARY

FORMATS

With foam backing (Comfort)



Without foam backing (Compact)

	ompact	Compact	Compact	Compact	Compact	Compact	₹	
1	ROLL	TILE	PLANK	REMOVABLE TILE	REMOVABLE PLANK	INTERLOCKING LOOSELAY TILE	Pressure Sensitive Adhesive (PSA)	Pressure Sensitive Adhesive (PSA)

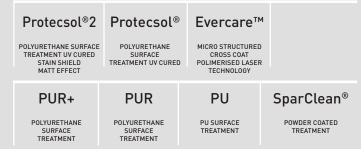
PERFORMANCES







TREATMENTS



CERTIFICATION





















STATIC ELECTRICAL PROPENSITY

ELECTRICAL RESISTANCE

SLIP THERMAL RESISTANCE CONDUCTIVITY

Scale reduction for Wood designs.

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Wall protection

- Linea'Punch
- Impact 200 / 120 / 60
- Contact 350 / 200
- Decochoc
- Decosmic NEW
- Decowood
- Decotrend
- Decoclean - Decochoc H₂O
- Fin'Alu NEW
- Fin'Color NEW
- Decofresc
- Decoprint

- Decokid
- Bedkit
- Plac'inox

Corner protection

- Capcorn
- Cornea
- Corneaflex
- Profil'inox
- Linea'Flex - Protecta 2
- Profila

Door protection

- Foot-height door protection
- Half height door protection
- Half height decorative door
- Handplates
- Half-height door inlaid signage
- Edges and frames

Handrails

- Performer 2 - Starline with PVC sheath
- Anodised Starline

- Decotrend Starline
- Linea'Touch with PVC sheath
- Decowood Linea'Touch
- Anodised Linea'Touch - Escort with PVC sheath
- Decowood Escort
- Anodised Escort
- Thermo-welding

► Individual protection NEW

- Safycorner
- Safydoor

GERFLOR

ALL OVER THE WORLD GERFLOR INVENTS FOR YOU

10 SEGMENTS





HEALTHCARE



RETAIL



RESIDENTIAL



INDUSTRY



SPORT



EDUCATION





HOSPITALITY

OFFICES

TRANSPORT

Worldwide presence and proximity to our customers through:

26 subsidiaries and a broad network of partner distributors

15 manufacturing plants and logistic hubs

sales offices

manufacturing plants and logistic hubs



LATEST INNOVATIONS

2008 SPM International: leading manufacturer of wall protections and handrails, joins the Gerflor Group.

New Creation & Artline: 92 references in Wood, Mineral and Design

2009 New Taralay Impression, Interior Concept 1.0, Saga²

2010 Creation Clic System
Tarasafe (Crystal particles)
GTI Uni, Decor, Max (New emboss)

2011 Insight: new 0.55 mm Luxury Vinyl Tile

Mipolam Symbioz™: T Group homogeneous flooring with 100% bio based plasticizer

Evercare™: micro structured, cross coat polimerised, laser technology

New Taralay Premium & My Taralay

2012 New Taralay Initial, Creation & Artline

2013 New Insight Clic System

New Homogeneous Mipolam Accord, Esprit & Elegance

New accessibility offer and Tarastep

New Interior Concept 2.0

New Mural Calypso

New Taralay Element

New Technic EL5

2014 New Taralay Impression

New Taralay Premium

New Insight X'Press

New Artline Lock

New Mipolam EL

New Tarasafe Ultra H₂O

2015 New LVT range: Creation 70 / Creation 55

New Taralay Premium Dry-Tex™ System

Clean Corner System: unique and patended

New Tarastep

GTI EL5

2016 New Mural Calypso

New LVT range: Creation 30

Creation 70 - Creation 55: New Clic (R)evolution

Creation 70:



COMMITTED TO SUSTAINABLE DEVELOPMENT

ECO-RESPONSIBLE SOLUTIONS

		Selected and responsible raw materials	NO heavy metal, NO solvent. NO formaldehyde, NO substance potentially subject to REACH* restrictions.				
	Health & safety	Low VOC emissions	 Comply with AgBB protocol Floorscore® certified Volatile Organic Compound (VOC) emissions of <10 μg/m³ after 28 days for homogeneous products and <100 μg/m³ for heterogeneous products, using European procedures No formaldehyde and carcinogenic emissions 				
		100% recyclable materials	Gerflor will help recycle its products at the end of their life cycle				
(7 \						
	Recycling	Uses recycled materials	 On average, Gerflor floors are made of 25% recycled content 100% of recycled materials are inspected and exempt from REACH* restrictions. 				
	Recycling Recycling	,	recycled content - 100% of recycled materials are inspected and exempt				

^{*}REACH is the new European regulation on registering, assessing and authorising chemical products within the European Union.

Please do not hesitate to ask us for a full assessment of your project.

CONTRIBUTION TO GREEN BUILDING CERTIFICATION

BREEAM (Building Research Establishment Environmental Assessment Method) is the oldest British Standard and one of the most used worldwide.

It's a standard reference in term of sustainable construction (with LEED and HQE).

It can easily be adapted to local regulations. Our floorings contribute to building certifications:

- LCA (Life Cycle Analysis), including the choice of safe raw materials
- VOC emissions: low formaldehyde level, our floorings comply with the Appendix ZA4 of the European Standard EN 14041:2004

Gerflor contribution

- Low emitting materials: Floorscore® certified products
- Products containing preconsumer recycled materials
- 2 LEED™ specialists part of Gerflor staff





KAUST University - Kingdom of Saudi Arabia Photo credits: Oger international / KAUST University

LEED (Leadership in Energy and Environmental Design) issued by the USGBC (US Green Building Council), confirms that a building or a community has been designed and constructed using strategies to improve performance by saving energy, treating water, reducing CO₂ emissions, and improving indoor air quality. Our floorings contribute to building certifications (3 levels of certification: silver, gold, platinum):

- VOC emission (Floorscore® compliant)
- recycled content.

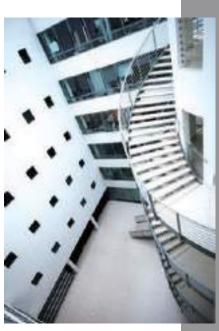




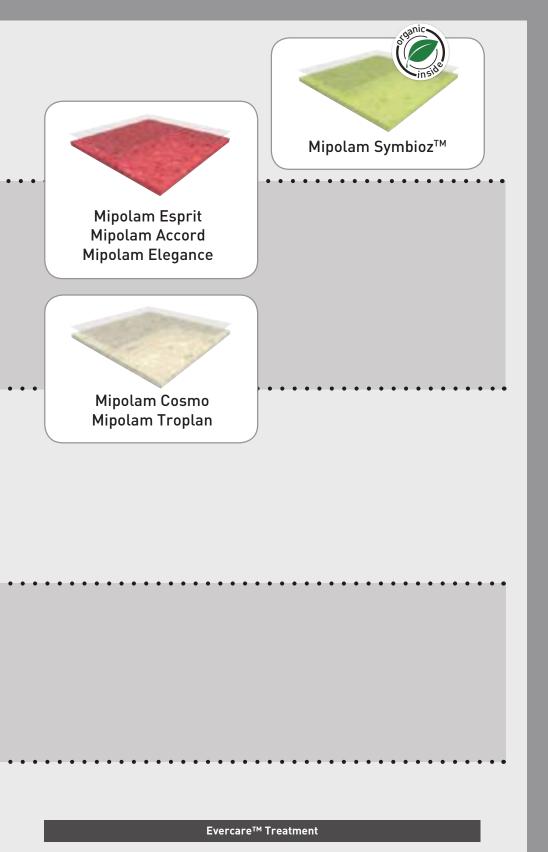












8-33

Homogeneous flooring Evercare™

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Homogeneous flooring (PUR)

- Classic Imperial 30

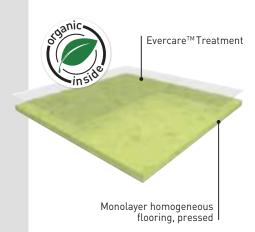
Homogeneous flooring (PU)

- Univers 32 - Architecton 33

MIPOLAM SYMBIOZ™

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MIPOLAM SYMBIOZ™



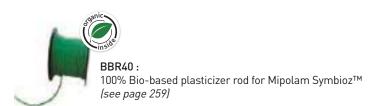
MIPOLAM SYMBIOZ™ is a fully flexible homogeneous compacted floorcovering in sheet, 2m wide, abrasion group T, providing excellent resistance to wear and tear in high traffic areas. Its weight is 2750 gr/m². It features a non-directional design incorporating coloured chips to ensure an even colour throughout the thickness presenting a nice matt finish.

MIPOLAM SYMBIOZ™ contains over 75% sustainable or renewable raw materials. It includes a 100% bio based plasticizer, made of residues from cereals (wheat, corn...). This floorcovering is a non-emissive product (below the level of VOC measurement accuracy).

The flooring is equipped with **EvercareTM**, patented surface treatment obtained by UV laser cross-linking offering **the best chemical resistance to the main products used in healthcare** environment as Betadine, eosin, hydro alcoholic solutions, making the maintenance easy and long lasting the flooring. This treatment **avoids applying any acrylic emulsion** throughout the lifetime of the product.

The flooring is **antistatic** (<2kV), its residual indentation is \approx 0.02 mm. The flooring is a **group T** wear rating suitable for heavy duty traffic areas and **B**_{fl}-**s1** fire resistance.

As part of our sustainable development policy, this product is manufactured in the first floor covering plant awarded with the triple certification: ISO 9001 (quality), ISO 14 001 (environment) and OHSaS 18001 (safety).

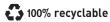


MIPOLAM SYMBIOZ™



Т

Evercare™



Mipolam Symbioz[™] has been engineered using a full life cycle model, to guarantee the lowest environmental impact at every stage of the product life

- ► Highest durability: abrasion T group: product life expectancy > 20 years
- ► Eco-responsible exclusive Bio based plasticizer, 100% made from organic source
- ► Evercare™: New revolutionary patented polyurethane surface treatment with unique performance in staining providing chemical resistance
- ▶ Easy maintenance: no wax for life
- ▶ On average 30% savings on maintenance cost
- ▶ 15% less detergent and water use.

Indoor Air Quality: very low emitting material (40 times lower than European standards).

			MIPOLAM SYMBIOZ™					
DESCRIPTION								
Total thickness	EN ISO 24346 (EN 428)	mm	2					
Weight	EN ISO 23997 (EN 430)	g/sq.m	2750					
Width of sheet	EN ISO 24341 (EN 426)	cm	200					
Length of sheet	EN ISO 24341 (EN 426) lm		20					
CLASSIFICATION	-							
Norm / Product specification			EN ISO 10581 (EN 649)					
European classification	EN ISO 10874 (EN 685)	class	34-43					
Fire rating	EN 13501-1	class	B _{fl} -s1					
Static electrical propensity	EN 1815	kV	< 2					
Slip resistance ⁽¹⁾	DIN 51130	class	R9					
PERFORMANCES								
Wear resistance	EN 660.2	mm³	≤ 2.0					
Wear group	NF 189	group	Т					
Type Binder content	EN ISO 10581	type	I					
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.40					
Impact Sound Insulation	EN ISO 717-2	dB	4					
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≃ 0.02					
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK					
Thermal conductivity	EN ISO 10456 (EN 12524)	W/(m.k)	0.25					
Colour fastness	EN 20 105 - B02	degree	≥ 6					
Surface treatment	-	-	EVERCARE™					
Chemical products resistance	EN ISO 26987 (EN 423)	class	OK					
Anti-bacterial activity (E. coli - S. aureus - MRSA) ⁽²⁾	ISO 22196	-	> 99% inhibits growth					
ENVIRONMENT / INDOOR AIR QUALI	TY							
TVOC after 28 days	ISO 16000-6	μg / m³	<10					
Certification	-		Floorscore®					
CE MARKING								
C€	EN 1	14041						

(1) For lifetime sustainable wet resistance, please refer to Tarasafe ranges.

(2) The implementation of an effective cleaning regime is the most important defence against infection.

MIPOLAM SYMBIOZ™



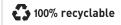


MIPOLAM SYMBIOZTM

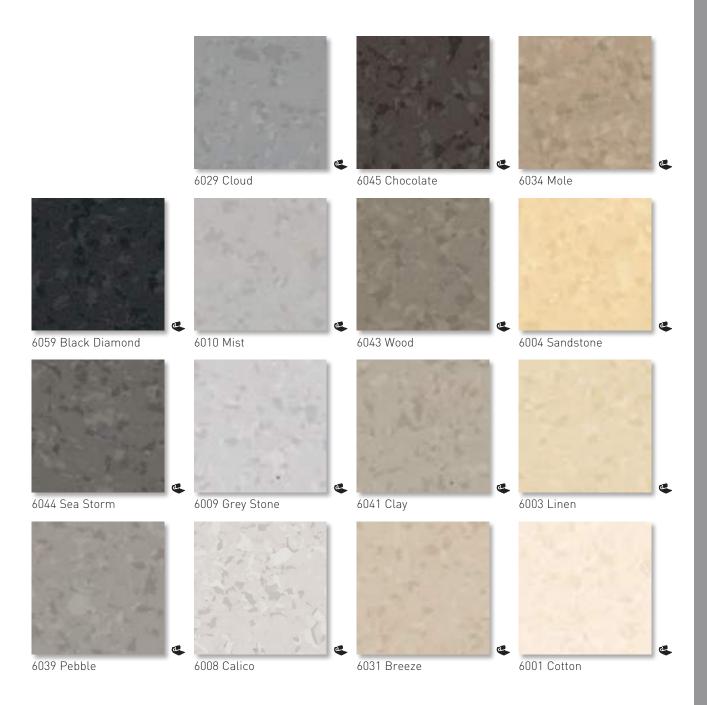


Т

Evercare™



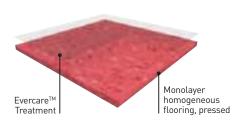




MIPOLAM ESPRIT / ACCORD / ELEGANCE / COSMO / TROPLAN



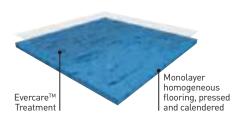
MIPOLAM ESPRIT



MIPOLAM ESPRIT is a vinyl flooring homogeneous pressed in 2m sheets, with a thickness of 2mm and a weight ≤ 2780 g. The non-directional design with colour throughout the thickness is available in 24 references presenting a nice matt finish. This flooring is suitable for heavy duty traffic areas, and facilitates floor-wall junctions, angles and welding treatments. The flooring is equipped with **Evercare™**, a patented surface treatment obtained by UV laser crosslinking offering the best chemical resistance to the main products used in healthcare environment as Betadine, eosin, hydro alcoholic solutions, making the maintenance easy and long lasting the flooring. This treatment avoids applying any acrylic emulsion throughout the lifetime of the product. This flooring is composed of 45% minerals, 22% of inexhaustible material and at least 25% of recycled 100% controlled. It is free of formaldehyde, heavy metals and CMR 1 & 2 or vPvB (very persistent and very bio accumulative) or PBT (persistent, bio-accumulative and toxic) and is **REACH compliant**. COV emissions after 28 days (ISO 16000-6) are below detection levels with <10 $\mu g/m^3$ and this product is classified A + (the best class). On demand, MIPOLAM ESPRIT is available with phthalate free. The flooring is **antistatic** (<2kV), its residual indentation is ≤ 0.02 mm. The flooring is a **group T** wear rating suitable for heavy duty traffic areas and **Bfl-s1** fire resistance.



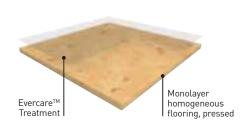
MIPOLAM ACCORD



MIPOLAM ACCORD is a monolayer homogeneous flooring with high PVC content calendered and pressed in 2m sheets, with a thickness of 2mm and a weight of ≤ 2850g. The semi-directional design with colour throughout the thickness is available in 29 references presenting a nice matt finish. This flooring is recommended for collective buildings making skirtings easier, as well as angles and welding. The flooring is equipped with **Evercare™** the latest improvements in polyurethane surface treatment obtained by UV laser cross-linking. This Evercare™ treatment avoids staining of chemical products used in Healthcare like betadine, eosin or anti-bacterial hand gel and increases the durability of the flooring. This treatment has excellent maintenance characteristics and does not require the application of acrylic polishes. The flooring is composed of minimum 25% recycled content 100% controlled and is **REACH compliant**. This flooring is **antistatic** (<2kV). The product is non reactive to residual indentation with a value ≤ 0,02 mm. The flooring is a **group T** wear rating suitable for heavy duty traffic areas and Bfl-s1 fire resistance. The product emission rate of volatile organic compounds is <10 µg/m³ (TVOC after 28 days ISO 16000-6).



MIPOLAM ELEGANCE



MIPOLAM ELEGANCE is a monolayer homogeneous flooring with a high PVC content pressed in 2m sheets, with a thickness of 2mm and a weight of ≤ 2850g. The non-directional design with colour throughout the thickness integrates a 3D effect (transparent particles in pure PVC on all 33 references) and a matt finish. This flooring is recommended for administrative buildings making skirtings easier, as well as angles and welding. The flooring is equipped with **Evercare™** the latest improvements in polyurethane surface treatment obtained by UV laser cross-linking. This Evercare™ treatment avoids staining of chemical products used in Healthcare like betadine, eosin or anti-bacterial hand gel and increases the durability of the flooring. This treatment has excellent maintenance characteristics and does not require the application of acrylic polishes. The flooring is composed of minimum 25% recycled content 100% controlled and is **REACH compliant**. This flooring is **antistatic** (<2kV). The product is non reactive to residual indentation with a value ≤ 0,02 mm. The flooring is a **group T** wear rating suitable for heavy duty traffic areas and Bfl-s1 fire resistance. The product emission rate of volatile organic compounds is <10 µg/m³ (TVOC after 28 days ISO 16000-6).

MIPOLAM ESPRIT / ACCORD / ELEGANCE / COSMO / TROPLAN

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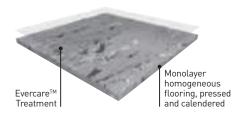
MIPOLAM COSMO



MIPOLAM COSMO is a vinyl flooring homogeneous calendered and pressed in 2m sheets, with a thickness of 2mm and a weight ≤ 3000g. The semi-directional design with colour throughout the thickness is available in 18 references presenting a nice matt finish. This flooring is suitable for medium to high traffic areas, and facilitates floor-wall junctions, angles and welding treatments. The flooring is equipped with $\mathbf{Evercare^{TM}}$, a patented surface treatment obtained by UV laser cross-linking offering the best chemical resistance to the main products used in healthcare environment as Betadine, eosin, hydro alcoholic solutions, making the maintenance easy and long lasting the flooring. This treatment avoids applying any acrylic emulsion throughout the lifetime of the product. This flooring is composed of 45% minerals, 22% of inexhaustible material and at least 25% of recycled 100% controlled. It is free of formaldehyde, heavy metals and CMR 1 & 2 or vPvB (very persistent and very bio accumulative) or PBT (persistent, bio-accumulative and toxic) and is REACH compliant. COV emissions after 28 days (ISO 16000-6) are below detection levels with <10 µg/m³ and this product is classified A + (the best class). On demand, MIPOLAM COSMO is available with phthalate free.

The flooring is **antistatic** (<2kV), its residual indentation is ≤ 0.02 mm. The flooring is a **group P** wear rating suitable for heavy duty traffic areas and **Bft-s1** fire resistance.

MIPOLAM TROPLAN



MIPOLAM TROPLAN is a vinyl flooring homogeneous calendered and pressed in 2m sheets, with a thickness of 2mm and a weight ≤ 3300g. The directional design with colour throughout the thickness is available in 18 references presenting a nice matt finish. This flooring is suitable for medium to high traffic areas, and facilitates floor-wall junctions, angles and welding treatments.

The flooring is equipped with **EvercareTM**, patented surface treatment obtained by UV laser cross-linking offering the best chemical resistance to the main products used in healthcare environment as Betadine, eosin, hydro alcoholic solutions, making the maintenance easy and long lasting the flooring. This treatment avoids applying any acrylic emulsion throughout the lifetime of the product.

This flooring is composed of 45% minerals, 22% of inexhaustible material and at least 25% of recycled 100% controlled. It is free of formaldehyde, heavy metals and CMR 1 & 2 or vPvB (very persistent and very bio accumulative) or PBT (persistent, bio-accumulative and toxic) and is **REACH compliant**. COV emissions after 28 days (ISO 16000-6) are below detection levels with <10 μ g/m³ and this product is classified A + (the best class). On demand, **MIPOLAM COSMO** is available with phthalate free.

The flooring is **antistatic** (<2kV), its residual indentation is ≤ 0.03 mm. The flooring is a **group M** wear rating suitable for heavy duty traffic areas and **Bfl-s1** fire resistance.



MIPOLAM ESPRIT / ACCORD / ELEGANCE / COSMO / TROPLAN







High performing homogeneous multipurpose flooring

Suitable for heavy traffic areas (education, healthcare, shops)

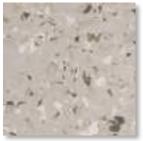
- ► MIPOLAM ESPRIT / MIPOLAM ACCORD / MIPOLAM ELEGANCE / MIPOLAM COSMO / MIPOLAM TROPLAN: Evercare™ - New revolutionary patented polyurethane surface treatment with unique performance in staining providing unrivalled chemical and scratching resistance
- ► Antistatic
- ▶ Densely compacted surface for improved wear and ease of maintenance.

wear and ease of main	itenance.		MIPOLAM ESPRIT	MIPOLAM ACCORD	MIPOLAM ELEGANCE	MIPOLAM COSMO	MIPOLAM TROPLAN	
DESCRIPTION								
Total thickness	EN ISO 24346 (EN 428)	mm	2	2	2	2	2	
Weight	EN ISO 23997 (EN 430)	g/sq.m	2780	2850	2850	3000	3300	
Width of sheet	EN ISO 24341 (EN 426)	cm	200	200	200	200	200	
Length of sheet	EN ISO 24341 (EN 426)	lm	20	20	20	20	20	
Tile size	EN ISO 24342 (EN 427)	mm	608 x 608 ^[1]					
Number of tiles per package	-	-	20	20	20	20	20	
CLASSIFICATION								
Norm / Product specification	-	-	EN ISO 10581 (EN 649)					
European classification	EN ISO 10874 (EN 685)	class	34-43	34-43	34-43	34-43	34-43	
Fire rating	EN 13501-1	class	B _{fl} -s1					
Static electrical propensity	EN 1815	kV	< 2	< 2	< 2	< 2	< 2	
Slip resistance ⁽²⁾	DIN 51130	class	R9	R9	R9	R9	R9	
PERFORMANCES								
Wear resistance	EN 660.2	mm³	≤ 2.0	≤ 2.0	≤ 2.0	≤ 4.0	≤ 7.5	
Wear group	NF 189	group	Т	Т	Т	Р	М	
Type Binder content	EN ISO 10581	type	1	1	1	1	II	
Dimensional stability	EN ISO 23999 (EN 434)	%	Sheet ≤ 0.40 Tile ≤ 0.25					
Impact Sound Insulation	EN ISO 717-2	dB	4	4	4	4	4	
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≃ 0.02	≃ 0.02	≃ 0.02	≃ 0.02	≃ 0.03	
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK	OK	OK	OK	OK	
Thermal conductivity	EN ISO 10456 (EN 12524)	W/(m.k)	0.25	0.25	0.25	0.25	0.25	
Colour fastness	EN 20 105 - B02	degree	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	
Surface treatment	-	-	Evercare™	Evercare™	Evercare™	Evercare™	Evercare™	
Chemical products resistance	EN ISO 26987 (EN 423)	class	OK	OK	OK	OK	OK	
Anti-bacterial activity (E. coli - S. aureus - MRSA)[3]	ISO 22196	-	> 99% inhibits growth	> 99% inhibits growth	> 99% inhibits growth	> 99% inhibits growth	> 99% inhibits growth	
ENVIRONMENT / INDOOR AIR QUALITY								
TVOC after 28 days	ISO 16000-6	μg / m³	<10	<10	<10	<10	<10	
Certification	-	-	Floorscore®	Floorscore®	Floorscore®	Floorscore®	Floorscore®	
CE MARKING								
C€								
-					B _{fl} -s1			

- (1) Products available in tiles for a minimum quantity order of 500 sqm.
- (2) For lifetime sustainable wet resistance, please refer to Tarasafe ranges.
- (3) The implementation of an effective cleaning regime is the most important defence against infection.

MIPOLAM ESPRIT





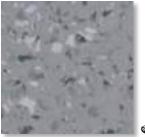
5341 Peanut



5340 Mist



5329 Cumin



5330 Smoke

MIPOLAM ESPRIT



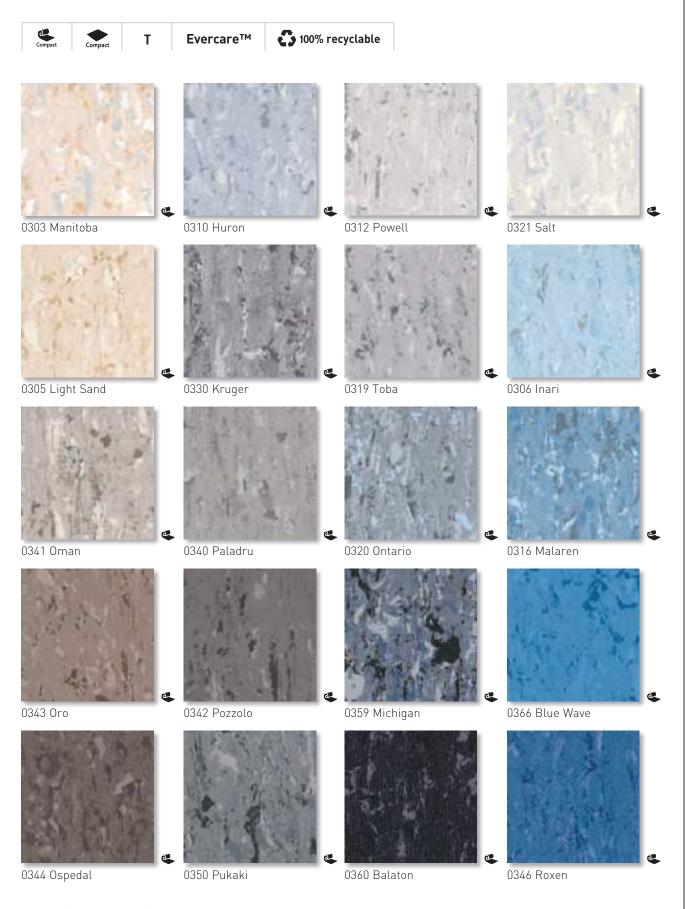
[◆] Tiles (608 x 608 mm) available for a minimum order quantity of 500 sqm.

MIPOLAM ACCORD



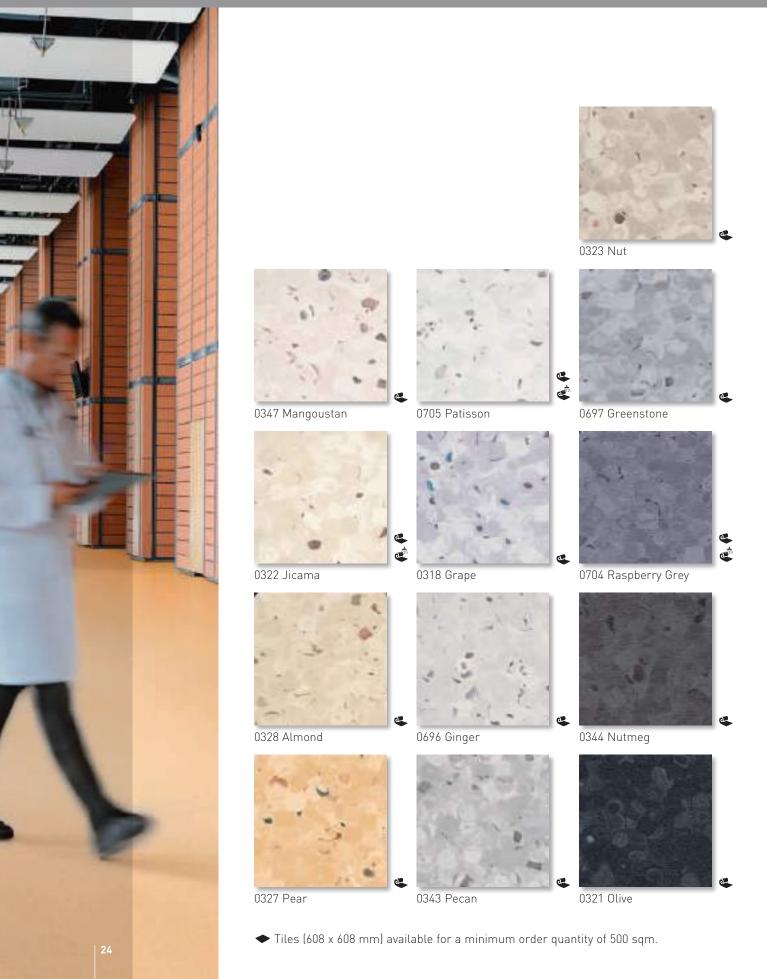


MIPOLAM ACCORD

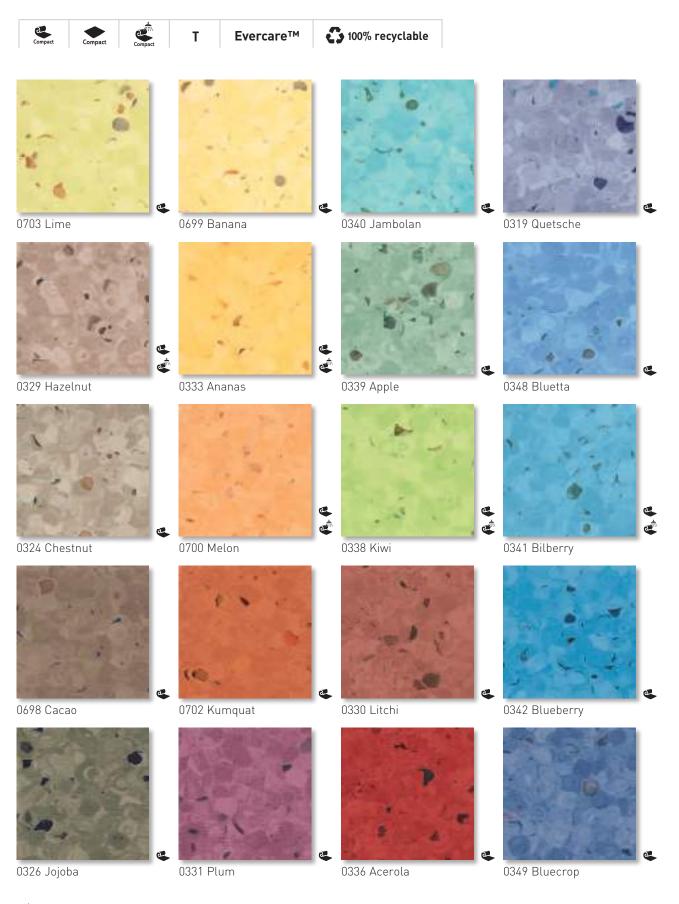


[◆] Tiles (608 x 608 mm) available for a minimum order quantity of 500 sqm.

MIPOLAM ELEGANCE

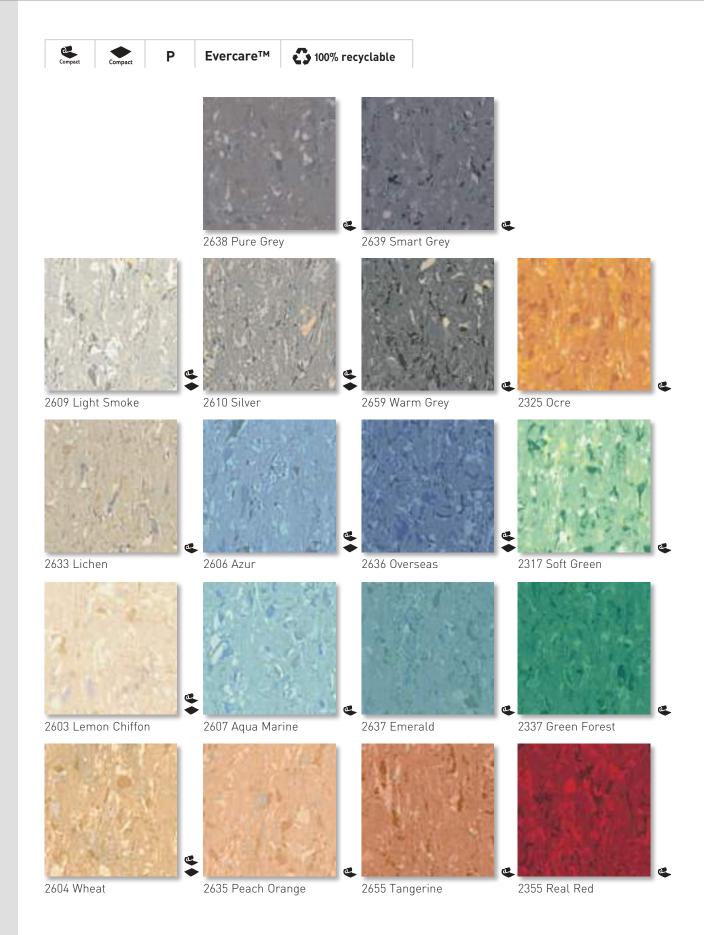


MIPOLAM ELEGANCE

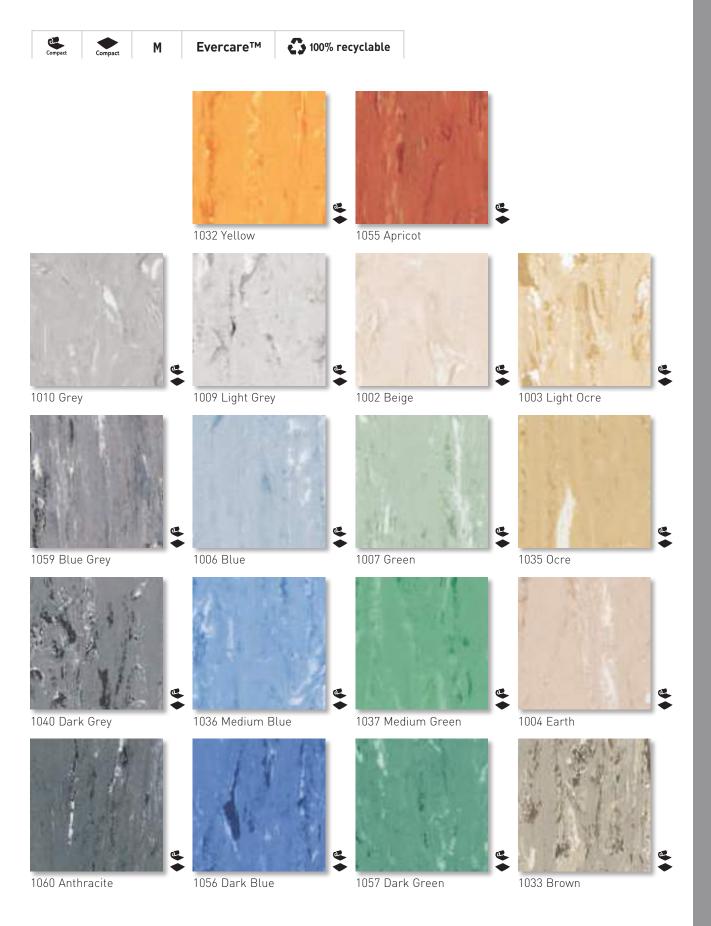


References also available as Elegance SD suitable for Shower system.

MIPOLAM COSMO

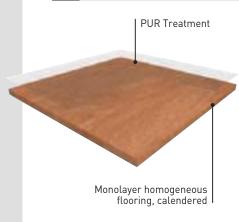


MIPOLAM TROPLAN



CLASSIC IMPERIAL - UNIVERS - ARCHITECTON

CLASSIC IMPERIAL



CLASSIC IMPERIAL is a flexible monolayer homogeneous calendered flooring in 2m sheets, with a thickness of 2mm and a weight of < 3460g.

The directional design with colour throughout the thickness is available in 20 references.

This flooring is antistatic (<2kV).

The product is non reactive to residual indentation with a value $\leq 0.03 \, \text{mm}$

This product receives a PUR surface treatment : a good foundation for routine maintenance. No acrylic emulsion / polishes is required after installation.

The flooring is group M wear rating suitable for medium to heavy traffic areas.

The product emission rate of volatile organic compounds is <10 µg/m³ (TVOC after 28 days ISO 16000-6).

UNIVERS



UNIVERS is a flexible monolayer homogeneous calendered flooring, with a thickness of 2mm and a weight of ≤ 3360g.

The directional design with colour throughout the thickness is available in 14 references.

This flooring is antistatic (<2kV).

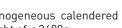
The product is non reactive to residual indentation with a value < 0.03 mm.

It receives a protective PU factory seal: a good foundation for routine maintenance. Acrylic emulsion / polishes is required after

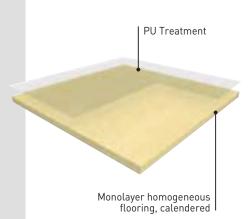
The flooring is group M wear rating suitable for normal to medium traffic areas.

The product emission rate of volatile organic compounds is $<10 \,\mu g/m^3$ (TVOC after 28 days ISO 16000-6).

ARCHITECTON



Tiles only



ARCHITECTON is a flexible monolayer homogeneous calendered flooring, with a thickness of 2mm and a weight of ≤ 3680g.

The directional design with colour throughout the thickness is available in 19 tile references.

This flooring is antistatic (<2kV).

The product is non reactive to residual indentation with a value < 0.03 mm.

It receives a protective PU factory seal: a good foundation for routine maintenance. Acrylic emulsion / polishes is required after installation.

The flooring is group F wear rating suitable for normal to medium traffic areas.

The product emission rate of volatile organic compounds is $<10 \,\mu g/m^3$ (TVOC after 28 days ISO 16000-6).

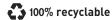
CLASSIC IMPERIAL - UNIVERS - ARCHITECTON





PUR





- ► UNIVERS and ARCHITECTON are homogeneous multipurpose floorings
- ► CLASSIC IMPERIAL and UNIVERS are available in tile or sheet format and are suitable for normal to heavy traffic areas, Group M wear rating
- ► ARCHITECTON is available in tiles only and is suitable for normal to medium traffic areas, Group F wear rating
- ▶ PUR surface treatment: good foundation for routine maintenance.
- ▶ PU surface treatment: acrylic emulsion required after installation.

			CI ASSIC	IMPERIAL	UNIVERS	ARCHITECTON
DESCRIPTION			02/10010		OTHIT ENG	
Total thickness	EN ISO 24346 (EN 428)	mm	1.5	2	2	2
Weight	EN ISO 23997 (EN 430)	g/sq.m	2520	3460	3360	3680
Width of sheet	EN ISO 24341 (EN 426)	cm	200	200	200	-
Length of sheet	EN ISO 24341 (EN 426)	lm	20	20	20	-
Tile size	EN ISO 24342 (EN 427)	mm	-	300 x 300 608 x 608	608 x 608	300 x 300
Number of tiles per package	-	-	-	50 / 20	20	50
CLASSIFICATION						
Norm / Product specification	-	-	EN ISO 10581 (EN 649)	EN ISO 10581 (EN 649)	EN ISO 10581 (EN 649)	EN ISO 10581 (EN 649)
European classification	EN ISO 10874 (EN 685)	class	23-31	34-43	34-43	33-42
Fire rating	EN 13501-1	class	B _{fl} -s1	Bfl-s1	B _{fl} -s1	B _{fl} -s1
Static electrical propensity	EN 1815	kV	< 2	< 2	< 2	< 2
PERFORMANCES						
Wear resistance	EN 660.2	mm³	≤ 15	≤ 7.5	≤ 7.5	≤ 15
Wear group	NF 189	group	F	М	М	F
Type Binder content	EN ISO 10581	type	II	II	II	III
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.4	Sheet < 0.4 Tile < 0.25	Sheet ≤ 0.40 Tile ≤ 0.25	≤ 0.25
Impact Sound Insulation	EN ISO 717-2	dB	4	4	4	4
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≃ 0.03	≃ 0.03	≃ 0.03	≃ 0.03
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK	OK	OK	OK
Thermal conductivity	EN ISO 10456 (EN 12524)	W/ (m.k)	0.25	0.25	0.25	0.25
Colour fastness	EN 20 105 - B02	degree	≥ 6	≥ 6	≥ 6	≥ 6
Surface treatment	-	-	PUR	PUR	PU	PU
Chemical products resistance	EN ISO 26987 (EN 423)	class	OK	OK	OK	OK
ENVIRONMENT / INDOOR	AIR QUALITY					
TVOC after 28 days	ISO 16000-6	μg / m³	<10		<10	<10
CE MARKING						
(E	EN 14041			7		
					B _{fi} -s1	



MIPOLAM CLASSIC IMPERIAL



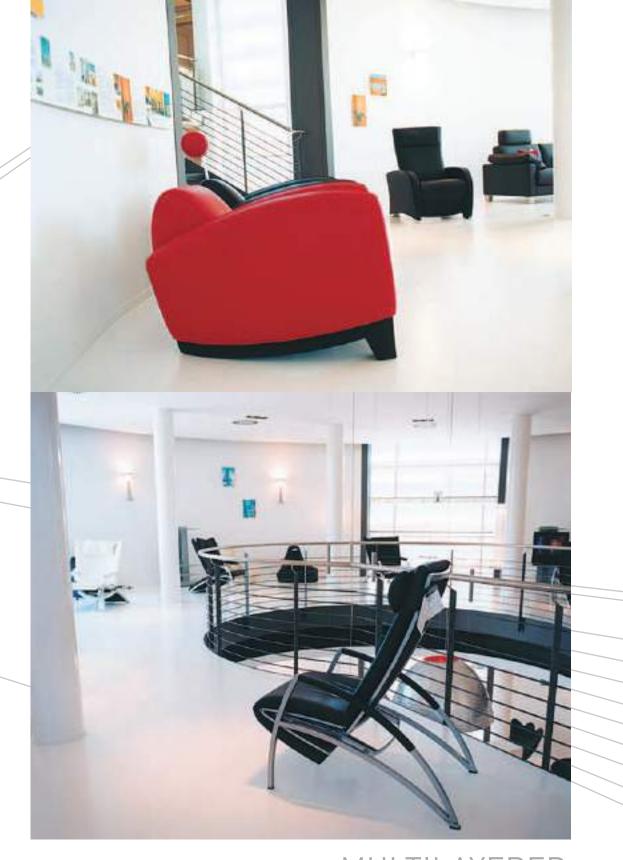
UNIVERS



ARCHITECTON







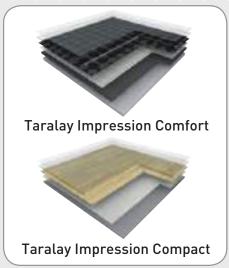
MULTILAYERED FLOORING

Abrasion Resistance

Clear wearlayer

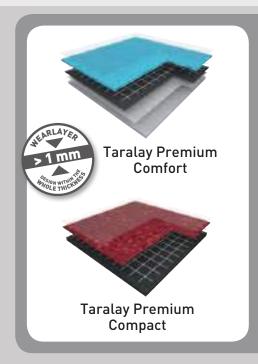






Protecsol® treatment

Maintenance



TARALAY PREMIUM

- A **global offer** 6 designs, 86 colours
- A decorative solution: My Taralay
- A technical solution: **Dry-Tex™ System**



MULTILAYERED FLOORING 34-85

Taralay Premium

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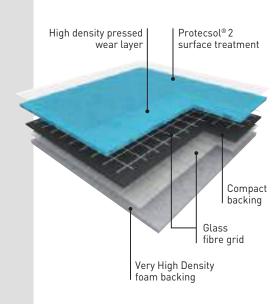
PROTEC SOL® 2 treatment

TARALAY PREMIUM



•

TARALAY PREMIUM COMFORT



TARALAY PREMIUM COMFORT is a multilayered calendered and pressed vinyl floorcovering, with no filler and a group T wear rating, available in 2m wide sheet.

The product comprises a >1mm thick, pure vinyl wear layer incorporating very densely pressed coloured chips, with a mat finishing and without a transparent wear layer.

The product comprises a compact backing which is calendered, pressed and a Very High Density (VHD) foam backing. It is reinforced with a double glass fibre grid yielding a **16dB sound insulation**, an indentation resistance of **0.06mm and a rolling heavy loads easiness**.

TARALAY PREMIUM COMFORT is treated with **Protecsol® 2**, a surface treatment obtained by UV laser crosslinking. This Protecsol® 2 ensures easy maintenance and eliminates permanently the need for acrylic emulsion (metallisation). It avoids staining of chemical products used in healthcare like iodine alcohol, Betadine, eosin and anti-bacterial hand gel.

It is composed of 40% of minerals and inexhaustible materials.

It is made of 100% controlled recycled materials.

It does not contain any heavy metals or CMR 1&2 and they are 100% compliant with REACH.

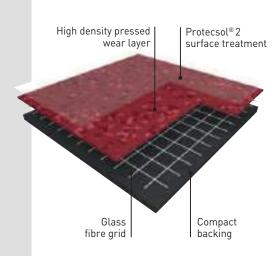
On demand, Taralay Premium is available with phthalate free.

The products emission rate of volatile organic compounds is $<10\mu g/m^3$ (TVOC after 28 days – ISO 16000-6).

It is 100% recyclable.

•

TARALAY PREMIUM COMPACT



TARALAY PREMIUM COMPACT is a multilayered calendered and pressed vinyl floorcovering, with no filler and a group T wear rating, available in 2m wide sheet.

The product comprises a >1mm thick, pure vinyl wear layer incorporating very densely pressed coloured chips, with a mat finishing and without a transparent wear layer.

The product comprises a compact backing which is calendered, pressed and reinforced with a glass fibre grid yielding a **8dB sound insulation**, an indentation resistance of **0.02mm** and a rolling heavy loads easiness.

TARALAY PREMIUM COMPACT is treated with Protecsol® 2, a surface treatment obtained by UV laser crosslinking. This Protecsol® 2 ensures easy maintenance and eliminates permanently the need for acrylic emulsion (metallisation). It avoids staining of chemical products used in healthcare like iodine alcohol, Betadine, eosin and anti-bacterial hand gel.

It is composed of 40% of minerals and inexhaustible materials.

It is made of 100% controlled recycled materials.

It does not contain any heavy metals or CMR 1&2 and they are 100% compliant with REACH.

On demand, Taralay Premium is available with phthalate free.

The products emission rate of volatile organic compounds is <10 μ g/m³ (TVOC after 28 days – ISO 16000-6).

It is 100% recyclable.

TARALAY PREMIUM





16dB

Protecsol® 2



Outstanding durability

Design within the whole thickness of the wear layer, > 1mm thick

► Long lasting appearance

Pure vinyl wear layer (no filler, no transparent wear layer) for the best scratch and soiling resistance

► Easy maintenance & matt effect Protecsol® 2 surface treatment

- ► Excellent indoor air quality TVOC after 28 days < 10µg/m³
- Rolling heavy loads easiness, best stability and very high performance indentation / acoustic
 0.06 mm / 16db for Comfort, 0.02 mm / 8db for Compact Glass fibre grid reinforcement & very high density foam backing

			TARALAY PREMIUM COMFORT	TARALAY PREMIUM COMPACT
			Osmoz - Indiana - Metallica - Brazilia - Costa Rica	Osmoz - Indiana - Metallica - Brazilia - Costa Rica - Fusion
DESCRIPTION				'
Total thickness	EN ISO 24346 (EN 428)	mm	3.00 - 3.30	2.00
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	> 1	> 1
Weight	EN ISO 23997 (EN 430)	g/sq.m	2800 - 3260	2580 - 2680
Width of sheet	EN ISO 24341 (EN 426)	cm	200	200
Length of sheet	EN ISO 24341 (EN 426)	lm	25	20
CLASSIFICATION				
Norm / Product specification	-	-	EN 651	EN ISO 10582 (EN 649)
European classification	EN ISO 10874 (EN 685)	class	34-42	34-43
Fire rating	EN 13501-1	class	Cfl-s1	Bfl-s1
Static electrical propensity	EN 1815	kV	< 2	< 2
Slip resistance [1]	DIN 51 130	class	R10	R10
PERFORMANCES				
Wear resistance	EN 660.2	mm³	≤ 2.0	≤ 2.0
Wear group	NF 189	group	T	T
Type Binder content	EN ISO 10582	type	-	I
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.40	≤ 0.40
Residual indentation (requirement)	EN ISO 24343-1 (EN 433)	mm	≤ 0.20	≤ 0.10
Residual indentation (average measured value)	-	mm	≈ 0.06	≈ 0.02
Impact sound insulation	EN ISO 717-2	dB	16	8
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK	OK
Thermal conductivity	EN ISO 10456 (EN 12524)	W/(m.k)	0.25	0.25
Colour fastness	EN 20 105 - B02	degree	≥ 6	≥ 6
Surface treatment	-	-	Protecsol® 2	Protecsol® 2
Chemical products resistance [2]	EN ISO 26987 (EN 423)	-	OK	OK
Anti-bacterial activity (E. coli - S. aureus - MRSA) [3]	ISO 22196	-	> 99% inhibits growth	> 99% inhibits growth
ENVIRONMENT / INDOOR AIR	QUALITY			
TVOC after 28 days	ISO 16000-6	μg / m³	<10	<10
Certification	-	-	Floorscore®	Floorscore®
CE MARKING				
CE	EN 14041			
			C _{II} -s1	B _{II} -s1

⁽¹⁾ For lifetime sustainable wet resistance, please refer to Tarasafe ranges.

⁽²⁾ Regarding the resistance to chemicals, please download the corresponding leaflet from our website.

⁽³⁾ The implementation of an effective cleaning regime is the most important defence against infection.



OSMOZ

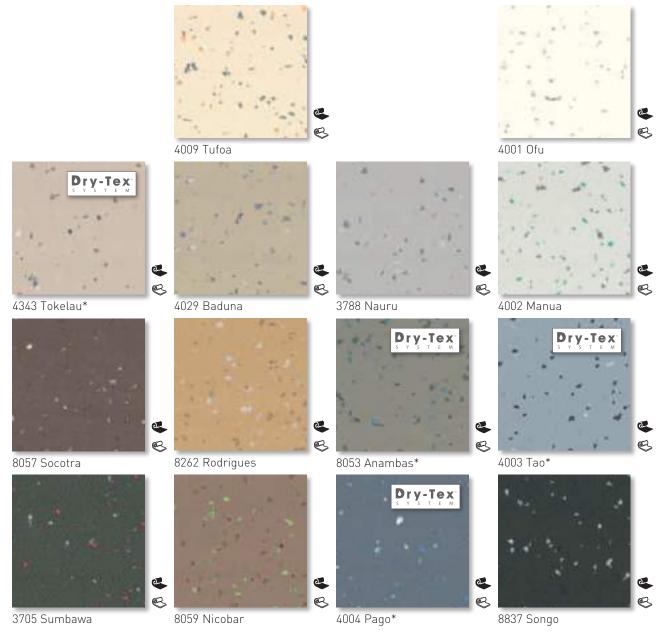


TARALAY PREMIUM COMFORT & COMPACT



INDIANA





^{*}Product available as Taralay Premium & Taralay Premium Dry-Tex**.



METALLICA

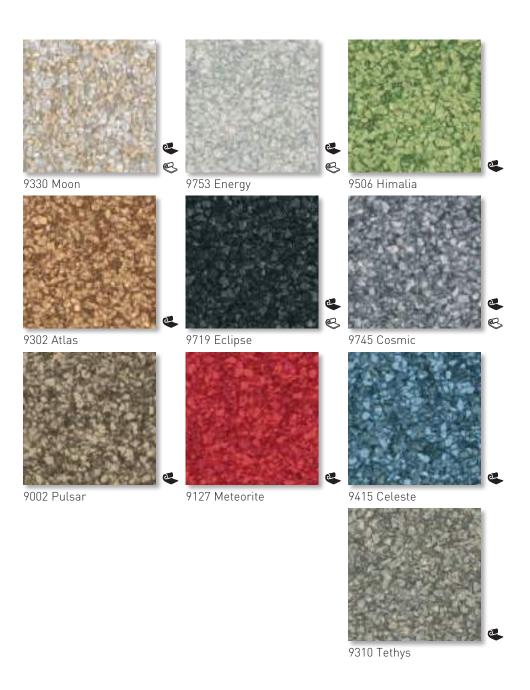




16dB

Protecsol® 2







BRAZILIA





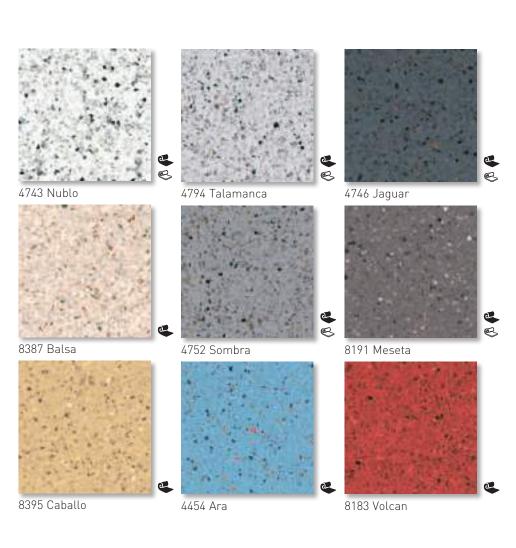
Protecsol® 2

16dB

TARALAY PREMIUM COMFORT & COMPACT COSTA RICA

100% recyclable





FUSION



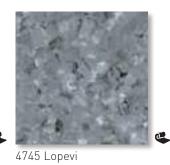
Protecsol® 2



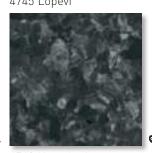












4749 Vesuvio

4748 Kamchatka

NEW PRODUCT OFFER: COLOURS ON DEMAND







The performance of the **Taralay Premium** range in the colours of your choice.



You want to **surprise** people with **flooring in harmony with space and light**, Gerflor gives you the **freedom** to build your own **unique decoration projects**.

Express your emotions, make up your own atmosphere, reinvent floors with My Taralay.



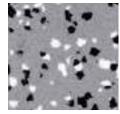
My Taralay creation Brazilia

Education - France - 2012

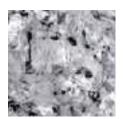
HOW IT WORKS?

1 Select a design type











Brazilia type

Indiana type

Fusion type

Osmoz type

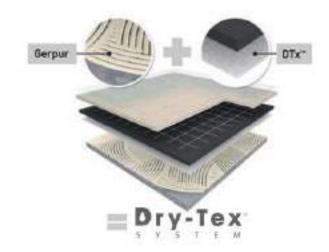
2 Choose your granules



3 Visualise your harmonies and order online on mytaralaybygerflor.com



TARALAY PREMIUM DRY-TEX™ SYSTEM*



All the Premium's performances







8053 Anambas



4004 Pago



And much more for any slab with high moisture

SAVE MONEY

✓ up to 70% cost savings compared to other third-party mitigation systems

SAVE TIME

✓ the only one-step, full-spread adhesive solution

RELIABLE SOLUTION

✓ over 500 000 sqm installed since 2009 with the same system used in Taraflex® Sports Flooring

HIGH PERFORMANCE SYSTEM

✓ proven to resist up to 98% RH



TARALAY PREMIUM DRY-TEX™SYSTEM*





16dB

Protecsol® 2





TARALAY PREMIUM DRY-TEX™



TARALAY PREMIUM DRY-TEX™ SYSTEM includes TARALAY PREMIUM DRY-TEX™ and GERPUR glue.

This system provides a complete moisture mitigation in full-spread adhesive installation eliminating interposition barrier for any slab with high moisture (up to 98%RH).

TARALAY PREMIUM DRY-TEX[™] is a multi-layered calendered and pressed vinyl floorcovering, with no filler and a group T wear rating, available in 2m wide sheet.

The product comprises a >1mm thick homogeneous, pure vinyl wear layer incorporating very densely pressed coloured chips, with a mat finishing and without transparent wearlayer.

The product comprises a 100% post-manufacturing compact reinforced with a glass fiber grid and a non-woven backing. The product offers 8dB sound insulation, an indentation resistance of 0.06mm and a rolling heavy loads easiness.

TARALAY PREMIUM DRY-TEX™ is treated with Protecsol®2, a surface treatment obtained by UV laser crosslinking. This Protecsol®2 ensures easy maintenance and eliminates permanently the need for acrylic emulsion (metallisation). It avoids staining of chemical products used in healthcare like iodine alcohol, Betadine, eosin and anti-bacterial hand gel.

It is composed of 40% of minerals and inexhaustible materials. It is made of 100% controlled recycled materials.

It does not contain any heavy metals or CMR 1&2 and they are 100% compliant with REACH.

The products emission rate of volatile organic compounds is $<10\mu g/m^3$ (TVOC after 28 days – ISO 16000-6).

It is 100% recyclable.

			TARALAY PREMIUM DRY-TEX™ SYSTEM
DESCRIPTION			
Total thickness	EN ISO 24346 (EN 428)	mm	2.50
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	1.02
Weight	EN ISO 23997 (EN 430)	g/sq.m	2660
Width of sheet	EN ISO 24341 (EN 426)	cm	200
Length of sheet	EN ISO 24341 (EN 426)	lm	20
CLASSIFICATION			
Norm / Product specification	-	-	EN ISO 10582 (EN 649)
European classification	EN ISO 10874 (EN 685)	class	34-43
Fire rating	EN 13501-1	class	Bfl-s1
Static electrical propensity	EN 1815	kV	< 2
Slip resistance (1)	DIN 51 130	class	R10
PERFORMANCES			
Wear resistance	EN 660.2	mm ³	≤ 2.0
Wear group	NF 189	group	Т
Type Binder content	EN ISO 10582	type	I
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.40
Residual indentation (requirement)	EN ISO 24343-1 (EN 433)	mm	≤ 0.10
Residual indentation (value)	-	mm	
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK
Thermal conductivity	EN ISO 10456 (EN 12524)	W/(m.k)	0.25
Impact sound insulation	EN ISO 717-2	dB	8
Colour fastness	EN 20 105 - B02	degree	≥ 6
Surface treatment	-	-	Protecsol® 2
Chemical products resistance (2)	EN ISO 26987 (EN 423)	-	OK
Anti-bacterial activity (E. coli - S. aureus - MRSA) [3]	ISO 22196	-	> 99% inhibits growth
ENVIRONMENT / INDOOR AIR QUALITY			
TVOC after 28 days	ISO 16000-6	μg / m³	<10
Certification	_	-	Floorscore®
CE MARKING			
(€	EN 14041		P _I S

⁽¹⁾ For lifetime sustainable wet resistance, please refer to Tarasafe ranges.

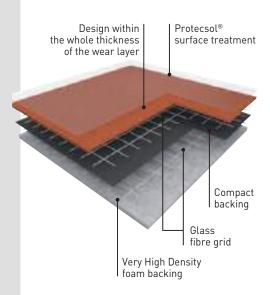
⁽²⁾ Regarding the resistance to chemicals, please download the corresponding leaflet from our website.

⁽³⁾ The implementation of an effective cleaning regime is the most important defence against infection.

TARALAY ELEMENT



TARALAY ELEMENT COMFORT



TARALAY ELEMENT COMFORT is a multilayered vinyl floorcovering available in 2m wide sheet, with a group T wear rating.

The product comprises a 0.75mm thick, pure vinyl and coloured wear layer throughout the thickness, without a transparent wear layer.

It comprises a Very High Density (VHD) foam and is reinforced with 2 fibre glass grids which yields a 17dB sound insulation rating and a resistance to indentation of 0.07mm.

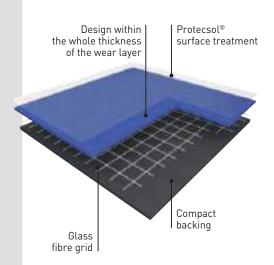
This flooring is protected by the surface treatment, **Protecsol®**, with a minimum thickness of $25\mu m$, ensuring easy maintenance and no required polish for the entire lifetime of the product.

It is composed of 47% mineral and inexhaustible materials.

It does not contain any heavy metals or CMR 1&2 components and it is 100% compliant with REACH.

The product emission rate of volatile organic compounds is <10 μ g/m³ (TVOC after 28 days ISO 16000-6). It is 100% recyclable.

TARALAY ELEMENT COMPACT



TARALAY ELEMENT COMPACT is a multilayered vinyl floorcovering available in 2m wide sheet, with a group T wear rating.

The product comprises a 0.75mm thick, pure vinyl and coloured wear layer throughout the thickness, without a transparent wear layer.

It is reinforced with a fibre glass grid for a better dimensional stability.

The construction of the product yields a 6 dB sound insulation rating.

This flooring is protected by the surface treatment, **Protecsol**®, with a minimum thickness of $25\mu m$, ensuring easy maintenance and no required polish for the entire lifetime of the product.

It is composed of 50% mineral and inexhaustible materials.

It does not contain any heavy metals or CMR 1&2 components and it is 100% compliant with REACH.

The product emission rate of volatile organic compounds is <10 μ g/m³ (TVOC after 28 days ISO 16000-6). It is 100% recyclable.

TARALAY ELEMENT





17dB

Protecsol®



- ▶ Durable and bright colours: inlaid design within the whole thickness of the wear layer
- ► Very High Density (VHD) foam with 2 fibre glass grids which yields a 17dB sound insulation rating and a resistance to indentation of 0.07mm
- ► Easy maintenance with Protecsol® surface treatment

			TARALAY ELEMENT COMFORT	TARALAY ELEMENT COMPACT	
DESCRIPTION					
Total thickness	EN ISO 24346 (EN 428)	mm	3.0	2.0	
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	0.75	0.75	
Weight	EN ISO 23997 (EN 430)	g/sq.m	2850	2700	
Width of sheet	EN ISO 24341 (EN 426)	cm	200	200	
Length of sheet	EN ISO 24341 (EN 426)	lm	25	20	
CLASSIFICATION					
Norm / Product specification	-	-	EN 651	EN ISO 10582 (EN 649)	
European classification	EN ISO 10874 (EN 685)	class	34-42	34-43	
Fire rating	EN 13501-1	class	Cfl-s1	Bfl-s1	
Static electrical propensity	EN 1815	kV	< 2	< 2	
Slip resistance [1]	DIN 51 130	class	R10	R10	
PERFORMANCES					
Wear resistance	EN 660.2	mm³	≤ 2.0	≤ 2.0	
Wear group	NF 189	group	T	T	
Type Binder content	EN ISO 10582	type	-	I	
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.40	≤ 0.40	
Residual indentation (requirement)	EN ISO 24343-1 (EN 433)	mm	≤ 0.20	≤ 0.10	
Residual indentation (average measured value)	-	mm	≃ 0.07	≃ 0.03	
Impact sound insulation	EN ISO 717-2	dB	17	6	
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK	OK	
Thermal conductivity	EN ISO 10456 (EN 12524)	W/(m.k)	0.25	0.25	
Colour fastness	EN 20 105 - B02	degree	≥ 6	≥ 6	
Surface treatment	-	-	Protecsol®	Protecsol®	
Chemical products resistance [2]	EN ISO 26987 (EN 423)	-	OK	OK	
Anti-bacterial activity (E. coli - S. aureus - MRSA) (3)	ISO 22196	-	> 99% inhibits growth	> 99% inhibits growth	
ENVIRONMENT / INDOOR AI	R QUALITY				
TVOC after 28 days	ISO 16000-6	μg / m³	<10	<10	
Certification	-	-	Floorscore®	Floorscore®	
CE MARKING					
CE	EN 14041				
			C _{II} -s1	B _{II} -s1	

⁽¹⁾ For lifetime sustainable wet resistance, please refer to Tarasafe ranges.

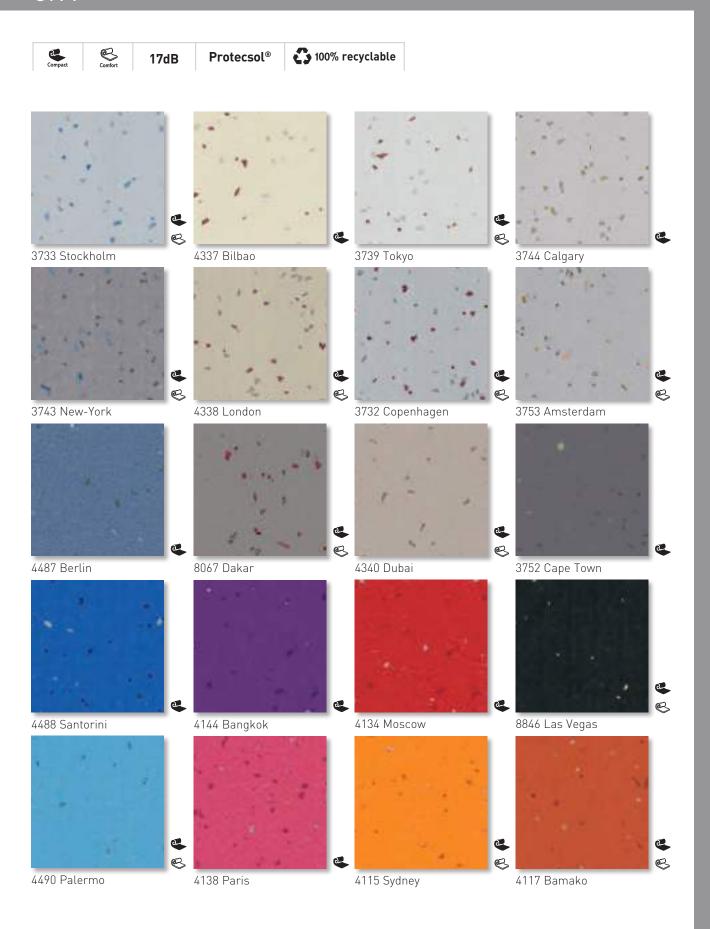
⁽²⁾ Regarding the resistance to chemicals, please download the corresponding leaflet from our website.

⁽³⁾ The implementation of an effective cleaning regime is the most important defence against infection.

TARALAY ELEMENT

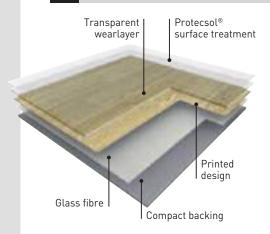


CITY



TARALAY IMPRESSION

TARALAY IMPRESSION COMPACT



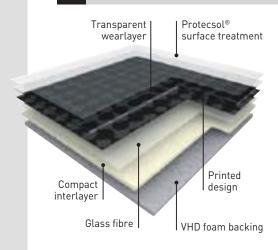
TARALAY IMPRESSION COMPACT is a multi layered vinyl floorcovering, available in 2m wide sheet, with a group T wear rating.

The product comprises a compacted backing reinforced with a glass fibre and a printed design that is protected by a transparent wear layer (0.70 mm thick). It offers 8 dB sound insulation and an indentation resistance of 0.03 mm.

It is protected by a UV cured surface treatment **Protecsol®** which facilitates ease of maintenance and eliminates permanently the need of an acrylic emulsion (metallisation).

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 < $10 \,\mu g/m^3$ (TVOC after 28 days – ISO 16000 -6). It is 100% recyclable.

► TARALAY IMPRESSION COMFORT



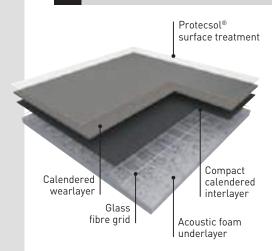
TARALAY IMPRESSION COMFORT is an acoustic multi layered vinyl floorcovering, available in 2m wide sheet, with a group T wear rating. The product comprises a Very High Density (VHD) foam backing reinforced

with a glass fibre and a printed design that is protected by a transparent wear layer (0.65 mm thick). It offers **19 dB** sound insulation and an indentation resistance of 0.08 mm.

It is protected by a UV cured surface treatment **Protecsol®** which facilitates ease of maintenance and eliminates permanently the need of an acrylic emulsion (metallisation).

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 < $10 \,\mu g/m^3$ (TVOC after 28 days – ISO 16000 -6). It is 100% recyclable.

TARALAY UNI COMFORT



TARALAY UNI COMFORT is an acoustic multi layered vinyl floorcovering, available in 2m wide sheet, with a group T wear rating.

The product comprises a Very High Density (VHD) foam backing reinforced with a glass fibre and a calendered wear layer (0.65 mm thick). It offers **17 dB** sound insulation and an indentation resistance of 0.11mm. It has a plain coloured design, making it ideal for cut design work.

It is protected by a UV cured surface treatment **Protecsol®** which facilitates ease of maintenance and eliminates permanently the need of an acrylic emulsion (metallisation).

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 $< 10 \ \mu g/m^3$ (TVOC after 28 days – ISO 16000 -6). It is 100% recyclable.

TARALAY IMPRESSION

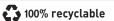




17dB (TL Uni)

19dB

Protecsol®



TARALAY UNI

- ▶ All taralay Impression references are available both in compact and comfort except Taralay Uni Comfort
- ▶ 10 new innovative designs
- ▶ High realism of wood through emboss and larger planks
- ► The best performance indentation/acoustic for compact & comfort floorings of the market
 - An improved acoustic offer: 19 dB, resistance to indentation $\simeq 0.08 \ mm$
- ► Protecsol® Surface Treatment (easy maintenance & no wax)
- ▶ Suitable for high traffic areas (0.7 mm / 0.65 mm wear layer thickness for compact/comfort floorings)
- ▶ Highest performance in TVOC emission < 10µg/m³ Indoor air quality
- ▶ Product available in phthalate free version upon request

TARALAY

≥ U.U8 mm			COMFORT	IMPRESSION	IMPRESSION	
- An improved compact offer: 8 dB, resistance to indentation $\simeq 0.03~\mathrm{mm}$			Uni	COMFORT	COMPACT	
≥ 0.03 mm			Wood / Cemento / Cubist / Diversion / Fantasy / Fiber /	Wood / Cemento / Cubist / Diversion / Fantasy / Fiber /		
				Diversion / Fantasy / Fiber / Labyrinth / Painty / Papyrus / Tweedy / Urban / Windy	Labyrinth / Painty /Papyrus / Tweedy / Urban / Windy	
DESCRIPTION						
Total thickness	EN ISO 24346 (EN 428)	mm	3.00	3.35	2.00	
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	0.65	0.65	0.70	
Weight	EN ISO 23997 (EN 430)	g/sq.m	2300	2825	2635	
Width of sheet	EN ISO 24341 (EN 426)	cm	200	200	200	
Length of sheet	EN ISO 24341 (EN 426)	lm	25	25	25	
CLASSIFICATION						
Norm / Product specification	-	-	EN 651	EN 651	EN ISO 10582 (EN 649)	
European classification	EN ISO 10874 (EN 685)	class	34-42	34-42	34-43	
Fire rating	EN 13501-1	class	Bfl-s1	Bfl-s1	Bfl-s1	
Static electrical propensity	EN 1815	kV	< 2	< 2	< 2	
Slip resistance [1]	DIN 51 130	class	R10	R10	R10	
PERFORMANCES						
Wear resistance	EN 660.2	mm^3	≤ 2.0	≤ 2.0	≤ 2.0	
Wear group	NF 189	group	Т	Т	Т	
Type Binder content	EN ISO 10582	type	-	-	1	
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.40	≤ 0.40	≤ 0.40	
Residual indentation (requirement)	EN ISO 24343-1 (EN 433)	mm	≤ 0.20	≤ 0.20	≤ 0.10	
Residual indentation (average measured value)	-	mm	≃ 0.11	≃ 0.08	≃ 0.03	
Impact sound insulation	EN ISO 717-2	dB	17	19	8	
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK	OK	OK	
Thermal conductivity	EN ISO 10456 (EN 12524)	W/(m.k)	0.25	0.25	0.25	
Colour fastness	EN 20 105 - B02	degree	≥ 6	≥ 6	≥ 6	
Surface treatment	-	-	Protecsol®	Protecsol®	Protecsol®	
Chemical products resistance (2)	EN ISO 26987 (EN 423)	-	OK	OK	OK	
Anti-bacterial activity (E. coli - S. aureus - MRSA) [3]	ISO 22196	-	> 99% inhibits growth	> 99% inhibits growth	> 99% inhibits growth	
ENVIRONMENT / INDOOR QUALITY AIR						
TVOC after 28 days	ISO 16000-6	μg / m^3	<10	<10	<10	
Certification	-	-	Floorscore®	Floorscore®	Floorscore®	
CE MARKING						
				72 °C 1	11	
(6	C € EN 14041					
(6			B _{II} -s1			
				R ^{fl} -s1		

⁽¹⁾ For lifetime sustainable wet resistance, please refer to Tarasafe ranges.

⁽²⁾ Regarding the resistance to chemicals, please download the corresponding leaflet from our website.
(3) The implementation of an effective cleaning regime is the most important defence against infection.

TARALAY IMPRESSION LABYRINTH



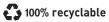
CUBIST





19dB Protecsol®

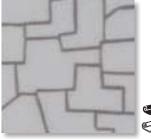
ol® 🛮 🐔



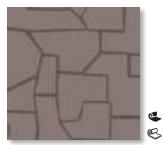




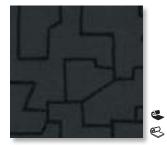
1718 White



1721 Grey



1719 Taupe



1720 Black

100% recyclable

TARALAY IMPRESSION DIVERSION





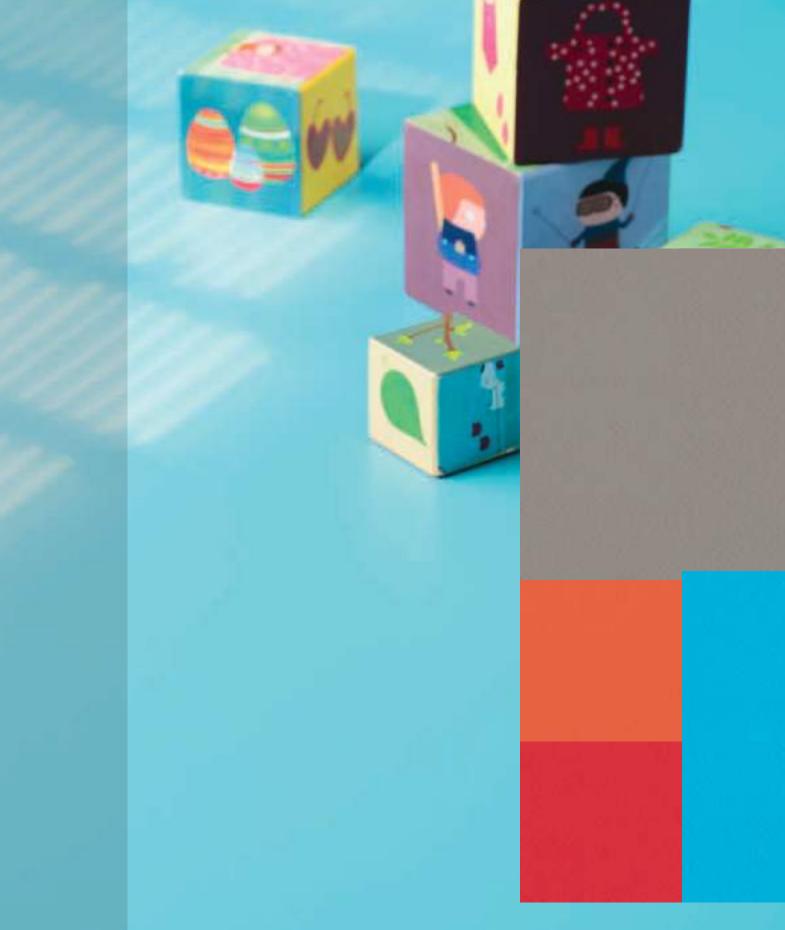
WINDY



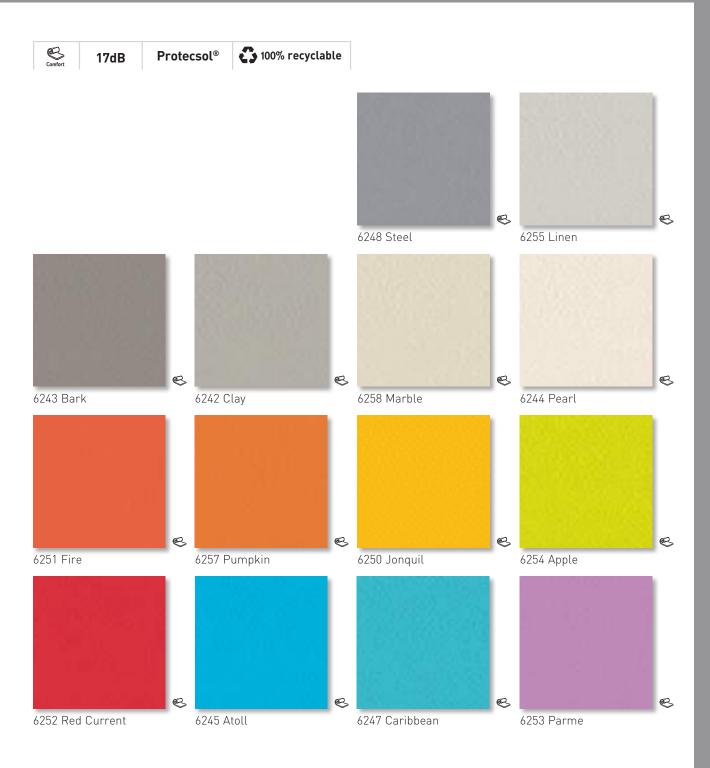




TARALAY UNI COMFORT



TARALAY UNI



TARALAY IMPRESSION FANTASY





19dB

Protecsol®











PAINTY





19dB

Protecsol®







0653 Paper



0655 Glass



0656 Ceramic



0654 Metal

TARALAY IMPRESSION TWEEDY - FIBER





Protecsol® 19dB





TWEEDY





0546 Dark

0545 Natural

FIBER [1]





0666 Silk*

0665 Cotton*

(1) Invisible welding rod!

* Available as Taralay Impression Control



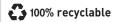
PAPYRUS





19dB

Protecsol®







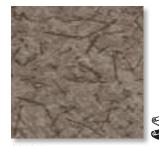
0002 Thot



0013 Gizeh



0003 Seth



0010 Amset

TARALAY IMPRESSION URBAN





19dB Protecsol®









CEMENTO





19dB

Protecsol®







^{*} Available as Taralay Impression Control

MULTILAYERED FLOORING



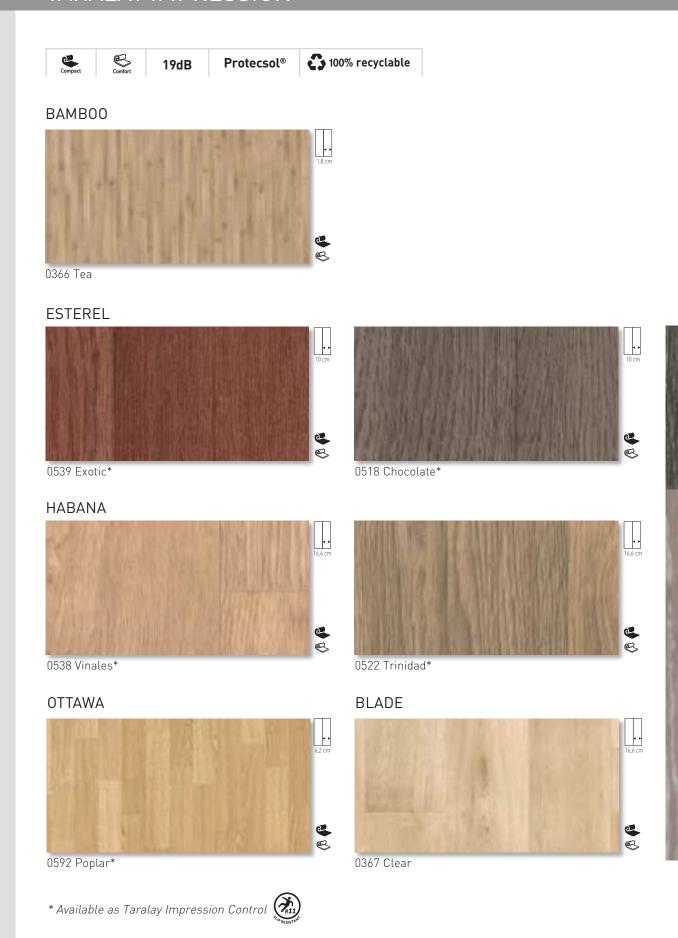
WOOD



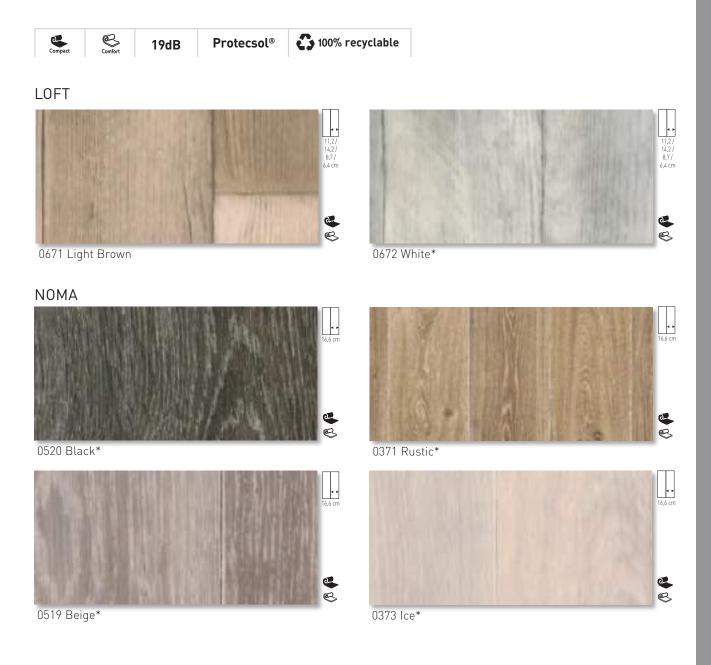
⁷³

MULTILAYERED FLOORING

TARALAY IMPRESSION



WOOD



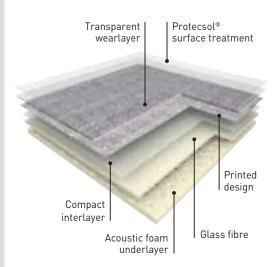
^{*} Available as Taralay Impression Control



MULTILAYERED FLOORING

TARALAY INITIAL

TARALAY INITIAL COMFORT



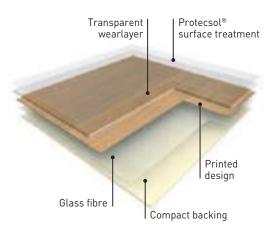
TARALAY INITIAL COMFORT is an acoustic multi-layered vinyl floorcovering, available in 2 m wide sheet, with a group T wear rating.

The product comprises a foam backing reinforced with a glass fibre and a printed design that is protected by a transparent wear layer (0.65 mm thick). It offers **19 dB** sound insulation and an indentation resistance of 0.10 mm.

It is treated with **Protecsol®**, a UV cured surface treatment, which facilitates ease of maintenance and eliminates permanently the need for acrylic emulsion (metallisation).

It does not contain any heavy metals or CMR 1&2 and is 100% compliant with REACH. The products emission rate of volatile organic compounds is < $10\,\mu g/m^3$ (TVOC after 28 days – ISO 16000-6). It is 100% recyclable.

► TARALAY INITIAL COMPACT



TARALAY INITIAL COMPACT is a multi- layered vinyl floorcovering, available in 2 m wide sheet, with a group T wear rating.

The product comprises a compacted backing reinforced with a glass fibre and a printed design that is protected by a transparent wear layer (0.70 mm thick). It offers 6 dB sound insulation and an indentation resistance of 0.03 mm.

It is treated with **Protecsol®**, a UV cured surface treatment, which facilitates ease of maintenance and eliminates permanently the need for acrylic emulsion (metallisation).

It does not contain any heavy metals or CMR 1&2 and is 100% compliant with REACH. The products emission rate of volatile organic compounds is < 10 $\mu g/m^3$ (TVOC after 28 days – ISO 16000-6). It is 100% recyclable.

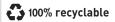
TARALAY INITIAL





19dB

Protecsol®



- ▶ New range available in compact version
- ▶ All references are available in compact and comfort
- ► High resistance to indentation 0,03mm (Compact) and 0,10 mm (Confort)
- ► High impact insulation 6dB (Compact) and 19dB (Confort)
- ► Protecsol® Surface Treatment (easy maintenance & no wax)
- ► Highest performance in TVOC emission < 10µg /m³

► Highest performance in TVC	,о сппээтоп < тору / г		TARALAY INITIAL COMFORT	TARALAY INITIAL COMPACT	
			Wood - Strada - Gentlemen		
DESCRIPTION					
Total thickness	EN ISO 24346 (EN 428)	mm	3.80	2.00	
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	0.65	0.70	
Weight	EN ISO 23997 (EN 430)	g/sq.m	2975	2635	
Width of sheet	EN ISO 24341 (EN 426)	cm	200	200	
Length of sheet	EN ISO 24341 (EN 426)	lm	25	25	
CLASSIFICATION					
Norm / Product specification	-	-	EN 651	EN ISO 10582 (EN 649)	
European classification	EN ISO 10874 (EN 685)	class	34-42	34 - 43	
Fire rating	EN 13501-1	class	Bfl-s1	Bfl-s1	
Static electrical propensity	EN 1815	kV	< 2	< 2	
Slip resistance wet [1]	DIN 51 130	class	R10	R9	
PERFORMANCES					
Wear resistance	EN 660.2	mm³	≤ 2.0	≤ 2.0	
Wear group	NF 189	group	Т	Т	
Type Binder content	EN ISO 10582	type	-	T	
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.40	≤ 0.40	
Residual indentation (requirement)	EN ISO 24343-1 (EN 433)	mm	≤ 0.20	≤ 0.10	
Residual indentation (average measured value)	-	mm	0.10	0.03	
Impact sound insulation	EN ISO 717-2	dB	19	6	
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK	OK	
Thermal conductivity	EN ISO 10456 (EN 12524)	W/(m.k)	0.25	0.25	
Colour fastness	EN 20 105 - B02	degree	≥ 6	≥ 6	
Surface treatment	-	-	Protecsol®	Protecsol®	
Chemical products resistance	EN ISO 26987 (EN 423)	-	OK	OK	
Anti-bacterial activity (E. coli - S. aureus - MRSA) (2)	ISO 22196	-	> 99% inhibits growth	> 99% inhibits growth	
ENVIRONMENT / INDOOR QUA	ALITY AIR				
TVOC after 28 days	ISO 16000-6	μg / m³	<10	<10	
Certification	-	-	Floorscore®	Floorscore®	
CE MARKING					
C€	EN 14041				
	LIV 14041		B	-s1	

⁽¹⁾ For lifetime sustainable wet resistance, please refer to Tarasafe ranges.
(2) The implementation of an effective cleaning regime is the most important defence against infection.

MULTILAYERED FLOORING



WOOD



Design name Colo	Colour Reference	Colour Name	Pattern	Planks Sizes in cm	
Design name	Cotour Reference	Cotour Name	Repeat in m	Length	Width
Noma	0588	Clair	1x1	100	16,6
Noma	0589	Marron	1x1	100	16,6
Habana	0797	Ivory	1x1	100	16,6
Esterel	0636	Blond	1x1	100	10
Esterel	0637	Brown	1x1	100	10
Walnut	0505	Naturel	1x1	100	10
Walnut	0796	Brun	1x1	100	10

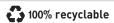
MULTILAYERED FLOORING

TARALAY INITIAL STRADA





19dB Protecsol®







Strada - 0466 Mastic



Strada - 0465 Ciment



Strada - 0791 Metallic



Strada - 0464 Ardoise

GENTLEMEN





19dB

Protecsol®







Gentlemen - 0795 Light Brown



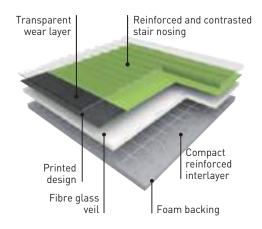
Gentlemen - 0793 Natural

MULTILAYERED FLOORING

TARASTEP

► TARASTEP





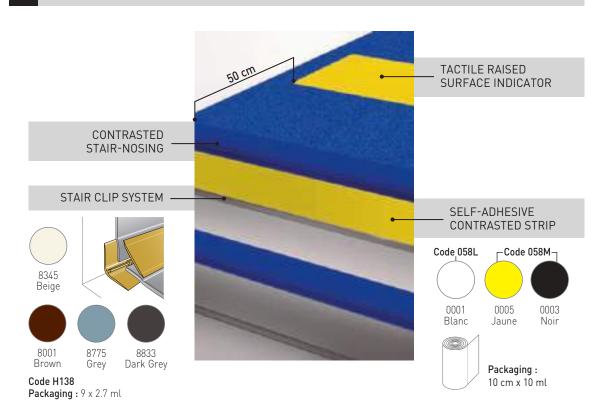
TARASTEP is a multilayered and foam backed complete step with a thickness of 3.35 mm. It comprises a printed design, a vinyl transparent wear layer and a specific embossing on stair nosing for safety.

It is an all-in-one stair covering comprising the stair tread, a ribbed nosing in a contrasted colour and the stair riser. All references have a 70% contrast level between stair tread and stair nosing to increase visibility for visually impaired people.

TARASTEP provides high sound insulation (17 dB).

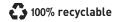
The emissions of VOC after 28 days (NF EN 16000) are 100 μg / $m^3.$ It is 100% recyclable.

► ACCESS FOR ALL



TARASTEP





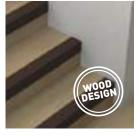
			TARASTEP		
DESCRIPTION					
Total thickness	EN ISO 24346 (EN 428)	mm	3.35		
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	0.85		
Weight	EN ISO 23997 (EN 430)	g/sq.m	3100		
Width of sheet	EN ISO 24341 (EN 426)	cm	101		
Length of sheet	EN ISO 24341 (EN 426)	lm	20		
CLASSIFICATION					
Norm / Product specification	-	-	EN 651		
European classification	EN ISO 10874 (EN 685)	class	34-42		
Impact sound insulation	EN ISO 717-2	dB	17		
Room impact	NFS 31 074	dB	< 65		
Fire rating	EN 13501-1	class	Cfl-s1		
Static electrical propensity	EN 1815	kV	< 2		
PERFORMANCES					
Wear resistance	EN 660.2	mm³	≤ 2.0		
Wear group	NF 189	group	Т		
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.40		
Residual indentation (requirement)	EN ISO 24343-1 (EN 433)	mm	≤ 0.20		
Residual indentation (average measured value)	-	-	0.11		
Impact sound insulation	EN ISO 717-2	dB	17		
Thermal conductivity	EN ISO 10456 (EN 12524)	W/(m.k)	0.25		
Colour fastness	EN 20 105 - B02	degree	≥ 6		
Chemical products resistance	EN ISO 26987 (EN 423)	_	OK		
ENVIRONMENT / INDOOR QUALITY	/ AIR				
TVOC after 28 days	ISO 16000-6	μg / m³	<100		
CE MARKING					
CE	EN 14041				
			C _{II} -s1		

TARASTEP























71,2% CONTRAST

77,3% CONTRAST

75,2% CONTRAST

70,5% CONTRAST







0719 Carbone / Jaune **72,9**% CONTRAST

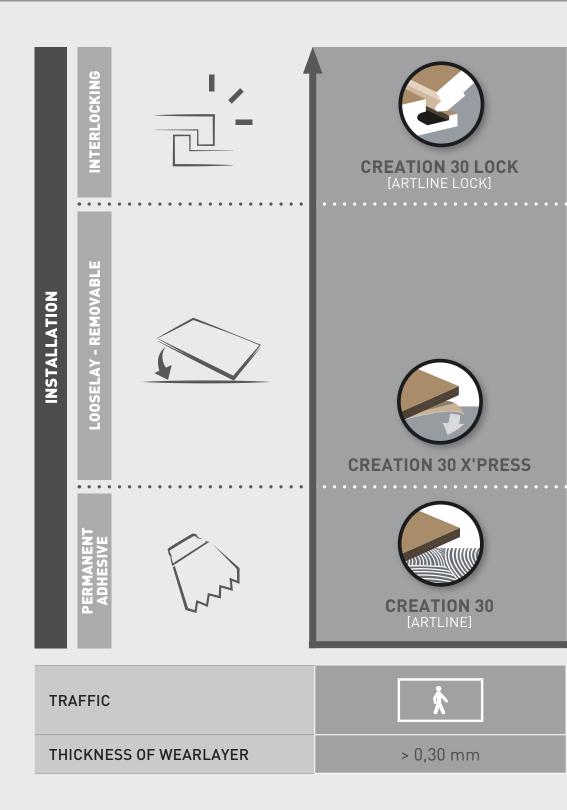
TARASTEP







LUXURY VINYL TILE











CREATION 70 CLIC SYSTEM



SAGA²



CREATION 55 X'PRESS



CREATION 70 X'PRESS



CREATION 55



CREATION 70







> 0,70 mm

LUXURY VINYL TILE 86- 171

	80-1/1
Saga ²	90-93
Creation 70	96-119
- Creation 70	96-105
- Creation 70	
Clic System	106-111
- Creation 70	
X'Press	112-115
- Accessories	116-119
Creation 55	120-147
- Creation 55	120-131
- Creation 55	
Clic System	132-139
- Creation 55	
X'Press	140-143
- Accessories	144-147
Creation 30	148-171
[Artline]	
NEW	

- Creation 30 Lock 158-163 - Creation 30 X'Press 164-167

- Creation 30

- Accessories

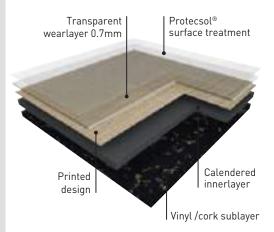
148-157

168-171

SAGA²

► S

SAGA²



 \textbf{SAGA}^2 is a noise reducing, decorative, group T, Vinyl flooring, available in 500 x 500 mm tiles.

It is made up of a transparent 0.7 mm thick surface layer with a decorative film, a calendered innerlayer and a Vinyl / Cork sublayer.

The total thickness of the tile is 4.6 mm.

SAGA² tiles are 100% recyclable.



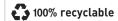
SAGA²



Removable

15dB

Protecsol®



- ▶ Fast track looselay tiles suitable for heavy traffic areas: offices , shops, public areas...
 - Reusable
 - Protecsol® surface treatment: easy to maintain
 - Ideal for use alongside carpet tiles.

			SAGA ²
DESCRIPTION			
Total thickness	EN ISO 24346 (EN 428)	mm	4.6
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	0.70
Weight	EN ISO 23997 (EN 430)	g/sq.m	5595
Tile size	EN ISO 24342 (EN 427)	mm	500 x 500
Number of tiles per package	-	-	10
CLASSIFICATION	.		
Norm / Product specification	-	-	EN 652
European classification	EN ISO 10874 (EN 685)	class	34-42
Fire rating	EN 13501-1	class	B _f l-s1
Static electrical propensity	EN 1815	kV	< 2
Slip resistance wet	DIN 51130	class	R10
PERFORMANCES			
Wear resistance	EN 660.2	mm³	≤ 2.0
Wear group	NF 189	group	Т
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.15
Residual indentation	EN ISO 24343-1 (EN 433)	mm	0.13
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK
Impact sound insulation	EN ISO 717-2	dB	15
Thermal conductivity	EN ISO 10456 (EN 12524)	W/(m.k)	0.25
Colour fastness	EN 20 105 - B02	degree	≥ 6
Surface treatment	-	-	Protecsol®
Chemical products resistance	EN ISO 26987 (EN 423)	-	OK
ENVIRONMENT / INDOOR Q	UALITY AIR		
TVOC after 28 days	ISO 16000-6	μg / m³	<100
Certification	-	-	Floorscore®
CE MARKING			
	C € EN 14041		
(6			B _H -s1

 $Please\ contact\ Gerflor's\ Technical\ department\ for\ advice\ regarding\ the\ access\ flooring\ installations, particularly\ where\ there\ is\ concern\ over\ potential\ telegraphing.$

15dB

Removable

SAGA²



100% recyclable

Protecsol®

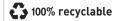
SAGA²



Removable

15dB

Protecsol®





CREATION CLIC*

(R)EVOLUTION

EXCLUSIVE VERTICAL CLIC

NO ADHESIVE















*CREATION 55 CLIC SYSTEM / CREATION 70 CLIC SYSTEM

NEW TOOL: THE PRESSURE ROLLER

RESISTANT

HIGH RESISTANT TO VERTICAL STRENGTH AND TO HEAVY TRAFFIC



INSTALLATION ON GERFLOR ACOUSTIC UNDERLAY:

▶ BETTER IMPACT SOUND INSULATION



INSTALL DIRECTLY ON ANY SUBFLOOR**



 $** For more information please \ refer \ to \ Gerflor's \ installation \ guidelines.$

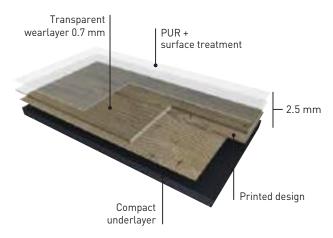
EASY TO REPLACE



CREATION 70

•

CREATION 70



CREATION 70 are synthetic, decorative, flexible, antistatic, abrasion group T floorcoverings available in tile or plank forms.

CREATION 70 comprises a transparent wearlayer 0.7mm thick and bevelled edges.

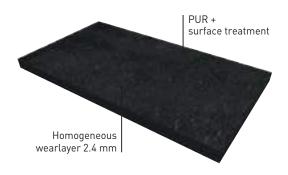
 $\ensuremath{\textbf{CREATION 70}}$ comprise a design film and a compact underlayer.

They are compressed and grained at high pressure.

CREATION 70 are treated with a polyure than e treatment **PUR+** providing excellent cleaning characteristics and improved resistance to scratching and chemicals. PUR+ significantly delays the application of wax.

\blacktriangleright

CREATION 70 SLATE



CREATION 70 SLATE is a synthetic, flexible bonded floor-covering available in tile form with bevelled edges.

It consists of a homogeneous wearlayer 2.4mm thick.

The floorcovering is compressed and grained at high pressure.

CREATION 70 SLATE is treated with a polyurethane treatment **PUR+** providing excellent cleaning characteristics and improved resistance to scratching and chemicals. PUR+ significantly delays the application of wax.











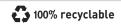


CREATION 70









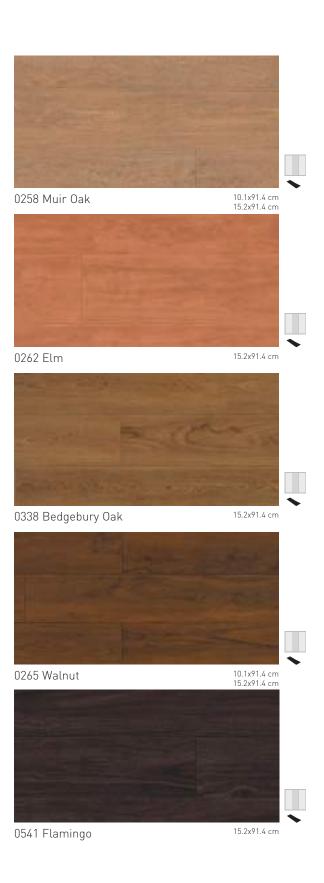
- ► CREATION 70 is the first choice for public and commercial areas and is designed for high traffic wear.
- ▶ CREATION 70: low maintenance is due to Polyurethane surface treatment PUR+.
- ▶ NEW format (tile): 45.7 x 91.4 cm

► NEW TORMAT (tite): 45.7 X 9 1.4			CREATION 70		
			DESIGN	SLATE	
DESCRIPTION					
Total thickness	EN ISO 24346 (EN 428)	mm	2.50	2.40	
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	0.70	2.40	
Weight	EN ISO 23997 (EN 430)	g/sq.m	4395	3400	
Size	EN ISO 24342 (EN 427)	mm	Plank - 184x1371 / 184x1219 / 152x914 / 228x914 Tile - 457x914 / 457x457/ 610x610 / 305x610/ Creation Mix: 152x914 / 228x914 / 76x914	Tile - 305x610	
CLASSIFICATION					
Norm / Product specification	-	-	EN ISO 10582 (EN 649)	EN ISO 10581 (EN 649)	
European classification	EN ISO 10874 (EN 685)	class	34-43	34-43	
Fire rating	EN 13501-1	class	Bfl-s1	Bfl-s1	
Static electrical propensity	EN 1815	kV	< 2	< 2	
Slip resistance wet	DIN 51 130	class	R9 / R10	/ R11 ^[1]	
PERFORMANCES					
Wear resistance	EN 660.2	mm³	≤ 2.0	≤ 4.0	
Wear group	NF 189	group	T	Р	
T . D' 1	ISO 10582	type	F	-	
Type Binder content	ISO 10581		-	I	
Room impact	NF S 31074	dB	76	76	
Sound Insulation	EN ISO 717-2	dB	4	4	
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.15	≤ 0.25	
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≤ 0.10	≤ 0.13	
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK	OK	
Thermal conductivity	EN ISO 10456 (EN 12 524)	W/(m.k)	0.25	0.25	
Colour fastness	EN 20 105 - B02	degree	> 6	≥ 6	
Surface treatment	-	-	PUR+	PUR+	
Chemical products resistance	EN ISO 26987 (EN 423)	-	OK	OK	
ENVIRONMENT /INDOOR QUA	ALITY AIR				
TVOC after 28 days	ISO 16000-6	$\mu g / m^3$	<100	<100	
Certification	<u>-</u>	-	-	-	
CE MARKING	_				
(E	EN 14041				
			B _{ir} -s1		

(1) Slip resistance wet: details on website gerflor.com

CREATION 70



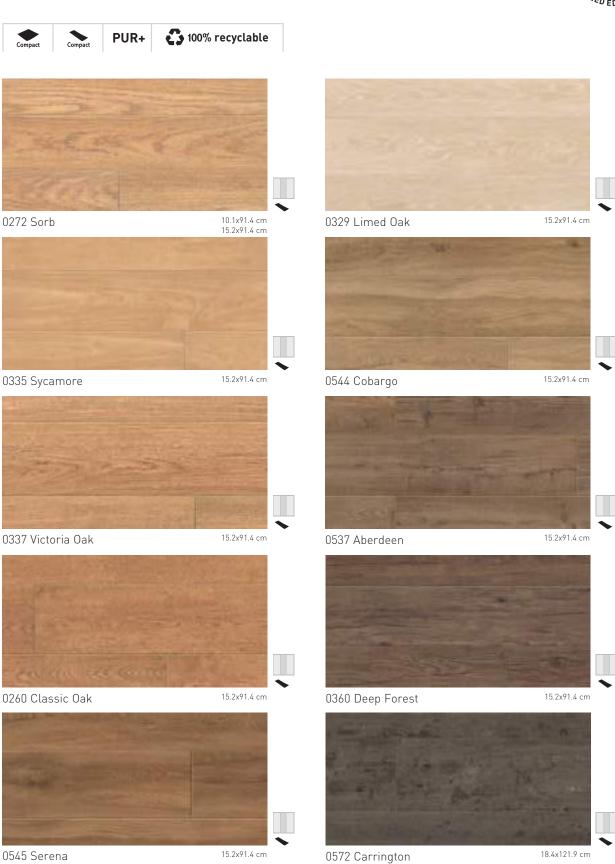








CREATION 70



DESIGN SHADE VARIATION:



Light



Medium



High

CREATION 70







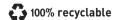


CREATION 70





PUR+





0535 Douglas

15.2x91.4 cm



0577 Albion

18.4x137.1 cm



0557 Gilmore

Creation 70 Mix 15.2x91.4 cm / 7.6x91.4 cm / 22.8x91.4 cm



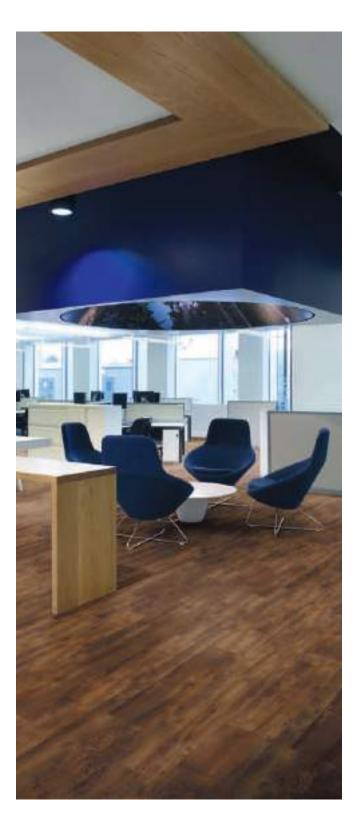
0558 Bautista

Creation 70 Mix 15.2x91.4 cm / 7.6x91.4 cm / 22.8x91.4 cm

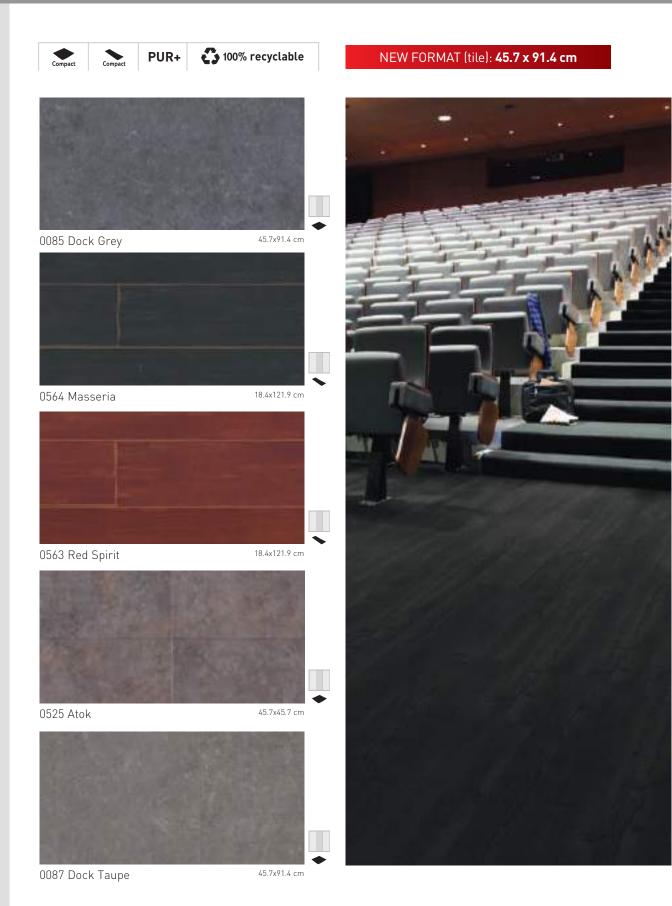


0340 Buxton Oak

15.2x91.4 cm



CREATION 70





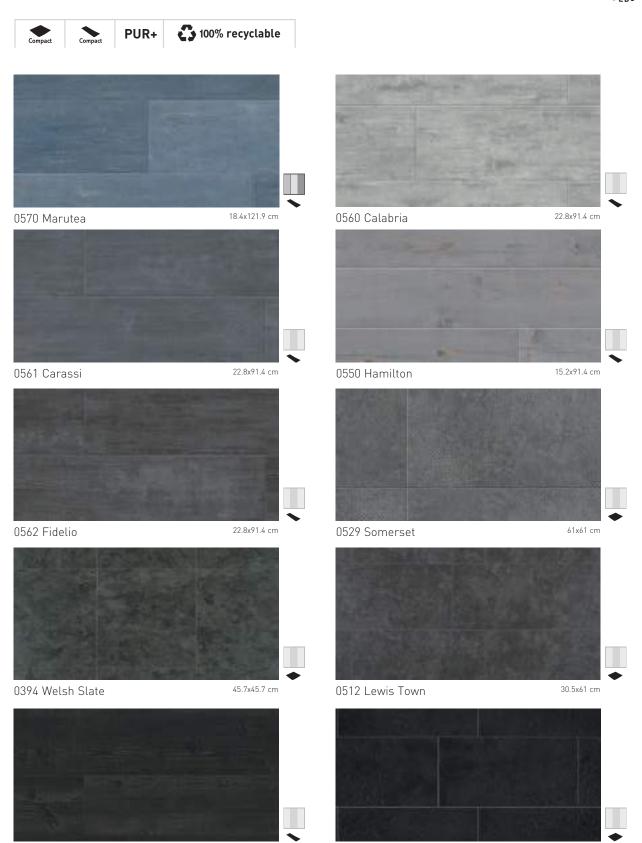






CREATION 70

0540 Black Creek

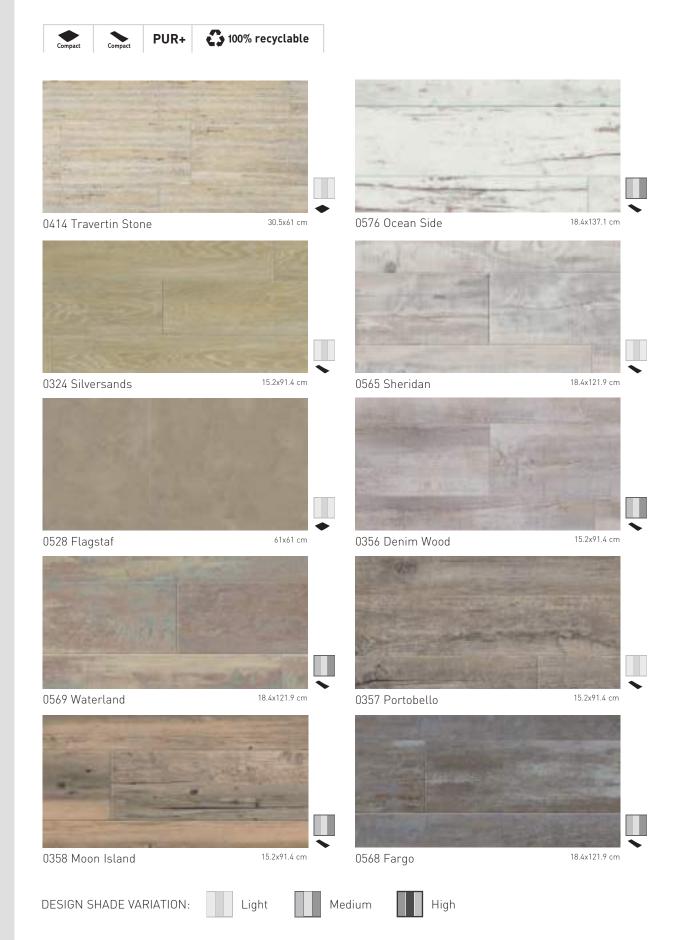


15.2x91.4 cm

0114 Dark Slate

30.5x61 cm

CREATION 70







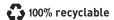


CREATION 70











0402 Greenwich

45.7x45.7 cm



0522 East Village

45.7x45.7 cm 61x61 cm



0531 Halifax

61x61 cm

DECORATIVES STRIPS

0330 Silver Strip
0331 Black Strip
0332 Light Concrete Strip
0333 Dark Concrete Strip
0334 Brown Concrete Strip



0335 White Concrete Strip



0089 Gentleman Taupe*

50 x 50 cm



0088 Gentleman Grey*

50 x 50 cm



0021 Barma Sweet*

50 x 50 cm



0023 Barma Mystery*

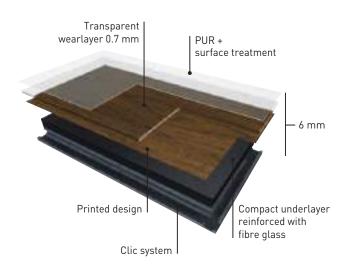
50 x 50 cm

^{*}On demand for a minimum order quantity of 2100 sqm.

CREATION 70 CLIC SYSTEM



CREATION 70 CLIC SYSTEM



CREATION 70 CLIC SYSTEM is a synthetic, decorative, flexible, antistatic, abrasion group T floorcovering, available in planks 17.6x100cm, 20.4x123.9cm and tiles 36x69.6cm with bevelled edges.

It consists of a 0.7mm thick transparent wear layer, a design film, a reinforced compact underlayer. They are compressed and grained at high pressure.

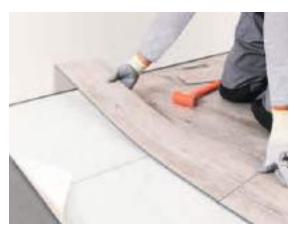
CREATION 70 CLIC SYSTEM is treated with a polyurethane treatment **PUR+** providing excellent cleaning characteristics and improved resistance to scratching and chemicals. PUR+ significantly delays the application of wax.

The overall thickness is 6mm.











Possible installation on Gerflor underlayer for better sound insulation.



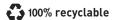
CREATION 70 CLIC SYSTEM











▶ The one installation solution

- Interlocking planks that can be laid without adhesive, with the benefit of easier installation and removal
- Rapid installation system by vertical clipping > simplified finishing (angles, pillar surrounds, etc...)
- Easy replacement of individual planks when required
- No need to close the premises, no loss of revenue
- Minimum sub-floor preparation
- Installation also possible on existing floor coverings
- ► NEW XL format (plank): 20.4 x 123.9 cm
- ▶ NEW format (tile): 36 x 69.6 cm

			CREATION /U CLIC SYSTEM	CLIC SYSTE	M ACOUSTIC
				Gerflor Acoustic 15dB	Creation 70 Clic System + Gerflor Acoustic 15dB
DESCRIPTION					
Total thickness	EN ISO 24346 (EN 428)	mm	6	0.93	6.93
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	0.70	-	0.70
Weight	EN ISO 23997 (EN 430)	g/sq.m	9895	200	10095
Length of sheet	EN ISO 24341 (EN 426)	ml	-	15	-
Width of sheet	EN ISO 24341 (EN 426)	cm	-	100	-
Size	EN ISO 24342 (EN 427)	mm	176x1000 / 204x1239 / 360x696	-	176x1000 / 204x1239 / 360x696
CLASSIFICATION					
Norm / Product specification	-	-	EN ISO 10582 (EN 649)	-	-
European classification	EN ISO 10874 (EN 685)	class	34-43	-	34-43
Fire rating	EN 13501-1	class	Bfl-s1	Efl	Bfl-s1
Static electrical propensity	EN 1815	kV	< 2	-	-
Slip resistance wet: ramp test with oil	DIN 51 130	class	R9 / R10 ⁽¹⁾	-	R9 / R10 ⁽¹⁾
PERFORMANCES					
Wear resistance	EN 660.2	mm ³	≤ 2.0	-	≤ 2.0
Wear group	NF 189	group	T	-	T
Type Binder content	ISO 10582	type	I	-	I
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.15	-	≤ 0.15
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≤ 0.10	0.16	0.14
Impact sound insulation	EN ISO 717-2	dB	5	-	15
Room impact	NF S 31074	dB	72	-	72
Castor chair test (type W)	ISO 4918 (EN 425)	-	0K	-	0K
Thermal conductivity	EN ISO 10456 (EN 12 524)	W/(m.k)	0.25	-	0.25
Colour fastness	EN 20 105 - B02	degree	≥ 6	-	≥ 6
Surface treatment	-	-	PUR+	-	PUR+
Chemical products resistance	EN ISO 26987 (EN 423)	-	0K	-	0K
ENVIRONMENT / INDOOR	QUALITY AIR				
TVOC after 28 days	ISO 16000-6	μg / m³	<100	-	<100
Certification	-	-	Floorscore®	-	-

CE MARKING



EN 14041



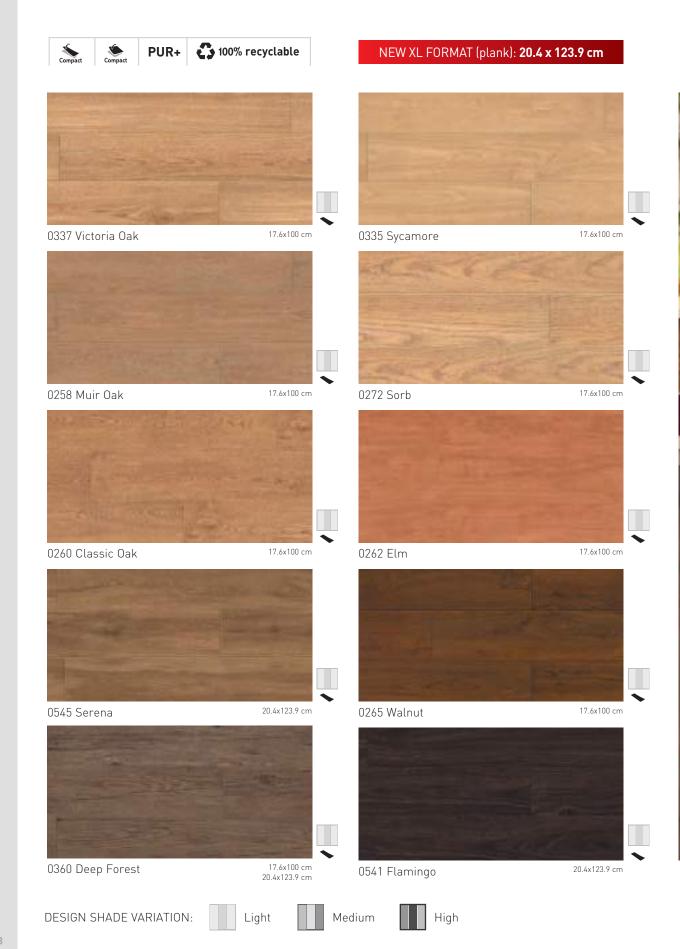








CREATION 70 CLIC SYSTEM





CREATION 70 CLIC SYSTEM















NEW XL FORMAT (plank): 20.4 x 123.9 cm



0324 Silversands

20.4x123.9 cm



0358 Moon Island

17.6x100 cm



0538 Midwest

20.4x123.9 cm



0577 Albion

20.4x123.9 cm



0359 Wild Oak

17.6x100 cm

CREATION 70 CLIC SYSTEM



NEW XL FORMAT (plank): 20.4 x 123.9 cm



0576 Ocean Side

20.4x123.9 cm



0565 Sheridan

20.4x123.9 cm



0356 Denim Wood

17.6x100 cm



0357 Portobello

17.6x100 cm 20.4x123.9 cm



0568 Fargo

20.4x123.9 cm

















NEW FORMAT (tile): 36 x 69.6 cm



0414 Travertin Stone



36x69.6 cm



0522 East Village





0528 Flagstaf



0531 Halifax





0087 Dock Taupe



0529 Somerset

36x69.6 cm



0085 Dock Grey 36x69.6 cm



0394 Welsh Slate

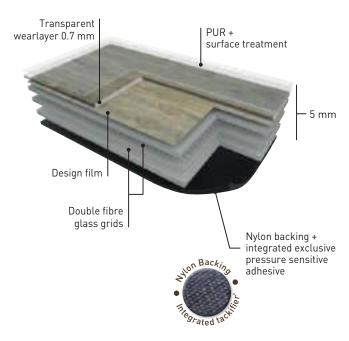
36x69.6 cm



CREATION 70 X'PRESS

► CF

CREATION 70 X'PRESS



*Exclusive "Pressure Sensitive Adhesive" (PSA) on clean subfloor

CREATION 70 X'PRESS is a synthetic, decorative, flexible, abrasion group T, available in tiles and planks with beveled edges. Composed of a transparent wear layer 0.7mm thick, a design film and three compact underlayers reinforced with two fiber grids, **CREATION 70 X'PRESS** is 5mm compact product. Compressed and embossed at high temperatures.

The product includes "Pressure Sensitive Adhesive" (PSA) on the nylon backing, specifically for high traffic use. Subfloor is clean after removal. The product is treated with a **PUR +** treatment for easy maintenance properties.

Product **CREATION 70 X'PRESS** is made with 83% of mineral and 6% inexhaustible materials. It does not contain formaldehyde, any heavy metals or substances CMR 1&2, vPvB (very persistent and very bioaccumulative) and PBT (persistent, bioaccumulative and toxic), and they are 100% compliant with REACH.

The product emission rate of volatile organic compounds is $<100\mu g/m^3$ (TVOC<28 days - ISO 16000-6) and is rated A + (the best class) as part of the health labeling. It is 100% recyclable.















CREATION 70 X'PRESS

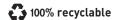












► Ready to use:

- Looselay = Pressure Sensitive Adhesive (PSA) included on the backing, specifically for high traffic use
- Direct installation on existing subfloor (In compliance with GERFLOR's installation guidelines)
- Clean and quiet Installation for easy installation in busy areas

► Removable:

- No tools needed to remove floor
- Easy to replace a single plank/tile
- Subfloor is clean after removal*

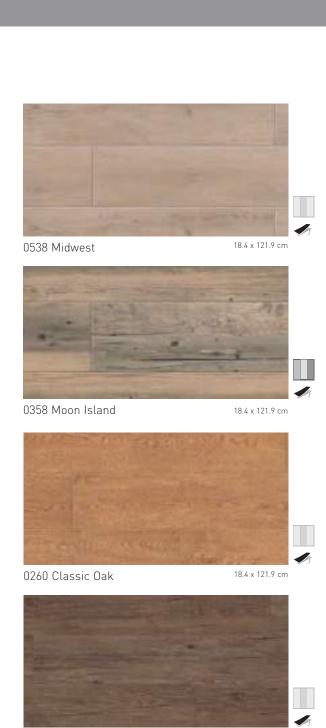
► Easy :

- One tool required : a sharp blade
- Just press to install the product

* For more information please refer to Gerfl	CREATION 70 X'PRESS		
DESCRIPTION			
Total thickness	EN ISO 24346 (EN 428)	mm	5.00
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	0.70
Weight	EN ISO 23997 (EN 430)	g/sq.m	8960
Plank size	EN ISO 24342 (EN 427)	mm	184 x 1219
Tile size	EN ISO 24342 (EN 427)	mm	610 x 610 / 457 x 914 / 500 x 500
CLASSIFICATION			
Norm / Product specification	-	-	EN ISO 10582 (EN 649)
European classification	EN ISO 10874 (EN 685)	class	34-43
Fire rating	EN 13501-1	class	Bfl-s1
Static electrical propensity	EN 1815	kV	< 2
Slip resistance wet: ramp test with oil	DIN 51 130	class	R9 / R10 / R11 ^[1]
PERFORMANCES			
Wear resistance	EN 660.2	mm^3	≤ 2.0
Wear group	NF 189	group	Т
Type Binder content	ISO 10582	type	I
Room impact	NF S 31074	dB	72
Impact sound insulation	EN ISO 717-2	dB	8
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.15
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≤ 0.10
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK
Thermal conductivity	EN ISO 10456 (EN 12 524)	W/(m.k)	0.25
Colour fastness	EN 20 105 - B02	degree	≥ 6
Surface treatment	-	-	PUR+
Chemical products resistance	EN ISO 26987 (EN 423)	-	OK
ENVIRONMENT / INDOOR QUALI	TY AIR		
TVOC after 28 days	ISO 16000-6	μg / m³	<100
CE MARKING			
	EN 4/0/4		
(€	EN 14041		B _{II} -s1

CREATION 70 X'PRESS





18.4 x 121.9 cm

18.4 x 121.9 cm

0360 Deep Forest

0265 Walnut

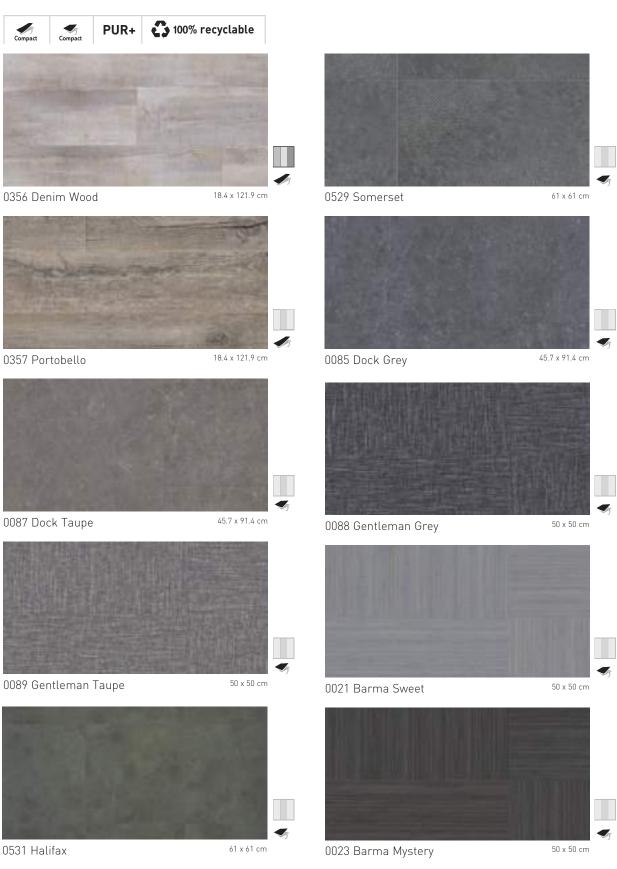






CREATION 70 X'PRESS

DESIGN SHADE VARIATION:



Medium

CREATION 70

•

EXCLUSIVE EMBOSSES FOR ENHANCED DESIGNS







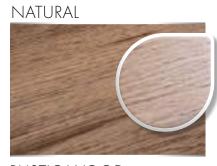
















AUTHENTIC



SAW EFFECT



RAW



TEXTILE



		CREATION 70	CREATION 70 CLIC SYSTEM	CREATION 70 X'PRESS
	Code	Slip Resis	stance wet (DIN 51130) / I	Embosses
CLASSIC OAK	0260	R9 - NATURAL	R9 - NATURAL	R9 - NATURAL
DEEP FOREST	0360	R 10 - BRUSHED	R10 - BRUSHED	R10 - BRUSHED
DENIM WOOD	0356	R9 - SAW EFFECT	R9 - HAMMERED LIGHT	R9 - SAW EFFECT
DOCK GREY	0085	R10 - HAMMERED	R9 - HAMMERED LIGHT	R10 - HAMMERED
DOCK TAUPE	0087	R10 - HAMMERED	R9 - HAMMERED LIGHT	R10 - HAMMERED
HALIFAX	0531	R9 - STONE	R10 - HAMMERED	R10 - HAMMERED
MIDWEST	0538	R9 - NATURAL	R9 - NATURAL	R9 - NATURAL
MOON ISLAND	0358	R10 - RUSTIC WOOD	R 10 - BRUSHED	R 10 - BRUSHED
PORTOBELLO	0357	R10 - BRUSHED	R 10 - BRUSHED	R10 - BRUSHED
SOMERSET	0529	R 11 - PERFORATED	R10 - HAMMERED	R 11 - PERFORATED
WALNUT	0265	R9 - NATURAL	R9 - NATURAL	R9 - NATURAL
ALBION	0577	R9 - NATURAL	R9 - NATURAL	-
EAST VILLAGE	0522	R9 - STONE	R10 - HAMMERED	-
ELM	0262	R9 - NATURAL	R9 - NATURAL	-
FARGO	0568	R9 - SAW EFFECT	R9 - HAMMERED LIGHT	-
FLAGSTAF	0528	R9 - STONE	R9 - HAMMERED LIGHT	-
FLAMINGO	0541	R9 - NATURAL	R9 - NATURAL	-
MUIR OAK	0258	R9 - NATURAL	R9 - NATURAL	_
OCEAN SIDE	0576	R9 - SAW EFFECT	R9 - HAMMERED LIGHT	
SERENA	0545	R9 - NATURAL	R9 - NATURAL	
SHERIDAN	0565	R10 - AUTHENTIC	R10 - BRUSHED	
SILVERSANDS	0324	R9 - NATURAL	R9 - NATURAL	
SORB	0272	R9 - NATURAL	R9 - NATURAL	
SYCAMORE	0335	R9 - NATURAL	R9 - NATURAL	
TRAVERTIN STONE	0414	R9 - SAND	R9 - HAMMERED LIGHT	-
VICTORIA OAK	0337	R9 - NATURAL	R9 - NATURAL	-
WELSH SLATE	0394	R10 - SLATE	R10 - HAMMERED	-
WILD OAK	0359	R10 - BRUSHED	R10 - BRUSHED	
ABERDEEN	0537	R10 - BRUSHED	K IO - BROSI ILD	-
ATOK	0525	R9 - STONE	-	-
BAUTISTA	0558	R9 - SAW EFFECT		-
BEDGEBURY OAK	0338	R9 - NATURAL		
BEVERLY	0539	R10 - BRUSHED		
BLACK CREEK	0540	R10 - BRUSHED	-	-
BUXTON OAK	0340	R9 - NATURAL	-	-
CALABRIA	0560	R9 - SAW EFFECT	-	-
CARASSI	0561	R10 - RIB WOOD		-
CARRINGTON	0572	R10 - RUSTIC WOOD		
CLIFTON	0556	R9 - NATURAL	-	-
COBARGO	0.544	R9 - NATURAL	-	-
COLOMBUS	0554	R9 - SAW EFFECT	-	-
DARK SLATE	0114	R10 - NATURAL	-	-
DOUGLAS	0535	R10 - BRUSHED	-	-
DUCHESS	0547	R9 - NATURAL	-	-
FAIRVIEW	0566	R9 - SAW EFFECT	-	-
FIDELIO	0562	R10 - RIB WOOD	-	-
	0557		-	-
GILMORE		R9 - NATURAL	-	-
GREENWICH	0402	R10 - HAMMERED	-	-
HAMILTON	0550	R10 - BRUSHED	-	-
LAWSON	0573	R9 - SAW EFFECT	-	-
LEWIS TOWN	0512	R9 - STONE	-	-
LIMED OAK	0329	R9 - NATURAL	-	-
MARUTEA	0570	R9 - SAW EFFECT	-	-
MASSERIA	0564	R10 - RAW	-	-
RED SPIRIT	0563	R10 - RAVV	-	-
SPENCER	0575	R9 - NATURAL		-

TANAMI

WATERLAND

BARMA SWEET

BARMA MYSTERY 0023

GENTLEMEN GREY 0088
GENTLEMEN TAUPE 0089

0552

R9 - LIGHT

R9 - SAW EFFECT

R9 - STONE R9 - STONE

R10 - TEXTILE

R10 - TEXTILE

CREATION 70

	360	13	100	1		100	
			2	8-	2	000/	noitic
			CREATION 70	CREATION 70 CLIC SYSTEM	CREATION 70 X'PRESS	50	SKIRTING Recommandation
			ATI	ATI	ATI	SKIRTING Matching 10	SKIRTING Recommand
			S. S.	CREA	CRE X'PR	SKI Mat	SKI Recc
		Code					
	CLASSIC OAK	0260		•	•	0260	
	DEEP FOREST	0360	•	•	•	0360	-
	DENIM WOOD	0356	•	•	•	0356	-
	DOCK GREY DOCK TAUPE	0085 0087	•	•	•	-	0005 0007
	HALIFAX	0531	•	•	•	-	0005
	MIDWEST	0538	•	•	•	0504	-
	MOON ISLAND	0358	•	•	•	0358	-
	PORTOBELLO SOMERSET	03 <i>57</i> 0 <i>5</i> 29	•	•	•	0357 0476	-
	WALNUT	0265	•	•	•	0265	-
	ALBION	0577	•	•	-	-	0358
	EAST VILLAGE	0522	•	•	-	-	0005
	ELM FARGO	0262 0568	•	•	-	0262	0447
	FLAGSTAF	0528	•	•	-	-	0006
	FLAMINGO	0541	•	•	_	0528	-
	MUIR OAK	0258	•	•		0258	-
	OCEAN SIDE	0576	•	•	-	0576	- 0442
	SERENA SHERIDAN	0545 0565	•	•		-	0442
	SILVERSANDS	0324	•	•	-	-	0441
	SORB	0272	•	•	-	0272	-
	SYCAMORE	0335	•	•	-	0335	-
	travertin stone victoria oak	0414 0337	•	•	-	0414 0337	-
	WELSH SLATE	0394	•	•	-	-	0004
	WILD OAK	0359	•	•		0359	-
	ABERDEEN	0537	•	-	-	-	0386
	ATOK BAUTISTA	0525 0558	•	-	-	-	0006 0265
	BEDGEBURY OAK	0338	•	-	-	-	0442
	BEVERLY	0539	•	-	-	-	0441
	BLACK CREEK	0540	•	-	-	-	0002
	BUXTON OAK CALABRIA	0340 0560	•	-	-	-	0360 0001
	CARASSI	0561	•	-	_	_	0002
	Carrington	0572	•	-	-	-	0458
N	CLIFTON	0556	•	-	-	-	0488
	COBARGO COLOMBUS	0544 0554	•	-	-	-	0503 0359
	DARK SLATE	0114	•	-	-	-	0004
	DOUGLAS	0535	•	-	-	-	0357
	DUCHESS	0547	•	-	-	-	0504
	FAIRVIEW FIDELIO	0566 0562	•	-	-	-	0491 0002
	GILMORE	0557	•	_	_	-	0442
	GREENWICH	0402	•				0447
	HAMILTON	0550	•	-	-	-	0005
	LAWSON LEWIS TOWN	0573 0512	•	-	-	-	0360 0002
	LIMED OAK	0312	•	-	-	-	0358
	MARUTEA	0570	•	-	-	-	0005
	MASSERIA	0564	•	-	-	-	0002
	RED SPIRIT SPENCER	0563 0575	•	-	-	-	0442 0582
	TANAMI	0552	•	-	-	-	0358
	WATERLAND	0569	•	-	-	-	0584
	BARMA MYSTERY	0023	-	-	•	-	0002
	BARMA SWEET GENTLEMEN GREY	0021 0088	-	-	•	-	0001 0002
	GENTLEMEN TAUPE	0089	-	-	•	-	0002
			33000	100		2000	

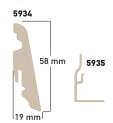






DECOR SKIRTING

To be installed with clip (5935) or mastic adhesive.





PACKAGING

5934: 5 x 2.4 lm / package **5935**: 30 clip / package

► CREATION 70 WOOD: 26 matching decors



0386 ▶ Aberdeen



















0491 ▶ Fairview









0258 Muir Oak

































► CREATION 70 MINERAL: 9 decors



0006 ▶ Flagstaff ▶ Atok



















▶ Similar references indicated as information

ALUMINIUM PROFILES



ALUMINIUM RAMP 2.8 mm ref. 0504

Dedicated to:

· Creation 70, • Creation 55.



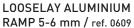
ALUMINIUM RAMP 5-6 mm / ref. 0505

+ ALUMINIUM CORNER 5-6 mm / ref. 1513

Dedicated to:

- Creation 70 (Clic System),
- Creation 55 (Clic System).

New



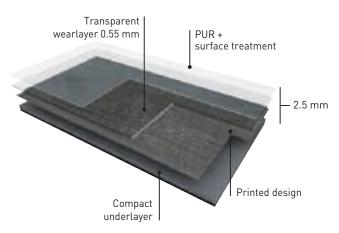
+ LOOSELAY ALUMINIUM CORNER 5-6 mm / ref. 0629

Dedicated to:

- Creation 70 (Clic System),
- Creation 55 (Clic System).

CREATION 55

CREATION 55



CREATION 55 are synthetic, decorative, flexible, antistatic, abrasion group T floorcoverings available in tile or plank forms, with bevelled edges.

They comprise a transparent wearlayer 0.55 mm thick, a design film and a compact underlayer. They are compressed and grained at high pressure.

CREATION 55 are treated with a polyurethane treatment **PUR+** providing excellent cleaning characteristics and improved resistance to scratching and chemicals. PUR+ significantly delays the application of wax.

Their overall thickness is 2.5mm.

















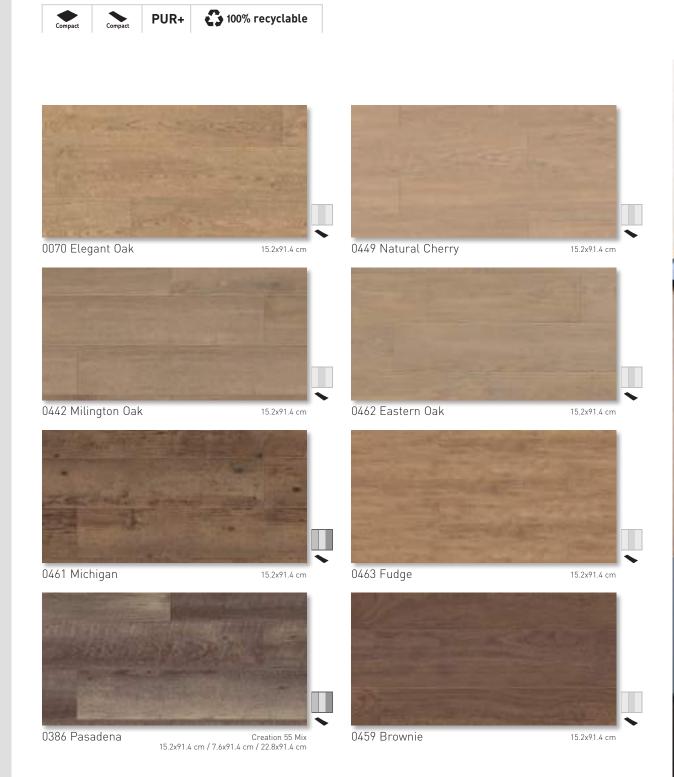




- ▶ **CREATION 55** is designed for medium and high traffic wear.
- ▶ A large palett of Wood and Mineral designs.
- ▶ Low maintenance due to Polyurethane surface treatment **PUR+**.
- ▶ Plank with large format: Long Effect.
- ▶ NEW format (plank): 18.4 x 137.1 cm.
- ► NEW format (tile): 45.7 x 91.4 cm.

			CREATION 55
DESCRIPTION			
Total thickness	EN ISO 24346 (EN 428)	mm	2.50
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	0.55
Weight	EN ISO 23997 (EN 430)	g/sq.m	4410
Size	EN ISO 24342 (EN 427)	mm	Plank - 184x1371 / 184x1219 / 152x914 Tile - 457x914 / 610x610 / 305x610 Creation Mix : 152 x 914 / 228 x 914 / 76 x 914
CLASSIFICATION			
Norm / Product specification	-	-	EN ISO 10582 (EN 649)
European classification	EN ISO 10874 (EN 685)	class	33-42
Fire rating	EN 13501-1	class	B _{fl} -s1
Static electrical propensity	EN 1815	kV	< 2
Slip resistance wet	DIN 51 130	class	R9 / R10 / R11 ^[1]
PERFORMANCES	_	,	
Wear resistance	EN 660.2	mm³	≤ 2.0
Wear group	NF 189	group	Т
Type Binder content	ISO 10582	type	I
Room impact	NF S 31074	dB	76
Impact sound insulation	EN ISO 717-2	dB	4
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.15
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≤ 0.10
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK
Thermal conductivity	EN ISO 10456 (EN 12 524)	W/(m.k)	0.25
Colour fastness	EN 20 105 - B02	degree	≥ 6
Surface treatment	-	-	PUR+
Chemical products resistance	EN ISO 26987 (EN 423)	-	OK
ENVIRONMENT / INDOOR QUALITY AIR			
TVOC after 28 days	ISO 16000-6	μg / m³	<100
CE MARKING			
(€	EN 14041		DS B _{Irs1}

(1) Slip resistance wet: details on website gerflor.com



Light

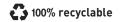
















0465 Cambridge

15.2x91.4 cm



0347 Ballerina

15.2x91.4 cm



0464 Picadilly

15.2x91.4 cm



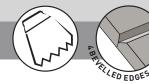
0578 Alisier

18.4x121.9 cm

CREATION 55















NEW FORMAT (plank): 18.4 x 137.1 cm



0445 Rustic Oak



0069 Mansfield Natural

18.4x121.9 cm



0425 Britany Oak

18.4x121.9 cm



0071 Solero Creme

18.4x137.1 cm



0579 Amarante

18.4x121.9 cm

0504 Twist

18.4x121.9 cm



0457 Buffalo 15.2x91.4 cm

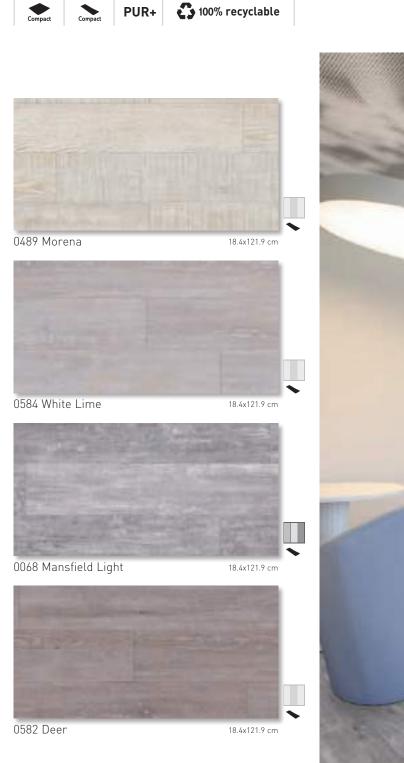


0060 Arena 18.4x121.9 cm





CREATION 55



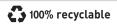












NEW FORMAT (plank): 18.4 x 137.1 cm



0073 Spicy Brown

18.4x137.1 cm



0426 Vintage Oak

18.4x121.9 cm



0061 Oxford

18.4x121.9 cm



0583 Deep Oak

18.4x121.9 cm



0064 Gravity Dark

18.4x121.9 cm



0042 Mansfield Dark

18.4x137.1 cm



0065 Gravity Wood

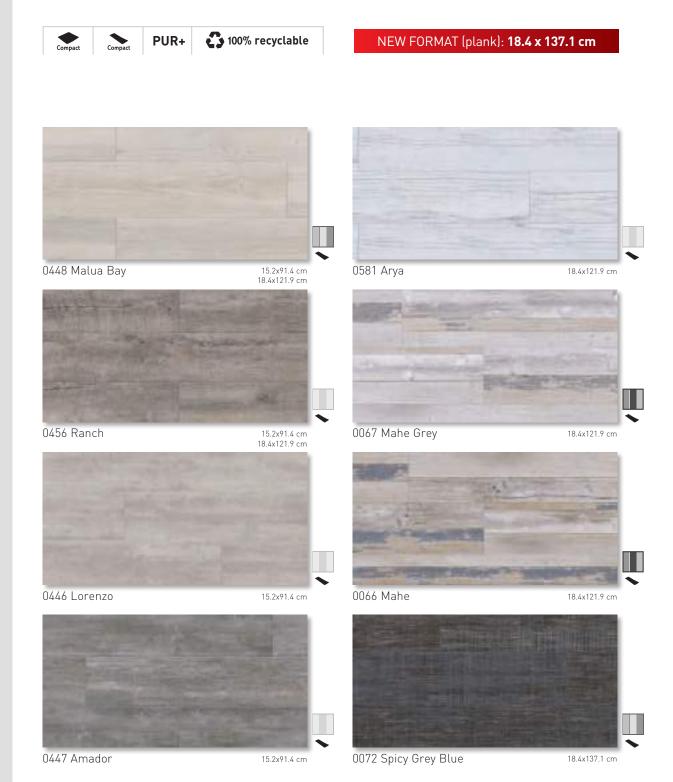
18.4x121.9 cm



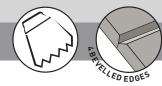
0458 Aspen

15.2x91.4 cm 18.4x121.9 cm

CREATION 55



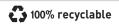
Light





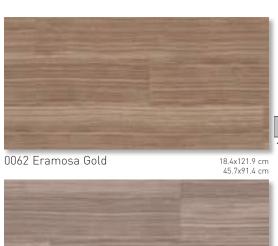




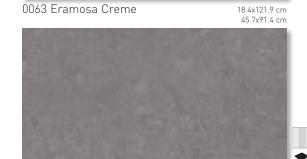




NEW FORMAT (tile): **45.7 x 91.4 cm**







0618 Carmel

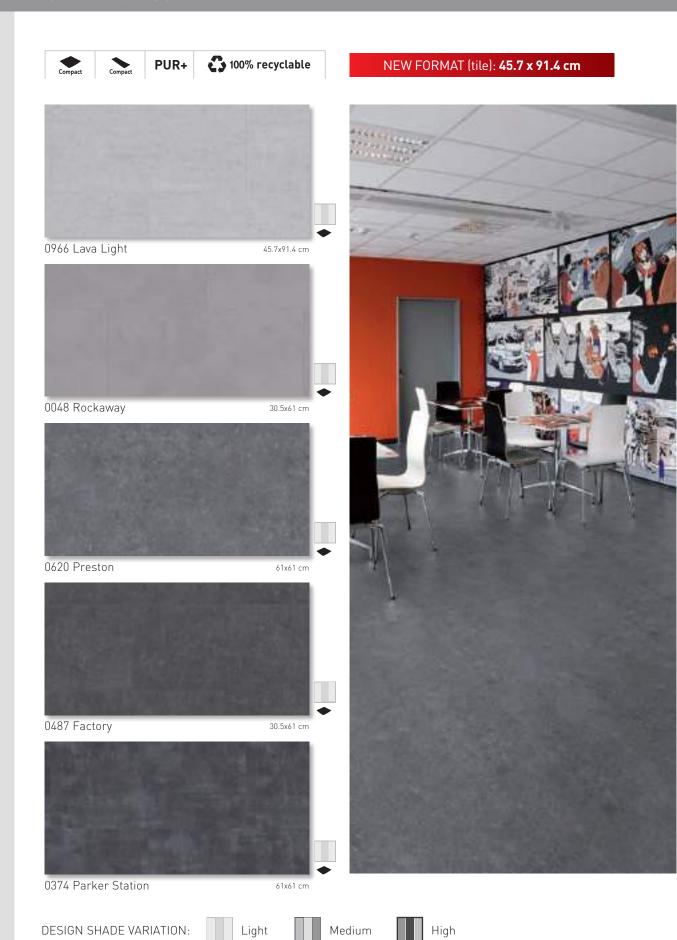
30.5x61 cm



0373 Silver City

61x61 cm

CREATION 55



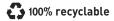














0045 Moma 30.5x61 cm



0476 Staccato 61x61 cm



0436 Riverside 61x61 cm



0438 Norvegian Slate 30.5x61 cm



0967 Lava Grey 45.7x91.4 cm

NEW FORMAT (tile): **45.7 x 91.4 cm**



0500 Anathema



0437 Sweet Cloud

DECORATIVES STRIPS

0330 Sil	ver Strip
0331 Bla	ack Strip
334	The state of the s
0332 Lig	ght Concrete Strip
100	
0333 Da	rk Concrete Strip
0334 Br	own Concrete Strip

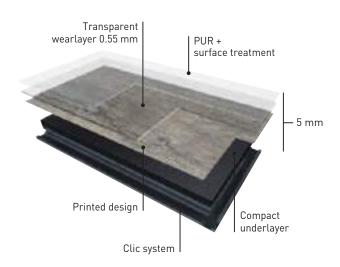
0335	White	Concrete	Strip

SIZE	PACKAGING	CODE
Strip 4 x 914 mm	1 pack = 80 units	3203

CREATION 55 CLIC SYSTEM



CREATION 55 CLIC SYSTEM



CREATION 55 CLIC SYSTEM is a synthetic, decorative, flexible, antistatic, abrasion group T floorcovering, available in planks 17.6x100cm, 20.4x123.9cm and tiles 36x69.6cm with bevelled edges.

It consists of a 0.55mm thick transparent wear layer, a design film, a reinforced compact underlayer. They are compressed and grained at high pressure.

CREATION 55 CLIC SYSTEM is treated with a polyurethane treatment **PUR+** providing excellent cleaning characteristics and improved resistance to scratching and chemicals. PUR+ surface treatment significantly delays the application of wax.

The overall thickness is 5mm.











Possible installation on Gerflor underlayer for better sound insulation.

CREATION 55 CLIC SYSTEM

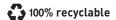


CREATION 55





PUR+



▶ The one installation solution

- · Interlocking planks and tiles which can be laid without adhesive, with the benefit of easier installation and removal
- Rapid installation system by vertical clipping > simplified finishing (angles, pillar surrounds, etc...)
- Easy replacement of individual planks and tiles when required
- No need to close the premises, no loss of revenue
- Minimum sub-floor preparation
- Installation also possible on existing floor coverings
- ▶ NEW XL format (plank): 20.4 x 123.9 cm
- CREATION 55 CLIC SYSTEM CLIC SYSTEM ACOUSTIC ▶ NEW format (tile): 36 x 69.6 cm Creation 55 Clic Gerflor Acoustic System + Gerflor 15dB Acoustic 15dB DESCRIPTION Total thickness EN ISO 24346 (EN 428) 5.00 0.93 5.93 mm Thickness of wearlayer EN ISO 24340 (EN 429) mm 0.55 0.55 200 Weight EN ISO 23997 (EN 430) 8260 8460 g/sq.m 176 x 1000 / Plank size 176 x 1000 / EN ISO 24342 (EN 427) 204x1239 204x1239 Tile size EN ISO 24342 (EN 427) 360 x 696 360 x 696 mm Length of sheet EN ISO 24341 (EN 426) 15 m 100 Width of sheet EN ISO 24341 (EN 426) cm **CLASSIFICATION** EN ISO 10582 Norm / Product specification (EN 649) EN ISO 10874 (EN 685) European classification class 33-42 33-42 EN 13501-1 Fire rating class Bfl-s1 Efl Bfl-s1 EN 1815 k۷ Static electrical propensity < 2 Slip resistance wet: ramp test R9 / R10 / R11^[1] R9-R10^[1] DIN 51 130 class with oil **PERFORMANCES** Wear resistance EN 660.2 mm^3 < 2.0 ≤ 2.0 Wear group NF 189 group Type Binder content ISO 10582 I I type 77 70 Room impact NF S 31074 dΒ Impact sound insulation EN ISO 717-2 dΒ 5 15 < 0.15 Dimensional stability EN ISO 23999 (EN 434) % ≤ 0.15 ≤ 0.10 0.16 0.13 Residual indentation EN ISO 24343-1 (EN 433) mm Castor chair test (type W) ISO 4918 (EN 425) OK 0K Thermal conductivity EN ISO 10456 (EN 12 524) W/(m.k)0.25 ≥ 6 Colour fastness EN 20 105 - B02 degree ≥ 6 Surface treatment PUR+ PUR+ Chemical products resistance EN 423 0K 0K **ENVIRONMENT / INDOOR QUALITY AIR**

 $\mu g / m^3$

Certification **CE MARKING**

TVOC after 28 days



EN 14041

ISO 16000-6



<100

Floorscore®









<100





CREATION 55 CLIC SYSTEM



NEW XL FORMAT (plank): 20.4 x 123.9 cm



0489 Morena

17.6x100 cm



0071 Solero Creme

20.4x123.9 cm



0455 Long Board

20.4x123.9 cm



0488 Caldwell

17.6x100 cm



0503 Quartet

20.4x123.9 cm

CREATION 55 CLIC SYSTEM













NEW XL FORMAT (plank): **20.4 x 123.9 cm**



0448 Malua Bay



17.6x100 cm



0465 Cambridge





0504 Twist

20.4x123.9 cm



0464 Picadilly

17.6x100 cm



0579 Amarante

20.4x123.9 cm



0347 Ballerina

20.4x123.9 cm



0445 Rustic Oak





0578 Alisier

20.4x123.9 cm



0457 Buffalo





0459 Brownie



DESIGN SHADE VARIATION:



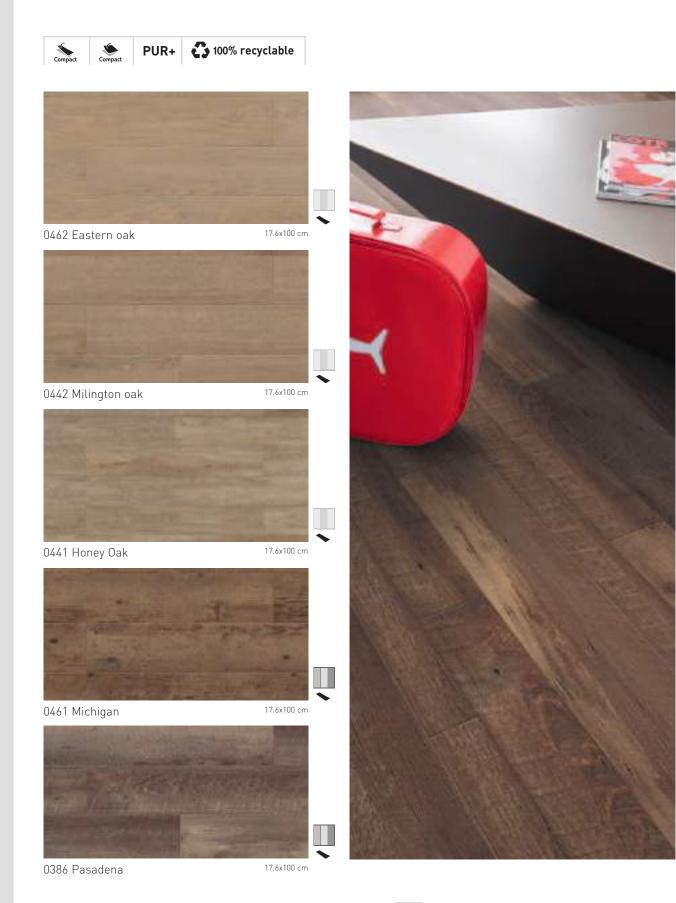
Light



Medium



CREATION 55 CLIC SYSTEM



CREATION 55 CLIC SYSTEM





20.4x123.9 cm

20.4x123.9 cm

20.4x123.9 cm









NEW XL FORMAT (plank): 20.4 x 123.9 cm





17.6x100 cm





0456 Ranch





0447 Amador

17.6x100 20.4x123.9 cm



0042 Mansfield Dark

20.4x123.9 cm



0458 Aspen

17.6x100 cm



0584 White Lime



0060 Arena



0582 Deer



0061 Oxford



0583 Deep Oak

20.4x123.9 cm



CREATION 55 CLIC SYSTEM









NEW FORMAT (tile): 36 x 69.6 cm





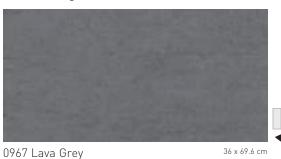
36 x 69.6 cm























Light

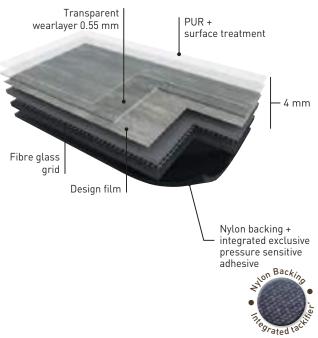


Medium



CREATION 55 X'PRESS

► CREATION 55 X'PRESS



*Exclusive "Pressure Sensitive Adhesive" (PSA) on clean subfloor

CREATION 55 X'PRESS is a synthetic, decorative, flexible, abrasion group T product available in tiles and planks with beveled edges. It comprises a 0,55mm thick transparent wear layer.

It is a 4mm compact product, compressed and grained at high pressure, made with a design film, two compact underlayers reinforced with a fibre grid. The product includes "Pressure Sensitive Adhesive" (PSA) on the nylon backing, specifically for high traffic use. Subfloor is clean after removal.

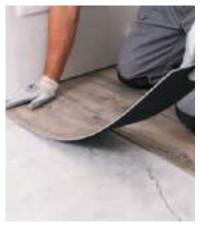
CREATION 55 X'PRESS is treated with a **PUR+** treatment for easy maintenance properties.

CREATION 55 X'PRESS is made with 73% of mineral and 12% inexhaustible materials. It is made with 100% control recycled materials. It is 100% compliant with REACH. The product emission rate of organic compounds is < 100μg/m³ (TVOC <28 days – ISO 16000-6). It is 100% recyclable.













CREATION 55 X'PRESS

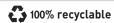












► Ready to use:

- Looselay = Pressure Sensitive Adhesive (PSA) included on the backing of the product
- Direct installation on existing subfloor (In compliance with Gerflor's installation guidelines)
- Clean and quiet for easy installation in busy areas

► Removable:

- No tools needed to remove floor
- Easy to replace a single plank/tile
- Subfloor is clean after removal*

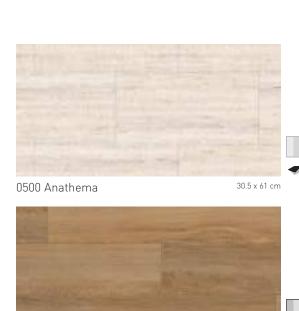
► Easy:

- One tool required: a sharp blade
- Just press to install the product

* For more information please refer to Gerfl	CREATION 55 X'PRESS		
DESCRIPTION			
Total thickness	EN ISO 24346 (EN 428)	mm	4.00
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	0.55
Weight	EN ISO 23997 (EN 430)	g/sq.m	7200
Plank size	EN ISO 24342 (EN 427)	mm	184 x 1219
Tile size	EN ISO 24342 (EN 427)	mm	305 x 610
CLASSIFICATION			
Norm / Product specification	-	-	EN ISO 10582 (EN 649)
European classification	EN ISO 10874 (EN 685)	class	33-42
Fire rating	EN 13501-1	class	Bfl-s1
Static electrical propensity	EN 1815	kV	< 2
Slip resistance wet: ramp test with oil	DIN 51 130	class	R9 / R10 / R11 ^[1]
PERFORMANCES			
Wear resistance	EN 660.2	mm^3	≤ 2.0
Wear group	NF 189	group	Т
Type Binder content	ISO 10582	type	1
Room impact	NF S 31074	dB	74
Room sound insulation	EN ISO 717-2	dB	5
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.15
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≤ 0.10
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK
Thermal conductivity	EN ISO 10456 (EN 12 524)	W/(m.k)	0.25
Colour fastness	EN 20 105 - B02	degree	≥ 6
Surface treatment	-	-	PUR+
Chemical products resistance	EN ISO 26987 (EN 423)	-	ок
ENVIRONMENT / INDOOR QUALI	TY AIR		
TVOC after 28 days	ISO 16000-6 μg / m³		<100
CE MARKING			
CE	EN 14041		
			B _{ff} -s1

CREATION 55 X'PRESS









CREATION 55 X'PRESS













0584 White Lime

18.4 x 121.9 cm



0447 Amador

18.4 x 121.9 cm



0436 Riverside





0583 Deep Oak

18.4 x 121.9 cm



0618 Carmel

30.5 x 61 cm



0374 Parker Station

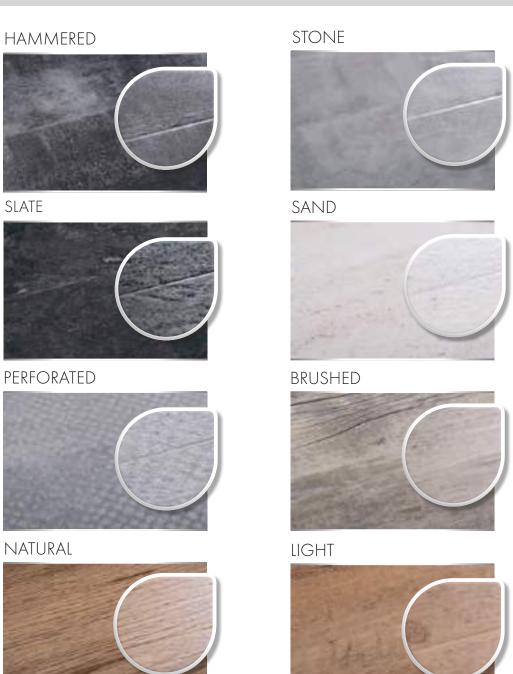
30.5 x 61 cm





CREATION 55

EXCLUSIVE EMBOSSES FOR ENHANCED DESIGNS



RUSTIC WOOD



AUTHENTIC



SAW EFFECT









				$\overline{}$
	Code	Slip Resi	stance wet (DIN 51130) /	Embosses
ALISIER	0578	R9 - SAW EFFECT	R9 - HAMMERED LIGHT	R9 - SAW EFFECT
AMADOR	0447	R9 - SAW EFFECT	R9 - HAMMERED LIGHT	R9 - SAW EFFECT
AMARANTE	0579	R10 - RUSTIC WOOD	R 10 - BRUSHED	R10 - RUSTIC WOOD
anathema	0500	R9 - SAND	_	R10 - HAMMERED
CARMEL	0618	R10 - HAMMERED	R9 - HAMMERED LIGHT	R10 - HAMMERED
DEEP OAK	0583	R10 - RUSTIC WOOD	R 10 - BRUSHED	R 10 - RUSTIC WOOD
PARKER STATION	0374	R10 - HAMMERED	R10 - HAMMERED	R10 - HAMMERED
RANCH	0456	R 10 - BRUSHED	R 10 - BRUSHED	R10 - RUSTIC WOOD
RIVERSIDE	0436	R 10 - HAMMERED	R10 - HAMMERED	R10 - HAMMERED
WHITE LIME	0584	R9 - SAW EFFECT	R9 - HAMMERED LIGHT	R9 - SAW EFFECT
ARENA	0060	R9 - SAW EFFECT	R9 - HAMMERED LIGHT	
ASPEN	0458	R 10 - BRUSHED	R 10 - BRUSHED	
BALLERINA	0347	R9 - NATURAL	R9 - NATURAL	
BROWNIE	0459	R9 - NATURAL	R9 - NATURAL	
BUFFALO	0457	R 10 - BRUSHED	R 10 - BRUSHED	
CALDWELL	0488	R9 - NATURAL	R9 - NATURAL	
CAMBRIDGE	0465	R9 - NATURAL	R9 - NATURAL	
DEER	0582	R9 - SAW EFFECT	R9 - HAMMERED LIGHT	
EASTERN OAK	0462	R9 - NATURAL	R9 - NATURAL	
HONEY OAK	0441	R9 - NATURAL	R9 - NATURAL	
LAVA GREY	0967	R9 - STONE	R9 - HAMMERED LIGHT	
LAVA LIGHT	0966	R9 - STONE	R9 - HAMMERED LIGHT	
LONG BOARD	0455	R 10 - BRUSHED	R 10 - BRUSHED	
LORENZO	0446	R9 - SAW EFFECT	R9 - HAMMERED LIGHT	
MALUA BAY	0448	R 10 - BRUSHED	R 10 - BRUSHED	
MANSFIELD DARK	0042	R 10 - BRUSHED	R 10 - BRUSHED	
MICHIGAN	0461	R9 - SAW EFFECT	R9 - NATURAL	
MILINGTON OAK	0442	R9 - NATURAL	R9 - NATURAL	
MORENA	0489	R10 - BRUSHED	R 10 - BRUSHED	
NORVEGIAN SLATE	0438	R10 - SLATE	R10 - HAMMERED	
OXFORD	0061	R10 - BRUSHED	R10 - BRUSHED	
PASADENA	0386	R10 - BRUSHED	R10 - BRUSHED	
PICADILLY	0464	R9 - NATURAL	R9 - NATURAL	
PRESTON QUARTET	0620	R10 - HAMMERED	R9 - HAMMERED LIGHT	
ROXBURY	0964	R 10 - HAMMERED	R10 - HAMMERED	
RUSTIC OAK	0445	R9 - LIGHT	R9 - NATURAL	
SILVER CITY	0373	R 10 - HAMMERED	R10 - HAMMERED	
SOLERO CREME	0071	R9 - NATURAL	R9 - NATURAL	
TWIST	0504	R9 - NATURAL	R9 - NATURAL	
ARYA	0581	R10 - RUSTIC WOOD	177 17101012	
BRITANY OAK	0425	R10 - AUTHENTIC		
ELEGANT OAK	0070	R9 - NATURAL		
ERAMOSA CREME	0063	R9 - NATURAL		
ERAMOSA GOLD	0062	R9 - NATURAL		
FACTORY	0487	R9 - SAND		
FUDGE	0463	R9 - NATURAL		
GRAVITY DARK	0064	R 10 - BRUSHED		
GRAVITY WOOD	0065	R 10 - BRUSHED		
MAHE	0066	R9 - NATURAL		
MAHE GREY	0067	R9 - NATURAL		
MANSFIELD LIGHT	0068	R 10 - BRUSHED		
MANSFIELD NATURAL	0069	R10 - BRUSHED		
MOMA	0045	R 10 - HAMMERED		
NATURAL CHERRY	0449	R9 - NATURAL		
ROCKAWAY	0048	R 10 - HAMMERED		
SPICY BROWN	0073	R9 - NATURAL		
SPICY GREY BLUE	0072	R9 - NATURAL		
STACCATO	0476	R11 - PERFORATED		
SWEET CLOUD	0437	R9 - STONE		
VINTAGE OAK	0426	R10 - AUTHENTIC		

CREATION 55

			CREATION 55	CREATION 55 CLIC SYSTEM	55	%	SKIRTING Recommandation
			O	NOS	CREATION X'PRESS	SKIRTING Matching 100%	Supplied
			F	SY	CREATIO X'PRESS	SKIRTING Matching 10	SKIRTING Recommand
	-		RE	L E	RE.	KR	KR
			0	00	OX		_
		Code					
	ALISIER	0578	•	•	•		0347
	AMADOR	0447	•	•	•	0447	-
	AMARANTE	0579	•	•	•	-	0445
	CARMEL DEEP OAK	0618 0583	•	•	•	-	0007 0458
	PARKER STATION	0374	•	•	•	-	0003
	ranch	0456	•	•	•	0357	-
	RIVERSIDE WHITE LIME	0436 0584	•	•	•	- 0582	0005
	ANATHEMA	0500	•	-	•	0382	-
1	ARENA	0060	•	•	-	0356	-
1	ASPEN	0458	•	•	-	0458	-
1	BALLERINA BROWNIE	03 <i>4</i> 7 0459	•	•	-	0347 0265	-
-	BUFFALO	0457	•	•	-	0359	
1	CALDWELL	0488	•	•	-	0488	-
	CAMBRIDGE	0465	•	•	-	0272	-
	DEER EASTERN OAK	0582 0462	•	•	-	0584 0258	-
	HONEY OAK	0441	•	•	-	0441	-
	LAVA GREY	0967	•	•	-	-	0002
	LAVA LIGHT	0966	•	•	-	-	0001
	long board lorenzo	0455 0446	•	•	-	0358 0446	-
	MALUA BAY	0448	•	•	-	0448	-
	MANSFIELD DARK	0042	•	•			0458
	MICHIGAN	0461	•	•	-	0461	-
	MILINGTON OAK MORENA	0442 0489	•	•	-	0442 0489	
	NORVEGIAN SLATE	0438	•	•	-	-	0004
	OXFORD	0061	•	•	-	-	0447
	PASADENA PICADILLY	0386 0464	•	•	-	0386 0337	-
	PRESTON	0620	•	•	-	-	0005
	QUARTET	0503	•	•	-	0503	-
	ROXBURY	0964	•	•	-	-	0001
	RUSTIC OAK SILVER CITY	0445	•	•	-	0445	0007
	SOLERO CREME	0071	•	•	-	-	0441
	TWIST	0504	•	•	-	0504	-
	ARYA	0581	•	-	-	-	1489
	BRITANY OAK ELEGANT OAK	0425	•	-	-	0260	0386
	ERAMOSA CREME	0063	•	-	-	0063	-
	ERAMOSA GOLD	0062	•	-	-	0062	-
	FACTORY	0487	•	-	-	-	0002
	FUDGE GRAVITY DARK	0463 0064		-	-	0262	0002
	GRAVITY WOOD	0065	•	-	-	_	0446
	MAHE	0066	•	-	-	-	0489
	MAHE GREY	0067	•	-	-	-	0489
	MANSFIELD LIGHT MANSFIELD NATURAL	0068	•	-	-	-	0447 0489
	MOMA	0045	•	-	-	-	0001
	NATURAL CHERRY	0449	•	-	-	-	0450
	ROCKAWAY	0048 0073	•	-	-	-	0005 0006
	SPICY BROWN SPICY GREY BLUE	00/3	•	-	-	-	0008
	STACCATO	0476	•	-	-	0476	-
	SWEET CLOUD	0437	•	-	-	-	0005
	VINTAGE OAK	0426	•	-	-	-	0357

PACKAGING

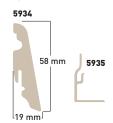
Product size (cm)	m² / box	m² / palett
CREATION 55	die !	2100
15.2 x 91.4 ^[1]	3.34	257.18
15.2 x 91.4	3.34	220.44
18.4 x 121.9	3.37	252.75
Mix: 15.2/7.6/22.8 x 91.4	3.34	213.76
18. 4 x 137.1	3.03	242.40
45.7 x 91.4	3.34	213.76
61 x 61	3.34	160.32
30.5 x 61	3.34	140.28
CREATION 55 CLIC SYSTEM		
17.6 x 100	1.76	98.56
36 x 69.6	1.75	94.70
20.4 x 123.9	1.77	113.20
CREATION 55 X'PRESS		
18.4 x 121.9	1.79	144.00
30.5 x 61	1.86	83.70

(1) Ranch/Cambridge/Brownie/Longboard



DECOR SKIRTING

To be installed with clip (5935) or mastic adhesive.





PACKAGING

5934: 5 x 2.4 lm / package **5935**: 30 clip / package

► CREATION 55 WOOD: 30 matching decors



0447 Amador ▶ Mansfield Light ▶ Oxford



1489 ▶ *Arya*









0272 Cambridge



0584 Deer

0258 Eastern Oak



0260 Elegant Oak



0063 Eramosa Creme



0062 Eramosa Gold



0441 Honey Oak • Solero Creme



0358 Long Board



0446 Lorenzo ▶ Gravity Wood



0448 Malua Bay



0461 Michigan



0442 Milington Oak



0489
Morena

Mahe

Mahe Grey

Mansfield Natural



0450 Natural Cherry





0337 Picadilly





Ranch

Vintage Oak



0445 Rustic Oak • Amarante





0582 White Lime

► CREATION 55 MINERAL : 10 decors



0414 Anathema



0007





Lava Light
Moma
Roxbury



0004 ▶ Norvegian Slate





0003 ▶ Parker Station



0005
▶ Preston
▶ Riverside
▶ Rockaway
▶ Sweet Cloud



0006 ▶ Spicy Brown



0008 ▶ Spicy Grey Blue



▶ Similar references indicated as information

ALUMINIUM PROFILES



ALUMINIUM RAMP 2.8 mm ref. 0504

Dedicated to:

· Creation 70, • Creation 55.



ALUMINIUM RAMP 5-6 mm / ref. 0505

+ ALUMINIUM CORNER 5-6 mm / ref. 1513

Dedicated to:

- Creation 70 (Clic System),
- Creation 55 (Clic System).



New

LOOSELAY ALUMINIUM RAMP 5-6 mm / ref. 0609

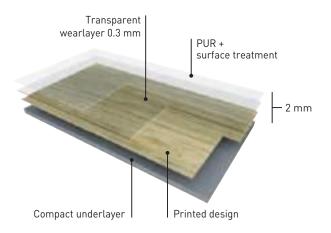
+ LOOSELAY ALUMINIUM CORNER 5-6 mm / ref. 0629

Dedicated to:

- Creation 70 (Clic System),
- Creation 55 (Clic System).

CREATION 30

CREATION 30 [ARTLINE]



CREATION 30 are synthetic, decorative, flexible, antistatic, abrasion group T floorcoverings in tile and plank form, with micro-bevelled edges.

They consist of a 0.3 mm thick transparent wear layer, a design film and a compact underlayer. They are compressed and grained at high pressure.

Their overall thickness is 2 mm. They are treated with **PUR+** surface treatment providing excellent cleaning characteristics and improved resistance to scratching. PUR+ treatment significantly delays the build-up of wax.











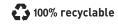










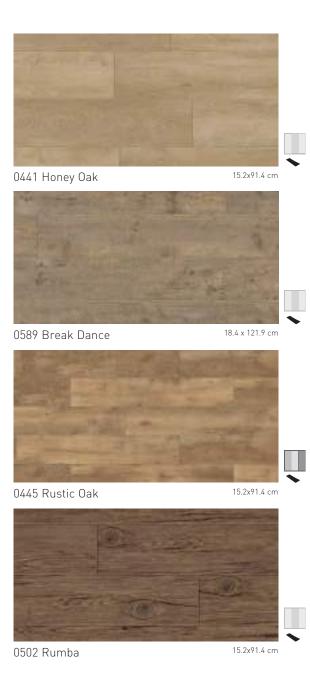


- ▶ Micro-bevelled edges: unique and realistic design.
- ▶ Large palette of designs and formats.
- ► Durability.
- ▶ PUR+ surface treatment: ease of maintenance.

			CREATION 30 Design
DESCRIPTION			
Total thickness	EN ISO 24346 (EN 428)	mm	2
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	0.30
Weight	EN ISO 23997 (EN 430)	g/sq.m	3460
Size	EN ISO 24342 [EN 427]	mm	Planks - 184x1371 / 184x1219 / 152x914 / 114x610 Tiles - 457x914 / 610x610 / 305x610 Creation Mix: 152x914 / 228x914 / 76x914
CLASSIFICATION	,		
Norm / Product specification	-	-	EN ISO 10582 (EN 649)
European classification	EN ISO 10874 (EN 685)	class	23 - 31
Fire rating	EN 13501-1	class	B _{fl} -s1
Static electrical propensity	EN 1815	kV	< 2
Slip resistance wet	DIN 51 130	class	R9-R10-R11 ^[1]
PERFORMANCES			
Wear resistance	EN 660.2	mm³	≤ 2.0
Wear group	NF 189	group	T
Type Binder content	ISO 10582	type	I
Room impact	NF S 31074	dB	77
Impact sound insulation	EN ISO 717-2	dB	3
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.15
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≤ 0.10
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK
Thermal conductivity	EN ISO 10456 (EN 12 524)	W/(m.k)	0.25
Colour fastness	EN 20 105 - B02	degree	≥ 6
Surface treatment	-	-	PUR+
Chemical products resistance	EN ISO 26987 (EN 423)	-	OK
ENVIRONMENT / INDOOR QUALITY AIR	?		
TVOC after 28 days	ISO 16000-6	μg / m³	<100
CE MARKING			
(E	EN 14041		
			B _{it} -S1

(1) Slip resistance wet: details on website gerflor.com





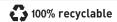














0465 Cambridge

15.2x91.4 cm



0488 Folk

15.2x91.4 cm



0588 Bossa Nova

18.4 x 121.9 cm



0262 Tempo

15.2x91.4 cm



0347 Ballerina

15.2x91.4 cm



0499 Pavane

15.2x91.4 cm



0503 Quartet

15.2x91.4 cm



0349 Mazurka

15.2x91.4 cm



0498 Tango

15.2x91.4 cm





0265 Morris

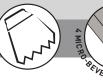


DESIGN SHADE VARIATION:



Medium





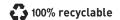




















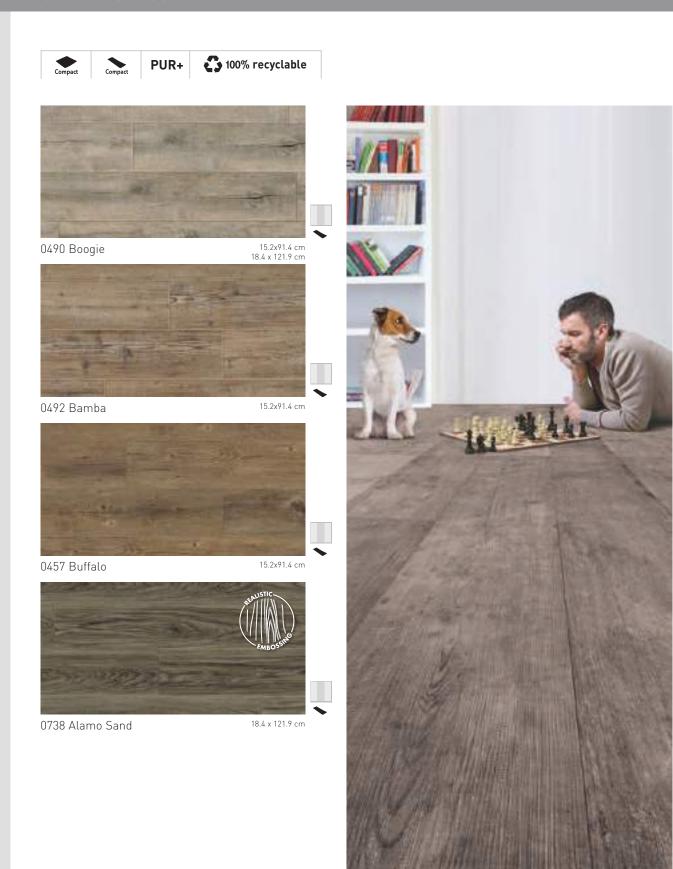


0585 Bebop

0586 Tamoure

18.4 x 121.9 cm

18.4 x 121.9 cm





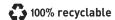




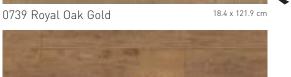














0501 Charleston

15.2x91.4 cm



0386 Pasadena

Creation 30 Mix 15.2x91.4 cm / 7.6x91.4 cm / 22.8x91.4 cm



0749 Bostonian

18.4 x 137.1 cm



11.4 x 61 cm 18.4 x 121.9 cm 0742 Timber Camel



0741 Timber Rust

11.4 x 61 cm 18.4 x 121.9 cm



0740 Royal Oak Coffee

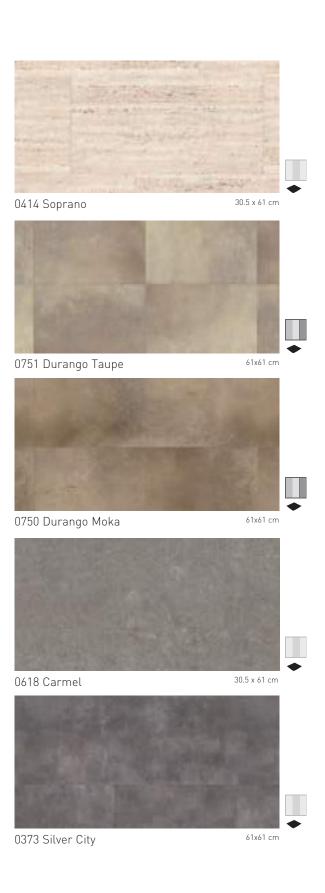
18.4 x 121.9 cm



0493 Flamenco

15.2x91.4 cm





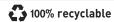




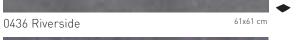














61x61 cm 0505 Andante



0374 Parker Station 61x61 cm



30.5 x 61 cm 0438 Norvegian Slate

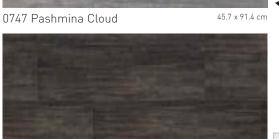












0746 Pashmina Storm

DESIGN SHADE VARIATION:



Light



Medium

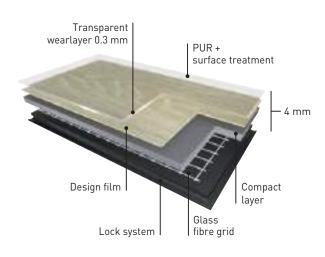


45.7 x 91.4 cm

CREATION 30 LOCK

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CREATION 30 LOCK [ARTLINE LOCK]



CREATION 30 LOCK is a synthetic, decorative, flexible, antistatic, abrasion group T floorcovering available in planks and tiles with micro-bevelled edges. **CREATION 30 LOCK** is a 4mm thick product, it consists of a transparent wearlayer 0.3mm thick, a design film and two compact underlayers reinforced with a fibre grid. The product is compressed and grained at high pressure.

CREATION 30 LOCK is treated with polyurethane treatment **PUR+** that provides good cleaning properties and improved resistance to scratches and chemicals.

CREATION 30 LOCK is made with 73% of mineral and 12% inexhaustible materials. It is made with 100% control recycled materials. It is 100% compliant with REACH. The product emission rate of organic compounds is < $100\mu g/m^3$ (TVOC <28 days – ISO 16000-6). It is 100% recyclable.

CREATION 30 LOCK is a looselay product that can be installed without adhesive thanks to the interlocking system.













CREATION 30 LOCK















EASY INSTALLATION / EASY RENOVATION

- ► Looselay interlocking system
 - Installation with no adhesive
 - Quick installation
 - Few tools: cutter and mallet
- ► Minimum subfloor preparation: CREATION 30 LOCK is compatible with seamless tile, concrete, PVC compact, wood floor (if subfloor rigid & stable)*

^{*(}In compliance with Gerflor's installation guidelines)

			CREATION 30 LOCK
DESCRIPTION			
Total thickness	EN ISO 24346 (EN 428)	mm	4.00
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	0.30
Weight	EN ISO 23997 (EN 430)	g/sq.m	7760
Plank size	EN ISO 24342 (EN 427)	mm	178 x 1245
Tile size	EN ISO 24342 (EN 427)	mm	303 x 607
CLASSIFICATION			
Norm / Product specification	-	-	EN ISO 10582 (EN 649)
European classification	EN ISO 10874 (EN 685)	class	23 - 31
Fire rating	EN 13501-1	class	B _{fl} -s1
Static electrical propensity	EN 1815	kV	< 2
Slip resistance wet	DIN 51 130	class	R9-R10-R11 ⁽¹⁾
PERFORMANCES			
Wear resistance	EN 660.2	mm³	≤ 2.0
Wear group	NF 189	group	T
Type Binder content	ISO 10582	type	1
Room impact	NF S 31074	dB	76
Impact sound insulation	EN ISO 717-2	dB	4
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.15
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≤ 0.10
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK
Thermal conductivity	EN ISO 10456 (EN 12 524)	W/(m.k)	0.25
Colour fastness	EN 20 105 - B02	degree	≥ 6
Surface treatment	-	-	PUR+
Chemical products resistance	EN ISO 26987 (EN 423)	-	OK
ENVIRONMENT / INDOOR QUALITY AIR			
TVOC after 28 days	ISO 16000-6	μg / m³	<100
CE MARKING			
C€	EN 14041		
			B _{fl} -s1

(1) Slip resistance wet: details on website gerflor.com

CREATION 30 LOCK





CREATION 30 LOCK



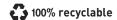


New











0441 Honey Oak

17.8x124.5 cm



0585 Bebop





0347 Ballerina

17.8x124.5 cm



0445 Rustic Oak

17.8x124.5 cm



0503 Quartet

17.8x124.5 cm



0589 Break Dance

17.8x124.5 cm



0265 Morris

17.8x124.5 cm



0490 Boogie

17.8x124.5 cm







CREATION 30 LOCK



Light

CREATION 30 LOCK



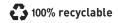














0476 Staccato

30.3x60.7 cm



0436 Riverside

30.3x60.7 cm



0505 Andante

30.3x60.7 cm



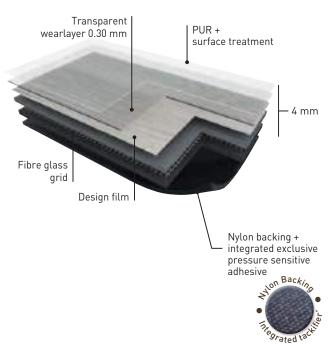
0374 Parker Station

30.3x60.7 cm



CREATION 30 X'PRESS

► CREATION 30 X'PRESS



CREATION 30 X'PRESS is a synthetic, decorative, flexible, abrasion group T product available in tiles and planks with bevelled edges. It comprises a 0,30mm thick transparent wearlayer.

It is a 4mm compact product, compressed and grained at high pressure, made with a design film, two compact underlayers reinforced with a fibre grid. The product includes "Pressure Sensitive Adhesive" (PSA) on the nylon backing. Subfloor is clean after removal.

CREATION 30 X'PRESS is treated with a **PUR+** treatment for easy maintenance properties.

CREATION 30 X'PRESS is made with 73% of mineral and 12% inexhaustible materials. It is made with 100% control recycled materials. It is 100% compliant with REACH. The product emission rate of organic compounds is < $100\mu g/m^3$ (TVOC <28 days – ISO 16000-6). It is 100% recyclable.

*Exclusive "Pressure Sensitive Adhesive" (PSA) on clean subfloor













CREATION 30 X'PRESS















► Ready to use:

- Looselay = Pressure Sensitive Adhesive (PSA) included on the backing of the product
- Direct installation on existing subfloor (In compliance with Gerflor's installation guidelines)
- Clean and quiet for easy installation in busy areas

► Removable:

- No tools needed to remove floor
- Easy to replace a single plank/tile
- Subfloor is clean after removal*

► Easy:

- One tool required: a sharp blade
- Just press to install the product

^{*} For more information please refer to Gerflor's guidelines.

			CREATION 30 X'PRESS
DESCRIPTION			
Total thickness	EN ISO 24346 (EN 428)	mm	4.00
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	0.30
Weight	EN ISO 23997 (EN 430)	g/sq.m	7600
Plank size	EN ISO 24342 (EN 427)	mm	184 x 1219
Tile size	EN ISO 24342 (EN 427)	mm	305 x 610
CLASSIFICATION			
Norm / Product specification	-	-	EN ISO 10582 (EN 649)
European classification	EN ISO 10874 (EN 685)	class	23 - 31
Fire rating	EN 13501-1	class	Bfl-s1
Static electrical propensity	EN 1815	kV	< 2
Slip resistance wet: ramp test with oil	DIN 51 130	class	R9-R10-R11 ⁽¹⁾
PERFORMANCES			
Wear resistance	EN 660.2	mm³	≤ 2.0
Wear group	NF 189	group	Т
Type Binder content	ISO 10582	type	1
Room impact	NF S 31074	dB	74
Impact sound insulation	EN ISO 717-2	dB	5
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.15
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≤ 0.10
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK
Thermal conductivity	EN ISO 10456 (EN 12 524)	W/(m.k)	0.25
Colour fastness	EN 20 105 - B02	degree	≥ 6
Surface treatment	-	-	PUR+
Chemical products resistance	EN ISO 26987 (EN 423)	-	OK
ENVIRONMENT / INDOOR QUAL	ITY AIR		
TVOC after 28 days	ISO 16000-6	μg / m³	<100
CE MARKING			
C€	EN 14041		DS EN-S1

CREATION 30 X'PRESS





CREATION 30 X'PRESS











PUR+





0504 Twist 18.4x121.9 cm



0585 Bebop 18.4x121.9 cm



0347 Ballerina 18.4x121.9 cm



0503 Quartet 18.4x121.9 cm



0265 Morris 18.4x121.9 cm



0586 Tamoure 18.4x121.9 cm



0593 Salsa 18.4x121.9 cm



0589 Break Dance 18.4x121.9 cm



0490 Boogie 18.4x121.9 cm



0447 Amador 18.4 x 121.9 cm

DESIGN SHADE VARIATION:



Light



Medium



High

CREATION 30

•

EXCLUSIVE EMBOSSES FOR ENHANCED DESIGNS





BRUSHED



SLATE



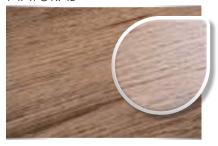
LIGHT



PERFORATED



NATURAL



STONE



RUSTIC WOOD



CREATION 30 New

STAMPED



SAW EFFECT



GENUINE



CREATION 30	CREATION 30	CREATION 30
	LOCK	X'PRESS

	Code	Slip Resistance wet (DIN 51130) / Embosses				
AMADOR	0447	R9 - SAW EFFECT	R9 - SAW EFFECT	R9 - SAW EFFECT		
BALLERINA	0347	R9 - NATURAL	R9 - NATURAL	R9 - NATURAL		
BEBOP	0585	R 10 - BRUSHED	R10 - BRUSHED	R10 - BRUSHED		
BOOGIE	0490	R10 - BRUSHED	R10 - BRUSHED	R10 - BRUSHED		
BREAK DANCE	0589	R10 - RUSTIC WOOD	R10 - RUSTIC WOOD	R 10 - RUSTIC WOOD		
CARMEL	0618	R10 - HAMMERED	R10 - HAMMERED	R10 - HAMMERED		
MORRIS	0265	R9 - NATURAL	R9 - NATURAL	R9 - NATURAL		
PARKER STATION	0374	R10 - HAMMERED	R10 - HAMMERED	R10 - HAMMERED		
QUARTET	0503	R9 - NATURAL	R9 - NATURAL	R9 - NATURAL		
RIVERSIDE	0436	R10 - HAMMERED	R10 - HAMMERED	R10 - HAMMERED		
SALSA	0593	R9 - SAW EFFECT	R9 - SAW EFFECT	R9 - SAW EFFECT		
STACCATO	0476	R 11 - PERFORATED	R11 - PERFORATED	R11 - PERFORATED		
TAMOURE	0586	R10 - BRUSHED	R10 - BRUSHED	R10 - BRUSHED		
TWIST	0504	R9 - NATURAL	R9 - NATURAL	R9 - NATURAL		
ANDANTE	0505	R9 - STONE	R9 - STONE			
ARENA	0060	R9 - SAW EFFECT	R9 - SAW EFFECT			
BOLERO	0475	R9 - STONE	R9 - STONE			
CALYPSO	0489	R10 - BRUSHED	R 10 - BRUSHED			
HONEY OAK	0441	R9 - NATURAL	R9 - NATURAL			
MADISON	0491	R10 - BRUSHED	R 10 - BRUSHED			
OXFORD	0061	R10 - BRUSHED	R10 - BRUSHED			
RUSTIC OAK	0445	R9 - LIGHT	R9 - LIGHT			
SILVER CITY	0373	R10 - HAMMERED	R10 - HAMMERED			
SOPRANO	0414	R10 - HAMMERED	R10 - HAMMERED			
ALAMO ASH	0737	R9 - STAMPED				
ALAMO SAND	0738	R9 - STAMPED				
BACK STREET	0748	R10 - HAMMERED				
BAMBA	0492	R 10 - BRUSHED				
BOSSA NOVA	0588	R9 - SAW EFFECT				
BOSTONIAN	0749	R9 - NATURAL				
BUFFALO	0457	R10 - BRUSHED				
CAMBRIDGE	0465	R9 - NATURAL				
CARRARE	0744	R9 - STONE				
CHARLESTON	0501	R9 - SAW EFFECT				
CUMBIA	0587	R10 - RUSTIC WOOD				
DURANGO MOKA	0750	R10 - HAMMERED				
DURANGO TAUPE	0751	R10 - HAMMERED				
FLAMENCO	0493	R9 - SAW EFFECT				
FOLK	0488	R9 - NATURAL				
MAZURKA	0349	R9 - NATURAL				
MILONGA	0591	R9 - SAW EFFECT				
NORTH WOOD	0743	R 10 - BRUSHED				
NORVEGIAN SLATE	0438	R 10 - SLATE				
PASADENA	0386	R10 - BRUSHED				
PASHMINA CLOUD	0747	R9 - STONE				
PASHMINA STORM	0746	R9 - STONE				
PASO DOBLE	0592	R10 - RUSTIC WOOD				
PAVANE	0499	R9 - NATURAL				
ROYAL OAK COFFEE	0740	R9 - GENUINE				
ROYAL OAK GOLD	0739	R9 - GENUINE				
RUMBA	0502	R10 - BRUSHED				
SIRTAKI	0590	R 10 - RUSTIC WOOD				
TANGO	0498	R9 - NATURAL				
TEMPO	0262	R9 - NATURAL				
TIMBER CAMEL	0742	R10 - BRUSHED				
TIMBER RUST	0741	R10 - BRUSHED				
		• •				

	7		CREATION 30 (ARTLINE)	CREATION 30 LOCK (ARTLINE LOCK)	CREATION 30 X'PRESS	SKIRTING Matching 100%	SKIRTING Recommandation	
		Code						
	AMADOR	0447	•	•	•	0447		1
	BALLERINA BEBOP	0347 0585	•	•	•	0347		ı
1000	BOOGIE	0490	•	•	•	0358 0357		١
D. S.	BREAK DANCE	0589	•	•	•	0007	0445	١
CARL ME	CARMEL	0618	•	•	•		0007	
	MORRIS	0265	•	•	•	0265		١
Miles	PARKER STATION	0374	•	•	•	0502	0003	
130	QUARTET RIVERSIDE	0503 0436	•	•	•	0503	0005	١
the same	SALSA	0593	•	•	•	0582	0003	ı
1	STACCATO	0476	•	•	•	0476		ı
	TAMOURE	0586	•	•	•	0448		
_	TWIST	0504	•	•	•	0504	2525	
_	ANDANTE ARENA	0505 0060	•	•	-	0356	0505	į
_	BOLERO	0475	•	•	-	0330	0447	ı
	CALYPSO	0489	•	•	-	1489		
_	HONEY OAK	0441	•	•	-	0441		
_	MADISON	0491	•	•	-	0491		١
-	OXFORD RUSTIC OAK	0061 0445	•	•	-	0445	0447	ł
	SILVER CITY	0373	•	•	-	0445	0007	ı
	SOPRANO	0414	•	•	-	0414	0007	1
	ALAMO ASH	0737	•	-	-		0446	
	ALAMO SAND	0738	•	-	-		0458	ı
	BACK STREET BAMBA	0748 0492	•	-	-	0492	0008	ł
	BOSSA NOVA	0588	•	-	-	0492	0347	ı
	BOSTONIAN	0749	•	-	-		0356	ĺ
	BUFFALO	0457	•	-	-	0359		
	CAMBRIDGE	0465	•	-	-	0272		ı
	CARRARE	0744	•	-	-		0002	ı
	CHARLESTON CUMBIA	0501 0587	•	-	-	0458	0461	ı
	DURANGO MOKA	0750	•	-	-	0430	0006	1
	DURANGO TAUPE	0751	•	-	-		0007	1
	FLAMENCO	0493	•	-	-		0445	ı
	FOLK	0488	•	-	-		0335	ı
	MAZURKA MILONGA	0349 0591	•	-	-	0442 0584		ı
	NORTH WOOD	0743	•	-	-	0384	0008	١
	NORVEGIAN SLATE	0438	•	_	_		0004	ı
	PASADENA	0386	•	-	-	0386		
	PASHMINA CLOUD	0747	•	-	-		0003	ı
	PASHMINA STORM	0746	•	-	-		0009	
	PASO DOBLE PAVANE	0592 0499	•	-	-		0458 0450	
	ROYAL OAK COFFE	0740	•	-	_	0740	0400	
	ROYAL OAK GOLD	0739	•	-	-		0062	J
	RUMBA	0502	•	-	-	0360		
	SIRTAKI	0590	•	-	-		1489	J
	TANGO	0498	•	-	-	0040	0360	-
	TEMPO TIMBER CAMEL	0262 0742	•	-	-	0262	0001	ı
	TIMBER RUST	0742	•	-	-		0528	
								d

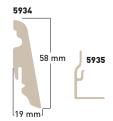


CREATION 30 New



DECOR SKIRTING

To be installed with clip (5935) or mastic adhesive.





PACKAGING

: 5 x 2.4 lm / package : 30 clip / package

► CREATION 30 WOOD : 30 matching decors



• Alamo Ash





Arena ▶ Bostonian



Ballerina ▶ Bossa Nova



Bamba



Boogie



Buffalo



Calypso ▶ Sirtaki



Cambridge





Cumbia ▶ Alamo Sand ▶ Paso Doble





Honey Oak





Mazurka



Milonga



Morris





▶ Pavane



Quartet





0062 0740 ▶ Royal Oak Gold Royal Oak Coffee



Rumba ▶ Tango





Rustic Oak ▶ Break Dance ▶ Flamenco



Salsa



Tamoure



Tempo



▶ Timber Rust



► CREATION 30 MINERAL : 13 decors



▶ Andante



0008

Back Street
North Wood



▶ Bolero



▶ Carrare



▶ Durango Moka





▶ Norvegian Slate





▶ Parker Station ▶ Pashmina Cloud



▶ Riverside



0007
► Silver City
► Carmel
► Durango Taupe



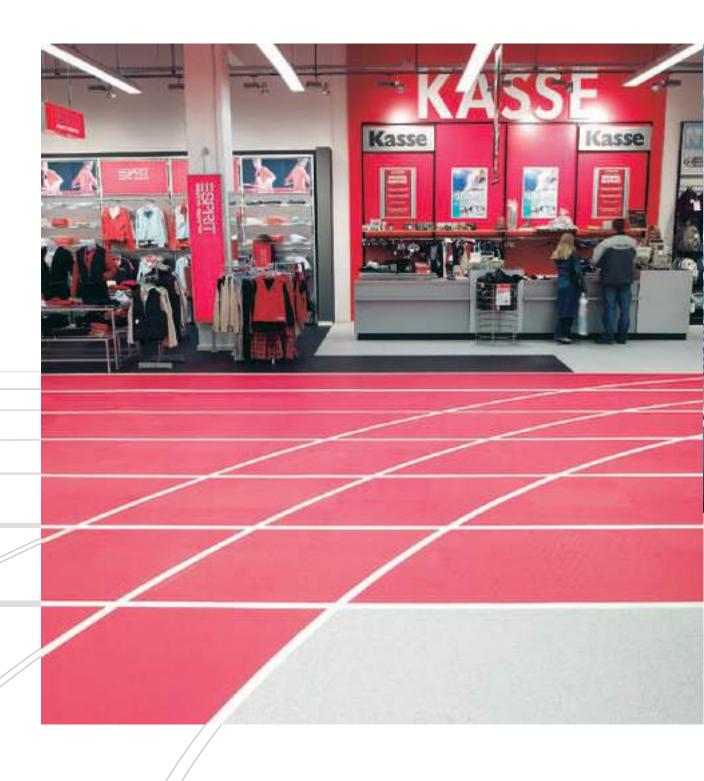




Staccato

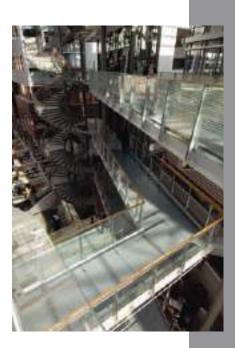


▶ Similar references indicated as information

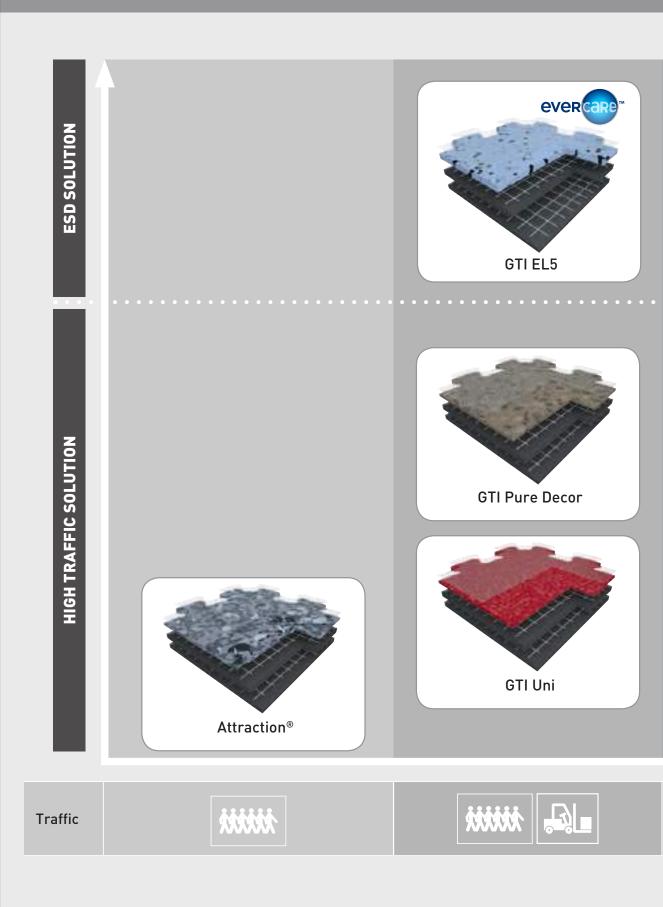




FAST TRACK LOOSELAY TILE



FAST TRACK LOOSELAY TILE











FAST TRACK LOOSE LAY TILES 172-185

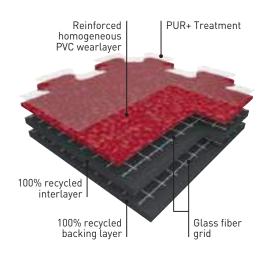
GTI
- GTI Uni
- GTI Pure Decor
- GTI Max Decor 176-181 178 178 179 - GTI EL5

Attraction® 182-185

GTI UNI - GTI PURE DECOR - GTI MAX DECOR

GTI UNI - GTI PURE DECOR - GTI MAX DECOR

GTI CONNECT



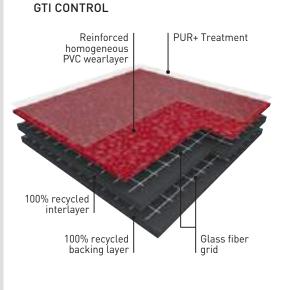
GTI UNI & GTI PURE DECOR are multi-layered interlocking looselay vinyl tiles with polyurethane treatment (PUR+), 6 mm thick with a dovetail joint for the **CONNECT** configuration and with welded joints for the CONTROL configuration. GTI is manufactured by Gerflor using a continuous high pressure process, abrasion group T.

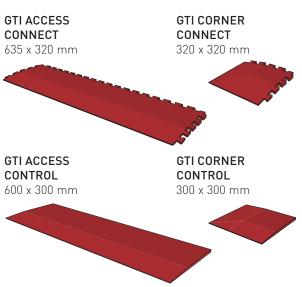
GTI is reinforced with 2 glass fibre grids on either side of an intermediate pressed homogeneous layer. Backing of GTI is a 4 mm thick black pressed homogeneous layer. The **GTI UNI** surface is a coloured homogeneous sheet 2 mm thick and the GTI PURE **DECOR** surface is a coloured heterogeneous sheet 2 mm (1mm of surface decor and 1 mm of recycled black layer). These products are 100% recyclable.

GTI MAX DECOR is a multi-layered interlocking looselay vinyl tile with polyurethane treatment (PUR+), 6 mm thick with a dovetail joint for the **CONNECT** configuration and with welded joints for the CONTROL configuration. GTI is manufactured by Gerflor using a continuous high pressure process, abrasion group T. The GTI MAX **DECOR** wearlayer is reinforced by specific oblong fillers that offers an outstanding resistance to traffic. GTI MAX DECOR is reinforced with 2 glass fibre grids on either side of an intermediate pressed homogeneous layer. GTI MAX DECOR's backing is a 4 mm thick black pressed homogeneous sheet, its surface is a coloured and reinforced homogeneous sheet 2 mm thick. The product is 100%

GTI Access are ramps that provide continuity between the tile and the existing floor.

GTI Corner enable covering of inaccessible corners or finishing central patterns.





CONNECT



GTI UNI



0258 Natural



0249 Carbon*





CONTROL



0241 Red*



Beige*



GTI PURE DECOR GTI MAX DECOR 0258 Natural 0249 Carbon*

0241 Red*

^{*}See the complete colour ranges on the next pages.

GTI UNI - GTI PURE DECOR - GTI MAX DECOR

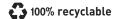




Removable

R10





- ► Resistant to heavy traffic
- ► Fast renovation: can be installed over existing floorcovering
- ▶ No subfloor preparation, no adhesive and no production stop (no loss of money)
- ▶ Polyurethane surface treatment PUR+ for ease of maintenance
- ▶ 6 Standard logos: Mix and match colours to create corners and walkways

			GTI	GTI PURE DECOR	GTI
DESCRIPTION			UNI	PURE DECOR	MAX DECOR
Total thickness	EN ISO 24346 (EN 428)	mm	6	6	6
Wearlayer thickness	EN ISO 24340 (EN 429)	mm	2	1	2
Weight	EN ISO 23997 (EN 430)	g/sq.m	9240	8935	9380
Size CONNECT Size CONTROL	EN ISO 24342 (EN 427)	mm	635 x 635 600 x 600	635 x 635 600 x 600	635 x 635 600 x 600
CLASSIFICATION					•
Norm / Product specification	-	-	EN ISO 10582 (EN 649)	EN ISO 10582 (EN 649)	EN ISO 10582 (EN 649)
European classification	EN ISO 10874 (EN 685)	Class	34-43	34-43	34-43
Fire rating	EN 13 501-1	Class	B _{fl} -s1	B _{fl} -s1	B _{fl} -s1
Static electrical propensity	EN 1815	kV	≤ 2	≤ 2	≤ 2
Slip resistance wet: ramp test with oil	DIN 51 130	Class	R10	R10	R10
PERFORMANCES					
Wear resistance	EN 660.2	mm³	< 2	≤ 2	€ 2
Wear group	NF 189	-	Т	Т	Т
Type Binder content	ISO 10582	type	II	I	I
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.25	≤ 0.25	≤ 0.25
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≤ 0.10	≤ 0.10	≤ 0.10
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK	OK	OK
Shore Hardness	EN ISO 868	HD	≥ 50	≥ 50	≥ 55
Shifting resistance	CSTB 3562	N/mm²	<30	<30	≥ 30
Thermal conductivity	EN ISO 10456 (EN 12524)	W/(m.K)	0.25	0.25	0.25
Colour fastness	EN 20 105 - B02	Degree	≥ 6	≥ 6	≥ 6
Surface treatment	-	-	PUR+	PUR+	PUR+
Chemical products resistance	EN ISO 26987 (EN 423)	-	OK	OK	OK
ENVIRONMENT / INDOOR AIR Q	UALITY				
TVOC after 28 days	ISO 16000-6	μg / m³	<100	<100	<100
Certification	-	_	Floorscore®	Floorscore®	Floorscore®
CE MARKING					
(6	EN 14041				



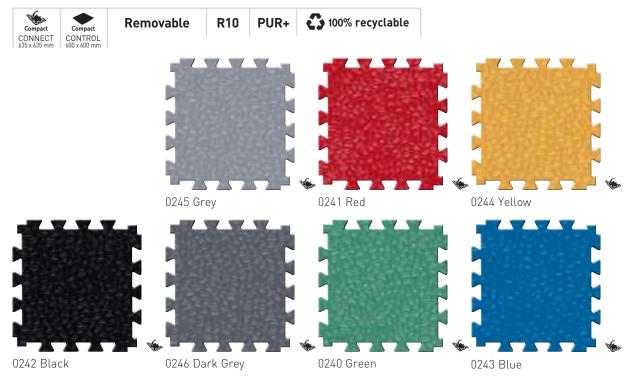
EN 14041



FAST TRACK LOOSELAY TILE

GTI UNI - GTI PURE DECOR





GTI PURE DECOR CONNECT



All these colours are available in GTI UNI CONTROL & GTI PURE DECOR CONTROL.

LOGOS GTI



178

GTI MAX DECOR

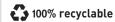
GTI MAX DECOR CONNECT

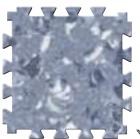




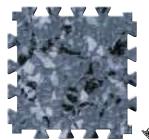
Removable

R10 PUR+

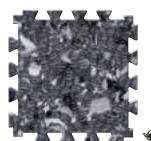




0253 Aluminium



0252 Titanium 0247



0249 Carbon



0255 Saphyr



All these colours are available in GTI MAX DECOR CONTROL.

ACCESSORIES GTI

ALUMINIUM RAMP 5-6 MM / ref. 0505



+ ALUMINIUM CORNER 5-6 MM / ref. 1513

New

LOOSELAY ALUMINIUM RAMP 5-6 MM / ref. 0609



+ LOOSELAY ALUMINIUM CORNER 5-6 MM / ref. 0629

ENTRANCE MATS ROMUS



Romat GT for GTI for pedestrian traffic only ref. 1719

FAST TRACK LOOSELAY TILE

GTI EL5

▶ G

GTI EL5

Homogeneous wearlayer 100% recycled interlayer 100% recycled backing layer Glass fiber grid

GTI EL5 is a multi-layered looselay vinyl tile, 6 mm thick, reinforced with 2 glass fibre grids.

GTI EL5 CONNECT tiles can be installed using interlocking system with dove tails

GTI EL5 CONTROL is available in square format with welded joints for clean environments and watertight systems requirements.

 $\mbox{\bf GTI}$ $\mbox{\bf EL5}$ wearlayer is 2 mm vinyl homogeneous manufactured with continuous high pressure process, abrasion group P.

It offers an outstanding resistance to traffic.

This floorcovering is treated with **Evercare™** technology: the latest improvements in polyurethane surface treatment obtained by UV laser cross-linking. Evercare™ offers **easy maintenance and resistance against staining** of chemical products used in healthcare like betadine, eosin or anti-bacterial hand gel; **and decontamination protocols.**

This treatment has excellent maintenance characteristics; it requires no way for life!

The carbon encapsulated granules throughout its full thickness and the **conductive backing** and **conductive surface treatment** ensure optimal and consistent conductive properties throughout its full life expectancy:

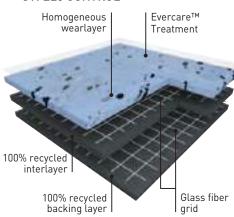
- 5x10⁴ ≤ Rt ≤ 10⁶ according to EN 1081
- Rt ≤ 10° according to IEC 61.340-4-1

It has permanent antistatic properties:

- < 2000V according to EN 1815
- < 100V according to IEC 61.340-4-5

The product is non-emissive of volatile organic compounds with <10 μ g/m³ (TVOC after 28 days ISO 16000-6).

GTI EL5 CONTROL

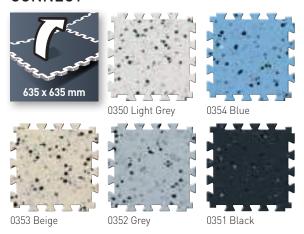


COMPLEMENTARY FINISHES:

GTI EL5 CONTROL ACCESS (access ramp), GTI EL5 CONTROL CORNER (corner finishes), GTI EL5 CONTROL coving (COVING / COVING CORNER IN et COVING CORNER OUT) and conductive welding rods (GTI EL5 CONTROL WELDING RODS).

GTI EL5 CONNECT ACCESS (access ramp), GTI EL5 CONNECT CORNER (corner finishes).

CONNECT



CONTROL



GTI EL5





Removable

R9 E

Evercare™



CONNECT

- ▶ Fast Installation
- ► Resistance to heavy traffic

CONTROL

- ► Watertight System (hot welding)
- ▶ Resistance to heavy traffic

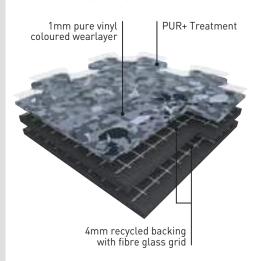
			GTI EL5
DESCRIPTION		,	
Total thickness	EN ISO 24346 (EN 428)	mm	6
Wearlayer thickness	EN ISO 24340 (EN 429)	mm	2
Weight	EN ISO 23997 (EN 430)	g/sq.m	9240
Size CONNECT Size CONTROL	EN ISO 24342 (EN 427)	mm	635 x 635 650 x 650
CLASSIFICATION			
Norm / Product specification	-	-	EN ISO 10582 (EN 649)
European classification	EN ISO 10874 (EN 685)	Class	34-43
Fire rating	EN 13 501-1	Class	B _{fl} -s1
Electrical resistance ^[1]	EN 1081 IEC 61.340-4-1 IEC 61.340-4-5 ANSI / ESD STM 7.1	Ω	5 x 10 ⁴ ≤ Rt ≤10 ⁶ ≤ 10 ⁹ ≤ 10 ⁹ ≤ 10 ⁹
Static electrical propensity	EN 1815 IEC 61.340-4-5	kV V	< 2 < 100 ⁽²⁾
Protection against electrostatic	ESD S20.20	-	ОК
discharges	IEC 61.340-5-1	-	ОК
Slip resistance wet: ramp test with oil	DIN 51 130	Class	R9
PERFORMANCES			
Wear resistance	EN 660.2	mm³	≼ 4
Wear group	NF 189	-	Р
Type Binder content	EN ISO 10582	type	I
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.25
Shore Hardness D	EN ISO 868	HD	≥ 90
Castor chair test (type W)	ISO 4918 (EN 425)	-	ОК
Thermal conductivity	EN ISO 10456 (EN 12524)	W/(m.K)	0.25
Colour fastness	EN 20 105 - B02	Degree	≥ 6
Surface treatment	-	-	Evercare™
Chemical products resistance	EN ISO 26987 (EN 423)	-	ОК
ENVIRONMENT / INDOOR AIR QU	ALITY		
TVOC after 28 days	ISO 16000-6	μg / m³	<10
Certification	-	-	Floorscore®
CE MARKING			
CE	EN 14041		1060 DS
			B _{II} -s1



ATTRACTION®

ATTRACTION®

ATTRACTION® CONNECT



ATTRACTION® is a semi-flexible tile constructed by compacting at high temperature a 4mm recycled backing and a 1mm pure Vinyl coloured wearlayer.

The unique flecked design is produced through the high pressure introduction of coloured chips to the coloured wearlayer.

ATTRACTION® CONNECT has a unique dovetail joint which allows rapid loose lay installation and replacement.

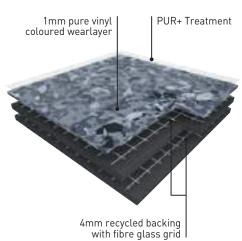
ATTRACTION® CONTROL is available in square format with welded joints for clean environments and watertight systems requirements.

ATTRACTION® is treated with a polyurethane treatment PUR+ providing excellent cleaning characteristics and improved resistance to scratching and chemicals. PUR+ significantly delays the application of wax for a period dependant on maintenance regime and traffic

It is anti-static (< 2 kV) and meets the requirements for use in computer

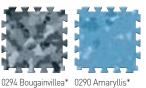
It has a B_{fl}-s1 fire classification in accordance with standard EN 13501-1.

ATTRACTION® CONTROL



CONNECT







CONTROL





0294 Bougainvillea* 0290 Amaryllis*





0284 Sunflower*

*See the complete colour ranges on the next pages.

ATTRACTION®





Removable

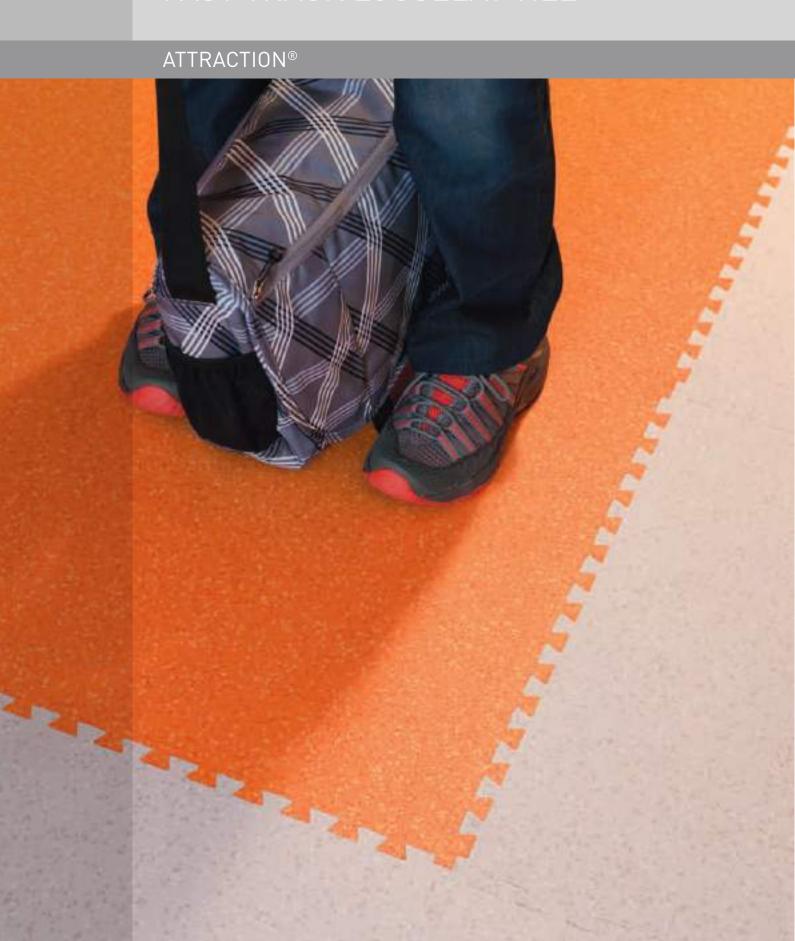
R9



- ▶ Fast track and easy installation
- $\,\blacktriangleright\,$ No immobilisation of the premises and no loss of turnover
- ▶ Little or no subfloor preparation
- ▶ Low maintenance cost: UV cured polyurethane PUR+ treatment.

			ATTRACTION®
DESCRIPTION			
Total thickness	EN ISO 24346 (EN 428)	mm	5
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	1
Weight	EN ISO 23997 (EN 430)	g/sq.m	7420
Tile size CONNECT Tile size CONTROL	EN ISO 24342 (EN 427)	mm	635 x 635 600 x 600
CLASSIFICATION			
Norm / Product specification	-	-	EN ISO 10582 (EN 649)
European classification	EN ISO 10874 (EN 685)	class	34-43
Fire rating	EN 13501-1	class	B _{fl} -s1
Static electrical propensity	EN 1815	kV	< 2
Slip resistance wet: ramp test with oil	DIN 51 130	class	R9
PERFORMANCES			
Wear resistance	EN 660.2	mm^3	≤ 2.0
Wear group	NF 189	group	Т
Type Binder content	EN ISO 10582	type	I
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.25
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≤ 0.10
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK
Thermal conductivity	EN ISO 10456 (EN 12524)	W/(m.k)	0.25
Colour fastness	EN 20 105 - B02	degree	≥ 6
Surface treatment	-	-	PUR+
Chemical products resistance	EN ISO 26987 (EN 423)	-	OK
ENVIRONMENT / INDOOR AIR QU	JALITY		
TVOC after 28 days	ISO 16000-6	μg / m^3	<100
Certification	-	-	Floorscore®
CE MARKING			
CE	EN 14041		
	21.17041		B _{II} -s1

FAST TRACK LOOSELAY TILE



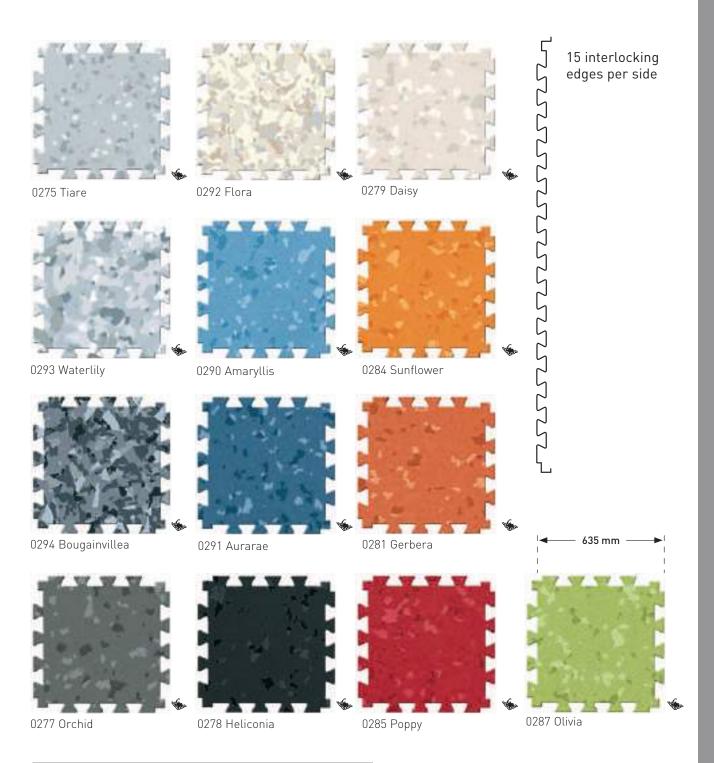
ATTRACTION®



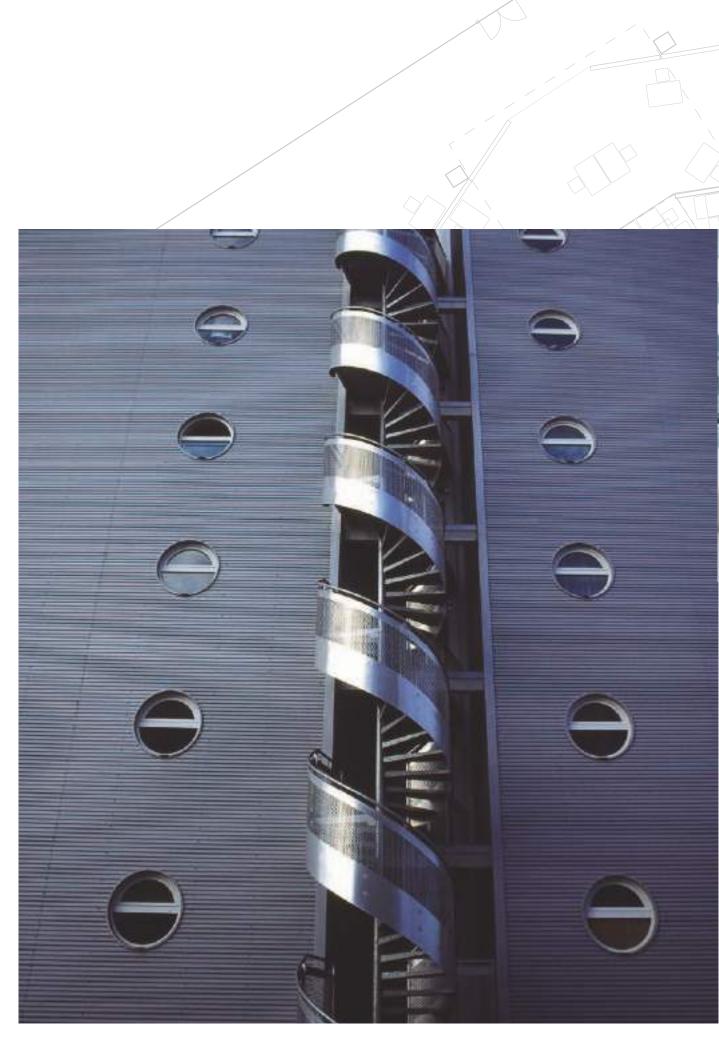
Removable

R9

PUR+ 100% recyclable

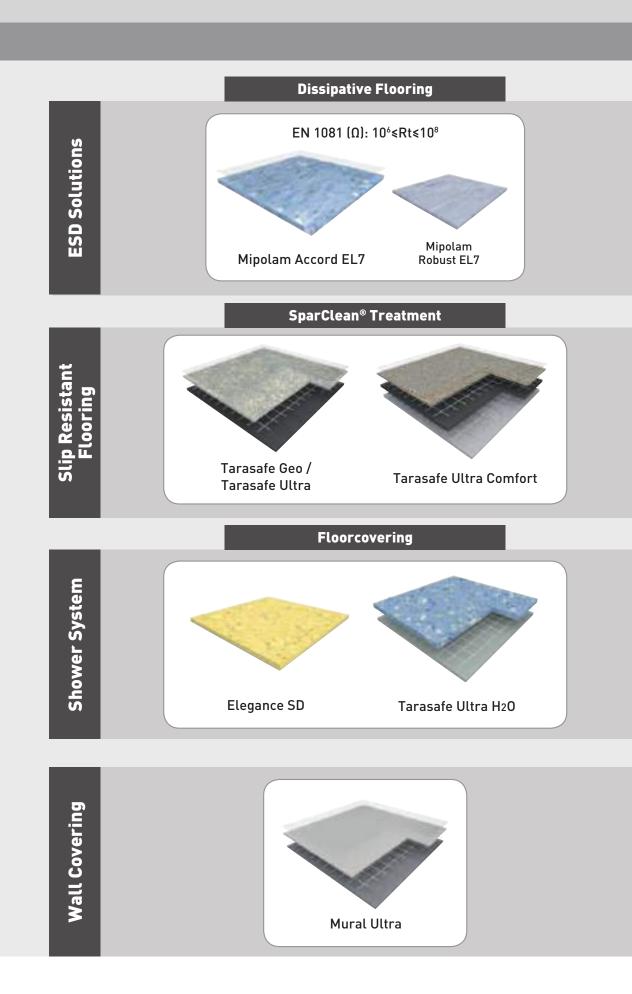


All these colours are available in ATTRACTION® CONTROL.

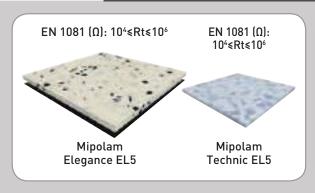








Conductive Flooring









Wall Covering





SPECIALITY FLOORING AND WALLCOVERING 186-211

Static control flooring 190-195

Mipolam Accord EL7
Mipolam Robust EL7
Mipolam Elegance EL5
Mipolam Technic EL5
GTI EL5
192
193
194

Safety flooring

New	196	-203
- Tarasaf	e Geo	
SparCle	an®	199
- Tarasaf	e Ultra & Ultra	
Comfort	: SparClean®	201
- Tarasaf	e Ultra H2O	202
- Tarasaf	e Standard/	
Plus/Su	per	203

Shower System

204-209
- Elegance SD 206
- Tarasafe Ultra H20 206
- Mural Calypso 207
New

Wall covering

210-211- Mural Ultra 211
- Mural Club 211

ESD SOLUTIONS - MIPOLAM EL

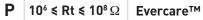
Dissipative flooring

MIPOLAM ACCORD EL7

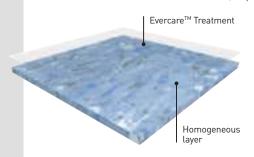


MIPOLAM ACCORD EL7 - MIPOLAM ROBUST EL7









MIPOLAM ACCORD EL7 is a dissipative flexible homogeneous vinyl floorcovering available in both sheet and tile. Calendered and compacted.

This floorcovering is treated with **Evercare™**: the latest improvements in polyurethane surface treatment obtained by UV laser cross-linking. Evercare $^{\text{TM}}$ avoids stain of chemical products used in healthcare like betadine, eosin or antibacterial hand gel and increases the durability of the flooring. This treatment has excellent maintenance characteristics; it requires no wax for life!

MIPOLAM ACCORD EL7 acts as a continuous dissipater 10⁶ ≤ Rt ≤ 10⁸. It has permanent antistatic properties (< 100 V).

The product is non-reactive to residual indentation with a value ≤ 0.02 mm. The flooring is a group P wear rating suitable for heavy duty traffic areas and

Bfl-s1 fire resistance. The product is non-emissive of volatile organic compounds with <10 µg/m³ (TVOC after 28 days ISO 16000-6).









MIPOLAM ROBUST EL7 is a dissipative flexible homogeneous vinyl floorcovering available in both sheet and tile. Calendered and compacted. It has permanent antistatic properties (< 100 V). It acts as a continuous dissipater 106 < Rt < 108 (EN 1081).

MIPOLAM ROBUST EL7

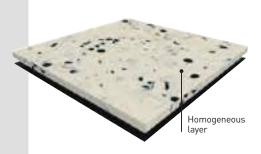


Conductive flooring

MIPOLAM ELEGANCE EL5 - MIPOLAM TECHNIC EL5



MIPOLAM ELEGANCE EL5







MIPOLAM ELEGANCE EL5 is a conductive flexible homogeneous vinyl floorcovering available in sheet.

The 2 mm homogeneous material incorporates carbon encapsulated granules throughout its full thickness. It has a conductive backing to ensure optimal and consistent conductive properties throughout its full life expectancy.

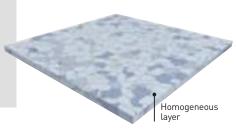
MIPOLAM ELEGANCE EL5 acts as a continuous conductive $10^4 \le Rt \le 10^6$. It has permanent antistatic properties (< 10 V). The product has to be grounded with an ESD copper strip (cf. finishes) to meets its full performance.

The product is non-reactive to residual indentation with a value ≤ 0.02 mm.

The flooring is a group P wear rating suitable for heavy duty traffic areas and Bfl-s1 fire resistance.

The product is non-emissive of volatile organic compounds with $<10 \,\mu g/m^3$ (TVOC after 28 days ISO 16000-6).









MIPOLAM TECHNIC EL5 is a conductive flexible homogeneous compacted vinyl floorcovering available in tiles.

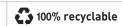
The conductive carbon coated PVC pellets create a perfect conductive network for permanent conductive properties and antistatic properties (< 20 V) throughout its full life expectancy.

It acts as a continuous conductive $10^4 \le Rt \le 10^6$ (EN 1081).

ESD SOLUTIONS - MIPOLAM EL







A complete range for Hi-tech applications: electronics and telecommunication areas, computer rooms, operating theatres, radiology...

- ▶ Compacted floorcovering for better hygiene, maintenance, and traffic resistance.
- ▶ Available in tiles and sheets with specific formats especially adapted to raised floors (608 x 608 mm).

			MIPOLAM ELEGANCE EL5	MIPOLAM TECHNIC EL5	MIPOLAM ACCORD EL7	MIPOLAM ROBUST EL7
DESCRIPTION				1		
Total thickness	EN ISO 24346 (EN 428)	mm	2	2	2	2
Weight	EN ISO 23997 (EN 430)	g/sq.m	3060	3800	3100	3300
Width of sheet	EN ISO 24341 (EN 426)	cm	200	-	200	200
Length of sheet	EN ISO 24341 (EN 426)	lm	20	-	20	20
Tile size	EN ISO 24342 (EN 427)	mm	-	608 x 608	608 x 608	608 x 608
Number of tiles per package	-	-	-	20	20	20
CLASSIFICATION						
Norm / Product specification	-	-	EN ISO 10581 (EN 649)	EN ISO 10581 (EN 649)	EN ISO 10581 (EN 649)	EN ISO 1058 (EN 649)
European classification	EN ISO 10874 (EN 685)	class	34-43	34-43	34-43	34-43
Fire rating	EN 13501-1	class	B _{fl} -s1	Bfl-s1	Bfl-s1	Bfl-s1
Electrical resistance ⁽¹⁾	EN 1081 IEC 61340-4-1 ANSI / ESD-STM 7.1	Ω	$10^4 \le Rt \le 10^6$ $\le 10^6$ $2.5 \times 10^4 \le Rt \le 10^6$	$10^4 \le Rt \le 10^6$ $\le 10^6$ $2.5 \times 10^4 \le Rt \le 10^6$	$10^6 \le Rt \le 10^8$ $10^6 \le Rt \le 10^9$ $10^6 \le Rt \le 10^8$	$10^6 \le Rt \le 10^8$ $10^6 \le Rt \le 10^9$ $10^6 \le Rt \le 10^8$
Static electrical propensity	EN 1815 IEC 61340-4-5	kV V	< 2 ≤ 20 ⁽²⁾	< 2 < 20 ⁽²⁾	< 2 < 100 ⁽²⁾	< 2 < 100 ⁽²⁾
Protection against electrostatic discharges	ESD S20.20 IEC 61340-5-1	-	OK OK	OK OK	OK OK ^[3]	OK OK ⁽³⁾
Slip resistance wet ^[4]	DIN 51 130	class	R9	-	R9	-
PERFORMANCES						
Wear resistance	EN 660.2	mm³	≤ 4.0	≤ 4.0	≤ 4.0	≤ 7.5
Wear group	NF 189	-	Р	Р	Р	М
Type Binder content	EN ISO 10581	type	1	II	II	II
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.40	≃ 0.25	Sheet < 0.40 Tile < 0.25	Sheet ≤ 0.40 Tile ≤ 0.25
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≃ 0.02	≃ 0.03	≃ 0.02	≃ 0.03
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK	OK	OK	OK
Thermal conductivity	EN ISO 10456 (EN 12524)	W/(m.k)	0.25	0.25	0.25	0.25
Colour fastness	EN 20 105 - B02	degree	≥ 6	≥ 6	≥ 6	≥ 6
Surface treatment	-	-	-	-	Evercare™	-
Chemical products resistance ⁽⁵⁾	EN ISO 26987 (EN 423)	-	OK	OK	OK	OK
ENVIRONMENT / INDO	OR AIR QUALITY					
TVOC after 28 days	ISO 16000-6	μg / m³	<10	<10	<10	<10
Certification	-	-	Floorscore®	-	Floorscore®	-
CE MARKING						
CE	EN 14041				B _{ff-S1}	
			<u>\$406Ω</u>	<106Ω	«10 ⁹ Ω	<u><109Ω</u>

⁽¹⁾ Measured before installation.

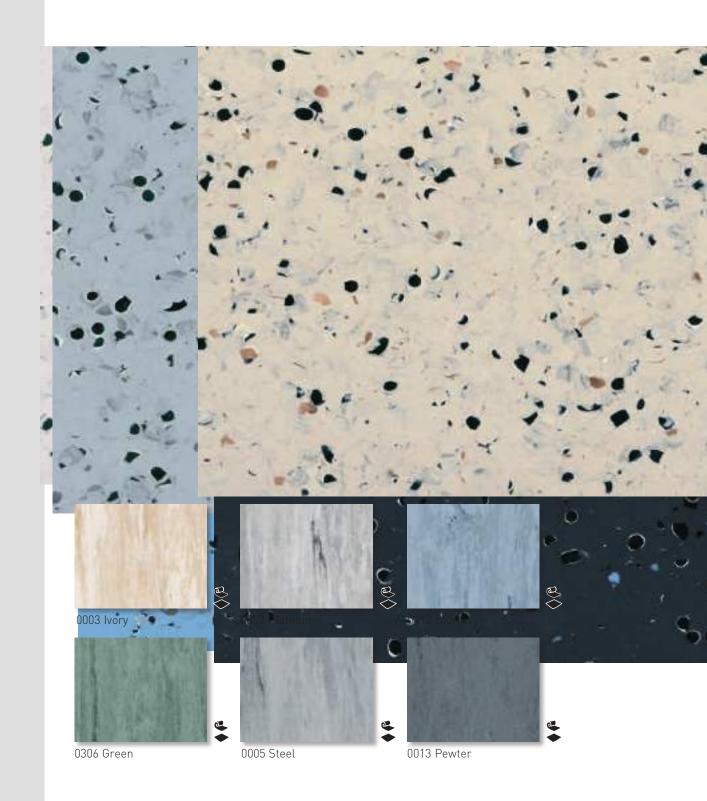
⁽²⁾ Measured with ESD shoes (ABEBA and Uvex).

⁽³⁾ Not compliant with IEC 61340-5-1 layed on raised floor.

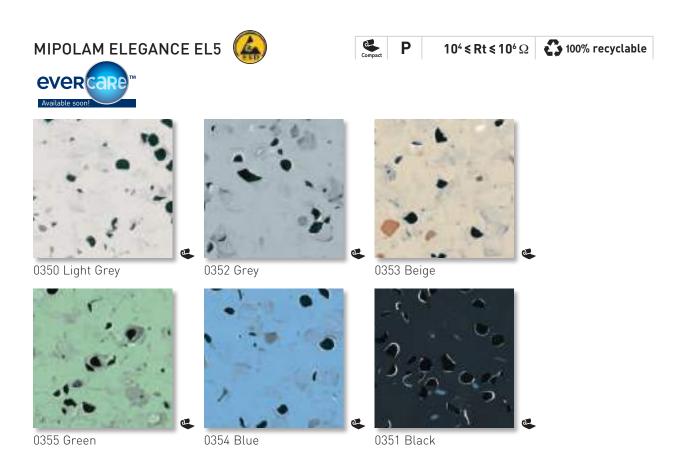
⁽⁴⁾ For lifetime sustainable wet resistance, please refer to Tarasafe ranges.

⁽⁵⁾ Staining table available upon request.

MIPOLAM EL ACCORD EL7 - ROBUST EL7



MIPOLAM EL ELEGANCE EL5 - TECHNIC EL5





ESD SOLUTIONS - GTI EL5

•

GTI EL5

Homogeneous wearlayer 100% recycled interlayer 100% recycled backing layer Glass fiber grid

GTI EL5 is a multi-layered looselay vinyl tile, 6 mm thick, reinforced with 2 glass fibre grids.

GTI EL5 CONNECT tiles can be installed using interlocking system with dove tails

GTI EL5 CONTROL is available in square format with welded joints for clean environments and watertight systems requirements.

 $\mbox{\bf GTI}$ $\mbox{\bf EL5}$ wearlayer is 2 mm vinyl homogeneous manufactured with continuous high pressure process, abrasion group P.

It offers an outstanding resistance to traffic.

This floorcovering is treated with **Evercare™** technology: the latest improvements in polyurethane surface treatment obtained by UV laser cross-linking. Evercare™ offers **easy maintenance and resistance against staining** of chemical products used in healthcare like betadine, eosin or anti-bacterial hand gel; **and decontamination protocols.**

This treatment has excellent maintenance characteristics; it requires no wax for life!

The carbon encapsulated granules throughout its full thickness and the **conductive backing** and **conductive surface treatment** ensure optimal and consistent conductive properties throughout its full life expectancy:

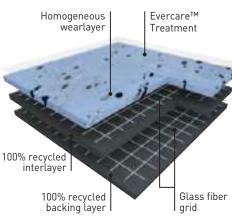
- 5x10⁴ ≤ Rt ≤ 10⁶ according to EN 1081
- Rt ≤ 109 according to IEC 61.340-4-1

It has permanent antistatic properties:

- < 2000V according to EN 1815
- < 100V according to IEC 61.340-4-5

The product is non-emissive of volatile organic compounds with <10 μ g/m³ (TVOC after 28 days ISO 16000-6).

GTI EL5 CONTROL

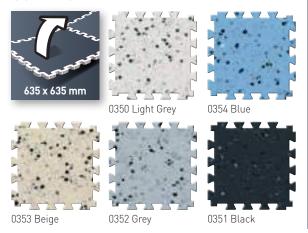


COMPLEMENTARY FINISHES:

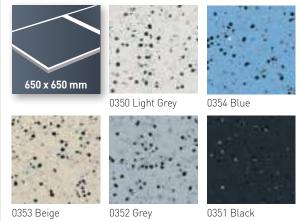
GTI EL5 CONTROL ACCESS (access ramp), GTI EL5 CONTROL CORNER (corner finishes), GTI EL5 CONTROL coving (COVING / COVING CORNER IN et COVING CORNER OUT) and conductive welding rods (GTI EL5 CONTROL WELDING RODS).

GTI EL5 CONNECT ACCESS (access ramp), GTI EL5 CONNECT CORNER (corner finishes).

CONNECT



CONTROL







Removable

R9

Evercare™



CONNECT

- ▶ Fast Installation
- ► Resistance to heavy traffic

CONTROL

- ▶ Watertight System (hot welding)
- ▶ Resistance to heavy traffic

DESCRIPTION			
Total thickness	EN ISO 24346 (EN 428)	mm	6
	EN ISO 24340 (EN 429)	mm	2
Wearlayer thickness	EN ISO 23997 (EN 430)	mm	9240
Weight	EN 150 23797 (EN 430)	g/sq.m	
Size CONNECT Size CONTROL	EN ISO 24342 (EN 427)	mm	635 x 635 650 x 650
CLASSIFICATION			
Norm / Product specification	-	-	EN ISO 10582 (EN 649)
European classification	EN ISO 10874 (EN 685)	Class	34-43
Fire rating	EN 13 501-1	Class	B _{fl} -s1
Electrical resistance ^[1]	EN 1081 IEC 61.340-4-1 IEC 61.340-4-5 ANSI / ESD STM 7.1	Ω	5 x 10 ⁴ ≤ Rt ≤10 ⁶ ≤ 10 ⁹ ≤ 10 ⁹ ≤ 10 ⁹
Static electrical propensity	EN 1815 IEC 61.340-4-5	kV V	< 2 < 100 ^[2]
Protection against electrostatic	ESD S20.20	-	OK
discharges	IEC 61.340-5-1	-	OK
Slip resistance wet: ramp test with oil	DIN 51 130	Class	R9
PERFORMANCES		•	
Wear resistance	EN 660.2	mm³	< 4
Wear group	NF 189	-	Р
Type Binder content	EN ISO 10582	type	1
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.25
Shore Hardness D	EN ISO 868	HD	≥ 90
Castor chair test (type W)	ISO 4918 (EN 425)	-	ОК
Thermal conductivity	EN ISO 10456 (EN 12524)	W/(m.K)	0.25
Colour fastness	EN 20 105 - B02	Degree	≥ 6
Surface treatment	-	-	Evercare™
Chemical products resistance	EN ISO 26987 (EN 423)	-	OK
ENVIRONMENT / INDOOR AIR QUA	LITY		
TVOC after 28 days	ISO 16000-6	μg / m³	<10
Certification	-	-	Floorscore®
CE MARKING			
CE	EN 14041		(10δΩ DS

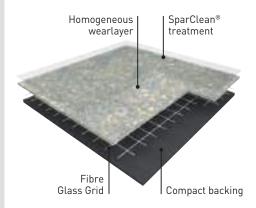


(1) Measured before installation (2) Measured with ESD shoes (type ABEBA and Uvex)

TARASAFE

TARASAFE GEO: TREATED SPARCLEAN®

New

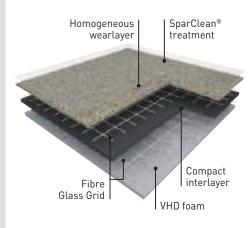


TARASAFE GEO is a slip resistant vinyl floorcovering, with a PVC wear layer and deeply inlaid mineral crystal particles and coloured chips for a decorative design. It is an ideal solution for traffic applications where enhanced slip resistance and durability are required. **TARASAFE GEO** is suitable for most contract & commercial areas. It is eco-friendly, 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 < $100 \,\mu g/m^3$ (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.

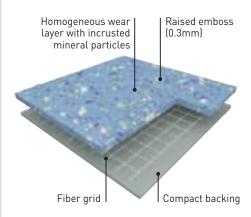
► TARASAFE ULTRA / ULTRA COMFORT: TREATED SPARCLEAN®



TARASAFE ULTRA & ULTRA COMFORT are slip resistant safety vinyl floorcoverings, with a PVC wear layer and deeply inlaid mineral crystal particles (patent pending) and coloured chips for a decorative design. They are reinforced with a glass fibre grid and are available in a sheet format. The ranges are ideal for heavy traffic applications where slip resistance, durability, hygiene and easy maintenance are required. Suitable for most contract & commercial areas, they are a popular choice in the education and healthcare environments, the matt finish surface is also perfectly suitable for dementia care units. They are eco-friendly, 100% recyclable, Floorscore® certified and do not contain any heavy metals or CMR 1&2. They are 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 COMFORT has a VHD closed cell foam backing yielding a 16dB sound insulation.

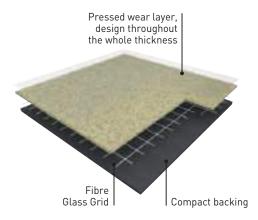
TARASAFE ULTRA H₂O



TARASAFE ULTRA H20 is a slip resistant vinyl floorcovering, with a PVC wear layer and deeply inlaid mineral particles and coloured chips for a decorative design together with a raised emboss for better slip resistance.

TARASAFE ULTRA H20 is an ideal solution for traffic applications where enhanced slip resistance with barefoot and durability are required such as wet areas. The specific embossing together with the mineral particles gives a Class C barefoot slip resistance (DIN 51 097) and R11 slip resistance (DIN 51 130) which makes **TARASAFE ULTRA H20** ideal for barefoot or shod applications. It is reinforced with a glass fibre grid in sheet form. Its homogeneous wear layer provides a group P of abrasion. 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 μ g/m³ (TVOC after 28 days – ISO 16000 -6). This product is 100% recyclable and contents 13% of recycled products.

TARASAFE STANDARD: TREATED PUR



TARASAFE STANDARD with PUR surface treatment is a slip resistant safety vinyl floorcovering, with a PVC wear layer and deeply inlaid mineral crystal particles (patent pending). 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 & commercial areas. It is eco-friendly, 100% recyclable, Floorscore® certified and does not contain any heavy metals or CMR 1&2, it is also 100% compliant with REACH.

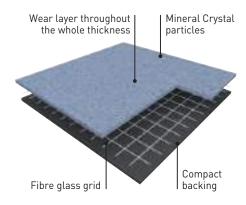
The product emission rate of volatile organic compounds is < $100 \mu g/m^3$ (TVOC after 28 days – ISO 16000 -6).

The **PUR** surface treatment improves the product performance in term of stain resistance and durability.

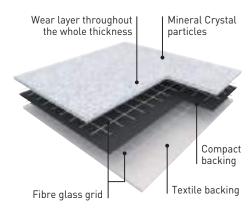
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TARASAFE SUPER, PLUS: NON TREATED

TARASAFE SUPER



TARASAFE PLUS



TARASAFE PLUS and **TARASAFE SUPER** are slip resistant safety vinyl floorcoverings, with a PVC wear layer and deeply inlaid mineral crystal particles (patent pending). They are reinforced with a glass fibre grid and available in a sheet format. They are an ideal solution for heavy traffic applications where slip resistance, durability, hygiene and easy maintenance are required.

TARASAFE PLUS comprises a textile backing for better adherence in wet areas. It helps reducing telegraphing.

TARASAFE SUPER and PLUS are suitable for most contract & commercial areas. They are eco-friendly, 100% recyclable, Floorscore® certified and do not contain any heavy metals or CMR 1&2, they are also 100% compliant with REACH.

The product emission rate of volatile organic compounds is < 100 $\mu g/m^3$ (TVOC after 28 days – ISO 16000 -6).

TARASAFE





R10

R11

R12 SparClean®

PUR





- ▶ Easy to clean and maintain: due to a compacted non porous surface made of vinyl content
- ▶ Permanent slip resistance: dense concentration of deep inlaid mineral crystal particles throughout the wear layer
- ▶ Enhanced colour, design and brightness: due to the mineral crystal particles
- ► Highest abrasion rating
- ► Indoor Air Quality: low VOC emission

TARASAFE ULTRA H₂O

- ► Complements the Tarasafe Ultra range
- ▶ Ideal solution for showers and changing rooms and high level risk wet areas.

			TARASAFE						
			GE0	ULTRA	STANDARD	ULTRA COMFORT	ULTRA H2O	SUPER	PLUS
DESCRIPTION		_	·						
Total thickness	EN ISO 24346 (EN 428)	mm	2.0		2.0	3.2	2.0	2.2	2.5
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	1.00	0.85	0.85	1.00	1.00	1.12	1.14
Weight	EN ISO 23997 (EN 430)	g/sq.m	2370	2460	2460	3080	2400	2880	3090
Width/Length of sheet	EN ISO 24341 (EN 426)	cm/ml	200/:	20	200/20	200/20	200/20	200/20	200/20
CLASSIFICATION									
Norm/Product specification	-	-	Е	N ISO 105 (EN 649)		EN 651	EN ISO 10582 (EN 649)		
European classification	EN ISO 10874 (EN 685)	class	34-4	3	34-43	34-42	34-43	34-43	
Fire rating	EN 13501-1	class	B _{fl} -s	s1	B _{fl} -s1	B _{fl} -s1	C _{fl} -s1	B _{fl} -s1	
Static electrical propensity	EN 1815	kV	<2		<2	<2	<2	<	2
SLIP RESISTANCE									
Pendulum Test (dry & wet)	BS 7976-2	PTV (degree)	> 30	5	> 36	-	≥ 36		-
Surface roughness	-	μm	Rz≽	20	Rz ≥ 20	-	Rz > 20		
Ramp test with oil	DIN 51 130	class	R10)	R10	R11	R11	R12	R10
Ramp test with water	DIN 51 097	class	В		В	С	С		-
Ramp test	EN 13845 (annex C)	class	ESf / E	ESb	ESf / ESb	-	ESb		-
Slip resistance wet areas	CTE	class	-		-	-	3		
PERFORMANCES									
Wear resistance	EN 660.2	mm³	≤2		≤2	≤2	≼ 4	<	2
Wear group	NF 189	-	T		Т	Т	Р	-	Γ
Type Binder content	EN ISO 10582	type	- 1		1	-	1		l
Dimensional stability	EN ISO 23999 (EN 434)	%	≤0.4	.0	≤0.40	<0.40	≤0.40	€ 0	.40
Residual indentation: exigency	EN ISO 24343-1 (EN 433)	mm	≤0.0	3	≤0.05	≤0.20	≤0.10	≤0	.10
Residual indentation (average measure)	-	mm	-		-	-	-	≃ 0.03	-
Castor chair test (type W)	ISO 4918 (EN 425)	-	OK		OK	OK	0K	0	K
Impact sound Insulation	EN ISO 717-2	dB	-		-	16	-		-
Thermal conductivity	EN ISO 10456 (EN 12524)	W/(m.K)	0.2		0.25	0.25	0.25	0.	25
Colour fastness	EN 20 105-B02	degree	≥6		≽6	≱6	≥6	≥	6
Surface treatment	-	-	SparCle	ean®	PUR	SparClean®	-		-
Chemical products resistance	EN ISO 26987 (EN 423)	-	0K		OK	OK	OK	0	K
Anti-bacterial activity (MRSA) ⁽¹⁾	ISO 22196	-	> 99 inhibits g		> 99% inhibits growth	> 99% inhibits growth	> 99% inhibits growth		9% growth
ENVIRONMENT / INDOO	R AIR QUALITY								
TVOC after 28 days	ISO 16000-6	μg / m³	<10	0	<100	<100	<100	<1	00
Certification	-	-	Floorsc	ore®	Floorscore®	Floorscore®	Floorscore®	Floors	score®
CE MARKING									
CE	EN 14041					DS			

TARASAFE GEO New



R 10 SparClean®





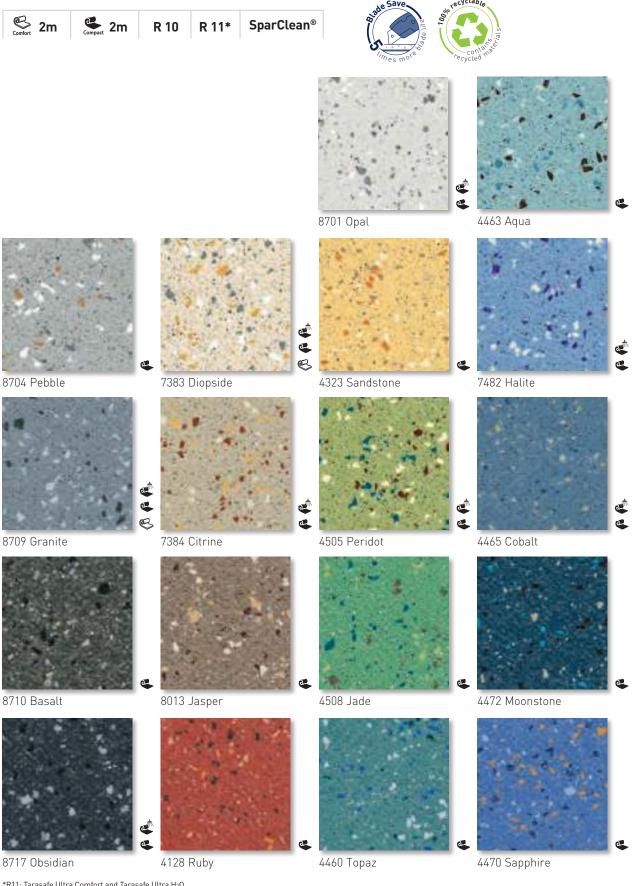




TARASAFE ULTRA, TARASAFE ULTRA COMFORT



TARASAFE ULTRA, TARASAFE ULTRA COMFORT

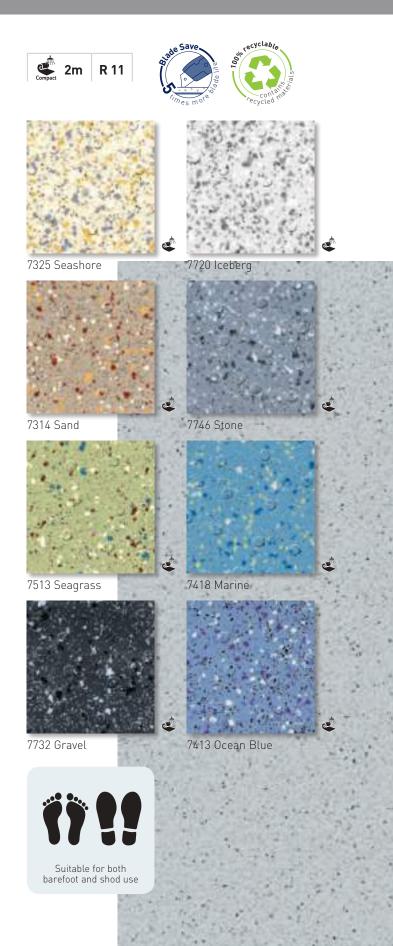


^{*}R11: Tarasafe Ultra Comfort and Tarasafe Ultra H₂O.

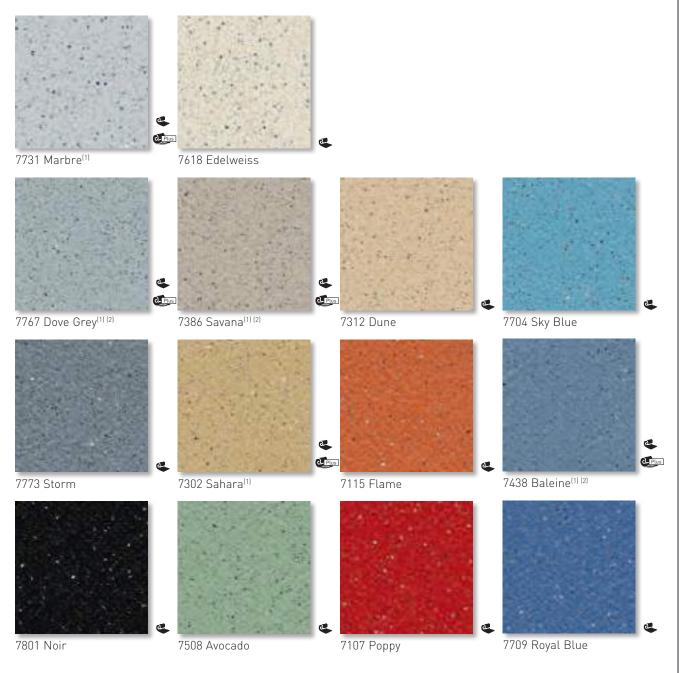
Color reference available as Tarasafe Ultra H₂O.

TARASAFE ULTRA H2O





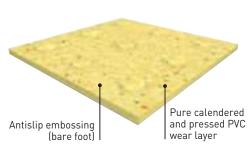




TARADOUCHE SHOWER SYSTEM

► EL

ELEGANCE SD



SHOWER SYSTEM ELEGANCE SD is a flexible homogeneous calendered compacted floorcovering available in 2 m sheet, with a non directional polychrome design, to offer an even colour throughout the thickness. It should be hot welded with a CR 40 welding rod.

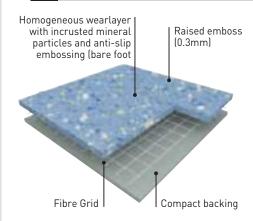
SHOWER SYSTEM ELEGANCE SD is specifically embossed for wet barefoot traffic and has a group P wear rating.

ELEGANCE SD is compliant with antislip resistance norms (R9 according to DIN 51130 and B classification according to DIN 51097) for a **safe usage** in barefoot or shod applications such as showers. The Taradouche System enables access for all in showers especially for disabled people.

It is made of 32% mineral material and 34% renewable material. It uses 100% controlled recycled material. The TVOC emissions in the air at 28 days (EN 16000) are < 10 μg / m^3 . It is 100% recyclable.

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TARASAFE ULTRA H₂O



TARASAFE ULTRA H20 is a slip resistant vinyl floorcovering, with a PVC wear layer and deeply inlaid mineral particles and coloured chips for a decorative design together with a raised emboss for better slip resistance.

TARASAFE ULTRA H20 is an ideal solution for traffic applications where enhanced slip resistance with barefoot and durability are required such as wet areas. The specific embossing together with the mineral particles gives a Class C barefoot slip resistance (DIN 51 097) and R11 slip resistance (DIN 51 130) which makes **TARASAFE ULTRA H20** ideal for barefoot or shod applications.

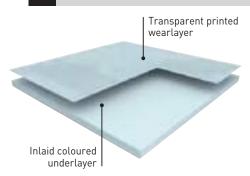
It is reinforced with a glass fibre grid in sheet form. Its homogeneous wear layer provides a group P of abrasion.

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 μ g/m³ (TVOC after 28 days – ISO 16000 -6). This product is 100% recyclable and contents 18% of mineral material and 22% of inexhaustible material.

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MURAL CALYPSO

New



MURAL CALYPS0 is a multilayered wall covering in 2m width roll and with a **B-s2,d0** fire classification according to EN 13501.

It is hot welded with CR41 welding rods for a perfect water tightness. It is made of a printed transparent wear layer and a coloured under layer for a better aspect of the welding. This layer comprises 20% of recycled products. It does not contain any CMR 1 & 2 component and is 100% compliant with REACH.

It is 100% recyclable.

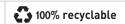
This wall covering is specially recommended for wet room areas and makes the installation in angles easier thanks to its flexibility.

The Shower System is compliant with most laws on "access for all" thanks to the installation in shower without tray.

Gerflor also recommends the Tarasafe compact ranges with surface treatments (SparClean®: Geo & Ultra / PUR: Standard) for the use in wet room areas.

See pages 199-203.





The TARADOUCHE SHOWER SYSTEM provides a safe and hygienic solution thanks to:

- ► Anti-slip resistance floorings
- ▶ 100% waterproof installation

			ELEGANCE SD	TARASAFE ULTRA H20	MURAL CALYPSO
DESCRIPTION				OLINA 1120	OALII 30
Total thickness	EN ISO 24346 (EN 428)	mm	2.4 (on grainside)	2.0 (on grainside)	0.92
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm	2.40	1.0	0.10
Weight	EN ISO 23997 (EN 430)	g/sq.m	3100	2400	1610
Width/Length of sheet	EN ISO 24341 (EN 426)	cm/ml	200/20	200/20	200/30
CLASSIFICATION					
Product specification	-	-	EN ISO 10581 (EN 649)	EN ISO 10582 (EN 649)	EN 15 102
European classification	EN ISO 10874 (EN 685)	class	34-43	34-43	-
Fire rating	EN 13501-1	class	Bfl-s1	Cfl-s1	B-s2,d0
Static electrical propensity	EN 1815	kV	< 2	< 2	-
Slip resistance wet : ramp test with oil	DIN 51130	class	R9	R11	-
Slip resistance wet: bare foot	DIN 51 097	class	В	С	-
Determination of slip resistance – barefoot & shod + water	EN 13845- annexe C	class	-	ESf - ESb	-
Water tightness	EN 13553	-	OK	In progress	-
PERFORMANCES					
Wear resistance	EN 660.2	mm³	≤ 4.0	≤ 4.0	-
Wear group	NF 189	group	Р	Р	-
Type Binder content	ISO 10581	type	I	-	-
Type Binder content	ISO 10582	type	-	I	-
Dimensional stability	EN ISO 23999 (EN 434)	%	≤ 0.40	≤ 0.40	-
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≤ 0.10	≤ 0.10	-
Residual indentation (measure)	-	mm	≃ 0.03	≃ 0.03	+
Thermal conductivity	EN ISO 10456 (EN 12 524)	W/(m.k)	0.25	0.25	-
Colour fastness	EN 20 105 - B02	degree	≥ 6	≥ 6	≥ 6
Chemical products resistance	EN ISO 26987 (EN 423)	-	OK	OK	OK
Anti-bacterial activity (E. coli - S. aureus - MRSA) [1]	ISO 22196	-	-	> 99% inhibits growth	> 99% inhibits growth
ENVIRONMENT / INDO	OR AIR QUALITY				
TVOC after 28 days	ISO 16000-6	μg / m³	<10	<100	-
Certification		_	Floorscore®	Floorscore®	_
CE MARKING					
	EN 15102			-	OK
C€	EN 14041				-
			B _{fl} -s1	C _{II} -s1	-

(1) The implementation of an effective cleaning regime is the most important defence against infection.

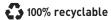
ANTISLIP FLOORING





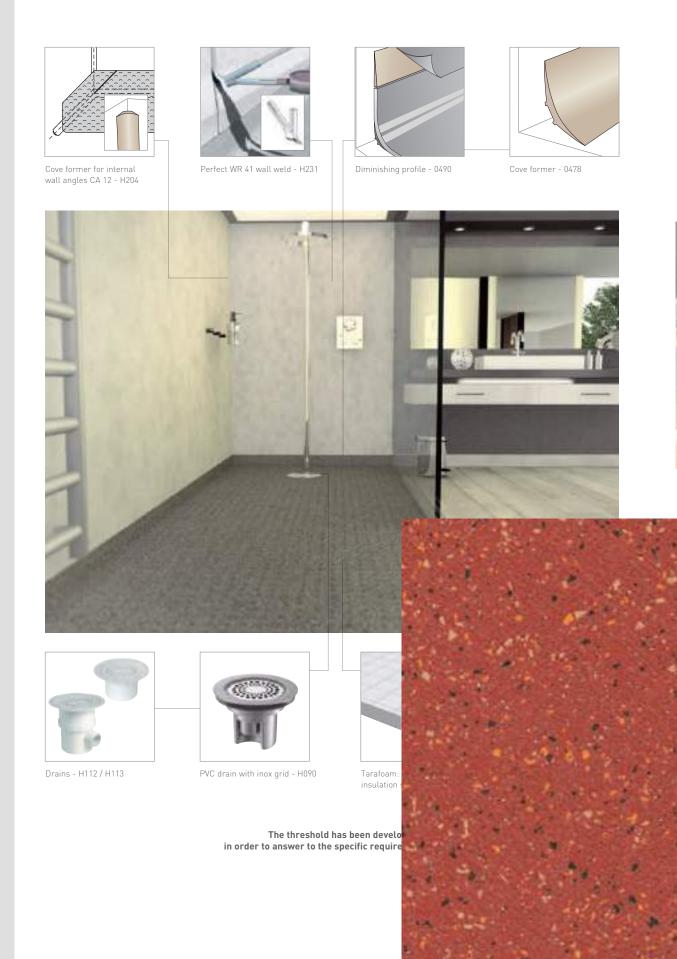
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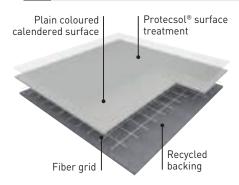
TARADOUCHE SHOWER SYSTEM





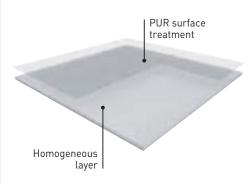
MURAL ULTRA / MURAL CLUB

MURAL ULTRA



MURAL ULTRA is a flexible wall covering vinyl sheet which has a thickness of 1.5mm for an extended durability. It has a B-s2,d0 fire classification (EN 13501-1) which complies with most European fire regulations. It is made of a pure PVC coloured surface and a backing which comprises 25% of recycled products. This multi-layered product is reinforced with a non-woven glassfibre grid for improved resistance to tearing and excellent dimensional stability. It has a great resistance to chemical products staining thanks to its **Protecsol®** surface treatment. The joins are hot-welded to ensure perfect water-tightness. It is 100 % recyclable and the components are 100% compliant with REACH.

► MURAL CLUB



MURAL CLUB is a homogeneous wall covering in 2m width roll and with a B-s2,d0 fire classification. It is designed to be a permanent wall covering. It is hot welded with CR40 welding rods for better hygiene. It is made of calendered layer with colour throughout the whole thickness for an nicer aspect of the welding. This layer comprises at least 10% of recycled products. It does not contain any CMR 1 & 2 component and is 100% compliant with REACH. It is 100% recyclable. MURAL CLUB benefits from a PUR surface treatment which provides good resistance to chemical products and makes maintenance easier. Full resistant to impact, it acts as a buffer against damage from beds, trolleys and indoor motorized vehicles and other transportation systems. MURAL CLUB is fully impact resistant and is therefore ideal for use as a cladding in large public buildings such as hospitals care institutions dental and veterinary surgeries, clean rooms, stores and supermarkets, warehouse and storage areas.

- ▶ Easily seam welded to produce continuous surfaces.
- ► Create a safe and hygienic environment

 Recyclable and Eco responsible 	е.		MURAL ULTRA	MURAL CLUB
DESCRIPTION				
Total thickness	EN ISO 24346 (EN 428)	mm	1.5	1.00
Thickness of wearlayer	EN ISO 24340 (EN 429)	mm		
Weight	EN ISO 23997 (EN 430)	g/sq.m		
Width of sheet	EN ISO 24341 (EN 426)	cm		
Length of sheet	EN ISO 24341 (EN 426)	ml		
CLASSIFICATION				
Norm / Product specification	-	-		
Fire rating	EN 13501-1	class		
PERFORMANCES				
Colour fastness	EN 20 105 - B02	-		
Surface treatment	-	-		
Chemical products resistance	EN ISO 26987 (EN 423)	-		
Anti-bacterial activity (E. coli - S. aureus - MRSA) [1]	ISO 22196	-		
CE MARKING				
(6	EN 15 102			

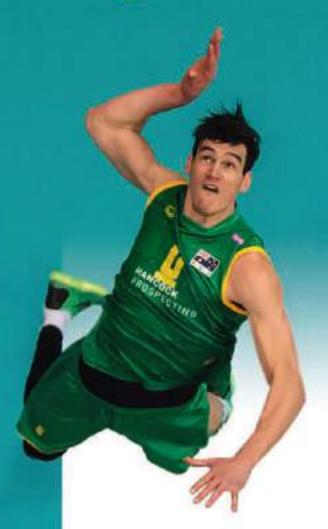
(1) The implementation of an effective cleaning regime is the most important defence against

MURAL ULTRA / MURAL CLUB









Gerflor

Where Champions Play[™]







GERFLOR YOUR UNIQUE PROVIDER FOR INDOOR AND OUTDOOR SPORTS INSTALLATIONS

GERFLOR HAS REVOLUTIONISED INDOOR SPORTS PRACTICES & KEEPS ON INNOVATING!



INDOOR SYNTHETIC FLOOR THE BEST PERFORMING PRODUCT ON THE MARKET



Taraflex[™] has been around since 1947 when synthetic sports floors were first invented.

Protection and safety are the main concerns when we are developing a new floor. With a complete range of P1/P2/P3 products, Gerflor offers the perfect solution adapted to all users and usages, from low impact activities through elite and performance sports. Gerflor is committed to ongoing sustainability; incorporated into its floor performance and properties.



HARDWOOD FLOORING SYSTEMS MORE THAN 100 YEARS OF EXPERIENCE



Founded in 1872, Connor Sports® is the market leader in portable and permanent hardwood sports flooring systems.

Connor Sports® professional engineers have lead the industry in new product design and development, setting the standard for innovative solutions in sports surfacing. In 1914, Connor Sports® installed the first basketball court in the USA. In the late 90's, Boston Celtics selected Connor Sports® to repurpose their famed parquet into a portable flooring system.



OUTDOOR PLAY AREAS WORLD'S LEADING **OUTDOOR SPORT SURFACE**



In 1974, Sport Court created the outdoor game court. Since then, over 150,000 courts have been installed worldwide.

Sport Court's superior outdoor play surface is designed to:

- keep athletes safe
- allow for year-round sports activity
 - eliminate costly annual maintenance

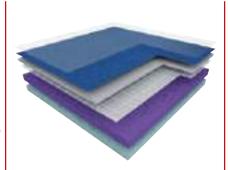
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THE UNIQUE PROVIDER OF YOUR NEXT INTERNATIONAL EVENT



LEADER IN INDOOR SPORTS

(FLOORBALL, HANDBALL, VOLLEYBALL, FUTSAL, TABLE TENNIS, BADMINTON, BOCCIA, GOALBALL, SITTING VOLLEYBALL)

















THE MOST PREFERRED FLOOR PARTNER OF INTERNATIONAL SPORT FEDERATIONS







































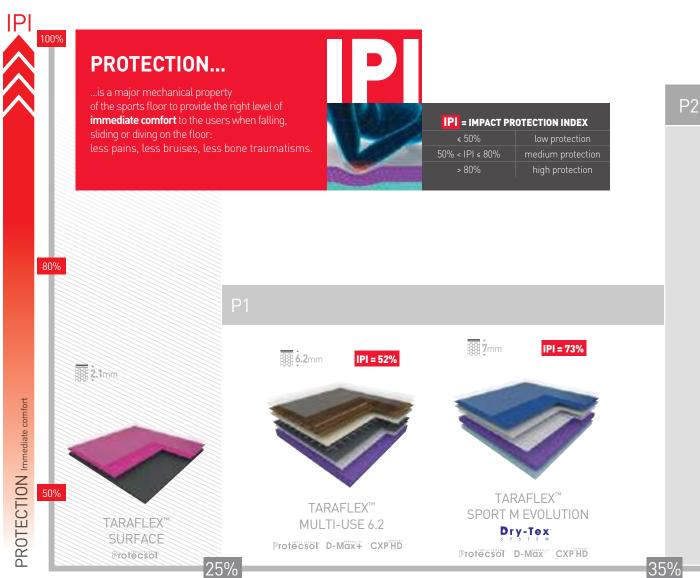


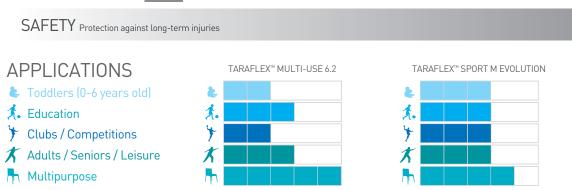




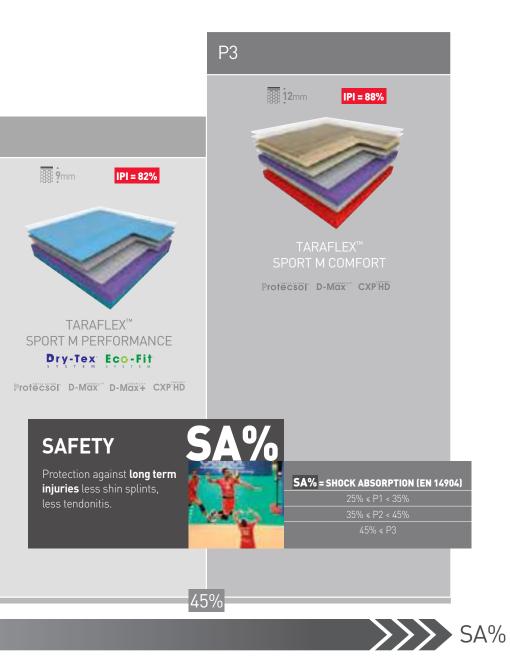


PRODUCT SELECTION GUIDANCE





216



TARAFLEX™ SPORT M PERFORMANCE



TARAFLEX™ SPORT M COMFORT

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TARAFLEX™ SPORTS FLOORING 216-233

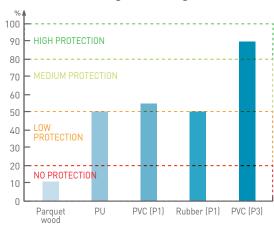
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Turn your design	
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TARAFLEX™ SPORTS FLOORING
IS RECOGNISED ALL
OVER THE WORLD

FOR **PROTECTION**

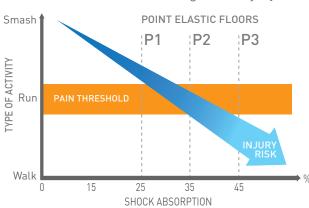
The floor that brings **immediate protection on impact** to all users when falling,
diving or sliding on the floor.



Gerflor offers Taraflex[™] Sport M Comfort, a P3 floor with **the highest level of comfort on the market.**



Shock absorption **minimizes the force** of impact on the body and reduces long term injury risk.

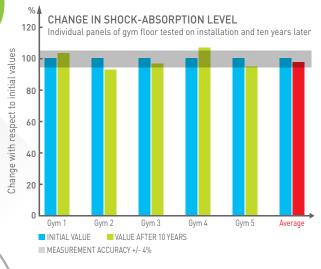


With a complete range of shock absorption P1/P2/P3, Gerflor provides the right solution and the best safety for users.



FOR LIFE

Taraflex[™] technology ensures a long lasting high performance of the products for the **LIFETIME OF THE FLOORS.**



Study available on demand.

Gerflor guarantees the category P1/P2/P3 **after 10 years use.**



FLOORS FOR CHAMPIONS

PARTNER OF MAJOR SPORTS EVENTS





















Gerflor, through IHF and FIVB agreements, has supplied courts for Handball and Volleyball tournaments during the last Olympic Games in Rio in 2016. Taraflex™ is the most widely specified sports surface in the world; it has been selected for 11 consecutive Olympic Games from Montreal to Rio 2016 for indoor surfaces like Handball, Volleyball, Badminton, Table Tennis and Sitting Volleyball.

THE SECRETS OF TARAFLEX™ SPORTS FLOORING

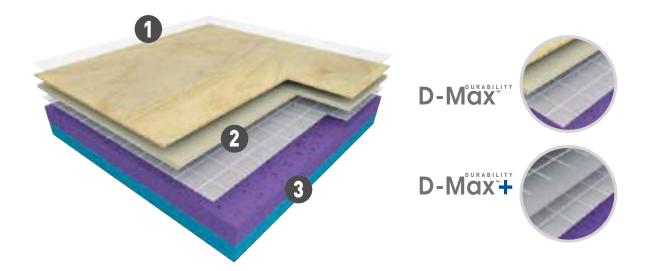
1 Protecsol®

A surface treatment with the unique and patented triple action Protecsol®, offers three key benefits:

- ▶ An 'intelligent' surface treatment, forming the ideal compromise between slide and grip for sports shoes. The floor provides safe grip and resistance as the athlete accelerates but allows the feet to move freely as they rotate.
- ▶ A skin-burn free surface, on which the temperature during a fall is reduced by 25%, thus minimising the risk of friction burns.
- A surface that is cost effective and easy to maintain.

2 D-Max D-Max +

- **D-Max[™]** surface is a UNIQUE complex made up of calendered PVC sheets reinforced with **fibreglass grids** ensuring high durability of Taraflex[™] Sports Flooring.
- **D-Max[™] +**, an exclusivity Taraflex[™], is reinforced with two fibreglass grids providing:
- ▶ Outstanding dimensional stability (>0.1%)
- ▶ An indentation resistance improved by 35% to increase the range of floor usages



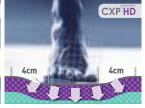


The manufacturing process for CXP (Cellular Xtreme Process) closed-cell foams has now been combined with the 'very high density' VHD foam technology developed by Gerflor.

Why use a double density foam?

At the moment of impact on the floor:



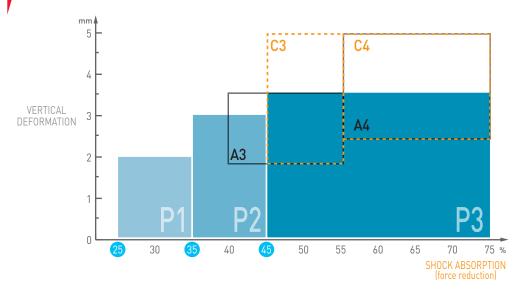


- The light and elastic foam of the lower layer compresses totally in order to ensure protection and safety.
- ▶ The VHD foam of the upper layer remains firm, making the deformation trough around the foot two times larger for more freedom of movement in rotation and secure foothold to minimise **the injury risk.**

The combination of Protecsol®, D-Max™/D-Max™+, CXP™HD foam ensures that Taraflex™ Sports Flooring are durable and high performing.

EN 14904 EUROPEAN SPORTS FLOORING STANDARD

EN 14904 Standard: minimal performance requirements to be met by indoor sports floors



P1, P2, P3: Point-elastic floor shock absorption classes as per the European Standard

3 types of sports floors:

- **Point-elastic floors** such as Taraflex[™] (Taraflex[™] Sport M Evolution, Taraflex[™] Sport M Performance, Taraflex[™] Sport M Comfort and Taraflex[™] Multi-Use 6.2).
- 2 Area-elastic floors such as sprung wooden floors.
- 3 Combined floors, providing a combination of point-elastic and area-elastic floor features.

Standard values:

The EN 14904 standard determines force reduction classes for all floors. The objective is to draw attention to the necessity of installing safe, comfortable floors that reduce the risk of injuries.

EN 14904	DESCRIPTION	STANDARD	REQUIREMENT	UNITS
CDODIC	Vertical deformation	EN 14809	≤ 3.5	mm
SPORTS PROPERTIES	Shock absorption (Force Reduction)	EN 14808	≥ 25	%
	Friction coefficient	EN 13036-4	80 - 110	-
	Ball bounce	EN 12 235	≥ 90	%
	Indentation resistance	EN 1516	≤ 0.5	mm
TEOLINICAL	Wheel resistance	EN 1569	≥ 1500	N
TECHNICAL CHARACTERISTICS	Impact resistance	EN 1517	≥ 8	N/m
	Abrasion resistance	EN ISO 5470-1	≤ 1000	mg
	Gloss	EN ISO 2813	≤ 30	%
	Flatness	EN 13036-7	< 6mm/3m	-
	Fire rating	EN 13501-1	C _{fl} -s ₁	-
CLASSIFICATION	Formaldehyde emission	EN 717-1/2	≽ E1	-
	Pentachlorophenol emission	EN 12673	< 0.1	%

TURN YOUR DESIGN INTO REALITY







6873 - Anthracite / Y = 20,5



6159 - Pink / Y = 19,1



6559 - Spring / Y = 47,1





All colours are available with Taraflex™ Surface, Taraflex™ Sport M Evolution, Taraflex™ Sport M Performance and Taraflex™ Sport M Comfort

6830 - Black / Y = 4,2



6347 - Beige / Y = 39,7



6570 - Mint Green / Y = 16,9



6557 - Forest / Y = 10,9



6375 - Oak Design / Y = 29,7

(Y): Light reflectance values according to the EN 13 745 Participates to lighting energy saving when Y > 20

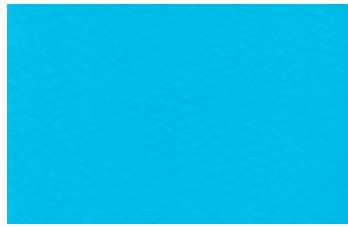
Create and visualise your surface thanks to the 3D court designer on gerflor.com







6430 - Blue / Y = 8,3

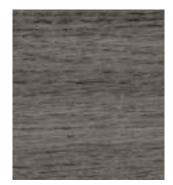


2404 - London Light Blue / Y = 33,8

TARAFLEX™ MULTI-USE 6.2

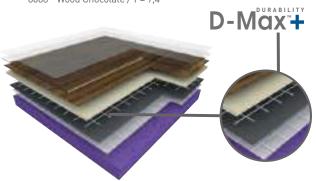






4453 - Wood Blue / Y = 17,9

8840 - Wood Black / Y = 17,2







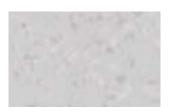
3708 - Wood Grey / Y = 34,2

TARAFLEX™ SURFACE MASK

Only available on a wood under-carriage system









6032 - München / Y = 55,4

6031 - Berlin / Y = 48,5

6027 - Aachen / Y = 44,6

6009 - Frankfurt / Y = 52,4

6029 - Bonn / Y = 32,5







6035 - Dresden / Y = 33,1

6055 - Freiburg / Y = 14,9

6046 - Celle / Y = 10,6

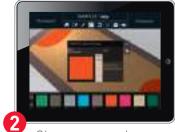
6016 - Hamburg / Y = 30,5

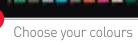
3D COURT DESIGNER

TO VISUALISE YOUR PROJECT IN 3D



Choose your surface: monosport or multisports







your surface in 3D

Also available on gerflor.com Available on the App Store



MY TARAFLEX®

FOR CUSTOMISED FLOORS

- 1 Choose your colours from 130 references
- Receive your prototype free of charge within 15 working days of your request (excluding shipping time and maximum of 3 per completed form)

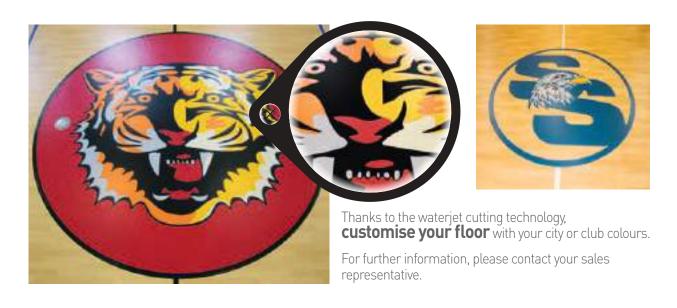


Condition: minimum order quantity 1000 sqm per colour and per project

Visualise your harmonies on mytaraflex.gerflor.com

MY LOGOS

FOR A STUNNING RESULT



PERFORMANCE SPORTS



The use of a Gerflor surface improves the quality of our training environment because it replicates the type of floors used at international competitions. The level of impact absorption achieved by Gerflor also helps to reduce foot traction problems and impact injuries, compared with a wooden floor.

Jens Grill - Performance Director, Badminton England - UK







VOLLEYBALL

"The first time I played on Taraflex" was at the Olympics. It's the best volleyball surface in the world. Every player and child deserves to play on Taraflex $^{\text{\tiny{M}}}$. "

Caren Kemner - Owner of Riverfront Athletic Club
Voted best female volleyball player in the world by the FIVB - USA



SITTING VOLLEYBALL "The American team loved the Paralympic Floor. This is my third Paralympic Games so I've played on a lot of different types of flooring but this was by far my favorite. It was easy to move on which allowed for some really exciting play throughout the tournament! We wanted to roll it up and take it home with us.

Kendra Lancaster - USA Olympic Committee - USA

NETBALL / BASKETBALL
"The feed back so far from the players,
coaches and referees regarding the surface has been very encouraging. It looks great on TV and we feel it will have a positive effect against injuries usually sustained playing on timber."

Mike Watson - Performance Competition Manager - UK





HANDBALL

"We've been partner with Gerflor since 2004, flooring is an essential part of our identity and is an indispensable asset for our sport."

Michael Wiederer - EHF Secreatry General - AUSTRIA





TABLE TENNIS
"For me the floor has a crucial importance. The grip should be perfect balanced so the moves during the exchanges should be easy and comfortable.

Werner Schlager - Table Tennis World Champion - AUSTRIA





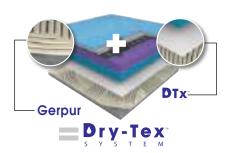
PRODUCT SPECIFICATION GUIDELINES

Choose your floor according to your usage

	Basketball	Volleyball	Handball	Netball	Floorball	Futsal	Tennis	Table Tennis	Badminton	Multi-sports	Multi-purpose	Rolling Sports / Disability sports
TARAFLEX" SPORT M COMFORT [P3]												
TARAFLEX"SPORT M PERFORMANCE [P2]	•	•	•			•						
TARAFLEX" SPORT M EVOLUTION (P1)												
TARAFLEX"MULTI-USE 6.2 [P1]											•	
TARAFLEX" SURFACE		L	Installe Indercarri	ed over age syster	n			Installed	d over und	ercarriage	e system	
TARAFLEX" TENNIS (P1)												
TARAFLEX" TABLE TENNIS 3.7 PORTABLE / 4.5 PERMANENT / 6.2 PERMANENT												
TARAFLEX" BADMINTON 3.9 PORTABLE / 4.5 PERMANENT / 7 PERMANENT												
= Recommended /	= Possib	le										

TECHNICAL SOLUTIONS

▶ DRY-TEX™ SYSTEM: The all in one moisture solution

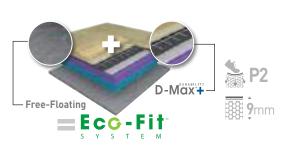






Textile backing

► TARAFLEX™ ECO-FIT™: Fast track free-floating solution

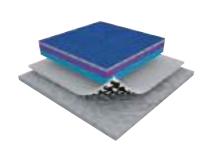






D-Max+

► TARAFLEX™ ISOLSPORT: Solution for renovation work and moisture barrier







▶ TARAFLEX™ BATECO: Removable protective layer

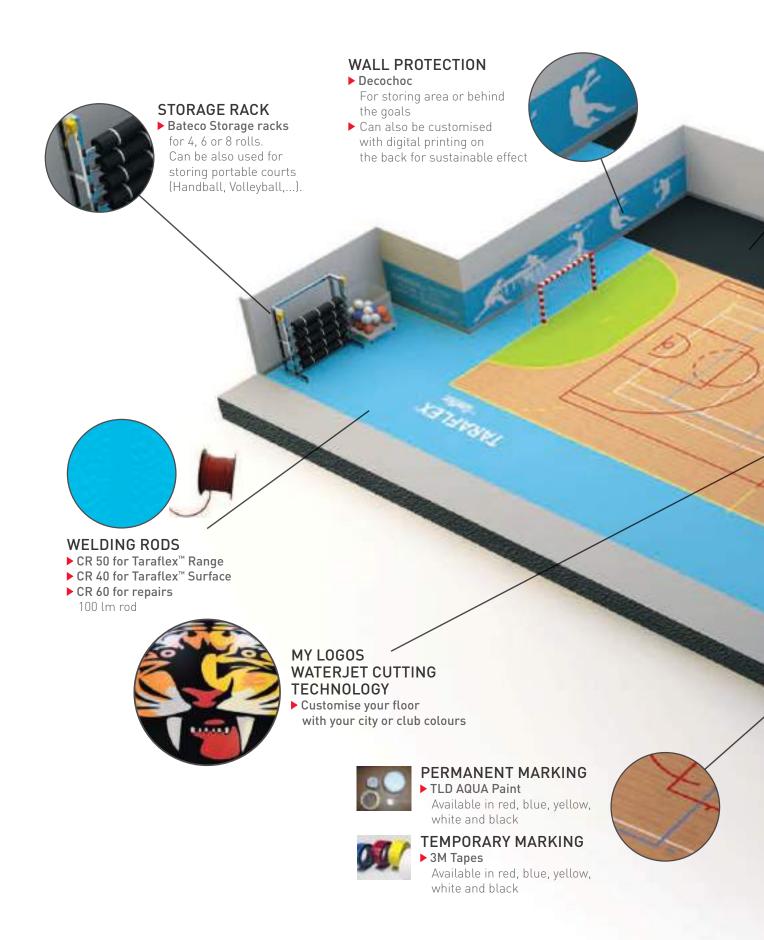








A FULL AND TECHNICAL RANGE OF ACCESSORIES





TECHNICAL DATA

Description	Standard	Requirement	Units	Taraflex [™] Surface	Taraflex [™] Surface Mask	Taraflex [™] Multi-Use 6.2	Taraflex [™] Sport M Evolution	Taraflex [™] Sport M Performance	Taraflex [™] Sport M Comfort	
Dry-Tex™ System / Eco-Fit™	-	-	-	-	-	-	DG	DG	-	
Description Produit										
Surface treatment	-	-	-	Triple-Action Protecsol®	Triple-Action Protecsol®	Triple-Action Protecsol®	Triple-Action Protecsol®	Triple-Action Protecsol®	Triple-Action Protecsol®	
Surface complex	-	-	-	D-Max™	100% PVC	D-Max+™	D-Max™	D-Max™/ D-Max+™	D-Max™	
Foam	-	-	-	-	-	CXP-HD™	Double density CXP-HD™	Double density CXP-HD™	Double density CXP-HD™	
Thickness	EN ISO 24346 (EN 428)	-	mm	2.1	2	6.2	7	9	12	
Weight	EN ISO 23997 (EN 430)	-	kg/m²	2.9	2.58	4.2	4.6	5.4	5.1	
Length*	EN ISO 24341 (EN 426)	-	lm	26.5 Max	20 Max	20.5 STD	26.5 Max	26.5 Max	26.5 Max	
Width	EN ISO 24341 (EN 426)	-	lm	1.5	2	1.5	1.5	1.5	-	
Sport Properties										
Shock absorption	EN 14808	≥ 25	%	-	-	P1	P1	P2	P3	
Impact Protection Index (IPI)	AC-P90-205	-	%	-	-	52	73	82	88	
Vertical deformation	EN 14809	≤ 3.5	mm	€2	€2	€2	€2	€3	≤ 3.5	
Energy return	NF P 90 203	≥ 0.31	m/s	≥ 0.31	≥ 0.31	≥ 0.31	≥ 0.31	≥ 0.31	≥ 0.31	
Sliding coefficient	EN 13036-4	80 to 110	-	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	
Ball bounce	EN 12235	≥ 90	%	≥ 90	≥ 90	≥ 90	≥ 90	≥ 90	≥ 90	
Ball speed	ITF	-	-	-	-	-	-	-	-	
Technical Characteristics										
Abrasion resistance	EN ISO 5470-1	≤ 1000	mg	≤ 350	≤ 350	≤ 350	≤ 350	≤ 350	≤ 350	
Impact resistance	EN 1517	≥8	N/m	≥8	≥8	≥8	≥8	≥8	≥8	
Indentation resistance	EN 1516	≤ 0.5	mm	≤ 0.5	≤ 0.5	≤ 0.25	≤ 0.5	≤ 0.5	< 0.5	
Classification										
Fire	EN 13501-1	-	-	B _{fl} -s1	B _{fl} -s1	C _{fl} -s1	C _{fl} -s1	C _{fl} -s1	C _{fl} -s1	
Anti-bacterial activity (E. coli - S. aureus - MRSA) [1]	ISO 22196	-	-	> 99% inhibits growth						
CE Marking										
(€	EN 14 904	-	-	Fire Sliding Coefficient Abrasion Resistance Rolling load Resistance Rolling load Resistance Rolling load Resistance			е			

The proposed specifications fall within the tolerance limits usually accepted in this sector whilst still complying with standards.

^{*} For different roll lengths please contact us.



For further information please refer to our "Taraflex™ Sports Flooring" brochure

^[1] The implementation of an effective cleaning method is the best defence against infection.

Taraflex [™]		Taraflex [™] Badminton				Taraflex™	Taraflex™	
Tennis	Portable	4.5	7.0	Portable	4.5	6.2	Bateco	Isolsport
-	-	-	D	-	-	-	-	-
-	Triple-Action Protecsol®	PUR Protect®	Triple-Action Protecsol®	Triple-Action Protecsol®	PUR Protect®	Triple-Action Protecsol®	-	-
D-Max™	100% Pur PVC	100% Pur PVC	D-Max™	100% Pur PVC	100% Pur PVC	D-Max+™	-	-
CXP-HD™	СХРтм	-	Double density CXP-HD™	CXP™	-	CXP-HD™	-	-
6.2	3.9	4.5	7	3.7	4.5	6.2	1.5	1.65
3.8	1.95	2.6	4.6	1.9	2.6	4.2	2.05	1.35
24 STD	16 STD	20.5 STD	26.5 Max	16 STD	20.5 STD	20.5 STD	30 Max	45 Max
1.5	3 x 2.7	1.5	1.5	1.5	1.5	1.5	1.5	2
P1	-	-	P1	-	-	P1	-	-
52	-	-	73	-	-	52	-	-
€2	≤ 2	€ 2	€ 2	€2	€2	€2	-	-
≥ 0.31	≥ 0.31	≥ 0.31	≥ 0.31	≥ 0.31	≥ 0.31	≥ 0.31	-	-
80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	-	-
> 90	-	≥ 90	-	-	≥ 90	≥ 90	-	-
Class 5 (Fast)	-	-	-	-	-	-	-	-
≤ 350	≤ 350	≤ 350	≤ 350	≤ 350	≤ 350	≤ 350	≤ 300	-
≥8	-	-	≥8	-	-	≥8	-	-
≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.25	≤ 0.5	≤ 0.5
C _{fl} -s1	B _{fl} -s1	C _{fl} -s1	C _{fl} -s1	B _{fl} -s1	C _{fl} -s1	C _{fl} -s1	B _{fl} -s1	C _{fl} -s1
> 99% inhibits gro	owth	-	> 99% inhil	bits growth	-	> 99% inhibits growth	-	-
						-		
Fire Shock Absorption Sliding Coefficient Abrasion Resistance Rolling load Resistance	Fire Sliding Coefficient Abrasion Resistance	Fire Sliding Coefficient Abrasion Resistance Rolling load Resistance	Fire Shock Absorption Sliding Coefficient Abrasion Resistance Rolling load Resistance	Fire Sliding Coefficient Abrasion Resistance	Fire Sliding Coefficient Abrasion Resistance Rolling load Resistance	Fire Shock Absorption Sliding Coefficient Abrasion Resistance Rolling load Resistance	Fire	Fire



WHERE CHAMPIONS PLAYTM

TOP COMPETITIONS TAKE PLACE ON CONNOR SPORTS®

BASKETBALL

- ▶ 2016 Olympic Men's and Women's competitions
- ▶ 2015 European Championship
- ▶ 2014 World Championship

International Federations approved Connor Sports® hardwood systems









CHAMPIONS OF ENVIRONMENT

ALL CONNOR SPORTS® PRODUCTS ARE MANUFACTURED WITH THE GOAL OF MINIMIZING THE ENVIRONMENTAL IMPACT AT EVERY STATE OF THE PRODUCT'S LIFE.



Since its establishment in 1897, the Maple Flooring Manufacturers Association (MFMA) is the authoritative source of technical and general information about maple flooring and related sports flooring systems. Connor Sports® is a charter member of the MFMA and the 1st member of that group to be certified by the Rainforest Alliance.



Connor Sports[®] is proud to be the only ZeroWaste company in the sports flooring industry. Recycling, avoiding waste, developing innovative technology and a strong environmental consciousness are a major part of Connor Sports® corporate policy.



Connor Sports® works with FSC (Forest Stewardship Council®). This organization oversees high conservation value forest and protects the communities and indigenous people that rely on the forest. FSC ensures that everyone delivers the most environmentally friendly product.

Connor Sports® is the first MFMA member to introduce FSC environmentally conscious maple flooring.

CHAMPIONS OF SPORT

HARDWOOD SYSTEMS FOR PROFESSIONAL TEAMS

More than half of the teams in the NBA have purchased a Connor Sports® hardwood system:









Thunder

Brooklyn Nets

Philadelphia 76ers



Atlanta Hawks

Golden State Warriors

Sacramento Kings

Utah Jazz

HARDWOOD FLOORING SYSTEMS CONNOR SPORTS®

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environment	235
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- Why North American	
Maple?	236
- One material, three	
natural grades	237
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WHY NORTH AMERICAN MAPLE?

"Hard maple has a fine, uniform texture. It is strong, stiff, hard and resistant to shock and has high resistance to shrinkage"

Wood Handbook 2010 - US department of Agriculture

2/3 of the hard maple forest are located in a few hours radius of the manufacturing facility.



Connor Sports® hand selects maple trees grown north of the 35th parallel where the shorter growing season produces a more uniform grain.

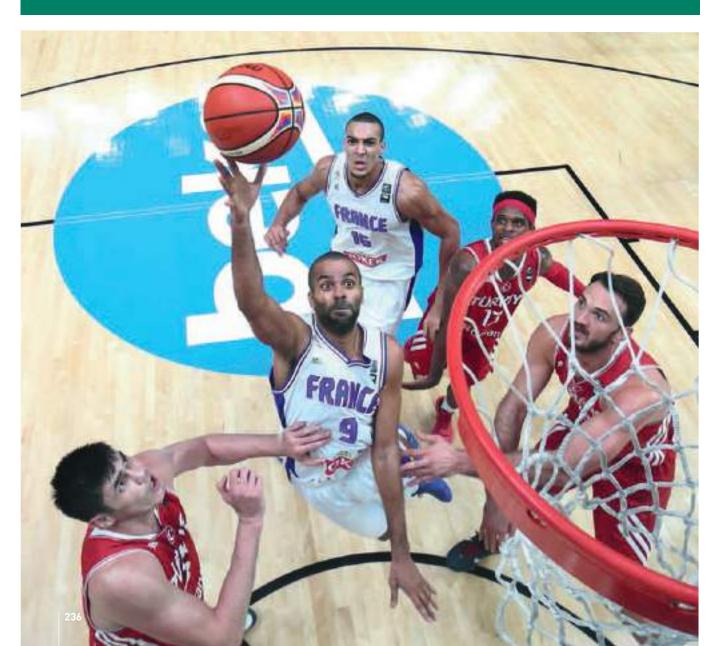
Hard-fibered

Resistant to point pressure without abrasion



FREE FROM SLIVERING AND SPLINTERING

EXTREME DURABILITY



ONE MATERIAL, THREE NATURAL GRADES



Aesthetically pure wood.
First grade is hand selected to create more cosmetic symmetry.

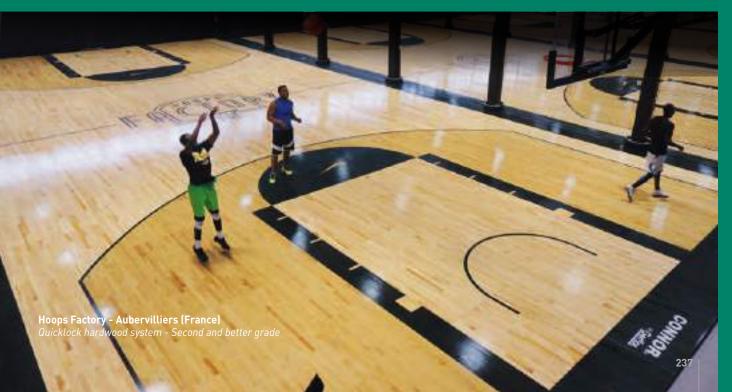
The most commonly specified flooring. Second and better grade exhibits natural variations, consistent with hardwood flooring.





Increased tonal variation.
Third grade has the same structural integrity with increased colour variations.

THESE 3 GRADES ARE AVAILABLE ON ALL CONNOR SPORTS® HARDWOOD SYSTEMS



A COMPLETE RANGE OF HARDWOOD SYSTEMS

(in accordance with EN 14904 requirements)





✓ Good compromise between shock absorption and ball rebound

✓ Squash certification

FLOORING

North American Maple Thickness 20mm / Width 57mm

RESILIENCE

12mm Rezill pads

SUBFLOOR CONSTRUCTION

Plywood sleepers

Thickness: 24mm / length of each sleeper: 2.44m

OVERALL THICKNESS: 56MM



Ideal for multisport activities

ALLIANCE ANCHORED SYSTEM



✓ Homogeneous performances throughout the floor
 ✓ High shock absorption and ball rebound
 ✓ Anti-vibration system for comfort of play

FLOORING

North American Maple Thickness 20mm / Width 57mm

ANCHORAGE

Steel pin with anti-squeak collar

RESILIENCE

19mm Rezill pads

SUBFLOOR CONSTRUCTION

Double plywood pre-assembled sleepers Panels of 2.44m x 1.22m

OVERALL THICKNESS: 57MM



Ideal for high intensive sport activities

VEOSHOK TLOATING SYSTEM



✓ High resistance to impacts and heavy loads✓ High level of shock absorption

FLOORING

North American Maple Thickness 20mm / Width 57mm

RESILIENCE

19mm polyurethane Neoshok pads

SUBFLOOR CONSTRUCTION

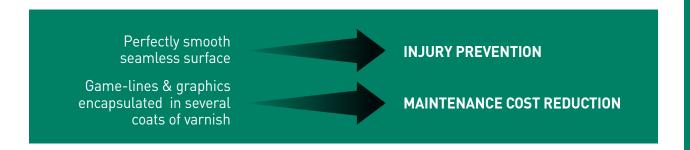
Two layers of plywood panels Thickness: 24mm / length : 2.44m / width: 1.22m

OVERALL THICKNESS: 63MM



Subfloor recommended for multipurpose activities

CONNOR SPORTS® HARDWOOD FLOORING SYSTEMS ARE SANDED AND VARNISHED **ON SITE**:



Narrow strips are less subjected to shrinkage than wider strips, 2-strip boards or 3-strip boards. That's why **Connor Sports® supplies 20mm x 57mm hardwood maple strips** ensuring extreme dimensional stability and durability.

✓ Long life span: 30 YEARS +

Flexible design: **UP TO 6** refinishing works

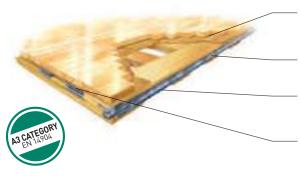












FLOORING

North American Maple Thickness 20mm / Width 57mm

RESILIENCE

13mm Powershok pads

SUBFLOOR CONSTRUCTION

Full sleeper and panel subfloor framing with laminated double sleepers

LOCKING SYSTEM

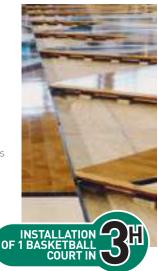
Panels of 1.23m x 2.14m - Weight: 80kgs

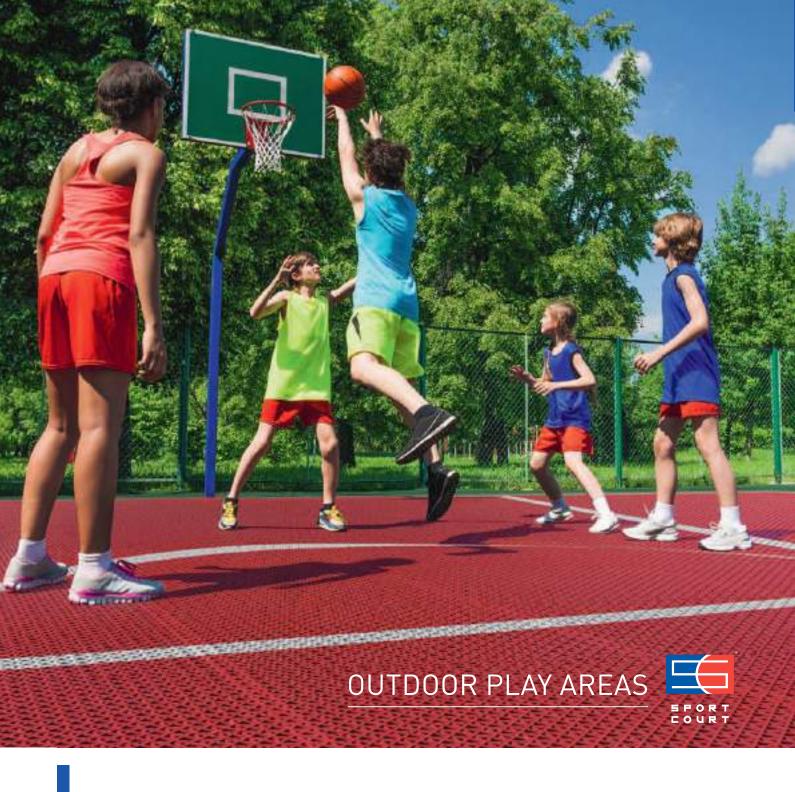
OVERALL THICKNESS: 83MM





Ideal for temporary use in arenas





PARTNER OF SPORTS FEDERATIONS

LEADING SPORT FEDERATIONS CHOOSE SPORT COURT

Outdoor surfaces for the world's most demanding athletes.

AS THE OFFICIAL COURT OF FIBA 3X3

Sport Court enabled FIBA to popularize the sport.













DESIGNED FOR MULTI-SPORTS

Sport Court is where teams form, friendships grow and champions start.

Sport Court surfaces are multi-use and can be outfitted for all the sports your athletes play and for all the facilities in your community. Build a new court, retrofit an existing space, or set up portable courts for a tournament or event.







OUTDOOR PLAY AREAS SPORT COURT

240-243

Partner of sports	
federations	240
· Designed for	
multi-sports	241
· Quick and cost-effective	
renovation	242
· Comfort & safety	242
· Powergame™	243

QUICK AND COST-EFFECTIVE RENOVATION





PowerGame[™] surfaces are designed to overlay outdated concrete or asphalt surfaces, transforming them to colorful play surfaces in the blink of an eye.

Sport Court floors do not require yearly, costly refinishing.



COMFORT & SAFETY

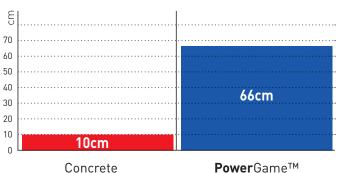


The standardized head impact test [EN1177] measures how far a child can fall before sustaining an injury.

PowerGame[™] significantly improves the playing comfort in comparison to asphalt or concrete.

PowerGame™

Unparalleled safety for sports



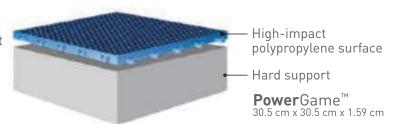
POWFRGAMF™

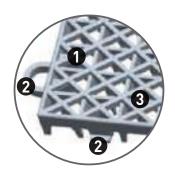
ENGINEERED FOR ATHLETES

Players develop their skills on a championship-tested surface that allows them to unleash their full potential. Sport Court delivers an unmatched combination of shock absorption, ball response, traction, and playability.

Hard courts increase injury risk for athletes.

Sport Court surfaces provide optimal comfort and protect athletes from overuse and stress injuries as well as reduce the likelihood of concussion and stress fractures.





- 1 Double-tier for increased shock absorption
- 2 Patented interlocking system designed to support the movements of athletes and reduce the risk of injury
- 3 UV stabilizers maximize colour-fastness
- **4** Backing designed to promote drainage

to the state of



AVAILABLE COLOURS

Custom colours make the court uniquely yours.



ACCESSORIES

Polypropylene edges







FINISHES AND TECHNICAL SOLUTIONS



FINISHES AND TECHNICAL SOLUTIONS

244-283

Finishes

245-261

Sport finishes

262 - 263

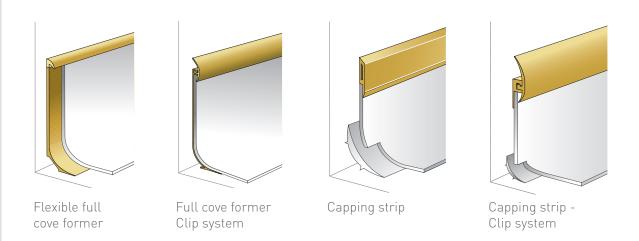
Technical solutions 264 - 283

FINISHES

Skirting solutions		P 246-251
 Coving solutions 	P 248-249	
 Skirting 	P 250-251	
Stair solutions		P 252-254
Stair Clip System	P 253	100
Stair nosing	P 253-254	
Profile solutions		P 255-257
 PVC profiles 	P 256	- 4
 Aluminium profiles 	P 257	
Welding solutions		P 258-259
 Hot weld 	P 258-259	
• Cold Weld	P 258-259	
Entrance solutions		P 260-261
• Entrance mats Romus	P 261	

Gerflor provides a complete range of solutions including skirting, stairs, profiles and welds.

SKIRTING AND COVING SOLUTIONS

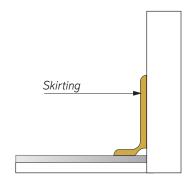


There are two ways of finishing the junction between the floor and wall:

Installing the PVC covering up to the edge of the wall and using a skirting insert.

This is cost effective and time saving.

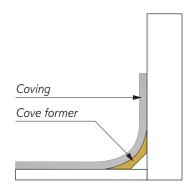






Making a cove.
This solution makes it easier to clean inside angles and edges.
It gives a waterproof connection wall/floor covering.





COVING SOLUTIONS

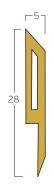
PVC Capping strips



COVING SOLUTIONS



- ▶ Maximum covering thickness: 4 mm
- ► Hygienic
- ► Easy to install



Packaging 25 x 3 lm strips.

- Slightly heat the strip if it whitens once installed
- Use a miter shear for a perfect cut
- Use either a double bonding adhesive,
- a dispersion contact adhesive or a double sided tape compatible with the PVC skirting

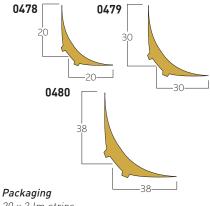
- ► Maximum floor covering thickness: 4 mm
- ► Good watertightseal for finishing floor-wall coves and floor-wall systems notably in industrial kitchens
- ► Easy to install thanks to the clip system



Packaging 20 x 3 lm strips.

- Heat the profile with a heat gun (temperature about 150°C) for the installation of the external corners
- Use a miter shear for a perfect cut
- Use SG916 for a perfect finish of the internal corners
- Slighthy heat the profile if it whitens once installed
- Use either a double bonding adhesive, a dispersion contact adhesive or a double sided tape compatible with the PVC skirting

- ▶ Its rounded shape makes it easier to clean the floor-wall junction.
- ▶ Gives a better look
- ► Limits the risk of piercing the floor covering
- ▶ Prevents accumulation of dirt and bacteria



20 x 3 lm strips.

• Use a miter shear for a perfect cut

Colours and images are not contractual.

SKIRTINGS

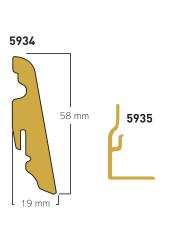
MDF⁽¹⁾ skirting

DECOR **SKIRTING**

MDF⁽¹⁾ Skirting with digital printed foil

5934

- ▶ 52 designs developped to match with main of our LVT references.
- ▶ To be installed with clip (5935) or mastic adhesive.





For further information relating to matching references please refer to:

Creation 70 Creation 55

Creation 30

Packaging

5934: 5 x 2,4 lm strips. / 5935: 1 box of 30 clips.

- Use a wood saw with fine teeth
- Use a mitre box for the corner
- For more information contact the customer service

Benefits / Colours

^[1] Medium Density Fiber.

^[2] Call your customer service for further information.

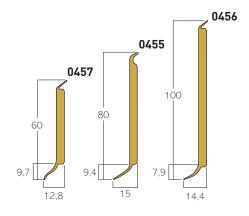
Semi-rigid skirting

VYNAFI FX WOOD Semi-rigid PVC skirting to be placed on the wall

0457 - 0455 - 0456

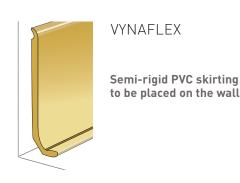


- ► Wood designs
- ▶ Resistant to washing water
- ▶ 2 soft lips (60 & 100 mm)



Packaging 20 x 2,5 lm strips.

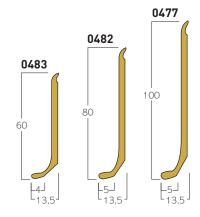
- Use skirting corner Cutter to handle internal and external angles
- Use either a double bonding adhesive, a dispersion contact adhesive or a double sided tape compatible with the PVC
- Apply an adhesion primer if the sub-floor is porous



0483 - 0482 - 0477



- ►Solid colour
- ▶ Resistant to washing waters

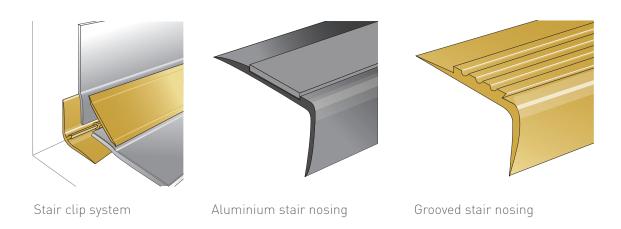


Packaging 0483 / 0477: 25 x 3 lm strips. 0482: 32 x 3 lm strips.

- Use skirting corner Cutter to handle internal and external angles
- Use either a double bonding adhesive, a dispersion contact adhesive or a double sided tape compatible with the PVC
- Apply an adhesion primer if the sub-floor is porous

STAIRS

STAIR SOLUTIONS

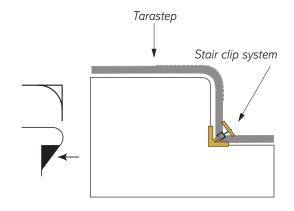


Gerflor has developed 2 solutions for installing a Vinyl floor on stairs to complement its range of floors:

1 Tarastep

- ► Install the base of the finishing clip onto the flat angle of the stair
- ► Install the Tarastep
- ► Clip the stair clip system

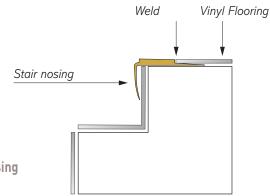
Adapted to rounded stair nosing.
Mill the angle for straight stair nosing.
For bird's beak stair nosing, fill the void beforehand.



2 Stair nosing insert

- ► Install the vinyl flooring and the stair nosing by starting at the bottom of the stair
- ► Install the riser
- ► Install the stair nosing
- ► Install the flat of the stair
- ► Weld

Adapted to straight stair nosing, rounded stair nosing and bird's beak stair nosing.



PVC product installed with the Tarastep STAIR CLIP SYSTEM

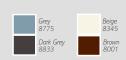
► Perfect stair finish, highlights the bottom of the stair

Stair nosing insert



ALUMINIUM STAIR NOSING T67 ALU

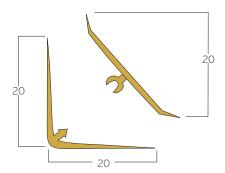
- ► Landing/stair harmony
- Guarantees floor covering durability



Ensures:

H138

- ► Better watertight seal,
- ► A better **look**,
- ► Durability of the floor covering
- ► Easy maintenance

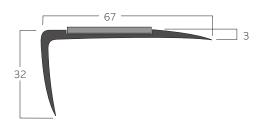


Packaging

9 x 2,7 lm strips.

- Tip: Slightly heat the stair clip system if it whitens once installed.
- Use a miter shear for perfect cut
- The base is installed prior to the floor covering, then clip in the cover.

- ► For a state-of-the-art stair finish
- ► Delivered with a black strip made out of carborandum for an improved anti-sliping action of the stair nosing.



Packaging

10 x 3 lm strips + 10 carborundum strips

• Secure with flat head cross head countersunk stainless steel screws (not included).

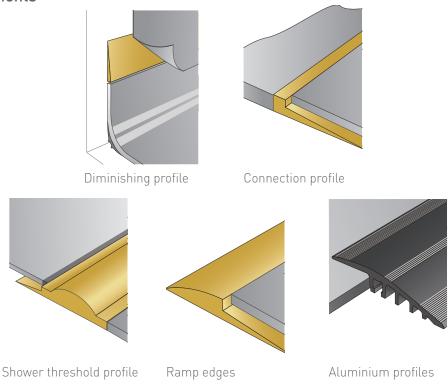
FINISHES

STAIRS



PROFILE SOLUTIONS

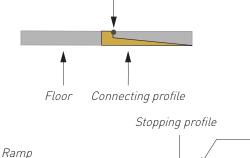
Our profiles provide solutions to several problems concerning links between floors, walls or bare spots depending on the flooring thickness and technical requirements



They in particular, allow two types of connections to be dealt with:

Connecting profiles The connections between two floor coverings ► Floor/Floor ► Floor/wall

Allow the link between two floor coverings with different thicknesses.

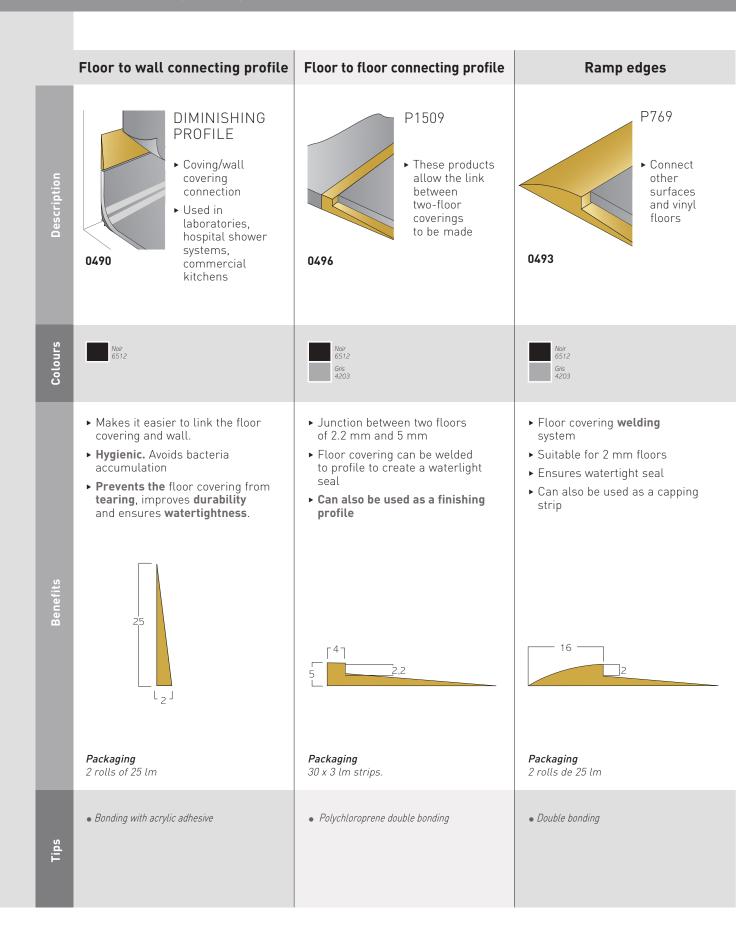


Weld

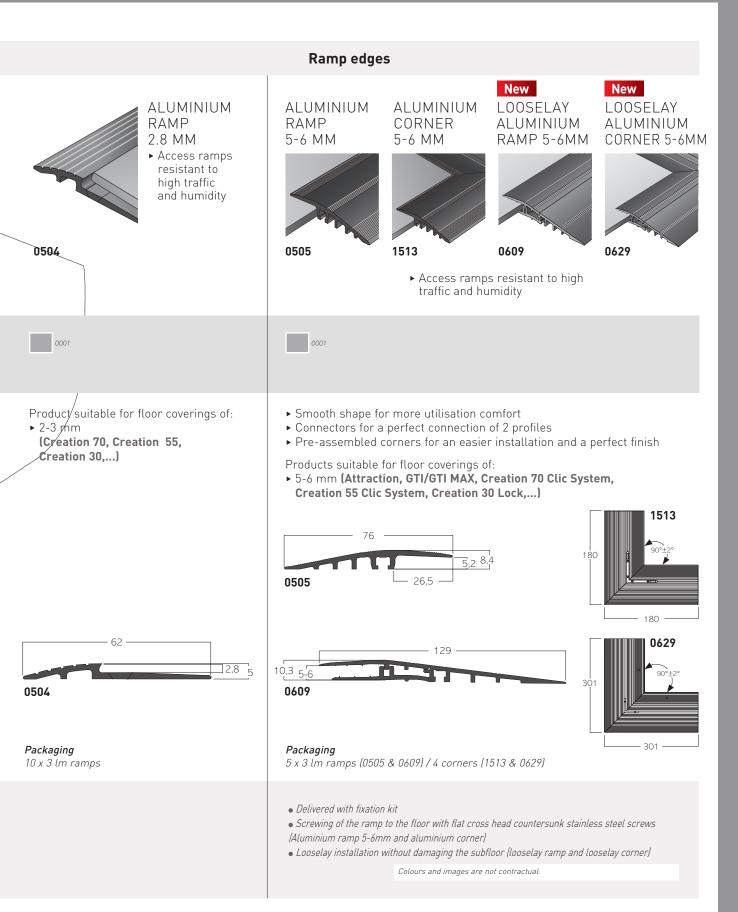
Ramp edges
The vinyl floor/bare spot connections

Protect the edging and prevent the floor covering from delaminating.

PVC PROFILES



ALUMINIUM PROFILES



WELDING SOLUTIONS

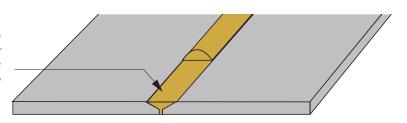
Two types of welding solutions exist:

1 Hot weld

- ► This is used for all types of PVC floors, for coving sport floors
- ► Ensures a complete watertight seal

Gerflor has a large range of rods available

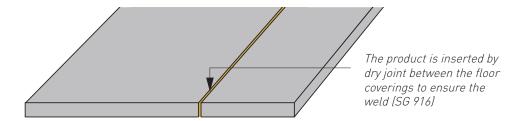
The welding rod is placed in the chamfer between two floor coverings. When heated, it melts and fills the entire space to ensure complete watertight seal.



2 Cold weld

- ► Quick to implement
- ► Application on all types of PVCs except homogeneous ones
- ► Does not require specific equipment
- ► No watertightness

Gerflor offers SG916, a solution for cold treatment of joints:



Hot weld

WELD RODS

Ø 4 mm Ø 4,1 mm Ø 5 mm Ø 6 mm

Cold weld

In kit - code 0548 In tube - code 0518

SG 916

WELDING ROD AND FLOORING MATCHING TOOL

http://www.gerflor.com/ servicesprofessionals/ welding-rodsmatching.html



- ► CR40: Floor/floor weld Code 0585
- ► CR41: Shower wall weld Code H231
- ► CR50: Welding of sport floors Code H209

Specific weld rods

- ▶ CR50: Weld, Tarasafe Plus, floor repairs on special order - Code H009
- ► CA72: Triangular rod for commercial kitchen floor to base welding - Code H007
- ► CR60: Welding of sport floors, repair on special order - Code H011
- ▶ BBR40: 100% Bio-based plasticizer rod for Mipolam Symbioz

Packaging

CR40, BBR40, CR41, CR50, CA72: 100 lm. coil CR60: 60 lm. coil

Please contact us for further information on weld rods

- Packaging
- 1 x 500 ml metal can
- 1 x plastic bottle
- 2 nozzles
- 3 adhesive-tape rolls of 50 lm
- For a better weld the correct grooving should be performed.
- Use an adapted nozzle (Ultra Speed Nozzle).

• Wait at least four hours before using the rooms

► Cold treatment of joints for sheet floor coverings, except homogeneous ones

► Colourless solution used irrespective

► Excellent finishing quality: prevents all

of the material colour

visible joint line traces joint

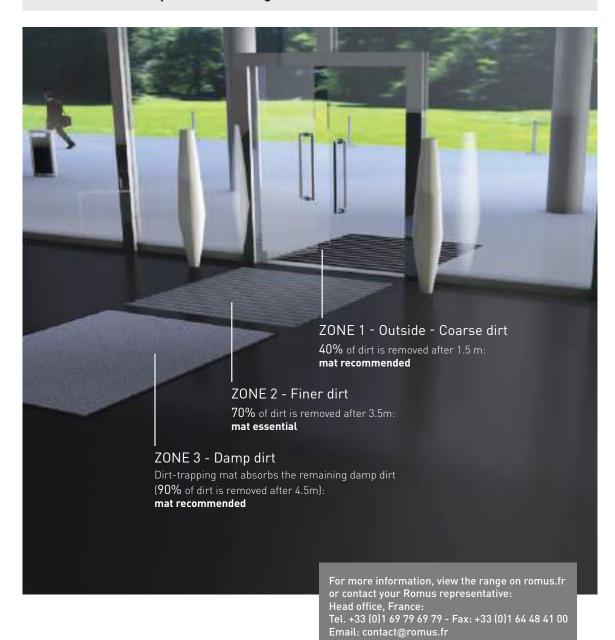
• Observe all the usual precautions: contains a flammable solvent.

Colours and images are not contractual.

ENTRANCE SOLUTIONS

Three cleaning zones to be covered at the entrance to a building

Each zone has a specific "cleaning" role:



www.romus.fr

260

ENTRANCE MATS

ZONE 1



RIBBED RUBBER INSERT

Romat Frequent traffic (500 p/day)	XXX
Romat GT Heavy traffic (500 to 2,000 p/day)	****
Reversible Intensive traffic (>2,000 p/day)	******

ZONE 2



TEXTILE INSERT

Romat Frequent traffic (500 p/day)	<i>XXX</i>
Romat GT Heavy traffic (500 to 2,000 p/day)	****

RUBBER GRATE INSERT



ZONE 3



DIRT-TRAPPING MAT

Ronet Frequent traffic (500 p/day)	***
Roclean Heavy traffic (>500 p/day)	*****

ROMAT GT FOR GTI FOR PEDESTRIAN TRAFFIC ONLY



1719 - 1500 x 1000 mm

In order to keep clean areas where 6 or 5 mm floorcoverings (GTI / Creation 70 Clic System / Attraction® / Creation 70 X'Press / Creation 55 Clic System) are installed we are now offering a kit with a 1500 x 1000 mm Romat GT.

This kit contains:

- ▶ 1 mat
- ► 4 frames composed of 4 inferior profiles and 4 superior profiles
- ▶ 4 external pre-assembled corners
- ▶ 60 5-7 screws
- ▶ 1 Installation guideline

- ► Eliminate dust, moisture and other residue from visitors' feet as efficiently as possible at the entrance to a building
- ▶ Prevent premature soiling and wear of floor coverings.

SPORTS FINISHES

OUR SPORT FINISHES

P 263

Line marking of sports floors _____ P 262

- Permanent marking: Paints P 263
- Temporary marking:
 Game line marking

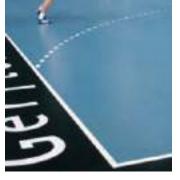




We provide finishing solutions suitable for sports floor coverings such as permanent or temporary line marking solutions.

UNE MARKING OF SPORTS FLOORS

Gerflor provides a full range of products for marking temporary and permanent game lines.





Each colour is adapted to a specific line depending on the sport in question



Permanent marking

Permanent marking withstands cleaning and friction from shoes

- ► Kits specific to each sport
- ► TLD Aqua (Très Longue Durée Very Long Term) paint (retail)



Temporary marking

Temporary marking enables quick implementation and removal

► Coloured adhesive tape

These colours are the official line colours however customised colours can be provided upon request

Permanent marking

TLD AQUA PAINT KIT 1 kit for one line

TLD AQUA (Très Longue Durée – Long long Term) Paint was specifically developed to resist the stresses from sports being played on gymnasium floors.

These kits include:

- ▶ Paint in the same colour as official lines
- ► Hardener
- ► Protective adhesive
- ▶ Paint roller



Temporary marking



COLOURED ADHESIVE STRIPS

Coloured adhesive strips are ideal for temporary installations

Adhesive strips 3M 471

H197 0005

H373 0201

H197 0006

Packaging H197 0005 / H373 0201/ H197 0006 / H197 0004 / H197 0002: 33 lm x 50 mm roll H211 0009: 33 lm x 80 mm roll

NUMBER	NUMBER OF ADHESIVE STRIPS FOR 1 LINE		
Handball	10 yellow 3M adhesive strips		
Volleyball	4 white 3M adhesive strips		
Futsal	10 white 3M adhesive strips		
Basketball	9 red 3M adhesive strips		

H197 0004 - H211 0009

H197 0002

White is recommended in a single set

HEALTHY:

- ► Paint with water action
- ▶ No risk for players and workers
- ► No substances belonging to REACH regulation (EC)
- ► Inodorous: for game line painters and for players

SAFE

ROBUST

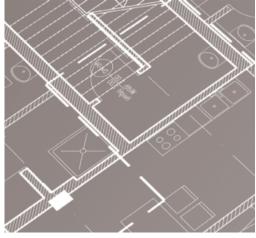
AESTHETIC

EASY OF USE

TECHNICAL SOLUTIONS

Shower system		P 265-269
• Drains	P 266-267	
 Cove former for internal angles 		
and sub-layer	P 267-268	
 Profiles and cove formers 	P 268-269	
Taralay Premium Dry-Tex™ System		P 270-271
Specific products		P 272-279
 Isolating membranes 	P 273	
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Maintenance	P 274-275	
 Accessibility 	P 276-277	
Clean Corner System	P 278-279	
Adhesives and tapes		P 280-281
• Adhesives	P 280	
 Hook and loop tape, self-adhesive tape 	P 281	
Tools		P 282-283

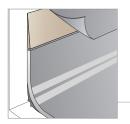




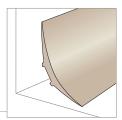
Gerflor offers a full range of technical solutions such as the shower system, copper strips, adhesives or tools in order to provide all the technical requirements on site.

SHOWER SYSTEM

A complete floor and wall solution with a choice of two floor coverings, one wall covering and seven accessories.



Diminishing profile - 0490



Cove former - 0478



Cove former for internal wall angles CA 12 - H204



Perfect WR 41 wall weld - H231



- Safety
 - Grained floor covering with slip resistance (Elegance SD, Tarasafe Ultra H₂O, Standard, Geo, Ultra Compact)
- Watertight system floor/wall junction
- System which guarantees hygiene
- Combination of colours 26 wall references and 56 floor references
- Access for all



Drains - H112 / H113



PVC drain with inox grid - H090



Tarafoam: acoustic insulation sub-layer - 997C 6792



Shower threshold - 0469

grey beige O

SHOWER SYSTEM

PVC Drains SITAR SITAR V DRAIN DRAIN Drains are made from white injected PVC. They enable: ► Drainage of water ► Compatibility with the Shower System H112 H113 ► Complete watertightness by PVC/PVC bonding ► Fire rating NF-M1 Colours 0001 0001 ▶ An adjustable ring depending on the screeds ► Integral drain with vertical drainage ► Height adjustment ▶ 50 mm trap seal ▶ 2 outlets (horizontal and vertical) allow for flexibility on site ▶ 50 mm trap seal 0192 n133 0133 0 63 863 0117 Packaging Packaging Unit • The floor covering is filled into the gully to a watertight seal Tips

Colours and images are not contractual.

SHOWER SYSTEM

PVC Drain with inox grid



WITH INOX GRID

PVC DRAIN

CA12

Cove former for internal angles

Angle bead to be placed in the internal angles before installing the wall covering

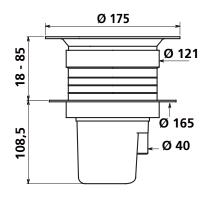
H090

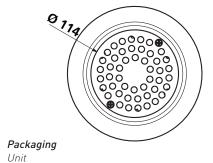
0001

0719

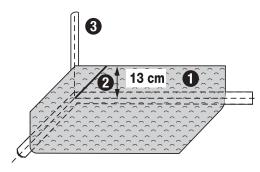
H204

- ► Adjustable height (up to 85 mm with extension)
- ► For vertical exit (or horizontal when an elbow not supplied - is fitted)
- ► Flow rate: 0,6 liter per second





- ► Eliminates potential puncture damage to internal corners.
- ► **Size:** 12 mm



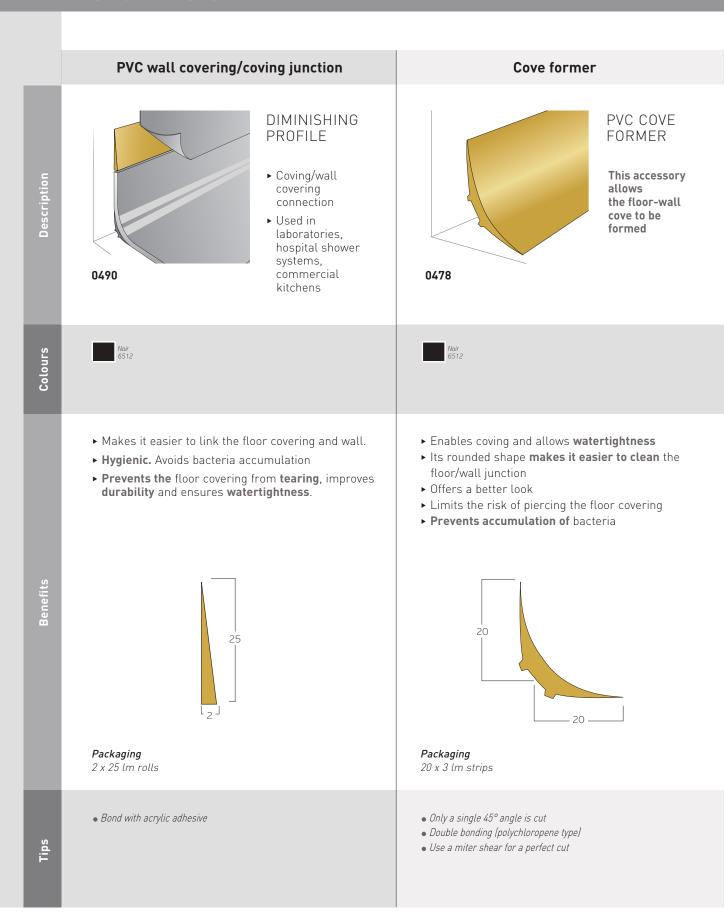
- 1 Cove the floor up to a height of 130 mm.
- 2 Cut the floor covering at 45° and weld the CR 40 rod.
- 3 Wall angle: double bonding of the CA 12 to the entire height.





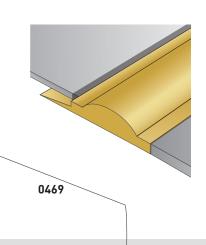
The CR41 welding bead is specially adapted for shower system wall welds. Use the ultra fast nozzle

SHOWER SYSTEM



SHOWER SYSTEM

PVC shower threshold profile



Beige clair 9301

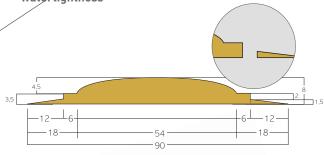
PVC SHOWER THRESHOLD PROFILE

► Makes the junction between a floor covering and a shower covering

► Allows welding of 2 mm or 3.5 mm floor covering thanks to the tab system

Bleu 5023

► Weld system with the covering which ensures perfect watertightness





- The tab can be cut to suit a thicker floor
- Polychloroprene double bonding
- Application of sealant around the door jamb (PU or MS polymer sealant)

Colours and images are not contractual.

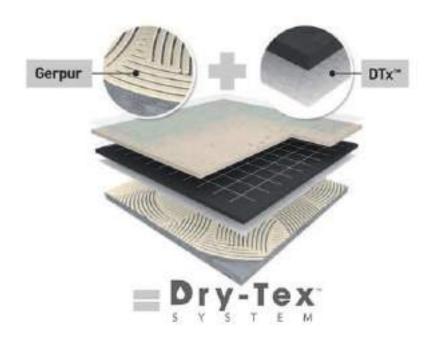


TARALAY PREMIUM DRY-TEX™SYSTEM*

THE ALL-IN-ONE MOISTURE SOLUTION_



TARALAY PREMIUM DRY-TEX™SYSTEM*



All the Premium's performances









4343 Tokelau

8053 Anambas

4004 Pago

And much more for any slab with high moisture

SAVE MONEY

✓ up to 70% cost savings compared to other third-party mitigation systems

SAVE TIME

✓ the only one-step, full-spread adhesive solution

RELIABLE SOLUTION

✓ over 500 000 sqm installed since 2009 with the same system used in Taraflex® Sports Flooring

HIGH PERFORMANCE SYSTEM

✓ proven to resist up to 98% RH

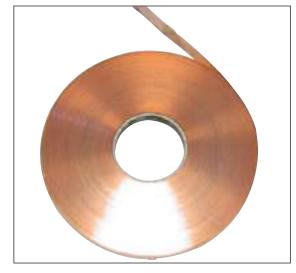
^{*} For any project please contact your Sales Representative for further technical information!

SPECIFIC PRODUCTS

Gerflor provides a set of products providing solutions to specific problems such as accessibility, insulation, maintenance of floors and electrical conductivity of our floors.



Isolating membranes



ESD copper strip



Accessibility



Gerflor Corner System



Maintenance

ISOLATING MEMBRANES

Isolsport	Bateco	Tarafoam
VINYL ISOLATING MEMBRANE 0829 0002 Specially designed for sports For installation on	PROTECTIVE SURFACE H375 6801 Specially designed for sports Suitable for gymnasium /	COMFORT VERSION OF THE SHOWER SYSTEM 997C 6792
concrete subfloors	reception hall versatility	
 Vinyl isolating membrane, double side on non wowen glass fibre with backing design made up of 3-branch star foam pads. Its design enables loose laying on sensitive subfloors (risks of humidity, coated, etc.) when it is associated with a Taraflex sporting floor. The raised effect allows humidity to circulate. ▶ Thickness: 1.7mm 	 ▶ Protective surface made from black calendared and grained plasticised vinyl. ▶ Taraflex Bateco is especially designed to protect sport floors in the event of non sportive use of the room. It prevents marking by chairs, tables, heels on the sport floor. ▶ Thickness: 1.5mm 	 ▶ Provides acoustic insulation for the shower system (15 dB) and comfort under foot ▶ Thickness: 2mm
Packaging 1 x 45 lm roll	Packaging 1 x 30 lm roll	Packaging Roll of 2 m x 20 lm
 Bond well at doors with PU adhesive to prevent delamination. Keep the raised surface, floor side, on the periphery Edge to edge installation Bond vinyl floors with Gertec adhesive 	Edge to edge installation Strips can be secured with single-sided adhesive tape Colou Colour	Levels out around the edge of the room Acrylic bonding Edge to edge installation rs and images are not contractual.

SPECIFIC ACCESSORIES

Copper strip Sport floor maintenance **TRACIFLEX** ESD COPPER STRIP Copper strip enabling earthing 0586 0001 085P 0001 ► Multipurpose detergent for cleaning the vinyl sport floors (shoe marks and contact marks) ► Also suitable for floors which are difficult to clean ▶ Removes resin from Handball courts ► For electro-conductive floor coverings such as Elegance EL5, Technic EL5, Accord EL7 ▶ Recommended in sport room ▶ Width 10 mm, thickness 0.08 mm. Packaging Packaging 1 x 200 lm roll 1 l can • Prevent discontinuity between the angles by folding it • Traciflex may be sprayed on stubborn stains back onto itself Tips

SPECIFIC ACCESSORIES

Sport floor maintenance

DYNATECH TROPHY

Protecsol® Floor Maintenance



SPRAY TARACLEAN

085E 0001

- ► Multipurpose detergent for cleaning the vinyl sport floors (shoe marks and contact marks)
- ► Also suitable for floors which are difficult to clean
- 085A 0010

► Spray cleaner to remove occasional and tough stains

- ▶ For all sport floors

Packaging 5 l can

- ► Suited to all types of floors treated with Protecsol®
- ► Easy and quick to use

PackagingBox of 12 pieces

Colours and images are not contractual.

ACCESSIBILITY



ACCESSIBILITY



Warning Surfaces

Weldable tactile warning strip





Formats: 400 x 1350 mm - code: L009 / 400 x 2000 mm - code: L008

Self-adhesive tactile tile ideal for renovation projects



0003

0004 Orange

Formats: 420 x 825 mm - code: 058H / 420 x 1350 mm - code: 058F

Self-adhesive tactile studs for a more aesthetic look





0003

Format: 5 h x 25 Ø mm - code: 058K



Self-adhesive Orientation Strip

Linear Guiding Strip





0002 Grey

Format: 600 x 150 mm - code: 0581

Vibration Guiding Strip





0003 Black 0002 Grey

Format: 600 x 150 mm - code: 058J



Signage Personalised cut-to-size system





For more information, please refer to the "A Global solution for Accessibility" brochure.

CLEAN CORNER SYSTEM

AN INNOVATIVE CORNER SYSTEM



Contamination control in technical platforms and clean rooms is an ongoing issue. Corners, in particular, are the focal point of most negligence in respect of hygiene rules:

- If not properly welded, they tear or subside under the weight of traffic;
- Their hollow shape makes them difficult to clean and decontaminate;
- Weakened by use, they eventually lose their watertightness.

Based on the experience of professionals in the field, Gerflor has developed **Clean Corner System**: a patent pending innovative corner solution stemming from several years of research and development (system only functioning with Gerflor floors).

With ultra-resistant and versatile profiles (picture 1) **Clean Corner System** can be used for all your projects with a perfect result (picture 2).



(1) External angle is covered by the respective pending patent applications: W02016/005695 A1, FR3023313 (2) Internal angle is covered by the french pending patent application FR3013065

A TECHNOLOGY SERVING HYGIENE

Suitable for all Gerflor PVC floors, **Clean Corner System** technology makes it possible to meet Healthcare professional requirements and ensure full compliance with Industrial Clean Room hygiene and decontamination guidelines.

Internal & external corners and Installation templates kit







Gerflor Floorings (Mipolam, Taralay, Tarasafe,...)





Wall Coverings (Mural Ultra, SPM Decochoc & Decoclean)

CLEANER AND MORE DURABLE INSTALLATIONS

REGARDLESS OF THE CONFIGURATIONS AND CONSTRAINTS FOR USE

Technic

FOR UNIQUE RESULTS



WATERTIGHT



RESISTANT & DURABLE

- Compliant with GMP
- Suitable for E2 and E3 zones
- Easy coving
- Limited and easy welding



CLEAN



VERSATILE



ATTRACTIVE

- Ultra-resistant bi-material corner profiles
- Quick and easy cleaning and decontamination
- Easy manoeuvring of twist upright vacuum cleaner
- No blind spot
- Suitable for all Gerflor floors
- Suitable for all skirting heights (7 to 15 cm)
- Suitable for all cove formers (20 x 20 mm to 38 x 38 mm)
- Suitable for all angles (85° to 95°) with or without coving sections
- Neat and uniform design for all your corners





ADHESIVES AND TAPES

Gerflor has developed specific bonding solutions to make it easier to install its products.

Adhesives

escription

GERPUR M



086C 0083

Specially designed for sports

Only for Dry Tex™ System (bonding of Taraflex sport floors with non-woven backing)

GERTEC



0991 0991

Application on floors with old vinyl floor covering for renovation or on Isolsport

GERFIX SUPER E 120



0973 0973

Apply on a hydraulic base or resurfacing

- ► Bonding on new and old humid concrete subfloor
- ► Mono component PU adhesive, reactive to humidity which enables the DTX material to be fully bonded in humid environment (no restriction of humidity levels with the exception of surface water)
- ► Consumption: 400 to 450g/m²

- ► Acrylic adhesive
- ► Adapted to Isolsport and other sport floors
- ► Consumption: 150 to 200 g/m²
- ► Acrylic adhesive
- ► Consumption: 300 to 350g/m²

Benefit

Packaging 15 kg bucket

• To be applied with ergonomic trowel for rigid adhesive and B1 blade

Packaging 20 kg bucket

• To be applied with a stiff aluminium trowel and blade A4 Standard TKB

Packaging 20 kg bucket

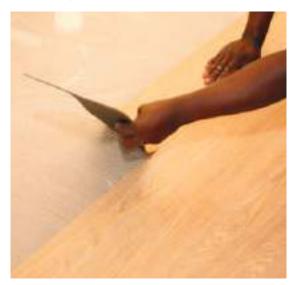
• To be applied with a stiff aluminium trowel and blade A2 Standard TKB

ADHESIVES AND TAPES

Hook and loop tape for textile backing	Double sided tapes for textile backing	Double sided tape	es for sport floors
V107	D75 / FIXE & FREE 100 0534 0001 / 0584 0001	D 200 / D 300 H208 0007 / 085R 0001	AT7 H206 0001
Hook and loop tape	Double sided tape	D 200: Special double sided tape for wood floors D 300: Special double sided tape for concrete	Single-side tape
Width: 107 mm	Width: 75 mm	Width: 100 mm	Width: 100 mm
 ▶ V107 and D75 enable installation of Transit Tex and vinyl floor coverings with textile backing on the perimeter and under joints. ▶ FIX&FREE 100: a new double side tape adhesive in order to install and uninstall our floorcovering easily, without damaging the subfloor. This particularly useful for "ephemeral areas" (in retail for instance) of for renovation of subfloor containing asbestos. ▶ Time saving and cleanliness by comparison with a bonded system. ▶ No gumming time and no smell. 		 Adapted to temporary installation on wood floors or concrete ▶ Requires a test on site for validation 	 ▶ Black ▶ Bonds without leaving marks, non migrating Holds strips: During non sportive events Enables the material to be secured on the tube at the time of winding Holds strips during the storage time
Packaging 4 x 25 lm rolls	Packaging 1 x 25 lm roll	Packaging 1 x 50 lm roll	Packaging 1 x 33 lm roll
		Required material: • Double side tape reel Refer to the product glossary fo	Required material: • AT7 tape reel r information on colours and packaging

TOOLS

Gerflor provides tools to facilitate installation and treatment of floor covering.









SPORT TOOLS

Storers



DOUBLE SIDE TAPE REEL

Accessories used for unwinding double-side tapes D200, D300.



WALL ATTACHED FLOOR COVERING STORAGE

Gerflor also offers: Wall attached floor covering storage for 4, 6 or 8 rolls Width: 1,5 meter*



SINGLE SIDE TAPE REEL

Accessories used for unwinding single-side. Tape AT7 and holding BATECO strips together.



SERVING TROLLEY - STORERS

A serving trolley; floor covering storer on wheels for 6 or 8 rolls. Motorised. Unwinds, winds up, raises and stores the floor covering rolls. Adapted to Bateco and sports floors. Width: 1,5 meter*

*2 meters available on special request



H295 0001

H367 0003

RESTRAINING STRAP VELCRO STRIPS

L=2.10m for 60 cm dia. rolls approximately.



A RANGE OF ADDITIONAL ACCESSORIES FOR ASSISTING INSTALLATIONS (pressure rollers, strap hoists,...)

Item codes: refer to glossary. For more information, please contact the Gerflor sales department.

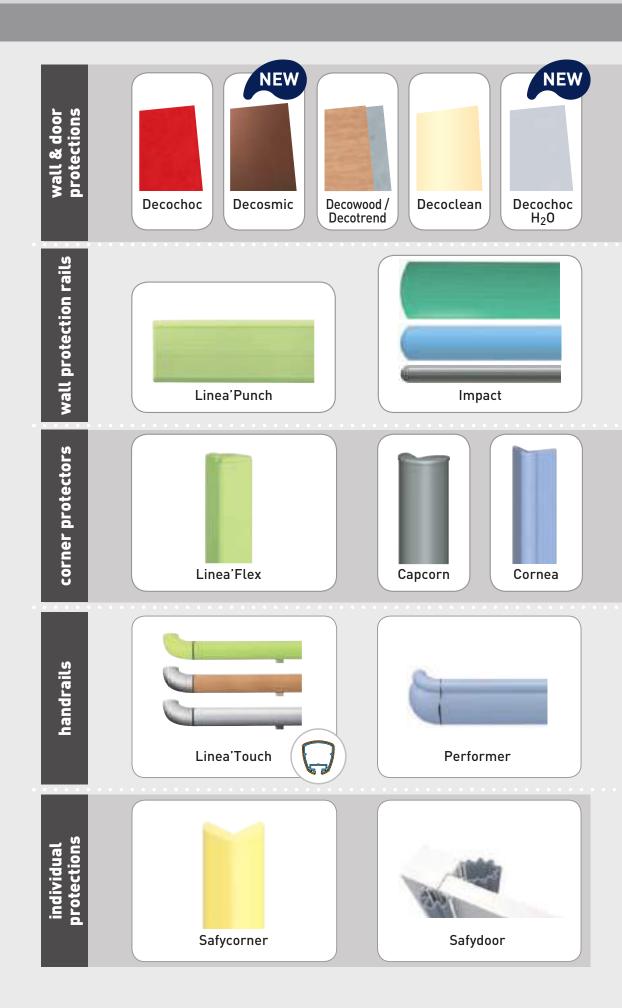




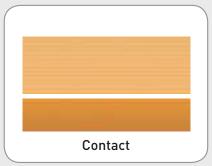


SPM WALL PROTECTIONS AND HANDRAILS

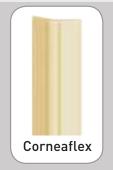
SPM WALL PROTECTIONS AND HANDRAILS



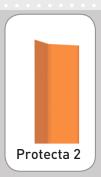


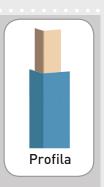


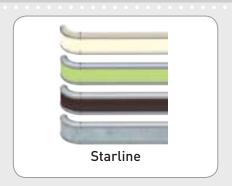














SPM WALL PROTECTIONS & HANDRAILS 284-367

Colour range 288-295

Wall protection 296-319

Corner protection 320-329

Door protection 330-339

Handrails 340-355

Individual protection 356-357

Technical solutions 358-363

Colour availability summary chart 364-367

A PALETTE OF 32 COLOURS

Let wall protection play a dynamic role in decoration NATURAL



Gerflor offers a range of colours designed with the help of architects, interior designers, users, etc.

The colour chart extended to 32 colours, from the most sober to the most daring, gives a new identity to interior designs whilst blending perfectly with other decorative elements such as floors, walls, doors, etc.

This palette brings together neutral, sober, mineral shades that blend naturally with architectural design and vivid, refreshing, full-bodied and youthful colours. Tinted greys now appear in the palette to provide subtle, muted ambiances.

Let SPM wall protection play a dynamic role in the aesthetic appearance of your facility.

COLOUR



Please note

LRV (Light Reflectance Value) measures based on Decochoc panel.

LRV 52.4

0023 Meadow

LRV 53.6

In order to speed up delivery of your orders, we have adapted our colour range in line with our products:

- Most of our products are available in all 32 colours
- Certain products, however, are only immediately available in 15 colours, with the other 16 colours available on request*.

• The remaining products come in 5 colours with the other 26 colours available on request*.

0019 Ultramarine

LRV 29.3

Each product display page shows the number of colours available and there is a summary table p.364 to 367 of the guide for all the products.

* with a minimum order quantity

0025 Emerald

Colours are not contractually binding

LRV 28.4

DECOWOOD RANGE

7 WOOD EFFECT FINISHES

A coordinated range

Gerflor offers a full range of decorative wood finishes for use in those establishments that wish to combine wall protection and handrails with the warmth of wood. This range consists of products matched to various requirements, providing safety for all with the Escort, Linea and Starline handrails, wall and door protection with Decowood protection panel and corner protection with the bent Decowood panel.

A wide choice of wood finishes

The range has been expanded with two new wood finishes, chosen to suit all interiors. To the five existing lines Maple, Beech, Light Oak, Wenge and Stripped Pine, we have added Brown Cedar and Smoky Cedar.

Adhesive corner protector in bent



Decowood Linea'Touch Handrail



0060 Maple

Decowood Escort Handrail





Decowood Starline Handrail



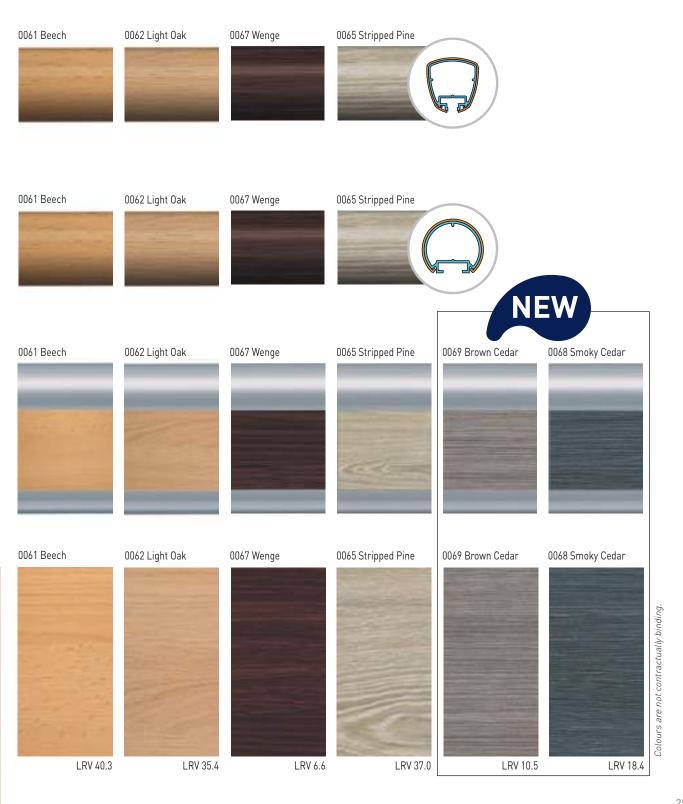


Decowood protection panels





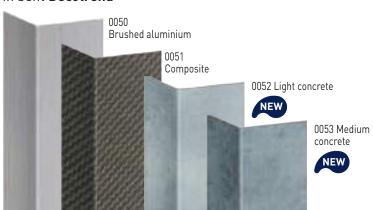
LRV 50.0



DECOTREND RANGE



Adhesive corner protector in bent **Decotrend**



To combine decoration and protection, Gerflor has designed some new finishes to inspire the creation of individual, distinctive and damage resistant spaces. The overall approach is modern and urban.

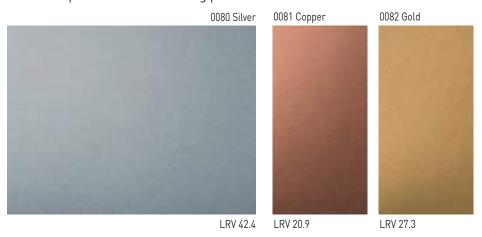
These finishes lend themselves to some astonishing visual effects:

- a shaped perspective view with "Composite"
- a striking appearance of "Brushed Aluminium"
- a resolutely material effect with
- "Light concrete" and "Medium concrete".

DECOSMIC AND DECOCHOC H₂O PANELS



Decosmic protection and covering panel - Metallic look

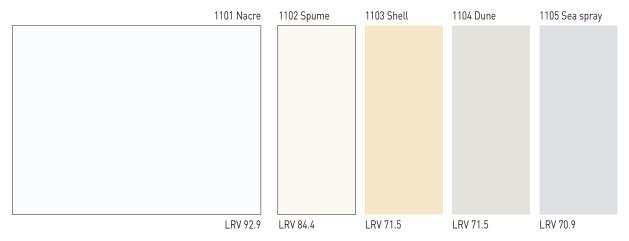


The metallic colours of DECOSMIC panels, combining protection with contemporary design, embellish your spaces in a stylishly modern way and create a unique look for your establishment.

- Silver brings elegance, modernity and simplicity
- Copper, very on-trend, is perfect for creating a contemporary decor look
- Gold lights up your spaces, enhancing them and creating warmth

DECOCHOC H₂O NEW

Decochoc H₂O protection and covering panel in wet area



Gerflor's DECOCHOC H_2O panels protect walls and doors in wet rooms.

The matt surface of the panels and the 5 selected neutral shades of white, beige and grey will add understated style to your spaces while also offering scratch resistance and total watertightness.

EARLY CHILDHOOD

Decofresc decorative protection frescoes

Savannah theme



Picture 0



Picture 1



Picture 2



Picture 3

Maritime theme



Picture 0



Picture 1





Picture 3

Mountain theme



Picture 0



Picture 1



Picture 2



Picture 3

Decokid educational panels



1. I cross the road at a pedestrian crossing.



2. Early to bed, early to rise.



3. 30 mph, that's the urban speed limit.



4. I always say, 'Hello'.



5. I always put my rubbish in the bins provided.



6. I always wash my hands before eating.



7. I always wear my seat belt in the car.



8. I take breaks from



9. I always wash my hands after using the toilets.



10. No pushing.



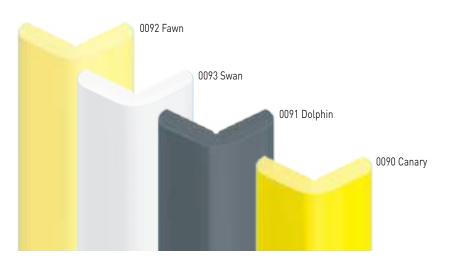
11. I never leave the

SAFY RANGE "INDIVIDUAL PROTECTION"



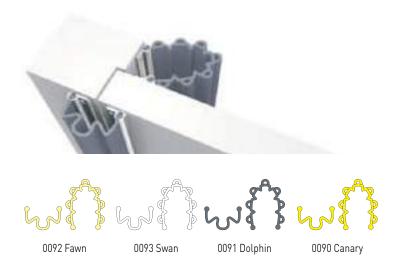
SAFYCORNER

Safycorner 90° adhesive cushioning corner protector



SAFYDOOR

Safydoor door finger protection



The SAFY range is all about individual protection and Gerflor has selected colours with two potential requirements in mind:

- the wish to make premises safe in a discreet way with the neutral colours Swan, Fawn and Dolphin
- the need to provide warning signals while also enlivening spaces with bright Canary.



SPM WALL PROTECTION



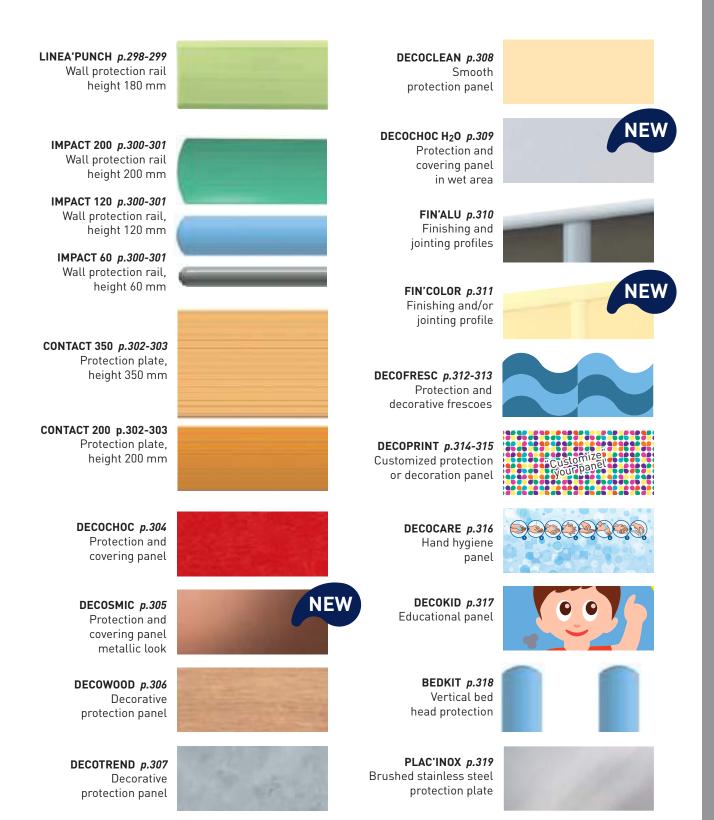




All public buildings have similar difficulties: premature deterioration together with wear and tear of their premises. Corridor walls, corners and doors are constantly knocked by trolleys and are damaged by continuous pedestrian traffic. In addition to preserving the interior, asepsis is absolutely imperative in operating theatres and clean rooms. Gerflor has developed three ranges of products that have been tested in order to offer you the most appropriate solutions – wall protection rails, protection plates, and the decorative protection panels. All are resistant to impact, germs and cleaning products. They are made from solid-colour and antibacterial PVC therefore the colour will not alter with cleaning or time.

	Code	Description	Material	Colour range
LINEA'PUNCH	9	Wall protection rail	PVC	31 colours
IMPACT	9	Wall protection rails	PVC	31 colours
CONTACT	2	Protection plates	PVC	31 colours
DECOCHOC	2	Protection and covering panel	PVC	32 colours
DECOSMIC	2	Protection and covering panel Metallic look	PVC	3 colours
DECOWOOD	<u> </u>	Decorative protection panel	PVC	7 wood effect colours
DECOTREND	<u></u>	Decorative protection panel	PVC	4 trend decors
DECOCLEAN	9	Smooth protection panel	PVC	5 colours
DECOCHOC H ₂ O	<u> </u>	Protection and covering panel in wet area	PVC	5 colours
FIN'ALU	2	Finishing and jointing profiles	Aluminium	Satin silver anodised
FIN'COLOR	2	Finishing and/or jointing profile	PVC	32 colours
DECOFRESC	5	Protection and decorative frescoes	PVC	3 themes with 4 pictures each 1 theme with 2 patterns
DECOPRINT	<u>99</u>	Customized protection panel	PVC	-
DECOCARE	9	Hand-hygiene panel	PVC	2 models
DECOKID	2	Educational panel	PVC	11 models
BEDKIT	9	Bed head protection	PVC + aluminium	31 colours
PLAC'INOX	2	Protection plate	Stainless steel	Brushed







LINEA'PUNCH









180 MM HEIGHT WALL PROTECTION RAIL

Applications

The Linea' Punch protection rail is the perfect alliance between impact resistance and design.

Its uncluttered line helps it merge with the decor, and matches perfectly the Linea Touch handrail for an aesthetic and high-performance solution throughout the building.

Its narrow bevelled end pieces minimise projection and reduce the distance to door frames, and the wall-hugging profile makes for easy cleaning and maximum hygiene. It is easy and quick to install, thanks to its double clipping.

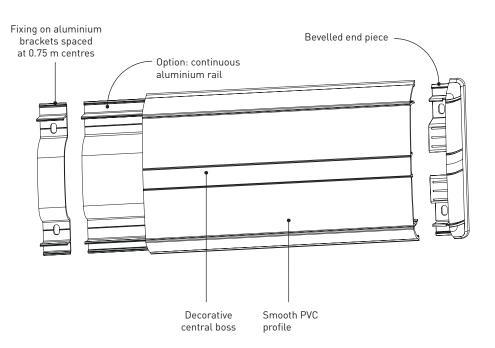
It provides effective and discreet protection for walls exposed to heavy trolley traffic in corridors, access areas and storage rooms (hospitals, clinics, retirement homes, labs, clean rooms, hotels, restaurants, schools).

Description

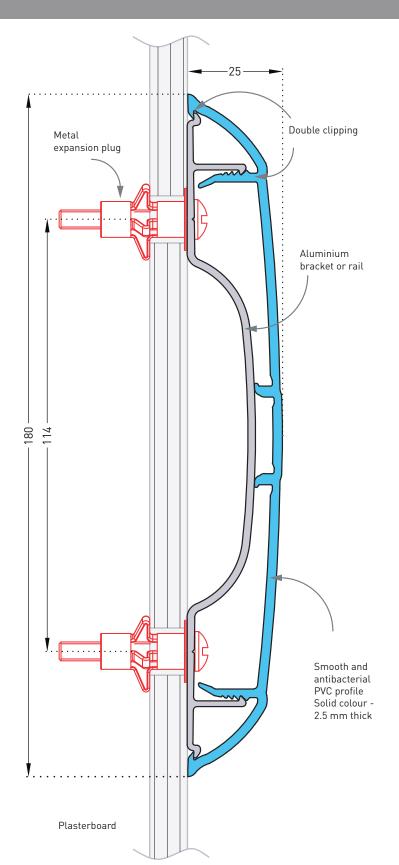
- Model: Linea' Punch protection rail
- Height: 180 mm
- Thickness: 25 mm
- Length: 4 m
- Material: 2.5 mm thick PVC, antibacterial and Bs2d0 fire-rated, solid colour
- Surface finish: smooth with central boss
- Fixing components: aluminium brackets (optional: continuous aluminium rail)
- Colours: 31 standard



Specification and technical drawings can be downloaded from our website www.gerflor.com







Specification

• Description: the selected wall protection rail (Linea' Punch as manufactured by Gerflor) is flat, smooth with a central boss 180 mm deep and projects 25 mm. Its smooth and antibacterial PVC profile is 2.5 mm thick with solid colour. The upper and lower parts of the profile are bevelled and edged with strengthened lips to hold the profile tightly against the wall and minimise dust traps. The ends of these wall protection rails are closed by slim bevelled end-pieces (16.5 mm wide). Wall fixing is by aluminium brackets or continuous rail, made more robust by an exclusive 'omega' shape. A protective film is specified to minimise cleaning before acceptance.

This wall protection rail achieves Bs2d0 fire-rating and an impact resistance in excess of 110 Joules, i.e., an impact of more than 320 kg travelling at 3 kmh

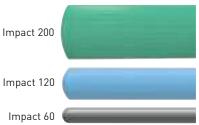
The LINEA'PUNCH PVC is 100% antibacterial, 100% washable and 100% decontaminable (to level IV on the Institut Pasteur rating).

- Environment: its VOC emissions are very low (level A+), 700 times lower than the European regulatory requirement (VOC over 3 days). No heavy metals are used in its formulation, including lead or tin (insignificant levels, less than 50 ppm) or any CMR Cat 1 or 2 substances, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used and the REACH compliance certificate is required. 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.

The end piece colours are the same as the profile of the wall protection rail.

• Installation method: to provide the best protection, the profile's centre-line should be 800 mm above floor level for mid-level wall protection or on top of the skirting for low-level wall protection. It may be clipped to aluminium '4-point' brackets spaced at 750 mm centres (max) or fitted onto a continuous aluminium rail.





IMPACT











200/120/60 HEIGHT WALL PROTECTION RAILS

Applications

This horizontal protection system features contoured design to bring you the perfect combination of impact resistance and sheer good looks. Fitted at one or two levels, it protects walls exposed to intensive wheeled traffic in corridors, entrances and storage areas (hospitals, clinics, retirement homes, laboratories, hotels, restaurants, schools, department stores).



Specification

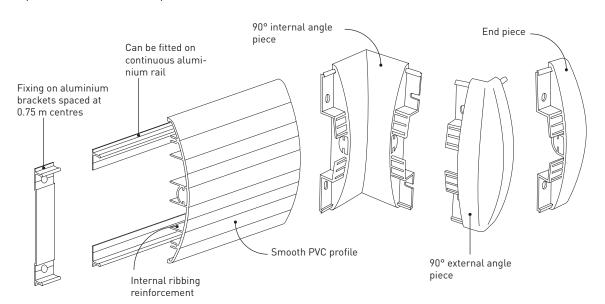
- Description: curved wall protection system made of smooth and antibacterial PVC (Impact 200/120 or 60 as manufactured by Gerflor). PVC rails project 30 mm, are 200/120 or 60 mm deep and snap-fix to aluminium brackets or continuous aluminium core (optional). 3 mm thick, Bs2d0 fire-rated and solid colour, the PVC rails provide a smooth surface finish with decorative grooves. A protective film is specified to minimise cleaning before acceptance. Finish is provided by end pieces, external and internal 90° smooth PVC angle pieces and aluminium joint blocks.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are

- used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: recommended height of protection rail centreline 0.80 m above floor level for mid-level wall protection or above plinth for low level wall protection. Snap-fixes to aluminium brackets spaced at 0.75 m centres or continuous aluminium core (optional).

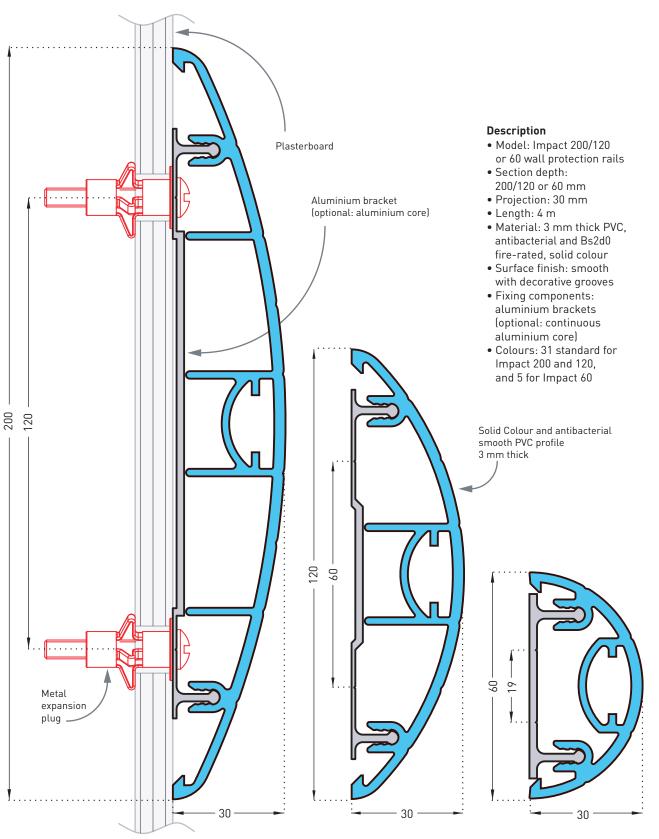


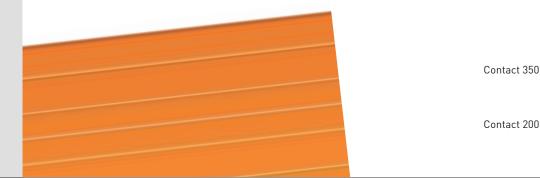
Specification and technical drawings can be downloaded from our website www.gerflor.com

NB: the end piece serves as the first clip.









CONTACT











350 OR 200 PROTECTION PLATES

Applications

Both resistant and decorative, the Contact protection plates prevent damage to doors and walls exposed to abrasion by furniture, chairs and repeated impact from trolleys in corridors, bedrooms and waiting rooms in clinics and hospitals, schools, universities, hotels, restaurants and offices. It also matches the Impact protection rails.

Specification

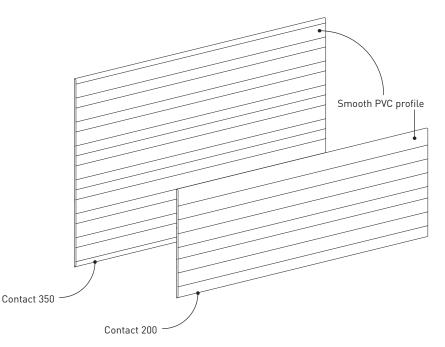
- Description: adhesive protection plates (Contact 350 or 200 as manufactured by Gerflor) from smooth and antibacterial PVC with height of 350 or 200 mm, 2.5 mm thick. PVC profiles achieve Bs2d0 fire rating, feature solid colour and a smooth surface finish with decorative grooves. A protective film is specified to minimise cleaning before acceptance. Sections are delivered with 2 or 3 strips of adhesive foam for fixing.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in

its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation [23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.

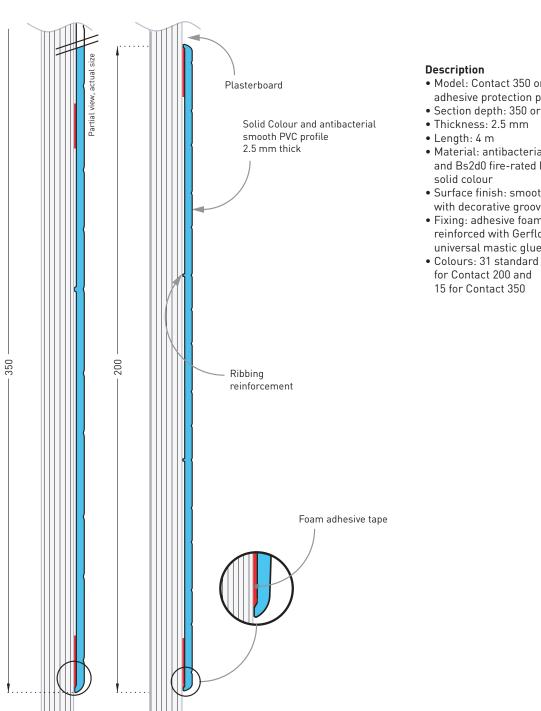
- Colour: selected by architects from manufacturer's standard range.
- Installation method: adhesive. Gerflor universal mastic glue is recommended for stronger fixing.



Specification and technical drawings can be downloaded from our website www.gerflor.com







- Model: Contact 350 or 200 adhesive protection plates
- Section depth: 350 or 200 mm
- Thickness: 2.5 mm
- Material: antibacterial and Bs2d0 fire-rated PVC,
- Surface finish: smooth with decorative grooves
- Fixing: adhesive foam strips reinforced with Gerflor universal mastic glue
- for Contact 200 and 15 for Contact 350

DECOCHOC















PROTECTION AND COVERING PANEL

Applications

Wall protection for large surfaces in order to cover all parts exposed to impact. This panel can be used in rooms and some corridors (healthcare institutions, schools, etc) and both in operating theatres or clean rooms. The product can be thermoformed for use on round pillars (diameter under 800 mm). Its finish is subtle and matt for a muted, sober appearance with all the usual levels of resistance to impact, scratches, wear and chemical agents.

Description

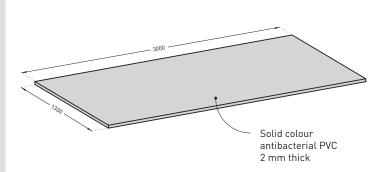
- Model: Decochoc protection and covering panel
- Standard panel dimensions: 3 m x 1.30 m
- Custom options: cutting to size, bends into L/U, thermoformings, chamfers
- Thickness: 2 mm
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: lightly textured ("Optimixt" grain*)
- Fixing: adhesive bonding with Gerflor acrylic glue or Gerflor universal mastic glue. Joints between panels can be made using silicone joints or PVC welding rods, colour matched to the range
- Colours: 32 standard

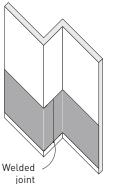
Specification

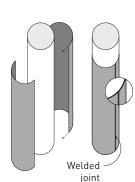
- Description: protection and covering panel (Decochoc as manufactured by Gerflor) from rigid and antibacterial PVC achieving Bs2d0 fire rating with solid colour and textured surface (Optimixt grain as manufactured by Gerflor). 3 m long, 1.30 m wide, 2 mm thick.
- The level required for biocleaning should be validated for very high infectious risk areas such as operating theatres (sector 4) according to the Pasteur Institute of Lille (France). The chemical and mark resistance should have been proved on the usual cleaning products according to ISO 26987. The ease of nuclear decontamination according to ISO 8690 should be excellent.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calciumzinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is under 15µg/m³. 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: glue as per manufacturer's instructions.



Specification and technical drawings can be downloaded from our website www.gerflor.com







For an impeccable finish:

- Fin'alu: finishing or jointing profiles in satin silver anodised aluminium.



- Fin'Color: finishing and/or jointing profile
- Silicone joints

colour coordinated with the panels

- Welding rods —

Find out more about technical solutions at the end of the guide.

^{*&}quot;Optimixt" grain: optimal combination of scratch resistance, hygiene and aesthetic.









DECOSMIC













PROTECTION AND COVERING PANEL - METALLIC LOOK

Applications

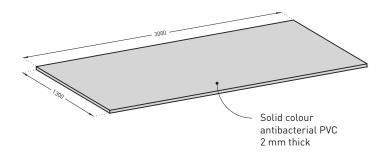
With their slightly grained, matt surface, Decosmic panels protect and decorate the walls and doors in your premises while also meeting hygiene and impact resistance requirements. The metallic colours designed by SPM will embellish your spaces in an elegant, on-trend way (restaurant, hotel rooms, reception area, etc.) and bring a unique touch to your establishment.

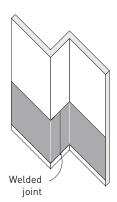
Description

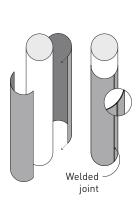
- Model: Decosmic protection and covering panel - metallic look
- Standard panel dimensions: 3 m x 1.30 m
- Custom options: cutting to size, bends into L/U, thermoformings, chamfers
- Thickness: 2 mm
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: lightly textured
- Fixing: adhesive bonding with Gerflor acrylic glue or Gerflor universal mastic glue. Joints between panels can be made using silicone joints or PVC welding rods, colour matched to the range
- Colours: 3 standard

Specification

- Description: protection and covering panel, metallic look (Decosmic as manufactured by Gerflor) from rigid and antibacterial PVC achieving Bs2d0 fire rating with solid colour and textured surface. 3 m long, 1.30 m wide, 2 mm thick.
- The level required for biocleaning should be validated for very high infectious risk areas such as operating theatres (sector 4) according to the Pasteur Institute of Lille (France). The chemical and mark resistance should have been proved on the usual cleaning products according to ISO 26987. The ease of nuclear decontamination according to ISO 8690 should be excellent.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is under 15µg/m³.
- 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: glue as per manufacturer's instructions.







For an impeccable finish:

- Fin'alu: finishing or jointing profiles in satin silver anodised aluminium.
- Silicone joints —
- colour coordinated
- Welding rods _____ with the panels





DECOWOOD









WOOD EFFECT DECORATIVE PROTECTION PANEL

Applications

This panel has been designed to protect from impact and abrasion whilst offering the warmth and style of a wood effect finish.

It is particularly adapted to retirements homes, clinics, schools, hotels...

Description

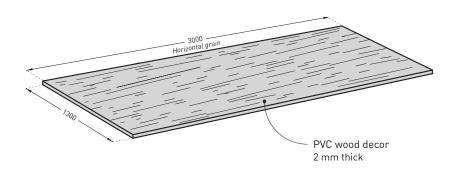
- Model: Decowood decorative protection panel
- Standard panel dimensions: 3 m x 1.30 m
- Thickness: 2 mm
- Material: wood effect Bs2d0 fire-rated PVC
- Surface finish: wood effect
- Fixing: adhesive bonding with Gerflor acrylic glue or Gerflor universal mastic glue. Joints between panels can be made using silicone joints or PVC welding rods, colour matched to the range.
- Colours: 7 standard wood effect finishes

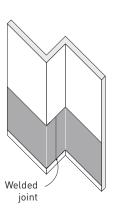
Specification

- Description: wood effect decorative protection panel (Decowood as manufactured by Gerflor). Impact and scratch resistant from rigid wood effect PVC Bs2d0 fire-rated. Its length is 3 m, width 1.30 m and thickness 2 mm.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.
- Colours: selected by architects from manufacturer's standard range.
- Installation method: glue as per manufacturer's instructions.



Specification can be downloaded from our website www.gerflor.com







DECOTREND









TREND EFFECT DECORATIVE PROTECTION PANEL

Applications

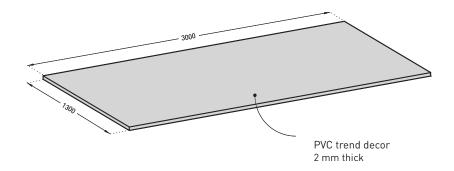
This range of panels uplifts and highlights interiors in an original manner and fits into a modern and urban design. Their high degree of strength is useful for covering walls of bedrooms, reception areas and dining areas in hotels, retirement homes, schools or any form of establishment open to the public.

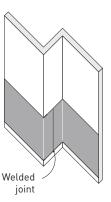
Description

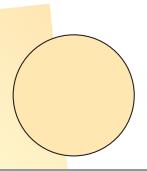
- Model: Decotrend decorative protection panel (Composite or Brushed Aluminium)
- Standard panel dimensions: 3 m x 1.30 m
- Thickness: 2 mm
- Material: trend decor Bs2d0 fire-rated PVC
- Surface finish: metalized or concrete effect
- Fixing: adhesive bonding with Gerflor acrylic glue or Gerflor universal mastic glue. Joints between panels can be made using silicone joints or PVC welding rods, colour matched to the range.
- Colours: 4 standard decors

Specification

- Description: trend effect decorative protection panel (Decotrend as manufactured by Gerflor
- Composite or Brushed Aluminium or Concrete). Impact and scratch resistant from rigid metalized or concrete effect PVC Bs2d0 fire-rated. Its length is 3 m, width 1.3 m and thickness 2 mm.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: glue as per manufacturer's intructions.







Decoclean 5 colours 8







DECOCLEAN













SMOOTH PROTECTION PANEL

Applications

This wall protection has been especially developed for areas exposed to a high risk of infection in order to help in the fight against in-hospital illnesses and to reduce bacterial proliferation. It is recommended for:

- Operating theatres
- Intensive care, transplant and serious burns wards
- Neonatology
- Central sterilisation
- All high infection risk areas, including those at Level 4 on the Pasteur scale.

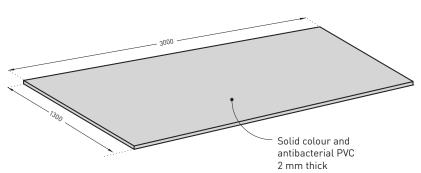
Description

- Model: Decoclean smooth protection panel
- Standard panel dimensions: 3 m x 1.30 m
- Custom options: cuttting to size, bendings, chamfers
- Thickness: 2 mm
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: smooth
- Fixing: adhesive bonding with Gerflor acrylic glue or Gerflor universal mastic glue. Joints between panels can be made using silicone joints or PVC welding rods, colour matched to the range
- Colours: 5 standard

Specification

- Description: smooth protection panel (Decoclean as manufactured by Gerflor) in rigid and antibacterial PVC, Bs2d0 fire-rated and solid-coloured. Its surface is smooth. Its length is 3 m, width 1.30 m and thickness 2 mm. A protective film must protect the panel during the whole installation time. The level required for biocleaning should be validated for very high infectious risk areas such as operating theatres (sector 4) according to the Pasteur Institute of Lille (France). The chemical and mark resistance should have been proved on the usual cleaning products according to ISO 26987. The ease of nuclear decontamination according to ISO 8690 should be excellent.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is under 15µg/m³. 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: glue as per manufacturer's instructions.

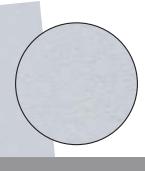
Specification and technical drawings can be downloaded from our website www.gerflor.com



For an impeccable finish:

- Silicone joints
- Welding rods

colour coordinated with the panels



























PROTECTION AND COVERING PANEL FOR WET AREAS

Applications

Panel specially designed to protect walls and doors in wet rooms (bathrooms, toilets, kitchens, etc.). Its finely grained, matt surface provides optimal water repellency and scratch resistance. The formulation is specifically developed to ensure an optimum fusion of panels and skirting with the H₂O welding rod. This system provides total watertightness, approved by the CSTB and certified by an ATEx (Technical Evaluation of Experimentation). Gerflor offers a line of welding rods matching the profile colours.

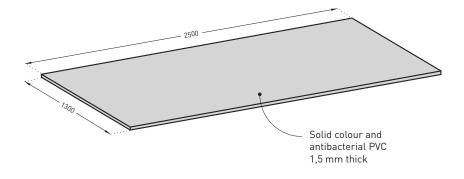
Description

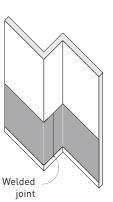
- Model: Decochoc H₂O protection and covering panels for wet areas
- Standard panel dimensions: 2.50 m x 1.30 m
- Custom options: cutting to size, bends into L/U, thermoformings, chamfers
- Thickness: 1.5 mm
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: slightly textured. Specific wet area Hydr'X grain
- Fixing: adhesive bonding with Gerflor acrylic glue. Joints between panels should be made using PVC welding rods, colour matched to the range.
- Colours: 5 standard.

Specification

INNOVATION

- Description: protection and covering panel for wet areas (Decochoc H₂O as manufactured by Gerflor) from rigid and antibacterial PVC achieving Bs2d0 fire-rating with solid colour. Its surface is slightly textured with a fine and matte grain finish (Hydr'X grain as manufactured by Gerflor) perfectly suitable for wet areas due to its water-repellent qualities that limit the development of scale while ensuring optimal scratch resistance. 2.50 m long, 1.30 m wide, 1.5 mm thick. To ensure watertightness of the system, the panels are thermo-welded to each other and to the PVC skirting by means of a welding rod (H₂O welding rod as manufactured by Gerflor). Any connections with other materials are made with a silicone joint (H₂O silicone joint as manufactured by Gerflor). The behaviour of the system in wet areas has been validated and has ATEx certification issued by the CSTB. The chemical and mark resistance of the panel should have been proven on the usual cleaning products according to ISO 26987.
- Environment: no heavy metals are used in its formulation, including lead and tin (insignificant levels, less than 50 ppm) or any CMR Cat 1 or 2 substances, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested (less than 15µg/m³) according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 april 2011 Order). 100 % of the product is recycable.
- Colours: selected by architects from manufacturer's standard range.
- Installation method: glue as per manufacturer's instructions. The installer must have been trained beforehand by the manufacturer to install this system.





For an impeccable and perfectly watertight finish:

- Welding rods H₂O colour coordinated - Silicone joints H₂O with the panels



FIN'ALU



FINISHING AND JOINTING PROFILES FOR 2 MM PANELS

DECOCHOC, DECOSMIC, DECOWOOD AND DECOTREND PANELS

Applications

Fin'alu profiles are designed to finish or joint Decochoc, Decosmic, Decowood and Decotrend protection panels and to bring a decorative and up-market original touch. They provide a perfect finish in low-traffic corridors, waiting rooms or bedrooms. They fit into healthcare facilities (hospitals, clinics, retirement homes) as well as hotels and service sector.

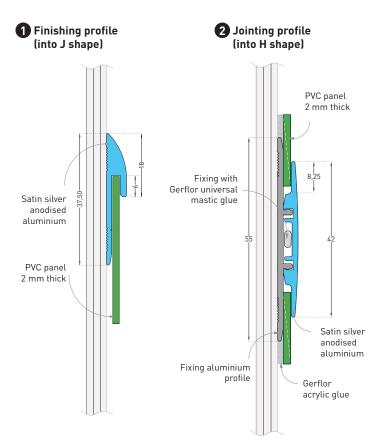
Description

- Model: Fin'Alu finishing (J shape) or jointing (H shape) profile for 2 mm thick panels
- Width (covering): 18 mm (37.5 mm hidden part) for finishing profile; 42 mm (55 mm hidden part) for joint profile
- Length: 3 m
- Material: satin silver anodised aluminium
- Surface finish: smooth
- Fixing: adhesive bonding with Gerflor acrylic glue or screwing to wall
- Colour: satin silver anodised

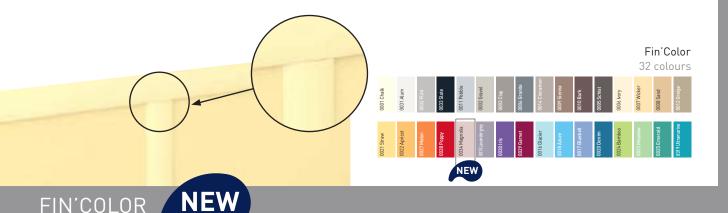


Specification

- 1 Description: finishing profile (J shape) in satin silver anodised aluminium (Fin'Alu finishing profile in J shape as manufactured by Gerflor) designed for vertical or horizontal finishing for 2 mm thick protection panels (Decochoc, Decosmic, Decowood or Decotrend as manufactured by Gerflor). Smooth surface, 3 m long, 18 mm wide for the visible part and 37.5 mm for the hidden part fixed to the wall.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: glue as per manufacturer's instructions or screwing to wall.
- 2 Description: jointing profile (H shape) in satin silver anodised aluminium (Fin'Alu jointing profile in H shape as manufactured by Gerflor) designed for vertical or horizontal jointing between 2 mm thick protection panels (Decochoc, Decosmic, Decowood or Decotrend as manufactured by Gerflor). Smooth surface. The profile, 3 m long and 42 mm wide (visible part) snap fixes onto the continuous aluminium rail, 55 mm wide (hidden part).
- Colour: selected by architects from manufacturer's standard range.
- Installation method: snap-fixing onto aluminium rail to glue to wall as per manufacturer's instructions.



Find out more about technical solutions at the end of the guide.













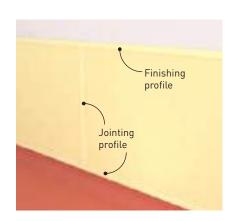
FINISHING AND/OR JOINTING PROFILE FOR 2 MM PANELS DECOCHOC, DECOCLEAN, DECOWOOD AND DECOTREND

Applications

Fin Color is a multi-purpose PVC profile that provides an aesthetic finish and a perfect joint between panels or between panel and floor skirting. Available in all colours in the range, to be matched with our protection panels, it brings a subtle decorative touch for a harmonious whole. It is suitable for low traffic areas, enhancing all types of public buildings.

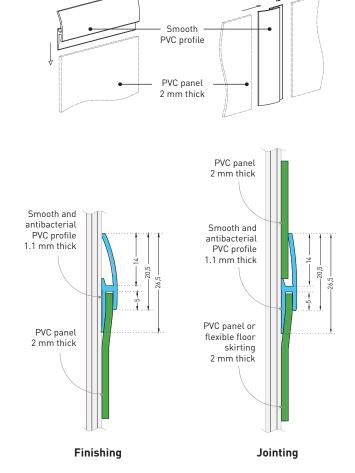
Description

- Model: Fin'Color finishing and/or jointing profile for 2 mm thick panels
- Width (visible part): 20.5 mm
- Length: 3 m
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: smooth
- Fixing: adhesive bonding with Gerflor acrylic glue or Gerflor universal mastic glue
- Colours: 32 standard



Specification

- Description: finishing and/or jointing profile from antibacterial PVC achieving Bs2d0 fire rating with solid colour (Fin'Color as manufactured by Gerflor) designed to provide horizontal or vertical finishing for 2 mm thick protection panels (Decochoc, Decoclean, Decowood or Decotrend as manufactured by Gerflor) or the connection of these panels with 2 mm flexible floor skirting.
- Its surface is smooth. It is 3 m long, 20.5 mm wide for the visible part.
- Environment: no heavy metals are used in its formulation, including lead or tin (insignificant levels, less than 50 ppm) or any CMR Cat 1 or 2 substances, nor PBT/BPA. The Calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order).
- 100 % of the product are recyclable.
- Colours: selected by architects from manufacturer's standard range.
- Installation method: glue as per manufacturer's instructions.



Find out more about technical solutions at the end of the guide.

NEW

DECOFRESC













ALL PUBLIC CONTEMPORARY

Applications

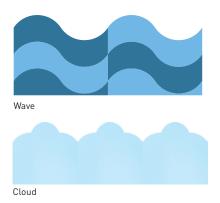
The contemporary
Decofresc decorative
frescoes provide
an attractive setting in
public buildings.
They bring a touch of
elegance and
customization while
protecting walls and they
meet hygiene and impact
resistance requirements.

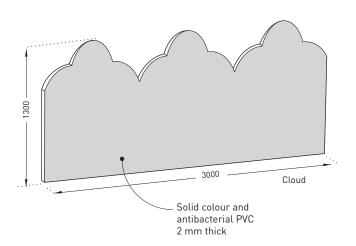
Description

- Model: all public contemporary Decofresc decorative protection fresco
- Standard panel dimensions: 3 m x 1.30 m indivisible
- Thickness: 2 mm
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: lightly textured ("Optimixt" grain*)
- Fixing: adhesive bonding with Gerflor acrylic glue or Gerflor universal mastic glue. Joints between panels can be made using silicone joints or PVC welding rods, colour matched to the range.
- Colours: 32 standard.
- *"Optimixt" grain: optimal combination of scratch resistance, hygiene and aesthetic.

Specification

- Description: decorative protection fresco (Cloud or Wave Decofresc as manufactured by Gerflor) from rigid and antibacterial PVC achieving Bs2d0 fire rating with solid colour and textured surface (Optimixt grain as manufactured by Gerflor). 3 m long, 1.30 m wide (indivisible), 2 mm thick.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is under 15µg/m³. 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range
- Installation method: glue as per manufacturer's instructions.







DECOFRESC













EARLY CHILDHOOD

Applications

The early childhood
Decofresc decorative
frescoes are especially
designed to brighten up
and durably protect walls
in establishments who
hope to create an
attractive, welcoming
atmosphere that
stimulates children's
imagination. They meet
the constraints linked to
the early childhood:
hygiene and impact
resistance.

Description

- Model: early childhood Decofresc decorative protection fresco
- Standard panel dimensions: 3 m x 1.30 m indivisible
- Thickness: 2 mm
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: lightly textured ("Optimixt" grain*)
- Fixing: adhesive bonding with Gerflor acrylic glue or Gerflor universal mastic glue. Joints between panels can be made using silicone joints or PVC welding rods, colour matched to the range.
- Colours: 3 themes each with 4 pictures (fixed colours).
- *"Optimixt" grain: optimal combination of scratch resistance, hygiene and aesthetic

Specification

- Description: decorative protection fresco (Savannah, Maritime or Altitude Decofresc as manufactured by Gerflor) from rigid and antibacterial PVC achieving Bs2d0 fire rating with solid colour and textured surface (Optimixt grain as manufactured by Gerflor). 3 m long, 1.30 m wide (indivisible), 2 mm thick.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is under 15µg/m³. 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range
- Installation method: glue as per manufacturer's instructions.



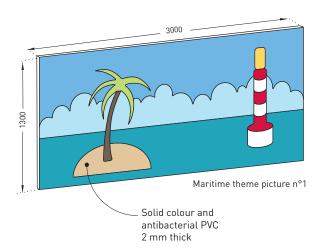
Altitude theme (4 pictures)



Savannah theme (4 pictures)



Maritime theme (4 pictures)





DECOPRINT 2 OR 1 MM















PROTECTION OR DECORATION PANEL WITH CUSTOMIZED DIGITAL PRINTING

Applications

The Decoprint printed panel is the original solution created and developed by Gerflor to combine customized wall protection (2 mm) and/or decoration (1 mm). We custom-build your protection and/or decoration panel, using digital printing to place your image (photograph, drawing, logo, text, etc.) on the back of the panel, in the requested size. It is also possible to link images to provide a continuous image.

to provide a continuous image. In 2 mm thick, this is the ideal protection to enhance a touch of elegance and originality in buildings looking for aesthetic or signage solutions to cover walls in form.

The 2 mm Decoprint panel creates a welcoming environment while guaranteeing durable and optimal protection and meets the hygiene and impact resistance requirements necessary in buildings that are open to the public.

Description

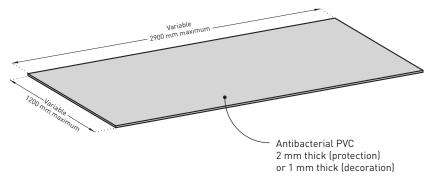
- Model: Decoprint protection (2 mm) or decoration (1 mm) panel with digital printing
- Height: made-to-measure (maximum 1.20 m)
- Width: made-to-measure (maximum 2.90 m)
- Thicknesses: 2 mm or 1 mm
- Material: translucent antibacterial and Bs2d0 fire-rated PVC with image printed on the back
- Surface finish: lightly textured ("Optimixt" grain* in 2 mm or "Velvet" grain in 1 mm)
- Fixing: adhesive bonding with Gerflor acrylic glue or Gerflor universal mastic glue. Joints between panels can be made using silicone joints or PVC welding rods, colour matched to the range.
- Colours: translucent for customization.
- *"Optimixt" grain: optimal combination of scratch resistance, hygiene and aesthetic.

Specification

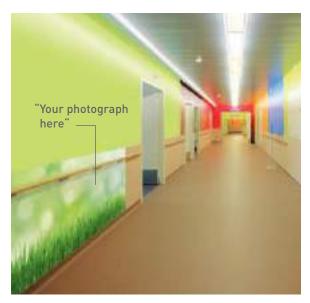
- Description: protection (2 mm) or decoration (1 mm) panel with customized digital printing (Decoprint as manufactured by Gerflor) from translucent antibacterial PVC achieving Bs2d0 fire rating with images printed on the back. The surface is lightly textured ("Optimixt" grain in 2 mm or "Velvet" grain in 1 mm as manufactured by Gerflor). Its maximum height is 1.20 m and its maximum length is 2.90 m and 2 mm thick (protection) or 1 mm thick (decoration).
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is under 15µg/m³. 100% of the product are recyclable.
- Colours: customized and selected by architects**
- Installation: glue as per manufacturer's instructions.
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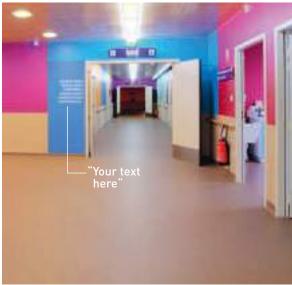
Specification and technical drawings can be downloaded from our website www.gerflor.com



GERFLOR CARRIES OUT YOUR CUSTOMIZED PANEL









Call our local service for answers to all your questions and to create a customized panel.

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DECOCARE











HAND HYGIENE PANEL

Applications

Decocare hand hygiene panels combine a public health message with effective protection of the walls above sinks.

The educational pictograms are easy to understand and encourage good hand hygiene in order to limit the spread of hand-borne germs.

The panels provide decorative wall protection and can be installed in all wet rooms to spell out the hand washing routine. They can also be customized with your logo or other text.

Description

- Model: Decocare hand hygiene panel
- Dimensions: Classic: 600 x 400 mm Fountain: 600 x 600 mm Made-to-measure
- Thickness: 1 mm
- Material: translucent antibacterial Bs2d0 firerated PVC with image printed on the back
- Surface finish: lightly textured ("Velvet" grain)
- Fixing: adhesive bonding with Gerflor acrylic glue or Gerflor universal mastic glue.
- Colours:2 standard modelsOption: customization

Specification

- Description: hand hygiene panel, classic or fountain shape (Decocare as manufactured by Gerflor) from translucent antibacterial PVC achieving Bs2d0 fire rating with image printed on the back. Its surface is lightly textured ("Velvet" grain as manufactured by Gerflor). Its length is 600 mm, its height is 400 mm (classic) or 600 mm (fountain) and its thickness is 1 mm.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is under 15µg/m³. 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
 Customized on request.
- Installation method: glue, as per manufacturer's instructions.

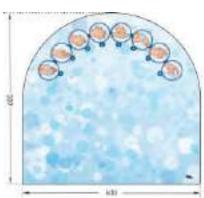


Specification and technical drawings can be downloaded from our website www.gerflor.com

- Customizing on request -



Decocare Classic



Decocare Fountain



DECOKID













EDUCATIONAL PANEL

Applications

Gerflor's educational panels Decokid bring to life a number of messages in bright colours, aimed at children, whilst still providing wall protection. Putting across educational principles to small children by means of immediately understandable images within their school environment is an effective educational aid. Hygiene, the environment, safety, etc, Gerflor's educational panels illustrate real situations that relate to children's daily lives.

Description

- Model: Decokid Educational panel
- Standard panel dimensions: 0.75 m x 1.30 m
- Thickness: 1 mm
- Material: translucent antibacterial and Bs2d0 fire-rated PVC, with a visual printed on the back
- Surface finish: lightly textured ("Velvet" grain)
- Fixing: adhesive bonding with Gerflor acrylic glue or with Gerflor universal mastic glue
- Colours: 11 designs available (in predefined colours)

Specification and technical drawings can be downloaded from our website www.gerflor.com

Specification

- Description: educational panel (Decokid as manufactured by Gerflor) from rigid, antibacterial and translucent PVC achieving Bs2d0 fire rating with a visual printed on the back. The surface is lightly textured ("Velvet" grain as manufactured by Gerflor). Its width is 0.75 m, height 1.3 m and thickness 1 mm.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calciumzinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is under 15µg/m³. 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range
- Installation method: glue, as per manufacturer's instructions.





1. I cross the road at a pedestrian crossing.



2. Early to bed, early to rise.



3. 30 mph, that's the urban speed limit.



4. I always say, 'Hello'.



I always put my rubbish in the bins provided.



6. I always wash my hands before eating.





7. I always wear my



I take breaks from my video games.



9. I always wash my hands after using the toilets.



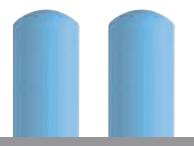
10. No pushing.



11. I never leave the

Educational panels: a unique and original concept

- Matched to all existing colour schemes
- Extends a building's working life
- Resists damage from even the harshest cleaning materials
- Easy to install
- These panels match the Decochoc protection and covering panels (available in 32 colours) for optimal protection





BEDKIT











VERTICAL BED HEAD PROTECTION

Applications

This protection has been especially designed to protect walls from bed-heads impacts • Height: 600 mm in all health buildings.

Description

- Model: Bedkit vertical bed-head protection
- Thickness: 30 mm
- Projection: variable from 146 to 336 mm
- Material: 3 mm antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: smooth with decorative grooves
- Fixing: of the aluminium plate with 8 metal expansion plugs
- Colours: 31 standard

Coated Aluminium aluminium tube 110 à 300* Smooth PVC profile 120 Adjustable in depth

Specification

- Description: bed head protection comprising 2 vertical wall protection rails, on aluminium plate and 2 aluminium tubes (Bedkit as manufactured by Gerflor). Bs2d0 fire-rated, antibacterial and solid colour, the PVC rails provide a smooth surface with decorative grooves and are fixed on a 3 mm thick and 600 mm high aluminium plate. These parts fit together on 2 coated aluminium tubes adjustable from 110 to 300 mm, fixed by a tightening screw and fitted to the wall with a 3 mm thick aluminium plate. Overall projection is adjustable from 146 mm to 336 mm. A protective film is specified to minimise cleaning before acceptance.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: fixing the aluminium plate with 8 metal expansion plugs.

Specification and drawings can be downloaded from our website www.gerflor.com



^{*}A cutting of the tubes is required to obtain an interval from 110 to 256 mm.



PLAC'INOX





BRUSHED STAINLESS STEEL PROTECTION PLATE

Applications

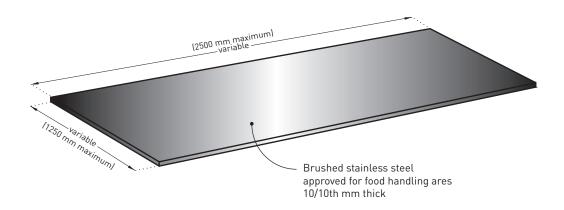
Plac'Inox protection plates reinforce those areas subject to impacts and are approved for food-handling areas. Suitable for use in areas of heavy use or damp places, they are particularly useful in the food and pharmaceutical industries as well as in healthcare establishments, main kitchens, etc.

Description

- Model: Plac'Inox protection plate
- Height: as required (1.25 m maximum)
- Length: as required (2.50 m maximum)
- Thickness: 10/10th mm
- Material: stainless steel (approved for food handling areas)
- Fixing: adhesive bonding with Gerflor universal mastic glue
- Finish: brushed metal.

Specification

- Description: protection plate (Plac'Inox as manufactured by Gerflor) in 10/10th mm brushed stainless steel approved for food handling areas. Its maximum length is 2.50 m and its maximum height 1.25 m.
- Finish: brushed metal
- Installation method: glue as per manufacturer's intructions.





SPM CORNER PROTECTION







Corners are particularly prone to damage so they need to be well protected. Gerflor has developed a complete range of carefully designed corner protectors which combat wear and provide effective, safe protection. The corner protectors are either adhesive, for corners exposed to light impact, or on aluminium core, for corners in areas with intense activity, whether 90° or not. All have the same properties: they resist impact and the effects of cleaning and disinfectant products, and have a Bs2d0 fire rating.

	Code	Description	Material	Colour range
CAPCORN	9	90° round corner protector on core	PVC + aluminium	5 colours
CORNEA	9	90° corner protector with strip on core	PVC + aluminium	31 colours
CORNEAFLEX	9	135° and variable angle corner protectors with strip on core	PVC + aluminium	5 colours
PROFIL'INOX	9	90° adhesive corner protectors	Stainless steel	Brushed finish
LINEA'FLEX	9	80° to 150° adhesive corner protector with variable angle endcap	PVC	32 colours
PROTECTA 2	2	70 to 135° adhesive corner protector with strip	PVC	32 colours
PROFILA	7	90° adhesive finishing corner protectors	PVC	32 colours









Capcorn 5 colours*



*and 26 colours on request with a minimum order quantity

CAPCORN









90° ROUND CORNER PROTECTOR ON ALUMINIUM CORE

Applications

Combining elegance and strength, this round corner protector is ideally suited for protecting and decorating 90° corners. Recommended for use in corridors and areas exposed to heavy, frequent impact in hotels, restaurants, schools, offices, shops, hospitals, clinics, retirement homes.

Description

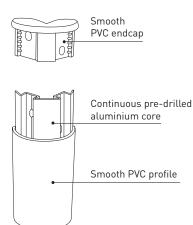
- Model: Capcorn round corner protector on aluminium core
- Angle: 90°
- Wing width: 45 mm (internal measurement)
- Thickness: 2.5 mm
- Length: 1.30 m, 2.00 m or 4.00 m
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: smooth
- Fixing system: continuous pre-drilled aluminium core
- Colours: 5 standard

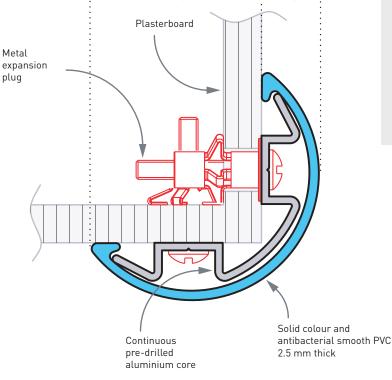
Specification

- Description: 90° round corner protector mounted on aluminium core (Capcorn as manufactured by Gerflor) comprising 2.5 mm thick smooth and antibacterial PVC profile achieving Bs2d0 fire rating with solid colour. A protective film is specified to minimise cleaning before acceptance. Wings are 45 mm wide (internal measurement) and snap-fix to a continuous pre-drilled aluminium core. The corner protector is finished with a smooth PVC endcap.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calciumzinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: snap-fixes to continuous pre-drilled aluminium core screwed to wall.

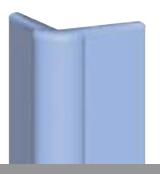


Specification and technical drawings can be downloaded from our website www.gerflor.com





45





CORNEA











90° CORNER PROTECTOR ON ALUMINIUM CORE

Applications

Efficient protection for 90° angles exposed to heavy impact from trolleys and carts. A unique rounded spine makes corners harmless. Recommended for corridors and entrances to hospitals, clinics, laboratories, kitchens, schools, supermarkets.

Description

- Model: Cornea corner protector with strip on aluminium core
- Angle: 90°
- Wing width: 60 mm (internal measurement)
- Thickness: 2.5 mm
- Length: 1.30 m, 2.00 m or 4.00 m
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: smooth
- Fixing system: continuous pre-drilled aluminium core
- Colours: one-colour: 31 standard

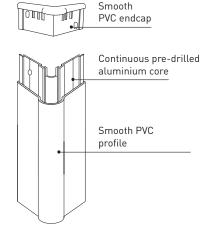
Metal expansion plug 60 Continuous pre-drilled aluminium core Solid colour and antibacterial smooth PVC 2.5 mm thick

Specification

- Description: 90° corner protector with strip on aluminium core (Cornea as manufactured by Gerflor) comprising smooth and antibacterial 2.5 mm thick PVC profile achieving Bs2d0 fire rating with solid colour. A protective film is specified to minimise cleaning before acceptance. Wings are 60 mm wide (internal measurement) and snap-fix to continuous pre-drilled aluminium core. The central rounded bead forms a decorative and harmless strip. Smooth PVC endcaps are provided for ends.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation [23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: snap-fixes to continuous pre-drilled aluminium core screwed to wall.



Specification and technical drawings can be downloaded from our website www.gerflor.com





Corneaflex 5 colours*



*and 26 colours on request with

CORNEAFLEX











135° AND VARIABLE ANGLE CORNER PROTECTOR ON ALUMINIUM CORE

Applications

High-performance protection for corners: 135° or variable angles. Designed with an impact-resistant flexible spine and supple PVC reinforcement beads, this product makes corners safe and protects them against heavy traffic. For use in corridors and entrances to kitchens, laboratories, hospitals. clinics and schools.

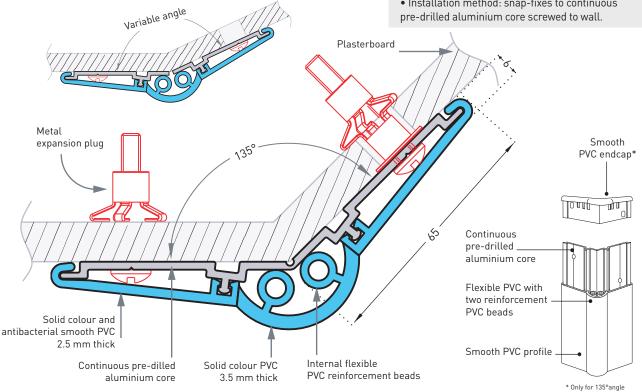


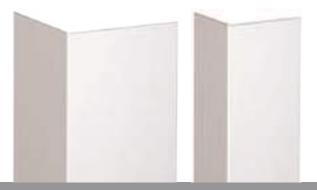
Specification can be downloaded from our website www.gerflor.com

Description

- Model: Corneaflex corner protector with flexible strip on aluminium core
- Angle: 135° or variable angles
- Wing width: 65 mm (internal measurement)
- Length: 1.30 m, 2.00 m or 4.00 m (135°), 4.00 m (variable angle)
- Material: antibacterial and solid colour, 2.5 mm thick rigid PVC wings achieving Bs2d0 fire rating and a 3.5 mm thick flexible contrast strip
- Surface finish: smooth
- Fixing system: continuous pre-drilled aluminium core for 135° angle. The core is in two parts for variable angles
- Colours: 5 standard

- Description: corner protector with flexible strip on aluminium core (Corneaflex as manufactured by Gerflor) comprising smooth and antibacterial PVC profile achieving Bs2d0 fire rating with solid colour. A protective film is specified to minimise cleaning before acceptance. PVC profile snap-fixes to a continuous pre-drilled aluminium core. Wings are 2.5 mm to 3.5 mm thick, 65 mm wide (internal measurement) and open at 135° angle, or variable angles. Rounded flexible central strip forms a decorative, highly effective cushion thanks to two internal flexible PVC reinforcement beads. Smooth PVC end caps are provided for 135° model.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calciumzinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: snap-fixes to continuous





Profil'Inox Brushed finish

PROFIL'INOX 50 AND 30





90° ADHESIVE CORNER PROTECTORS IN BRUSHED STAINLESS STEEL

Applications

Profil'Inox protect 90° corners exposed to impacts. They are instantly recognisable by their rounded spine and lightly chamfered sides. They are approved for use in food-handling areas. Ideally suited for heavily used or damp areas, they are particularly useful in the food and pharmaceutical industries as well as in healthcare establishments, main kitchens, etc.

Description

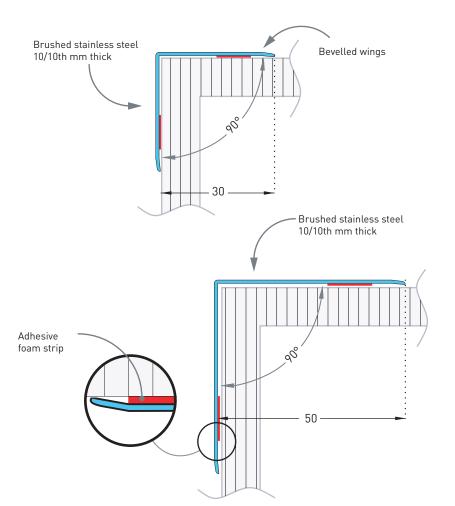
- Model: Profil'Inox 50 or 30 Adhesive corner protector
- Angle: 90°
- Wing width: 50 or 30 mm
- Thickness: 10/10th mm
- Length: 2.50 m
- Material: stainless steel (approved for food-handling areas)
- Fixing: adhesive foam strips reinforced with Gerflor universal mastic glue
- Finish: brushed metal

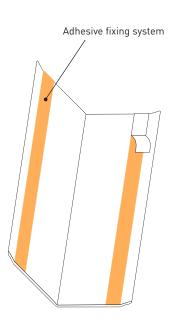
Specification

- Description: 90° adhesive corner protector with 50 or 30 mm wings (Profil'Inox 50 or 30 as manufactured by Gerflor), in 10/10th brushed stainless steel approved for food handling areas and provided with two adhesive foam tapes. Wings are lightly beveled. A protective film is specified to minimise cleaning before acceptance.
- Finish: brushed metal
- Installation method: adhesive. Gerflor universal mastic glue is recommended for stronger fixing.



Specification can be downloaded from our website www.gerflor.com





To find the colours available for each product, please see the summary table for the range at the end of this quide.



LINEA'FLEX











FLEXIBLE ADHESIVE CORNER PROTECTOR WITH VARIABLE ANGLE ENDCAP

Applications

The Linea'Flex corner protector is the product of advanced technical expertise, combining impact resistance, flexibility and discretion, and blending perfectly with the Linea range.

It provides effective protection for all angles from 80° to 150° thanks to its flexible central part mounted on two dampers for added resistance. Thanks to its variable angle endcap it fits to any height with maximum hygiene.

Installation is quick and easy with two strips of double-sided adhesive tape.

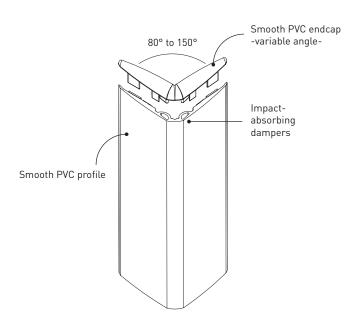
It blends discreetly into corridors and rooms that are exposed to repeated impacts in hospitals, clinics, retirement homes, schools, hotels, restaurants, offices and stores.

Description

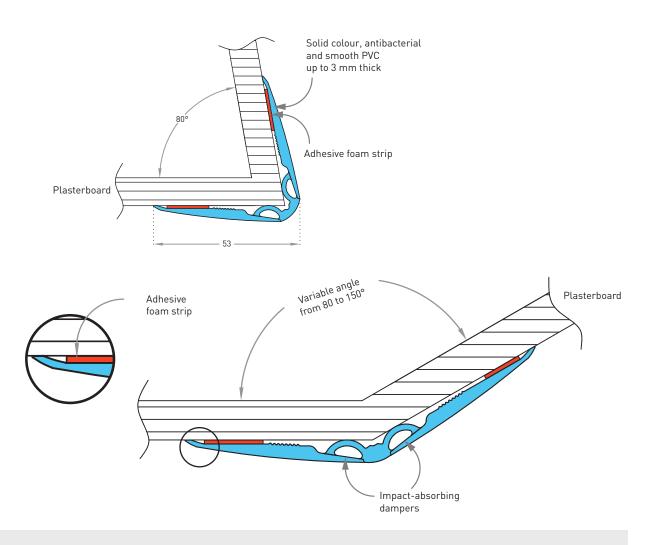
- Model: Linea'Flex flexible adhesive corner protector with variable angle endcap
- Angle: from 80° to 150°
- Wing width: 53 mm
- Thickness: cross-section up to 3 mm
- Length: 1.30 m, 2.00 m or 4.00 m
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: smooth
- Fixing: adhesive foam strips reinforced with Gerflor universal mastic glue
- Colours: 32 standard



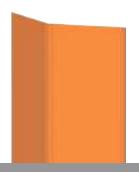
Specification and technical drawings can be downloaded from our website www.gerflor.com







- Description: the selected corner protector (Linea'Flex as manufactured by Gerflor) is a flexible, adhesive corner protector with a variable angle endcap (from 80 to 150°) and 53 mm wide wing. Its smooth and antibacterial PVC profile is 1 to 3 mm thick with solid colour. The central part is reinforced with two impact-absorbing dampers. The wrenching grip is minimal by the progressive thickness and the bevelled shape of the profile. The corner protector's finish is provided by a flexible and bevelled PVC endcap. It comes with two, factory-fitted, double-sided adhesive foam strips. A protective film is specified to minimise cleaning before acceptance. This corner protector achieves Bs2d0 fire-rating and an impact resistance in excess of 110 Joules, i.e., an impact of more than 320 kg travelling at 3 kmh.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calciumzinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range. The endcap colours are the same as the profile of the corner protector.
- Installation method: installation is easy and quick using the double-sided adhesive foam strips. We recommend enhancing this with the use of a solvent-free universal mastic glue, such as Gerflor's AC004.





PROTECTA 2











VARIABLE ANGLE ADHESIVE CORNER PROTECTOR

Applications

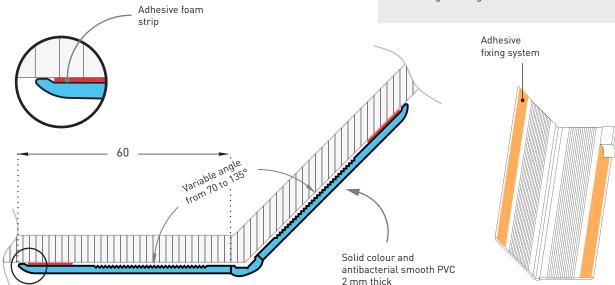
Thanks to its rounded, reinforced spine, this product provides efficient, decorative and economical protection for all corners exposed to frequent impact. Available in 32 standard colours, this model blends in with all interior decoration styles in public buildings.

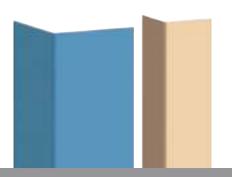
Description

- Model: Protecta 2 adhesive corner protector
- Angle: from 70 to 135°Wing width: 60 mm
- Thickness: 2 mm
- Length: 1.30 m, 2.00 m or 4.00 m
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: smooth
- Fixing: adhesive foam strips reinforced with Gerflor universal mastic glue
- Colours: 32 standard

Specification and technical drawings can be downloaded from our website www.gerflor.com

- Description: 60 mm wide wing (internal measurement), variable angle corner protector (from 70° to 135°) with flexible strip (Protecta 2 as manufactured by Gerflor) comprising smooth and antibacterial PVC profile achieving Bs2d0 fire rating with solid colour. A protective film is specified to minimise cleaning before acceptance. 2 mm thick wing. Central rounded bead forms a decorative and harmless strip. It is provided with 2 strips of foam adhesive tape for fixing.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calciumzinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: adhesive. Gerflor universal mastic glue is recommended for stronger fixing.







PROFILA 50 AND 30











90° ADHESIVE CORNER PROTECTORS

Applications

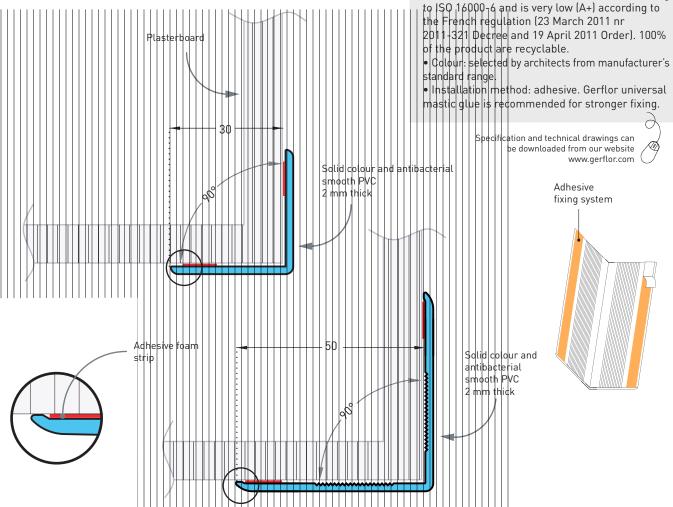
These corners protectors blend in seamlessly with all interiors and protects corners from light impacts.

Profila 30 can also protect some door frames.

Description

- Model: Profila 50 and 30 adhesive corner protectors
- Angle: 90° • Wing width: 50 mm Profila 50 30 mm Profila 30
- Thickness: 2 mm
- Length: 1.30 m, 2.00 m or 4.00 m
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: smooth
- Fixing: adhesive foam strips reinforced with Gerflor universal mastic glue
- Colours: 32 standard

- Description: 50 mm or 30 mm wide wings, 90° corner protector (Profila 50 or 30 as manufactured by Gerflor) comprising smooth and antibacterial PVC profile achieving Bs2d0 fire rating with solid colour. A protective film is specified to minimise cleaning before acceptance. 2 mm thick, wings are 50 mm or 30 mm wide (internal measurement). It is provided with 2 strips of foam adhesive tape for fixing.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according Q_116000_76 and is very low (A+) according to





SPM DOOR PROTECTION







In medical and other public body establishments, doors are subjected to the harshest of tests: the facing and side edges are particularly exposed and prone to damage, and are knocked by trolleys, stretchers and other mobile equipment.

Gerflor has developed a range of protection panels and protective hand plates.

They can be cut to size, folded into L or U bends, and can be adapted to fit all types of woodwork.

It is essentiel to protect and you can also add a decorative touch with some of Gerflor's original designs.

	Code Description	Material	Colour range
FOOT-HEIGHT DOOR	Ocontact 350 or 200 plates	PVC	15 or 31 colours
HALF-HEIGHT DOOR	Straight cut Decochoc panel	PVC	32 colours
	Straight cut Decosmic panel	PVC	3 colours
	Plac'Inox protection plate	Stainless steel	Brushed finish
HALF-HEIGHT	Decochoc panel with decorative cut outs	PVC	32 colours to combine
DECORATIVE DOOR	Decosmic panel with decorative cut outs	PVC	3 colours to combine
HANDPLATES	Decochoc panel with decorative cut outs	PVC	32 colours
	Decosmic panel with decorative cut outs	PVC	3 colours
INLAYED SIGNAGE	Decochoc panel 1/2 height door	PVC	32 colours for numerals and pictos 11 drawings Early childhood
	Decosmic panel 1/2 height door	PVC	3 colours for numerals and pictos
EDGES AND FRAMES	Decochoc panel bends and thermoforming	PVC	32 colours
	Decosmic panel bends and thermoforming	PVC	3 colours



FOOT-HEIGHT DOOR
p.332
Contact plates
Plac'Inox



HANDPLATES
p.336
Decochoc panel
Decosmic panel
- decorative cutouts -



HALF HEIGHT DOOR
p.333
Decochoc panel
Decosmic panel
Plac'Inox
- straight cut -



HALF-HEIGHT DOOR INLAID SIGNAGE p.337 Numerals, pictos and early childhood



HALF-HEIGHT DECORATIVE DOOR p.334-335 Decochoc panel Decosmic panel (one or two-colour) - decorative cutouts -



EDGES AND FRAMES
p.338-339
Decochoc panel
Decosmic panel
- bends and thermoforming -





FOOT-HEIGHT DOOR





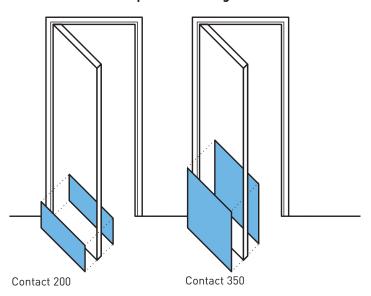






CONTACT PROTECTION PLATES

Recommended protection height: 200 mm or 350 mm.



Description

- Model: Contact 350 and 200 adhesive protection plates
- Section depth: 350 or 200 mm
- Thickness: 2.5 mm
- Length: 4 m
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: smooth with decorative grooves
- Fixing: adhesive foam strips reinforced with Gerflor universal mastic glue
- Colours: 31 standard for Contact 200 and 15 for Contact 350.

Specification

- Description: adhesive protection plates (Contact 350 or 200 as manufactured by Gerflor) from smooth and antibacterial PVC with a height of 350 or 200 mm, 2.5 mm thick. PVC profiles achieve Bs2d0 fire rating, feature solid colour and smooth surface finish with decorative grooves. A protective film is specified to minimise cleaning before acceptance. Sections are delivered with 2 or 3 strips of adhesive foam for fixing.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used

in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.

- Colour: selected by architects from manufacturer's standard range.
- Installation method: adhesive.
 Gerflor universal mastic glue is recommended for stronger fixing.



Specification and drawings can be downloaded from our website www.gerflor.com



PLAC'INOX STAINLESS STEEL PROTECTION PLATE

Please refer to page 319.





HALF-HEIGHT DOOR













DECOCHOC / DECOSMIC PROTECTION AND COVERING PANELS - STRAIGHT CUT -

Recommended protection height: from 800 mm to 1300 mm.

Applications

Protects and decorates doors in corridors and entrances to hospitals, clinics, retirement homes, schools, kitchens, restaurants, collective housing...

To avoid the handle and lock and facilitate installation, we recommend a protection height below either 900 mm or 1100 mm.

Description

- Model: cut-to-size Decochoc or Decosmic protection and covering panel
- Standard panel dimensions: 3 m x 1,30 m
- Custom options: bendings, thermoformings, chamfers
- Thickness: 2 mm
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: lightly textured
- Fixing: adhesive bonding with Gerflor acrylic glue or Gerflor universal mastic glue
- Colours: 32 standard for Decochoc and 3 for Decosmic.

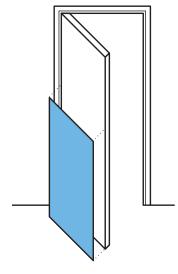
Specification

- Description: protection and covering panel (Decochoc or Decosmic as manufactured by Gerflor) from rigid and antibacterial PVC achieving Bs2d0 fire rating with solid colour and lightly textured surface, 2 mm thick.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is under 15µg/m³. 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: glue as per manufacturer's instructions.

Specification can be downloaded from our website www.gerflor.com









PLAC'INOX STAINLESS STEEL PROTECTION PLATE

Please refer to page 319.



HALF-HEIGHT DECORATIVE DOOR













DECOCHOC / DECOSMIC PROTECTION AND COVERING PANELS - DECORATIVE CUTOUTS -

One colour

Applications

These cutouts provide half-height protection and decoration for doors. Ideal for use in corridors in public buildings: hospitals, restaurants, hotels...

Shapes and colours make easier the location of different doors: rooms, staff rooms, technical premises, etc.

Description

- Description: 4 one-colour standard protection and covering masks
- Cut-to-size Decochoc or Decosmic panel.
- Thickness: 2 mm
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour.
- Surface finish: lightly textured
- Fixing: adhesive bonding with Gerflor acrylic glue or Gerflor universal mastic glue
- Colours: 32 standard for Decochoc and 3 for Decosmic

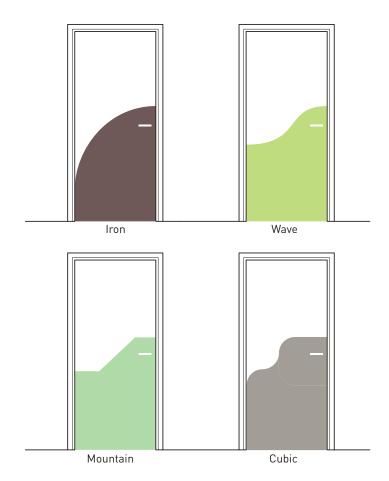
Specification

- Description: half-height decorative one colour door protection (Iron, Wave, Mountain or Cubic masks as manufactured by Gerflor) from rigid and antibacterial PVC achieving Bs2d0 fire rating with solid colour. Lightly textured surface finish, 2 mm thick
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is under 15µg/m³. 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: glue as per manufacturer's instructions.

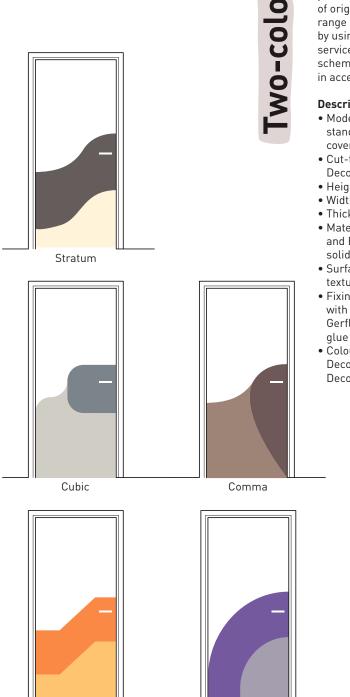


Specification can be downloaded from our website www.gerflor.com









Rainbow

Stairs

Applications

These half-door claddings protect and bring a touch of originality. This two-colour range provides visual help by using floor, department, service or section colour schemes, very useful in accessibility process.

Description

- Model: 5 two-colour standard protection and covering masks
- Cut-to-size Decochoc or Decosmic panel.
- Height: 1200 mm
- Width: 930 or 1230 mm
- Thickness: 2 mm
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour.
- Surface finish: lightly textured
- Fixing: adhesive bonding with Gerflor acrylic glue or Gerflor universal mastic
- Colours: 32 standard for Decochoc and 3 for Decosmic

- Description: half-height decorative two-colour door protection (Stratum, Cubic, Comma, Stairs, Rainbow masks as manufactured by Gerflor) from rigid and antibacterial PVC achieving Bs2d0 fire rating with solid colour and lightly textured surface finish, 2 mm thick. The width is 930 or 1230 mm, height 1200 mm.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is under 15µg/m³. 100% of the product are recyclable.
- Colour: selected by architect from manufacturer's standard
- Installation method: glue as per manufacturer's instructions.



To find the colours available for each product, please see the summary table for the range at the end of this quide.







HANDPLATES







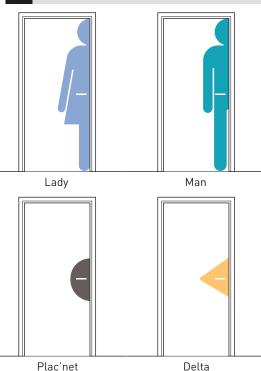








DECOCHOC / DECOSMIC PROTECTION AND COVERING PANELS DECORATIVE CUTOUTS -



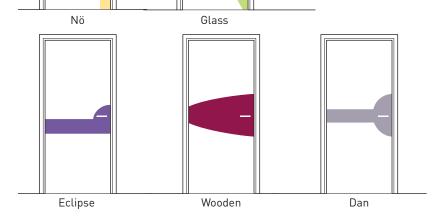
Applications

These original shapes are used to decorate and protect doors from wear and dirt around handles. Perfect for all collective institutions: schools, hotels, offices, restaurants, hospitals, retirement homes...

Description

- Model: 9 standard masks of handplates
- Cut-to-size Decochoc or Decosmic panel
- Thickness: 2 mm
- Material: antibacterial and Bs2d0 fire-rated PVC. solid colour
- Surface finish: lightly textured
- Fixing: adhesive or Gerflor acrylic glue or Gerflor universal mastic glue
- Colours: 32 standard for Decochoc and 3 for Decosmic

- Description: handplates (Nö, Glass, Lady, Man, Wooden, Dan, Eclipse, Plac'net or Delta masks as manufactured by Gerflor) from rigid and antibacterial PVC achieving Bs2d0 fire rating with solid colour and lightly textured surface finish, 2 mm thick.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/ BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is under 15μg/m³. 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: adhesive or glue as per manufacturer's instructions.











INLAID SIGNAGE













FOR DECOCHOC OR DECOSMIC PANEL HALF-HEIGHT DOOR PROTECTION

Applications

The inlaid signage with numerals, pictos or Early Childhood drawings individually identify your half-door protections in Decochoc or Decosmic by forming an effective and robust marking that is visible from a distance and easy to clean.

The drawings will be highly appreciated by the young public in particular, who will be easily be able to find directions.

Description

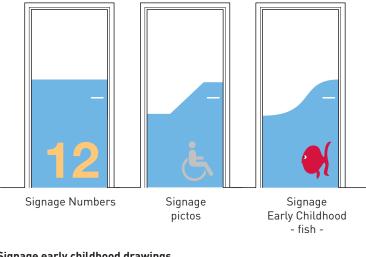
- Model: Decochoc or Decosmic inlaid signage with numerals, pictos or Early Childhood drawings
- Height: 400 mm
- Thickness: 2 mm
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: lightly textured
- Fixing: adhesive bonding with Gerflor acrylic glue or Gerflor universal mastic glue
- Colours:
 - for the numerals and pictos: 32 standard in Decochoc 3 standard in Decosmic
- for the Early Childhood drawings: 11 standard drawings (defined colours)

Specification

- Description: inlaid signage in half-door protection (Numerals, pictos or Early Childhood drawings as manufactured by Gerflor) from rigid and antibacterial PVC achieving Bs2d0 fire rating with solid colour and lightly textured surface finish, 2 mm thick, 400 mm high.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calciumzinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is under $15\mu g/m^3$. 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range
- Installation method: glue as per manufacturer's instructions.

Specification can be downloaded from our website www.gerflor.com





Signage pictos*

Disabled







Woman



Shower



Cleakroom

Signage early childhood drawings





















Rabbit Monkey

Toucan

Bear Beaver

Elephant

Doe

Giraffe

Lioness Hippopotamus

To find the colours available for each product, please see the summary table for the range at the end of this guide.

*Other pictos: consult us



EDGES AND FRAMES













DECOCHOC / DECOSMIC PANELS - BENDS INTO L AND U SHAPES -

Applications

Provides protection for door edges and simple frames edges against frequent impact from trolleys (corridors and entrances to healthcare facilities, laboratories...). Lateral edges are exposed to impacts from trolleys, beds... and below edges to water leaks in the door. U-bend is perfect for wet rooms such as bathrooms, sanitary arrangements, central kitchens...

Description

- Model: cut-to-size protection and covering Decochoc or Decosmic panel with bends into L and U shapes*
- Thickness: 2 mm
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: lightly textured
- Fixing: adhesive bonding with Gerflor acrylic glue or Gerflor universal mastic glue
- Colours: 32 standard for Decochoc and 3 for Decosmic



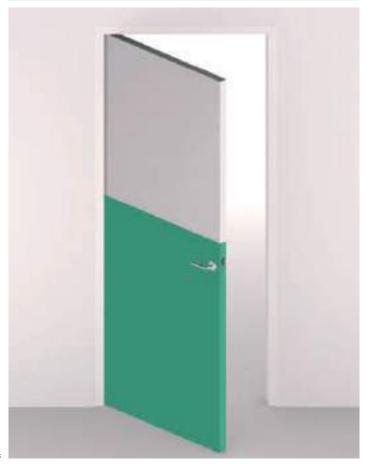
Specification can be downloaded from our website www.gerflor.com

Specification

- Description: door protection and covering panel with bends into L or U for edge or frame protection (Decochoc or Decosmic as manufactured by Gerflor) from rigid and antibacterial PVC achieving Bs2d0 fire rating with solid colour and lightly textured surface finish, 2 mm thick.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in

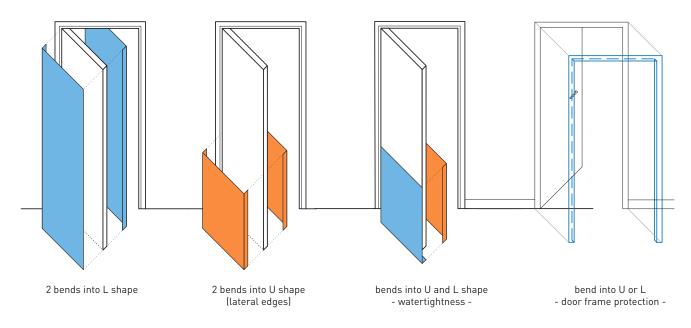
its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is under 15µg/m³. 100% of the product are recyclable.

- Colour: selected by architects from manufacturer's standard range
- Installation method: glue as per manufacturer's instructions.



*For bend of other panels: consult us







THERMOFORMING OF DECOCHOC AND DECOSMIC PANELS*

Applications

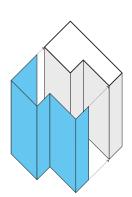
For complex door frames which cannot be protected by L or U bends (corridors in hospitals, clinics, nursing homes...) and for rounds pillars.

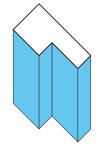
Description

- Model: cut-to-size Decochoc or Decosmic protection and covering panels with thermoforming according to template provided*
- Thickness: 2 mm
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: lightly textured
- Fixing: adhesive bonding with Gerflor acrylic glue or Gerflor universal mastic glue
- Colours: 32 standard for Decochoc and 3 for Decosmic

Specification

- Description: cut to size and thermoformed protection and covering panel (Decochoc or Decosmic as manufactured by Gerflor) from rigid and antibacterial PVC achieving Bs2d0 fire rating with solid colour and lightly textured surface finish, 2 mm thick.
- The level required for biocleaning should be validated for very high infectious risk areas such as operating theatres (sector 4) according to the Pasteur Institute of Lille (France). The chemical and mark resistance should have been proved on the usual cleaning products according to ISO 26987. The ease of nuclear decontamination according to ISO 8690 should be excellent.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is under 15µg/m³. 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation sequence: glue as per manufacturer's instructions.





Thermoforming Complex frame protection

^{*}For thermoforming of other panels: consult us



Specification can be downloaded from our website www.gerflor.com



SPM HANDRAILS







Providing a good grip is a priority. SPM handrails have been designed with the greatest of care to aid mobility. Essentially, they are ergonomic, and provide both visual guidance (use of contrast provided by colours) and wall protection.

Our systems are available in antibacterial PVC or aluminium and can be adapted to fit any surface: walls where there is service ducts, curved walls, corners which are not 90°, staircases, while respecting the original decor.

SPM handrails protect against hand-borne infections

Inside establishments open to the public, and especially in health-care institutions, hygiene and the prevention of microbial contamination are permanent concerns. In particular, the hands form a significant vector for the carriage and transmission of contamination, which may be deposited on handrails. According to research, 75 to 90% of in-hospital infection in health-care establishments may be due to hand-borne transmission.

Rough edges on the handrail, at the junctions between profile sections and finisher accessories, collect the majority of contamination and are the most difficult points to clean.

For this reason, all SPM handrails are fitted with bactericidal joints, treated integrally and undamaged by cleaning. Their bactericidal action, proved by an independent laboratory, complements the bacteriostatic and antibacterial properties of our handrails, all of which have a smooth finish.

SPM handrails provide effective help in the fight against the growth of microorganisms and the spread of infection.

	Code	Description	Material	Colour range
PERFORMER 2	<u></u>	Protection handrail	PVC + aluminium	15 colours
STARLINE - PVC SHEATHED	9	Protection handrail with PVC band	PVC-sheathed aluminium + PVC band	32 colours for the band 2 colours for the sheath
STARLINE - ANODISED	3	Aluminium handrail with PVC band	Aluminium + PVC band	32 colours for the band
STARLINE DECOWOOD OR DECOTREND	<u> </u>	Aluminium handrail with wood or trend effect band	Aluminium + wood or trend effect band	7 wood effect colours and 4 trend effect colours for the band
LINEA'TOUCH - PVC SHEATHED	<u>D</u> D	Trilobed handrail, width 40 mm	PVC + aluminium	31 colours
LINEA'TOUCH - DECOWOOD	3	Wood effect trilobed handrail, width 40 mm	PVC + aluminium	5 wood effect colours
LINEA'TOUCH - ANODISED	9	Trilobed aluminium handrail, width 40 mm	Aluminium	Satin silver anodised
ESCORT - PVC SHEATHED	D	Round handrail, diameter 40 mm	PVC + aluminium	31 colours
ESCORT - DECOWOOD	5	Wood effect round handrail, diameter 40 mm	PVC + aluminium	5 wood effect colours
ESCORT - ANODISED	9	Aluminium round handrail, diameter 40 mm	Aluminium	Satin silver anodised (or coated on request)



PERFORMER 2 p.342-343

Protection handrail



Handrail with PVC band

STARLINE - ANODISED p.344-345

Aluminium handrail with PVC band

STARLINE - DECOWOOD p.346-347

Aluminium handrail with wood effect band

STARLINE - DECOTREND p.346-347

Aluminium handrail with trend effect band

LINEA'TOUCH - PVC SHEATHED p.348-349

Trilobed handrail width 40 mm

LINEA'TOUCH - DECOWOOD p.350-351

Wood effect trilobed handrail width 40 mm

LINEA'TOUCH - ANODISED p.350-351

Trilobed aluminium handrail width 40 mm



ESCORT - PVC SHEATHED p.352-353

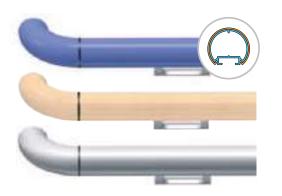
Round handrail, diameter 40 mm

ESCORT - DECOWOOD p.354-355

Wood effect round handrail, diameter 40 mm

ESCORT - ANODISED p.354-355

Aluminium round handrail, diameter 40 mm





PERFORMER 2 Bactericidal joint













WALL PROTECTION AND HANDRAIL

Applications

Offering both an excellent handgrip and impact resistance for corridors, this protection handrail, is ideal for all public buildings: hospitals, clinics, re-education centres, retirement homes. It benefits from a patented installation system called autoclip® which facilitates and speeds up the installation and helps to hide any faults in the wall. It is fitted with bactericidal joints.

Specification

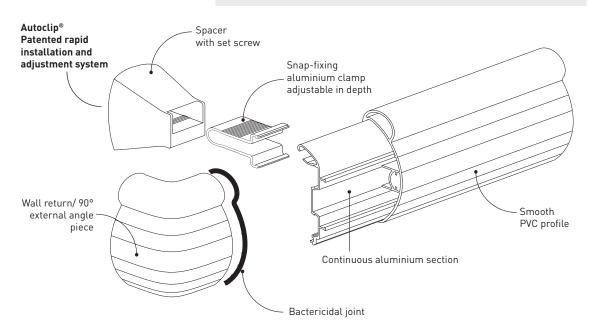
• Description: hand and wall protection rail (Performer 2 as manufactured by Gerflor) comprising 3 mm thick smooth and antibacterial PVC profile with a depth of 140 mm achieving Bs2d0 fire rating and solid colour. The system combines a completely smooth tubular upper part and a lower wall protection rail with decorative grooves. A protective film is specified to minimise cleaning before acceptance. The PVC profile snap-fixes to a continuous aluminium section and finish is provided by smooth PVC finishing accessories with decorative grooves (wall returns, 90° external angles). The unit is fitted in the spacer with adjustable in depth aluminium clamp. Overall projection is adjustable, minimum 105 mm. Bactericidal joints are provided for the junctions between profile sections and

accessories.

- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: upper edge of section 0.90 m max. above floor level.
 Adjustable fixing on composite spacers to be fitted at 1.20 m centres (0.80 m centres in heavy traffic corridors and on light partitions like plasterboard).
 Wall returns fixing with pop rivets



Specification and technical drawings can be downloaded from our website www.gerflor.com

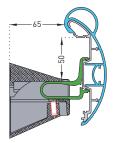




a minimum order quantity

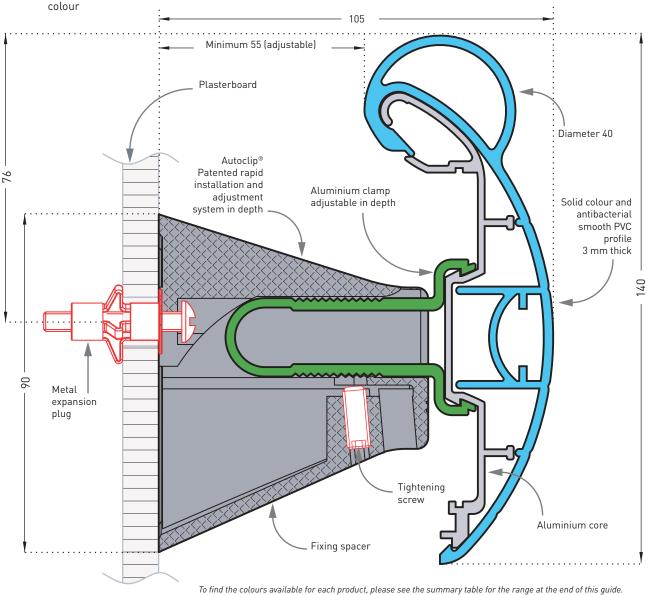
Description

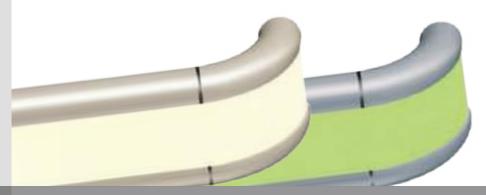
- Model: Performer 2 wall protection and handrail
- Section depth: 140 mm
- Length: 4 m
- Tubular upper part diameter: 40 mm
- Overall projection: minimum 105 mm adjustable
- Stand-off from wall: minimum 55 mm adjustable
- Material: 3 mm thick antibacterial PVC, Bs2d0 fire-rated, solid
- Surface finish: smooth upper handrail, smooth wall protection rail with decorative grooves
- Fixing components: adjustable fixing on composite spacers to be fitted at 1.20 m centres (0.80 m centres in heavy traffic corridors and on light partitions like plasterboard)
- Colours: 15 standard



Performer 2

This version has been adapted for the UK in accordance with approved Document M to satisfy the DDA requirements





STARLINE - PVC SHEATHED

STARLINE - ANODISED

Bactericidal joint















HANDRAILS WITH PVC BAND

Applications

A combination of technology and elegant design, the Starline range is the ideal solution for all straight and curved corridor areas in public buildings: hospitals, clinics, retirement homes, hotels, offices. Starline can be bent for curved sections. A removeable system is available to provide continuation of the handrail in front of service ducts. It is fitted with bactericidal joints.

Specification

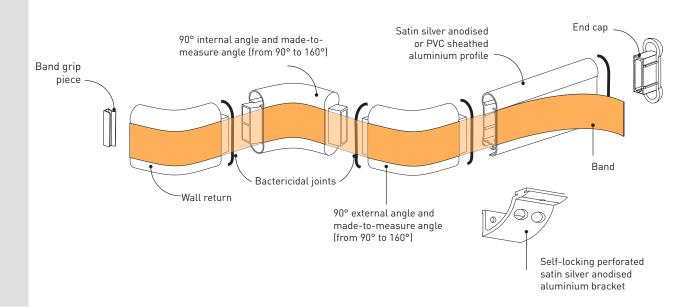
• Description: anodised aluminium or antibacterial PVC-sheathed handrail with a lightly textured PVC band (Starline as manufactured by Gerflor). The profile is satin silver anodised aluminium or PVCsheathed aluminium, with a groove into which the 40 mm high satin silver anodised aluminium curved brackets slide and lock. Accessories (wall returns, 90° internal and external angle pieces or made-to-measure from 90° to 160°) made of antibacterial smooth and solid colour PVC are fitted into the profile. A self-adhesive lightly textured PVC band is bonded to the rail assembly. The depth of the handrail is 90 mm, it has an overall projection of 80 mm and a thickness of 30 mm. Bactericidal joints are provided for the junctions between profile sections and accessories.

The profile can be curved.

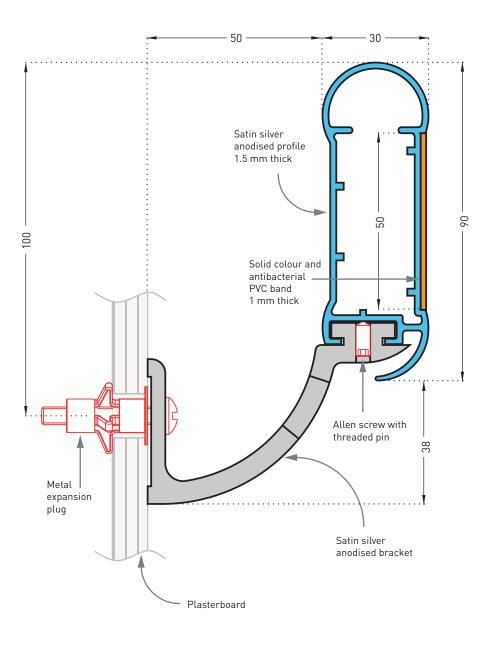
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: upper edge of section 0.90 m max. above floor level. Fixes to self-locking 2-point perforated brackets screwed to the wall at 1.20 m centres (0.80 m centres in heavy traffic corridors and on light partitions like plasterboard). Wall returns fixing with pop rivets.



Specification and technical drawings can be downloaded from our website www.gerflor.com



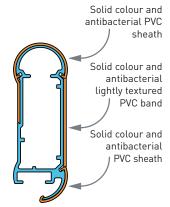




Starline Anodised

Description

- Model: Starline anodised aluminium or antibacterial PVC-sheathed handrail with a PVC band
- Section depth: 90 mm
- Length: 4 m
- Thickness: 30 mm
- Overall projection: 80 mm
- Stand-off from wall: 50 mm
- Material: satin silver anodised aluminium profile with a PVC band, or aluminium profile with an antibacterial and Bs2d0 fire-rated PVC sheath and a PVC band, bactericidal joints
- Fixing components: 2-point self-locking perforated satin silver anodised aluminium brackets, screwed to wall at 1.20 m centres (0.80 m centres in heavy traffic corridors and on light partitions like plasterboard)
- Colours:
- 3 finishes for aluminium profile
- 32 colours for PVC band



Starline - PVC sheathed



STARLINE - DECOWOOD

STARLINE - DECOTREND

Bactericidal joint











ALUMINIUM HANDRAILS WITH WOOD OR TREND EFFECT BAND

Applications

The Decowood or Decotrend Starline provide both a good grip and a stylish decorative touch with their wood or trend effect band. They are ideally suited for straight and curved corridor areas with light traffic of trolleys in public buildings: hospitals, clinics, retirement homes, hotels, offices. Starline can be bent for curved sections. A removeable system is available to provide continuation of the handrail in front of service ducts. They are fitted with bactericidal joints.

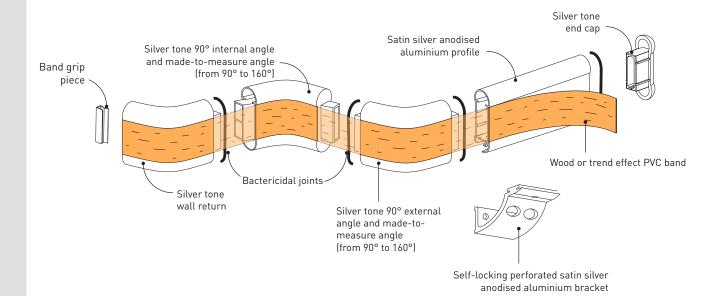


Specification and technical drawings can be downloaded from our website www.gerflor.com

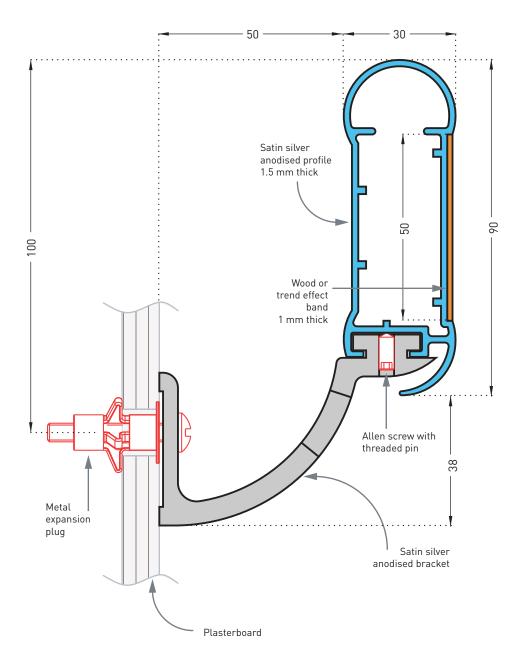
Specification

• Description: anodised aluminium handrail with a wood or trend effect PVC band (Decowood or Decotrend Starline as manufactured by Gerflor). The profile is satin silver anodised aluminium with a groove into which the 40 mm high satin silver anodised aluminium curved brackets slide and lock. Accessories (wall returns, 90° internal and external angle pieces or made-tomeasure from 90° to 160°) made of antibacterial smooth silver tone PVC are fitted into the profile. A self-adhesive wood or trend effect PVC band is bonded to the rail assembly. The depth of the handrail is 90 mm, it has an overall projection of 80 mm and a thickness of 30 mm. Bactericidal joints are provided for the junctions between profile sections and accessories. The profile can be curved.

- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: upper edge of section 0.90 m max. above floor level. Fixes to self-locking 2-point perforated brackets screwed to the wall at 1.20 m centres (0.80 m centres in heavy traffic corridors and on light partitions like plasterboard). Wall returns fixing with pop rivets.







Description

- Model: Starline Decowood or Decotrend anodised aluminium handrail with wood or trend effect PVC band
- Section depth: 90 mm
- Length: 4 m
- Thickness: 30 mm
- Overall projection: 80 mm
- Stand-off from wall: 50 mm
- Material: satin silver anodised aluminium profile with wood or trend effect PVC band achieving Bs2d0 fire rating and bactericidal joints
- Fixing components: 2-point self-locking perforated satin silver anodised aluminium brackets, screwed to wall at 1.20 m centres (0.80 m centres in heavy traffic corridors and on light partitions like plasterboard)
- Colours: 7 wood effect and 4 trend effect for the band



LINEA'TOUCH - PVC SHEATHED

Bactericidal joint















TRILOBED HANDRAILS - 40 MM WIDTH

Applications

Developed with the help of architects and designers, the Linea'Touch handrail combines design, ergonomics and extreme impact resistance.

Its exclusive trilobed shape validated by ergonomists provides an excellent grip while protecting the walls effectively and discreetly.

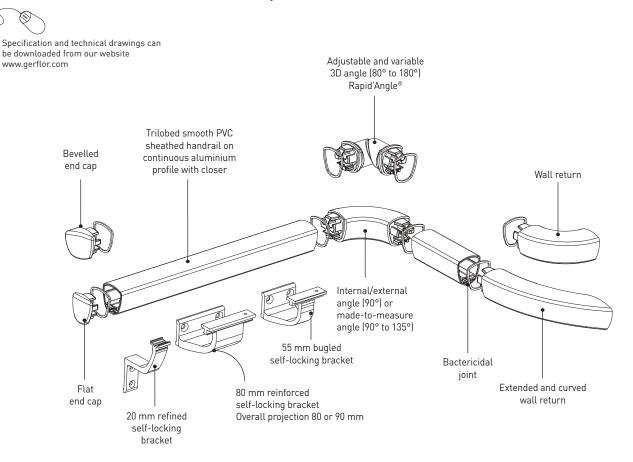
Thanks to its large choice of accessories and colours for endless combinations, Linea'Touch handrail is also available in a reinforced version in order to offer an unity of design throughout the building, whatever the level of protection required.

Linea'Touch can be used in all public areas, delivering aesthetic harmony from light to heavy traffic areas: hospitals, clinics, retirement homes, hotels, public buildings, offices.

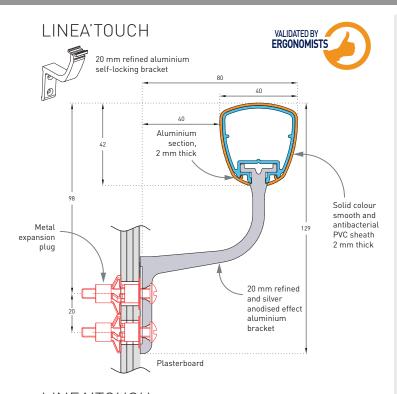
It can be bent and provides various technical solutions for continuity in staircases and in front of service ducts. It is fitted with bactericidal joints.

Description

- Model: PVC sheathed Linea'Touch and Linea'Touch+ (reinforced version) trilobed handrail
- Cross section: height 42 mm x width 40 mm
- Length: 4 m
- Overall Projection: 80 mm (90 mm on request)
- Stand-off frow wall: 40 mm (50 mm on request)
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour, on continuous aluminium section, bactericidal joints
- Fixing components: refined or reinforced, 2 point self-locking aluminium brackets, silver anodised effect, screwed to the wall every 1.20 m (0.80 m centres in heavy traffic areas and on light partitions like plasterboard.)
- Colours: 31 standard



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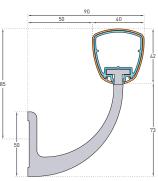


LINEA'TOUCH+ - REINFORCED VERSION -VALIDATED BY ERGONOMISTS 80 mm reinforced aluminium self-locking bracket (overall projection 80 mm) 80 Aluminium 5 mm thick Solid colour smooth and antibacterial PVC sheath 2 mm thick Metal expansion 80 mm reinforced and plug silver anodised effect Plasterhoard aluminium bracket





- Description: the selected PVC-sheathed handrail (Linea'Touch as manufactured by Gerflor) is a trilobed handrail with a cross section from 28 to 40 mm to give it an ergonomic and anti-rotation design. It is 42 mm deep and projects 80 mm from the wall. The axial position of its brackets provides an excellent guiding. It consists of a 2 mm continuous aluminium profile, or a 5 mm one for the reinforced version, covered with a 2 mm smooth, antibacterial, solid-colour PVC sheath and a closer underneath. A protective film is specified to minimise cleaning before acceptance. Various accessories (flat or bevelled end caps, classic or extended and curved wall returns) are available to finish the handrail assembly. All technical solutions are available to ensure continuity around corners (90° or made-to-measure), in staircases (Rapid'Angle 3-way "universal joint" rotation), across service ducts (Quick-removable assembly wedge) and around curved sections (pre-curved in the factory). These antibacterial PVC accessories connect to the profile with joiner pieces supplied with flexible bactericidal joints. Wall fixing is by aluminium brackets with 2-point self-locking attachment points: 20 mm deep refined bracket or 55 mm deep bugled bracket (for Linea Touch) or 80 mm deep reinforced bracket (for the reinforced Linea'Touch+). These handrails achieve Bs2d0 fire-rating and an impact resistance in excess of 70 Joules -i.e. an impact of more than 220 kg travelling at 2 kmh- (for Linea'Touch) and of 110 Joules -i.e. an impact of more than 320 kg travelling at 2 kmh- (for the reinforced version Linea'Touch+).
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation [23 March 2011 nr 2011-321 Decree and 19 April 2011 Order]. 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: upper edge of section 0.90 m max. above floor level. Fixes to 2-point self-locking aluminium brackets screwed to the wall at 1.20 m centres (0.80 m centres in heavy traffic corridors and on light partitions like plasterboard). Wall returns, end caps and angles to be fixed with 2.5 mm Allen clamping screws.





LINEA'TOUCH - DECOWOOD LINEA'TOUCH - ANODISED

Bactericidal joint















TRILOBED WOOD EFFECT AND ALUMINIUM HANDRAILS - 40 MM WIDTH

Applications

With a wood effect or aluminium finish (satin silver anodised), the Linea Touch handrails combine design, ergonomics and elegance.

Their exclusive trilobed shape, validated by ergonomists, provides an excellent grip discreetly. Thanks to their large choice of accessories, they fit into all insides of buildings open to the public with light traffic: corridors and staircases in retirement homes, schools, hotels, apartment blocks, public buildings, offices.

They can be bent and provide various technical solutions for continuity in staircases and in front of service ducts.

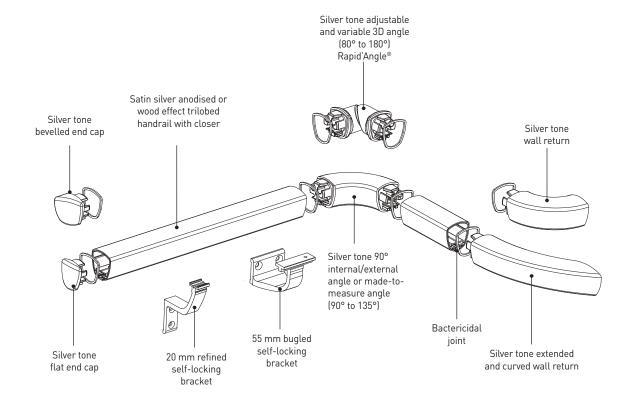
They are fitted with bactericidal joints.

Description

- Model: Linea'Touch Decowood or anodised trilobed handrail
- Section: height 42 mm Width 40 mm
- Length: 4 m
- Overall projection: 80 mm (90 mm on request)
- Stand-off from wall: 40 mm (50 mm on request)
- Material: 10 micron satin silver anodised aluminium or aluminium with wood effect PVC.
 Bactericidal joint
- Fixing components: 2-point self-locking refined aluminium brackets, silver anodised effect screwed to wall at 1.20 m centres (0.80 m centres in heavy traffic corridors and on light partitions like plasterboard)
- Colours: 5 wood effect decors for Linea Touch Decowood and satin silver anodised for Anodised Linea Touch

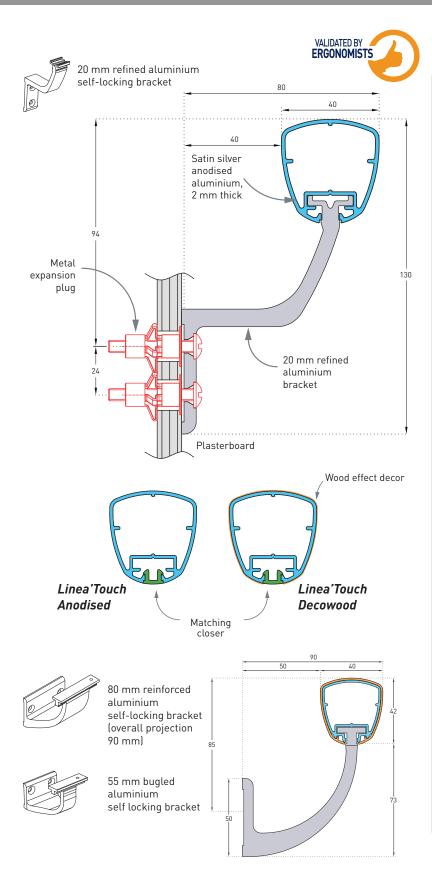


Specification and technical drawings can be downloaded from our website www.gerflor.com





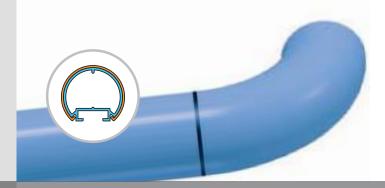
Anodised



Specification

- Description: the selected wood effect or anodised handrail (Decowood Linea'Touch or Anodised Linea'Touch as manufactured by Gerflor) is a trilobed, wood effect PVC or satin silver anodised handrail with a cross section from 28 to 40 mm to give it an ergonomic and anti-rotation design. It is 42 mm deep and projects 80 mm from the wall. The axial position of its brackets provide an excellent handhold. It consists of a 2 mm satin silver anodised aluminium profile (anodised Linea'Touch) or of a 2 mm aluminium profile covered with wood effect PVC film (Decowood Linea'Touch) and a closer underneath. A protective film is specified to minimise cleaning before acceptance. Various accessories in silver tone PVC (flat or bevelled endcaps, classic or extended and curved wall returns) are available to finish the handrail assembly. All technical solutions are available to ensure continuity around corners (90° or made-to-measure), in staircases (Rapid'Angle 3-way "universal joint" rotation), across service ducts (Quickremovable assembly wedge) and around curved sections (pre-curved in the factory). These antibacterial PVC accessories connect to the profile with joiner pieces supplied with flexible bactericidal joints. Wall fixing is by 20 mm refined aluminium brackets with 2 self-locking attachment points. This handrail achieves Bs2d0 fire-rating and an impact resistance in excess of 70 Joules, i.e., an impact of more than 220 kg travelling at 2 kmh.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range.
- Installation method: upper edge of section 0.90 m max. above floor level. Fixes to 2-point self-locking aluminium brackets screwed to the wall at 1.20 m centres (0.80 m centres in heavy traffic corridors and on light partitions like plasterboard). Wall returns, end caps and angles to be fixed with 2.5 mm Allen clamping screws.

To find the colours available for each product, please see the summary table for the range at the end of this guide.



ESCORT - PVC SHEATHED

Bactericidal joint













ROUND HANDRAIL - DIAMETER 40 MM

Applications

Escort is designed to provide a high quality grip and classic look. Highly appreciated by mobility-impaired persons for its perfect roundness and pleasant feel, Escort 40 is ideal for all corridors and stairways in retirement homes, hospitals, clinics, rehabilitation centres, collective housing. Escort can be bent for curved sections. A removeable system is available to provide continuation of the handrail in front of service ducts. It is fitted with bactericidal joints.



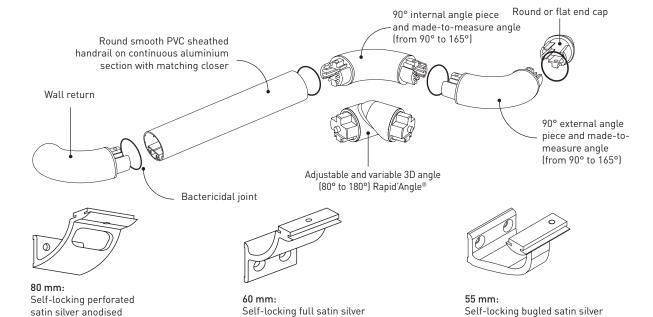
Specification and technical drawings can be downloaded from our website www.gerflor.com

Specification

• Description: round handrail with antibacterial PVC sheath (Escort PVC sheathed as manufactured by Gerflor) with a diameter of 40 mm. The rail consists of an aluminium section covered by a sheath of smooth and antibacterial PVC achieving Bs2d0 fire rating with solid colour. A protective film is specified to minimise cleaning before acceptance. The section comprises a groove into which brackets, accessories and matching closer slide and lock. Perforated brackets are curved, 40 mm deep and made of satin silver anodised aluminium. Overall projection and depth are 80 mm. Accessories made of smooth antibacterial PVC (wall returns, round or flat end caps external and internal 90° angle pieces or made-to-measure from 90 to 165°), and supplied with bactericidal joints, are fitted on the section and fixed with locking screws. All technical solutions are available to ensure continuity around corners (90° or made-to-measure), in staircases (slope link or 3-way "universal joint" rotation angle -Rapid'Angle as manufactured by Gerflor-), across service

- ducts (quick-removable assembly wedge and articulated link –Rapid'Access as manufactured by Gerflor-) and around curved sections (pre-curved in the factory).
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range
- Installation method: upper edge of section 0.90 m max. above floor level. Fixes to 2-point self-locking perforated aluminium brackets screwed to the wall at 1.20 m centres (0.80 m centres in heavy corridors corridors and on light partitions like plasterboard). Wall returns, end caps and angles to be fixed with 2.5 mm Allen clamping screws.

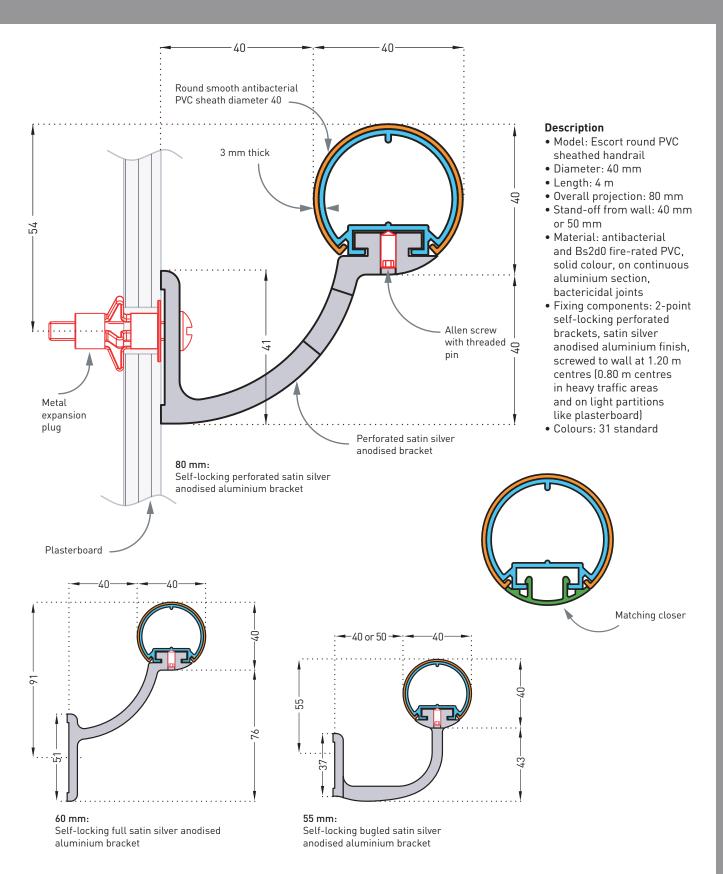
anodised aluminium bracket (available in 40 mm or 50 mm stand-off from wall)



anodised aluminium bracket

aluminium bracket







ESCORT - DECOWOOD

ESCORT - ANODISED

Bactericidal joint















ROUND WOOD EFFECT AND ALUMINIUM HANDRAILS - DIAMETER 40MM

Applications

Particularly elegant
handrails with a wood effect
or an aluminium finish (satin
silver anodised) and curved,
unobtrusive brackets.
They are ideal for all buildings
open to the public: corridors
and stairways in retirement
homes, schools, hotels,
residential apartment buildings,
offices, etc.
Escort can be bent for curved

Escort can be bent for curved sections. A removeable system is available to provide continuation of the handrail in front of service ducts.

They are fitted with bactericidal inits

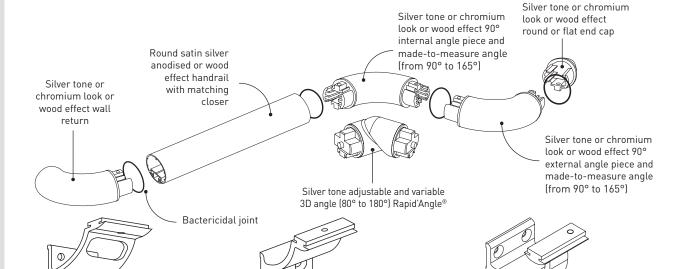


Specification and technical drawings can be downloaded from our website www.gerflor.com

Specification

• Description: round wood effect handrail with a diameter of 40 mm (Decowood Escort as manufactured by Gerflor) or in satin silver anodised aluminium (Anodised Escort as manufactured by Gerflor), 1.5 mm thick. A protective film is specified to minimise cleaning before acceptance. The aluminium profile comprises a groove into which brackets, accessories and matching closer slide and lock. Perforated brackets are curved, 40 mm deep and made of satin silver anodised aluminium. Overall projection and depth are 80 mm. Smooth accessories made of wood effect or silver tone or chromium look PVC (wall returns, flat or round end caps, external and internal 90° angle pieces or made-tomeasure from 90° to 165°), and supplied with bactericidal joints, are fitted on the section and fixed with locking screws. All technical solutions are available to ensure continuity around corners (90° or made-to-measure), in staircases (silver tone slope link or 3-way "universal joint" rotation angle -Rapid'Angle as manufactured by Gerflor-), across service

- ducts (quick-removable assembly wedge and silver tone articulated link
- -Rapid'Access as manufactured by Gerflor-) and around curved sections (pre-curved in the factory).
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range
- Installation method: upper edge of section 0.90 m max. above floor level. Fixes to 2-point self-locking perforated aluminium brackets screwed to the wall at 1.20 m centres (0.80 m centres in heavy traffic corridors and on light partitions like plasterboard). Wall returns, end caps and angles to be fixed with 2.5 mm Allen clamping screws.



80 mm:

Self-locking perforated satin silver anodised aluminium bracket

60 mm:

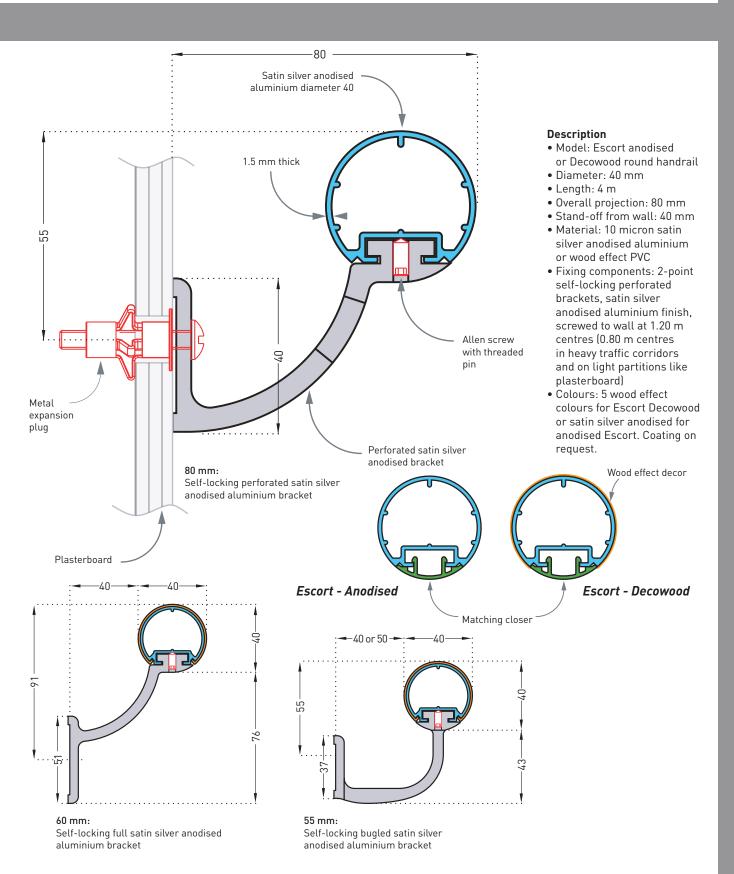
Self-locking full satin silver anodised aluminium bracket

55 mm:

Self-locking bugled satin silver anodised aluminium bracket (available in 40 mm or 50 mm stand-off from wall)













SAFYCORNER











90° ADHESIVE CUSHIONING CORNER PROTECTOR

Applications

The Safycorner cushioning corner protector is designed to protect individuals from impacts against a protruding corner. Made from a flexible elastomer, it has a high impact absorption capacity and minimises the risk of injury. It has two strips of double-sided adhesive tape and a protective film for ease of installation and cleaning. Ideal for childcare settings. retirement homes, specialist institutions, gyms and sports halls.

Description

- Model: Safycorner adhesive cushioning corner protector
- Angle: 90°
- Wing width: 25 mm (internal measurement)
- Thickness: 11 mm
- Length: 1.30 m
- Material: solid colour elastomer
- Surface finish: smooth
- Fixing: adhesive foam strips
- Colours: 4 standard

Specification

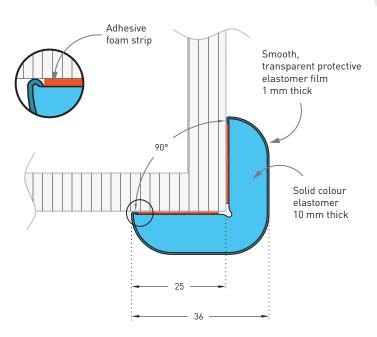
• Description: 25 mm wide wings (internal measurement) 90° adhesive cushioning corner protector (Safycorner as manufactured by Gerflor) comprising a 10 mm thick smooth and flexible elastomer section with solid colour, covered with a 1 mm thick transparent protective film to reduce cleaning throughout its service life. It is provided with 2 strips of foam adhesive tape for fixing.

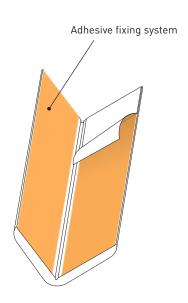
It has an impact absorption capacity of 38%, thus minimising the risk of injury.

- Environment: no heavy metals are used in its formulation, including lead or tin or any CMR Cat 1 or 2 substances, nor PBT/BPA. This allows off-cuts to be 100% recycled and meets the 7 targets of the HQE building standard.
- Colours: selected by architects from manufacturer's standard range.
- Installation method: adhesive. Gerflor universal mastic glue is recommended for stronger fixing.



Specification and technical drawings can be downloaded from our website www.gerflor.com











SAFYDOOR









DOOR FINGER PROTECTION SYSTEM

Applications

The door finger protection system Safydoor is the ideal solution for making both single and swing doors safe. The special shape of the strong, flexible bellows prevents fingers from getting into door rabbets.

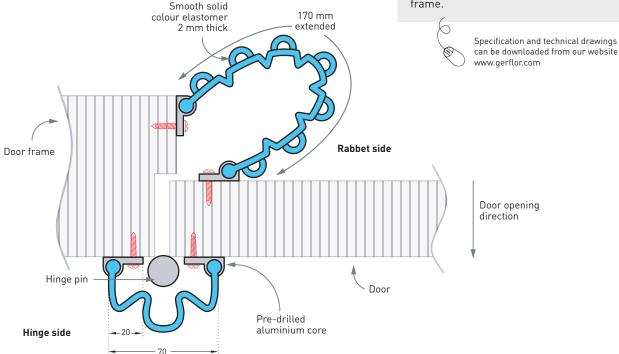
The door finger protection system Safydoor improves safety in locations frequented by young children as well as in workplaces, preventing a major cause of accidents and protecting individuals from often serious after-effects.

Description

- Model: Safydoor door finger protection system
- Height: 1.40 m
- Width: 170 mm (rabbet side) and 70 mm (hinge side)
- Material: 2-mm thick solid colour elastomer
- Surface finish: smooth
- Fixing: on pre-drilled aluminium cores
- Colours: 4 standard

Specification

- Description: door finger protection system (Safydoor as manufactured by Gerflor) to prevent fingers being trapped when opening and closing doors, comprising two solid colour, flexible elastomer sections 1.40 m in height, that slot into two pre-drilled aluminium cores. The 7-bellows section is used on the inside door jamb (rabbet side) and can cover a 150-mm gap, with the bellows providing additional extension up to 190 mm. The 3-bellows section is used on the outside door jamb (hinge side) and is designed to move with the door, compressing on opening by 20 to 80 mm.
- Environment: no heavy metals are used in its formulation, including lead or tin or any CMR Cat 1 or 2 substances, nor PBT/BPA. This allows off-cuts to be 100% recycled and meets the 7 targets of the HQE building standard.
- Colours: selected by architects from manufacturer's standard range.
- Installation method: snap-fixes to pre-drilled aluminium cores screwed to the door and frame.



Find out more about technical solutions at the end of the guide.



SOLUTIONS FOR PANELS

THERMO-WELDING



HOT WELDED JOINTS

Applications

SPM Decochoc, Decowood, Decotrend, Decoclean and Decochoc H₂O panels are made of antibacterial PVC. They are easy to clean and can be installed:

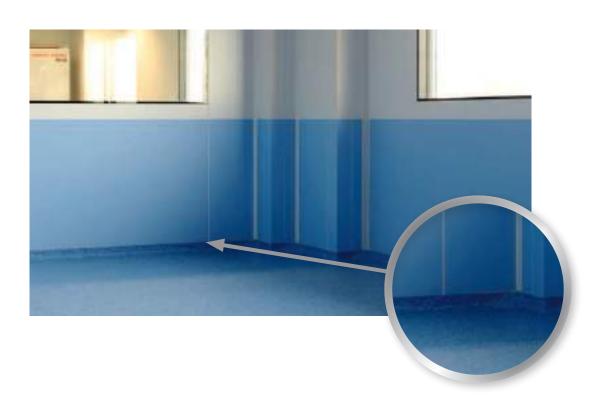
- from floor to ceiling with welded joints
- in right or curved corners, whatever the degrees or the radius
- above the skirting of PVC floor coverings.

For a reliable watertightness, Gerflor has a range of welding rods matched to the colours of SPM profiles, allowing you to hot weld one panel to another. Gerflor also provides a global solution for absolute water tightness and reliable junction: hot welded joints between the skirting of the floor covering and the wall panel.

This system is optimised to work with the exclusive Gerflor Clean Corner System, and is particularly recommended for operating rooms and other rooms requiring a high level of hygiene.

Description

- Model: Gerflor welding rod
- Diameter: 4 mm
- Length: 100 m roll
- Material: flexible PVCFixing: hot welded with
- Fixing: not welded w welding machine
- Colours: 32 standard and 5 for Decochoc H₂O



THERMOFORMING

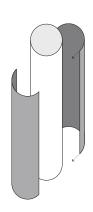


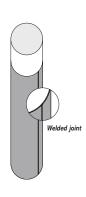
PILLAR AND DOOR FRAME PROTECTION

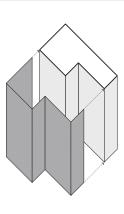
WITH DECOCHOC, DECOSMIC, DECOWOOD AND DECOTREND PANELS

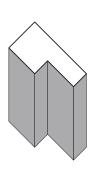
Applications

In order to adapt to all building layouts, Decochoc, Decosmic, Decowood and Decotrend panels can be thermoformed to cover round pillars (diameter less than 800 mm) and complex door frames that can not be protected with simple L or U bends.









FIXING & FINISHING



SPM universal primer

(100 to 150 g required per m²) 5 l drum



Silicone joint for Decochoc, Decosmic, Decowood, Decotrend, Decoclean, and Decochoc H₂O panels (matching colours)

310 ml cartridge



Welding rod for Decochoc, Decowood, Decotrend, Decoclean and Decochoc H₂O panels (matching colours)

100 m roll



SPM solvent-free **acrylic glue** - Simple bonding

(300 to 350 g required per m²) - Available in 6 or 14 kg jars



SPM multi-purpose adhesive mastic - solvent-free

290 ml cartridge (about 25 ml of cord)



Double-sided foam adhesive roll 4957/15 mm wide

(contact us prior to use) - 25 m roll



Double-sided adhesive roll 4970/45 mm wide

For installation on doors or laminates

(contact us prior to use) - 50 m roll



SOLUTIONS FOR HANDRAILS



IN FRONT OF SERVICE DUCTS

Quick-removable system (assembly wedges) designed to make easy access to service duct gates whilst providing continuation of the handrails and secure handgrip for people. Available for Escort, Linea'Touch and Starline handrails.

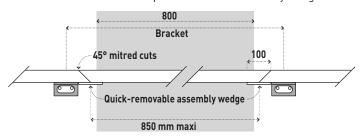
Service duct gates longer than 800 mm.

It is necessary to place a quick-removable bracket onto the service duct access gate.



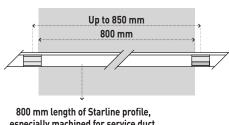
For Escort and Linea'Touch handrails, the service duct kit is installed on site:

• by cutting the profile to the length of the access gate using two 45° cuts and two quick-removable assembly wedges

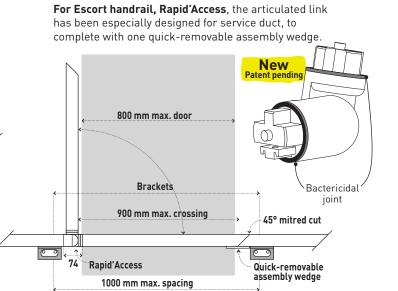


Starline handrail

For Starline handrail, Gerflor can provide a 800 mm ready-to-install kit.

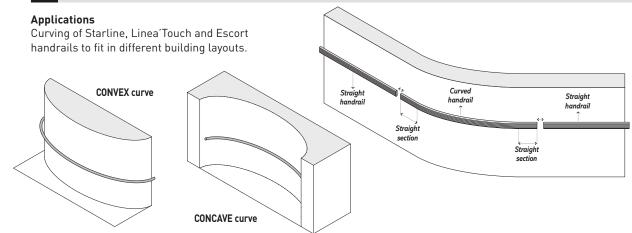


especially machined for service duct. (Other sizes available on request)





CURVING



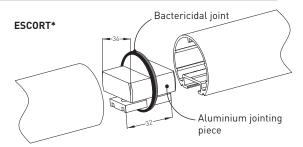




➤ JOINTING ACCESSORY

Applications

Aluminium jointing piece with bactericidal joint to bring perfectly into line and to hold tight between two straight lengths of Escort or Linea'Touch handrails.



* also available for the handrail Linea'Touch

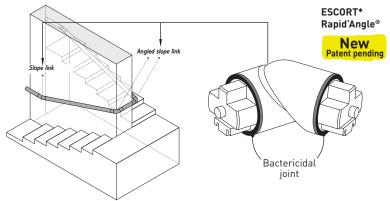


RAPID'ANGLE FOR STAIRCASES AND FOR 80° TO 180° ANGLES

Applications

Gerflor has developed Rapid'Angle® for Escort round handrail and for Linea'Touch trilobed handrail especially designed:

- to fit in all staircase layouts with slope link and angled slop link: rotating 3D
- to fit all angles: modular from 80°



* also available for the handrail Linea'Touch

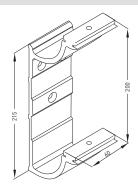


DUAL-HEIGHT SPECIAL "ACCESSIBILITY" BRACKET: ESCORT

Applications

This dual-height bracket simplifies the installation of Escort handrails at two heights: one at the standard height and the other for childen and/or those using wheelchairs. The height of the lower handrail has been specially designed to provide a comfortable aid to help such people to move around.

This accessory simplifies installation since only one set of horizontal marking outs is required for two levels of handrail.

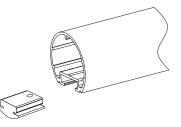




TACTILE MARK: ESCORT

Unique design for this assembly wedge of tactile mark to be fitted in under the Escort handrail to provide locating help to visually impaired persons. Repeated, it helps indicate the where on the floor we are.





TOOLS



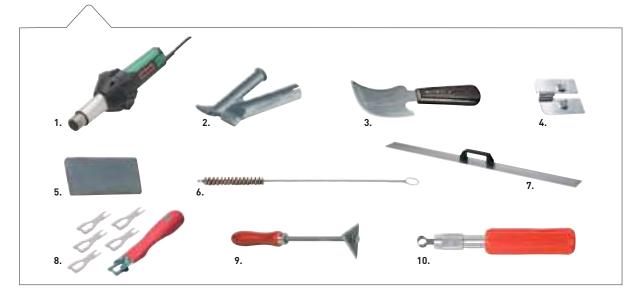
LEISTER WALL WELDING CASE

Professional welding case includes all the tools required to create perfect welding rods between SPM panels or between SPM panels and PVC skirting.



Contains:

- 1. Leister electronic welding gun and a spare resistor
- 2. Narrow rapid nozzle diameter 4/5 mm
- 3. Straight-shaft quarter moon knife
- 4. Trimmer guide
- **5.** Sharpening stone (dimensions $100 \times 50 \times 12 \text{ mm}$)
- **6.** Nozzle brush (length 160 mm)
- 7. Aluminium utility ruler with handle (thickness: 4 mm dimensions: 800 x 60 x 4 mm)
- 8. Mozart 2-in-1 trimming knife and 5 replacement blades
- **9.** Triangular groover (length: 24 cm 6 cm sides)
- 10. Trimming groover with rounded blade



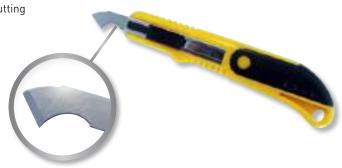


HOOKED BLADE CUTTER

This cutter's unique blade shape makes it ideal for cutting PVC panels and profiles.

Description

- Aluminium/plastic cutter
- Length 140 mm
- Includes tungsten carbide hooked blade and all-purpose blade





THERMOFOLDING MACHINES

Specially designed and developed for folding SPM panels on-site.

Available in 2 sizes for making foldings over lengths of up to 1.30 m or 3.00 m.

Larger model equipped with rotary stop block.

Comes in case for easy transport and storage.





COLOUR AVAILABILITY SUMMARY CHART

																						NEV	V
		0001 Chalk	0031 Alum	0032 Flint	0033 Slate	0011 Pebble	0002 Gravel	0003 Clay	0004 Granite	0014 Cinnamon	0009 Sienna	0010 Bark	0005 Schist	0006 Ivory	0007 Wicker	0008 Sand	0013 Greige	0021 Straw	0022 Apricot	0027 Melon	0028 Poppy	0034 Magnolia	0015 Lavender grey
WALL PROTECTION																							
LINEA'PUNCH	p.298	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*
IMPACT 200	p.300	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*
IMPACT 120	p.300	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*
IMPACT 60	p.300	*				*			*					*	*								
CONTACT 350	p.302	*				*	*	*	*		*		*	*	*			*	*	*		_	
CONTACT 200	p.302	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*
DECOCHOC	p.304	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
DECOSMIC	p.305																						
DECOWOOD	p.306																						
DECOTREND	p.307																						
DECOCLEAN	p.308	*				*			*					*	*								
DECOCHOC H20	p.309																						
FIN'COLOR	p.311	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
DECOFRESC all public contemporary	p.312	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
BEDKIT	p.318	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*
CORNER PROTECTORS																							
CAPCORN	p.322	*				*			*					*	*								
CORNEA	p.323	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*
CORNEAFLEX	p.324	*				*			*					*	*								
LINEA'FLEX	p.326	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*
PROTECTA 2	p.328	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
PROFILA 50	p.329	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
PROFILA 30	p.329	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
DOOR PROTECTION	P.C.																						
FOOT-HEIGHT DOOR Contact 200 plate	p.332	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*
FOOT-HEIGHT DOOR Contact 350 plate	p.332	*				*	*	*	*		*		*	*	*			*	*	*			
HALF-HEIGHT STRAIGHT Decochoc / Decosmic panels	p.333	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*
HALF-HEIGHT DECORATIVE Decochoc / Decosmic panels	p.334	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*
HANDPLATES Decochoc / Decosmic panels	p.336	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*
INLAID SIGNAGE Decochoc / Decosmic panels	p.337	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*
EDGES AND FRAMES Decochoc / Decosmic panels	p.338	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*
THERMOFORMING Decochoc / Decosmic panels	p.339	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*

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0030 Iris	0029 Garnet	0016 Glacier	0018 Azure	0017 Bluebell	0020 Denim	0024 Bamboo	0023 Meadow	0025 Emerald	0019 Ultramarine	0060 Maple	0061 Beech	0062 Light oak	0067 Wenge	0065 Stripped pine	0069 Brown cedar	0068 Smoky cedar.	0050 Brushed aluminium	0051 Composite	0052 Light concrete	0053 Medium concrete	0080 Silver	0081 Copper	0082 Gold	1101 Nacre	1102 Spume	1103 Shell	1104 Dune	1105 Sea spray
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 $igspace{ * }$ On stock (subject to stock availability) On order with a minimum order quantity $^{[1]}$

COLOUR AVAILABILITY SUMMARY CHART

		0001 Chalk	0031 Alum	0032 Flint	0033 Slate	0011 Pebble	0002 Gravel	0003 Clay	0004 Granite	0014 Cinnamon	0009 Sienna	0010 Bark	0005 Schist	0006 Ivory	0007 Wicker	0008 Sand	0013 Greige	0021 Straw	0022 Apricot
HANDRAILS																			
PERFORMER 2	p. 342	*				*	*	*	*		*		*	*	*			*	*
STARLINE - PVC SHEATHED	p. 344	*					*												
STARLINE - ANODISED	p. 344																		
BAND FOR STARLINE: - PVC SHEATHED OR ANODISED	p. 345	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
- DECOWOOD / DECOTREND	p. 347																		
LINEA'TOUCH AND LINEA'TOUCH+ PVC SHEATHED	p. 348	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
LINEA'TOUCH - DECOWOOD	p. 350																		
LINEA'TOUCH - ANODISED	p. 350																		
ESCORT - PVC SHEATHED	p. 352	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
ESCORT - DECOWOOD	p. 354																		
ESCORT - ANODISED	p. 354																		

		0092 Fawn	0093 Swan	0091 Dolphin	0090 Canary
INDIVIDUAL PROTECTION					
SAFYCORNER	p. 356	*	*	*	*
SAFYDOOR	p. 357	*	*	*	*

^{*} On stock (subject to stock availability)

		NEV	V																NI	EW						NEW	
0027 Melon	0028 Рорру	0034 Magnolia	0015 Lavender grey	0030 Iris	0029 Garnet	0016 Glacier	0018 Azure	0017 Bluebell	0020 Denim	0024 Bamboo	0023 Meadow	0025 Emerald	0019 Ultramarine	0060 Maple	0061 Beech	0062 Light oak	0067 Wenge	0065 Stripped pine	0069 Brown cedar	0068 Smoky cedar	0050 Brushed aluminium	0051 Composite	0052 Light concrete	0053 Medium concrete	0080 Silver	0081 Copper	0082 Gold
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													* (On stoc	k (sub	ject to	stock a	availab	ility)		On	order v	vith a r	minimu	ım orde	er qua	ntity (1)

(1) Minimum quantity: 200 ml within 4 to 8 weeks - depending on products and colours

INSTALLATION CONDITIONS

If the products are to be installed in temperature conditions very different to 20°C (such as unheated permises in winter), take into account dimensional variations indicated in the below table.

Temperature in °C	Dimensional variations in mm for 1 linear meter	Comments
15	-1	Minimum temperature
20 (ideal temperature)	0	Ideal temperature
25	+1	Admissible temperature
30	+2	Maximum temperature
For detailed instructions	, please refer to installation procedur	es brochure.

SPECIFICATIONS, INSTALLATION & MAINTENANCE





GERFLOR SPECIFICATIONS 370 - 375

SPM SPECIFICATIONS 376 - 385

INSTALLATION & MAINTENANCE 386 - 389

GERFLOR SPECIFICATION

HEALTHCARE - HOSPITAL - CLINIC - RETIREMENT HOME

		номов	ENEOUS					MULTILA	VERED			
		FL00	RINGS					FLOOR	INGS			_
		Compact	Compact				Comfort	Compact				Comfo
		Homogeneous Flooring (Evercare™)	Homogeneous Flooring (PUR/PU)	Taralay Premium Comfort	Taralay Element Comfort	Taralay Impression Comfort Taralay Uni Comfort	Taralay Initial Comfort	Taralay Premium Compact	Taralay Element Compact	Taralay Impression Compact	Taralay Initial Compact	Tarastep
	HEALTHCARE - HOSPIT	AL - CL	NIC									
	Reception	•						•	•			
	Corridors	•		•	•			•	•			
	Waiting room	•		•	•	•		•	•	•	•	
	Bedroom	•		•		•				•	•	
	Bathroom - Toilets											
	Careroom - Medical - Sick bay	•		•		•		•		•	•	
	Rehabilitation room			•	•	•						
	Surgery	•		•		•		•		•	•	
	Theatre block	•		•				•				
- M	Intensive care unit	•		•				•				
14/1	Radiotherapy - Laboratory	•			•			•				
1118	Laundry - Store room											
MINI	Stairs											•
	RETIREMENT HOME											
	Reception	•						•	•			
1 Hillion	Corridors	•		•				•	•			
I HAMIN	Bedroom	•		•		•		•				
1111111111	Bathroom - Toilets											
	Living room			•	•	•						
	Laundry - Store room											
	OFFICE - ADMINISTRAT	ION										
THIIF TO	Reception	•						•	•			
	Office			•		•						
	Bathroom - Toilets											
AH BINE	Meeting room - Board room			•		•						
	Computer room											

GERFLOR's recommendation

[■] Other possible solution

OFFICE - ADMINISTRATION

FAST LOOSEL		S	Comfort	LU		INYL TIL			SI	ECHNICADLUTION	۱S	Comfort	SAFE	TY FLOC	ORING	
Сог	mpact		Comfort		c	ompact Compa	ct		c	ompact Compa	ct	Comfort			Compact	
$Attraction^{@}$	GTI Uni / GTI Max Decor / GTI Pure Decor	GTI EL5	Saga ²	Creation 70 Creation 70 Clic System	Creation 70 X'Press	Creation 55 Creation 55 Clic System	Creation 55 X'Press	Creation 30/ Creation 30 Lock / Creation 30 X'Press	Static Control flooring	Shower system	Wall covering	Tarasafe Ultra Comfort	Tarasafe Ultra H2O	Tarasafe Ultra / Geo / (SparClean®)	Tarasafe Standard	Tarasafe Plus / Super
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GERFLOR SPECIFICATION

EDUCATION - INDUSTRY - HOTEL - RESTAURANT

			ENEOUS RINGS					MULTILA FLOOR	AYERED INGS			Comfort
		Homogeneous Flooring (Evercare TM)	Homogeneous Flooring (PUR/PU)	Taralay Premium Comfort	Taralay Element Comfort	Taralay Impression Comfort Taralay Uni Comfort	Taralay Initial Comfort	Taralay Premium Compact	Taralay Element Compact	Taralay Impression Compact	Taralay Initial Compact	Tarastep
Total Printer	EDUCATION	1				, ,						
T RECEIVE	Reception	•						•	•			
	Corridors	•		•			_	•	•			
	Classroom	•		•		•	•		•			
	Dormitory room				•	•	•					
	Changing room											
	Bathroom - Toilets											
N. Washington	Meeting - Library			•		•	•		•			
	Computer room			•		•	•					
	Laboratory	•						•		•	•	
11	Student's residence					•	•					
	Student's refectory	•		•		•						
	Multipurpose room - Hall	•		•		•						
	Stairs											•
	INDUSTRY											
	Clean room / Laboratory	•						•				
F	Changing room	•						•				
	Computer room											
	Production	•						•				
1	Stocking and Packaging areas											
	Stairs											•
11/2	HOTEL - RESTAURANT											
	Reception									•	•	
	Bedroom						•					
1	Bathroom - Toilets											
	Restaurant - Bar									•	•	
1101	Conference - Exhibition	•						•		•	•	
	Cinema - Show - Theatre			•		•			•			
1 A	Stairs											•

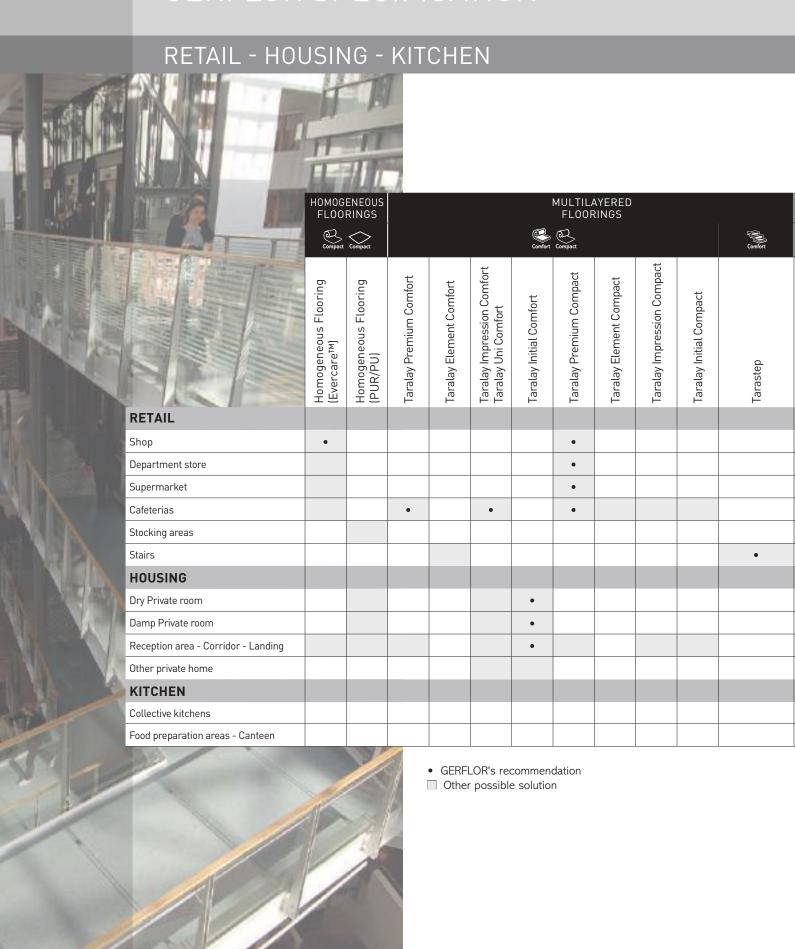
[•] GERFLOR's recommendation

[☐] Other possible solution

EDUCATION - INDUSTRY - HOTEL - RESTAURANT

FAST TRAC TI	K LOOSI LES	ELAY	Comfort	LUX		INYL TIL				ECHNICA DLUTION		Comfort	SAFE	TY FLOC	ORING Compact	
Attraction®	GTI Uni / GTI Max Decor / GTI Pure Decor	GTI EL5	Saga ²	Creation 70 Creation 70 Clic System	Creation 70 X'Press	Creation 55 Creation 55 Clic System	Creation 55 X'Press	Creation 30/ Creation 30 Lock / Creation 30 X'Press	Static Control flooring	Shower system	Wall covering	Tarasafe Ultra Comfort	Tarasafe Ultra H20	Tarasafe Ultra / Geo / (SparClean®)	Tarasafe Standard	Tarasafe Plus / Super
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GERFLOR SPECIFICATION



RETAIL - HOUSING - KITCHEN

FAST LOOSEL	TRACK AY TILE:	S		LU:	XURY V	INYL TIL	_ES		TE S(ECHNICA DLUTION	AL NS		SAFE	TY FLOO	RING	
Co.	mpact		Comfort	Com	pact	<	ompact Comp	act	(c	ompact Compa	> ct	Comfort			Compact	
Attraction®	GTI Uni / GTI Max Decor / GTI Pure Decor	GTI EL5	Saga ²	Creation 70 Creation 70 Clic System	Creation 70 X'Press	Creation 55 Creation 55 Clic System	Creation 55 X'Press	Creation 30/ Creation 30 Lock / Creation 30 X'Press	Static Control flooring	Shower system	Wall covering	Tarasafe Ultra Comfort	Tarasafe Ultra H20	Tarasafe Ultra / Geo / (SparClean®)	Tarasafe Standard	Tarasafe Plus
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SPM SPECIFICATION

HEALTH - HOSPITAL - CLINIC

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Alexander of the second									WALL	_ PRO	TEU	ION						
		Linea'Punch 180	Impact 200	Impact 120	Impact 60	Contact 350	Contact 200	Decochoc (edge to edge, silicone joint)	Decochoc (hot welded)	Decosmic NEW	Decowood panel	Decotrend panel	Decoclean	Decochoc H ₂ 0 NEW	Bedkit	Decofresc Decorative frescoes	Decoprint	Plac'Inox
	ACCOMMODATION: Corridors	Π.	T					T	T	T	Т_	Τ.	Т—	Т		Τ.		T
V	Patient rooms, Common areas Hospital room (including bathrooms)	*	*				*	*		*	*	*	_			*	*	<u> </u>
V	Patient bedroom	*	*			*		*		*	*	*			*			
A	Other						-		1	-	-	-	1	-		-		
	Examination room Patient Preparation room, nursery, staff room	*	*					*		*								
	Patients' lounge, relaxation room	*	*				*	*		*	*	*					*	
	Services area (laundry and equipment store)	*	*	'			<u></u>	*	!	*	<u></u>						'	
	TECHNICAL MEDICAL PLATFORM: Emergence				-							1	1	1				-
1	Corridors	*	*			<u> </u>		*		*	<u> </u>					!		4
	Reception, waiting room	*	*				*	*	<u> </u>	*	*	*				*	*	
198	Examination and treatment room	*	*			*		*	*	*	*	*				*	*	
	Surgery or obstetric examination unit							_				1	1	1	1			
	Corridors	*	*	*				*	<u> </u>	*	<u> </u>						*	
	Operating theatre	<u> </u>	<u> </u>	<u> </u>				<u> </u>	*				*				<u> </u>	
	Recovery room				<u> </u>			<u> </u>	*				*				<u> </u>	
k 9	Laboratories-Sterilisation						_											
	Laboratories	*	*			*		*		*		Γ_{-}	*		Γ			
	Central sterilisation and conditioning	*	*			*			*			Τ_	*		Γ_	<u></u> !	'	
A	DAY-TIME HOSPITAL, CONSULTATION, FUNC	TION/	AL RE	HABIL	ITATIC	ON, CF	ENTR/	AL PH	ARMA	CY, M	ORGU	E						
	Waiting room and corridors			*							*	*					*	
	Consultation and external examination room						*	*		*							*	
	Laundry and clean equipment store, pharmacy store	*	*					*		*								
	Physiotherapy and occupational therapy room							*		*							*	
	ADMINISTRATION, GENERAL SERVICES AND	FACI	LITIES	<u> </u>														
	Staff restaurant, cafeteria					*		*	T 7	*	*	*					*	
MA /	Laundry, laundry store	*	*					*		*		+						
	Toilets, cloakrooms							*		*				*				
1/m	Central laundry, central kitchens and annexes	*	*	*				*	+	*	-			*		-		
1200	Reception and corridors																	
	Hall and elevator area		Т	T				\top	$\overline{}$	T	$\overline{}$	T					*	Т
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HEALTH - HOSPITAL - CLINIC

	CO	RNEF	R PRO	DTEC	TORS					D00	R PR	OTEC	TION							1AH	NDRA	ILS				
Capcorn	Cornea	Corneaflex	Linea' Flex	Protecta 2, Profila	Decosmic corner L-bent (in line with walls)	Decowood / Decotrend corner L-bent (in line with walls)	Profil'inox	Complete doors (2 sides)	1/2 height door	Foot-height door	1/2 height decorative door	Handplates	1/2 height door Inlaid signage	Bendings Edges and frames	Plac'inox	Performer 2	Starline - PVC sheathed	Starline - Anodised	Starline Decowood / Decotrend	Linea'Touch+ - PVC sheathed	Linea Touch - PVC sheathed	Linea Touch - Decowood	Linea Touch - Anodised	Escort - PVC sheathed	Escort - Decowood	Escort - Anodised
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SPM SPECIFICATION

	RETIREMENT F	10	ME	Ę	НΑ	NC)IC	ΑP									
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160								oint)					NEW		,,		
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		Linea' Punch 180	Impact 200	Impact 120	Impact 60	Contact 350	Contact 200	Decochoc (edge to edge, silicone joint)	Decosmic	Decowood panel	Decotrend panel	Decoclean	Decochoc H ₂ 0	Bedkit	Decofresc Decorative frescoes	Decoprint	Plac'Inox
1 Barrier		Ë	<u>E</u>	<u>E</u>	lm Jw	Cor	Cor) Dec	Dec	Dec	Dec	Dec	Dec	Bec	Dec	Dec	Pla
	CORRIDORS	ale.					at.	.1.	ale	ate	ate						
	Moderate traffic corridors Elevator	*	*	*		*	*	*	*	*	*					*	
	Elevator landing	*	*	*				*	*							*	
	ACCOMMODATION AND ROOM SERVICE																
THE STATE OF	Patient room	*	*			*	*	*	*	*	*			*		*	
	Wash room							*	*				*				
	Sanitory arrangements							*	*				*				
====	PUBLIC PREMISES		1		_												
	Residents' dining room, entertainment rooms	*	*	*		*		*	*	*	*				*	*	
1	Relaxation, leisure room					*		*	*	*	*					*	
WW.	CONSULTATION AND TREATMENT UNITS		I			1		l .								. 1	
	Nursing station			*			*	*	*							*	
100	Consultation room						*	*	*							*	
	Physiotherapy, occupational therapy and functional rehabilitation room	_						*	*					_		*	
	TECHNICAL PREMISES		1												_		
	Product and equipment storage (treatments, nappies)	*	*					*									
i	Laundry room, laundry storage	*	*					*									
	Central kitchen and annexes	*	*	*				*					*				
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RETIREMENT HOME - HANDICAP

	С	ORNE	R PR	OTECT	TORS				D	00R I	PROTE	ECTIO	N						1AH	NDRA	ILS				
Capcorn	Cornea	Corneaflex	Linea 'Flex	Protecta 2, Profila	Decosmic corner L-bent (in line with walls)	Decowood / Decotrend corner L-bent (in line with walls)	Profil'inox	1/2 height door	Foot-height door	1/2 height decorative door	Handplates	1/2 height door Inlaid signage	Bendings Edges and frames	Plac'inox	Performer 2	Starline - PVC sheathed	Starline - Anodised	Starline Decowood / Decotrend	Linea Touch+ - PVC sheathed	Linea Touch - PVC sheathed	Linea Touch - Decowood	Linea Touch - Anodised	Escort - PVC sheathed	Escort - Decowood	Escort - Anodised
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^{*} Gerflor recommendation Other possible solutions

SPM SPECIFICATION

EDUCATION

							W	ALL I	PROTE	ECTIO	N								
		Linea'Punch 180	Impact 200	Impact 120	Impact 60	Contact 350	Contact 200	Decochoc	Decosmic NEW	Decowood panel	Decotrend panel	Decochoc H ₂ 0 NEW	Decofresc Decorative frescoes	Decoprint	Decokid Educational panels	Plac'Inox	Capcorn	Cornea	Corneaflex
	KINDERGARTENS AND NURSERIES																		
	Corridors						*	*	*				*	*	*				
	Entry hall, reception and relaxation areas						*	*	*				*	*	*				
	Classrooms						*	*	*					*	*				
	Stairs							*	*					*					
	Play and exercise room					*		*	*					*	*				
	PRIMARY SCHOOLS																		
	Corridors						*	*	*				*	*	*				
	Entry hall, reception and relaxation areas						*	*	*				*	*	*				
	Classrooms						*	*	*					*	*				
	Stairs							*	*					*					
	Play and exercise room							*	*					*	*				
	ELEMENTARY AND MIDDLE SCHOOLS																		
	Corridors					*	*	*	*					*					
9 9	Entry hall, reception and relaxation areas						*	*	*	*	*			*					
	Stairs							*	*					*					
200	Classrooms					*	*	*	*					*					
Male	Physical education areas							*	*					*					
1000	Science and IT rooms, laboratories			*		*	*	*	*					*					
17	HIGHER EDUCATION																		
-	Corridors					*	*	*	*					*					
-	Stairs							*	*					*					
_	Teaching rooms					*	*	*	*	*	*			*					
	IT rooms																		
	Laboratories					*	*	*	*								*		
	Accommodation (including student residences)						*	*	*					*					
	ANNEX TEACHING AREAS																		
	Cafeterias, dining room, multi-purpose room					*	*	*	*	*	*			*	*		*		
	Sanitory arrangements								*			*							
	Kitchens and annexes	*	*	*				*	*			*						*	*
	Corridors in a technical premises area	*	*	*				*	*								*		
	Nursing station, medical area						*	*	*	*	*								
	Archives, filing rooms	*	*	*		*	*												

EDUCATION

COR	NER F	PROTE	CTOR	S		D	00R I	PROTE	ECTIO	N						HAI	NDRA	ILS				
Linea' Flex	Protecta 2, Profila	Decosmic corner L-bent (in line with walls)	Decowood / Decotrend corner L-bent (in line with walls)	Profil'inox	1/2 height door	Foot-height door	1/2 height decorative door	Handplates	1/2 height door Inlaid signage	Bendings Edges and frames	Plac'inox	Performer 2	Starline - PVC sheathed	Starline - Anodised	Starline Decowood / Decotrend	Linea'Touch+ PVC sheathed	Linea'Touch PVC sheathed	Linea Touch - Decowood	Linea'Touch – Anodised	Escort - PVC sheathed	Escort - Decowood	Escort - Anodised
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SPM SPECIFICATION

OFFICES - HOTELS - CATERING - HOUSING

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								WAL	L PR	OTEC	IUN							
		Linea'Punch 180	Impact 200	Impact 120	Impact 60	Contact 350	Contact 200	Decochoc	Decosmic NEW	Decowood panel	Decotrend panel	Decochoc H ₂ 0 NEW	Bedkit	Decorative frescoes	Decoprint	Decokid Educational panels	Plac'Inox	
	BUSINESS PREMISES																	_
	Offices							*	*	*	*					*		
	Meeting rooms and waiting rooms							*	*	*	*							
	ANNEXES AND TECHNICAL PREMISES																	
	Archives, filing rooms					*	*											Ĺ
	Sanitory arrangements											*						Ĺ
	Company restaurant, cafeteria							*	*	*	*							Ĺ
	Central kitchen and annexes	*	*	*				*	*			*						Ĺ
	Corridors in a technical premises area	*	*			*	*	*										Ĺ
1	HOTEL SECTOR: Accommodation																	
	Corridors in public areas					*		*	*	*	*							
	Corridors in technical areas	*	*		*	*		*	*									
36	Entry hall, reception							*	*	*	*							\perp
-	Stairs							*	*									
情	Waiting and meeting rooms							*	*	*	*							
	Restaurant							*	*	*	*							Ĺ
	Bedrooms							*	*	*	*							
3	Sanitory arrangements						*					*						Ĺ
	Central kitchen and annexes	*	*	*				*				*						Ĺ
16	HOUSING																	
	Entry hall					*	*	*	*	*	*				*			Ĺ
	Corridors					*	*	*	*	*	*				*			Ĺ
3	Stairs and stairwells					*	*	*	*	*	*				*			Ĺ
-	Lifts							*	*	*	*				*			
HE	Trash premises							*										
	Bathrooms and sanitory arrangements											*						$\overline{}$

OFFICES - HOTELS - CATERING - HOUSING

CO	RNEF	R PRO	TECT	ORS			DOOR PROTECTION											1AH	NDRA	ILS					
Cornea	Corneaflex	Linea 'Flex	Protecta 2, Profila	Decosmic corner L-bent (in line with walls)	Decowood / Decotrend corner L-bent (in line with walls)	Profil'inox	Complete doors (2 sides)	1/2 height door	Foot-height door	1/2 height decorative door	Handplates	1/2 height door Inlaid signage	Bendings Edges and frames	Plac'inox	Performer 2	Starline - PVC sheathed	Starline - Anodised	Starline Decowood / Decotrend	Linea'Touch+ - PVC sheathed	Linea Touch - PVC sheathed	Linea Touch - Decowood	Linea Touch - Anodised	Escort - PVC sheathed	Escort - Decowood	Escort - Anodised
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SPM SPECIFICATION

INDUSTRY - SPORT

							WAL	L PRO	DTECT	ION							
	Linea'Punch 180	Impact 200	Impact 120	Impact 60	Contact 350	Contact 200	Decochoc	Decosmic NEW	Decowood panel	Decotrend panel	Decoclean	Decochoc H ₂ 0 NEW	Decofresc Decorative frescoes	Decoprint	Decokid Educational panels	Plac'Inox	Capcorn
LIFE SCIENCES																	
Laboratory, clean rooms, airlocks							*	*			*			*			
Storage, laundry	*	*					*	*				*					
HEAVY INDUSTRIAL TRAFFIC (for ar	eas wi	th non	-moto	rised	trolley	s)											
Corridors	*	*			*	*	*	*									
Conditioning							*	*									
Production							*	*									
Storage	*	*			*	*	*	*									
	Linea'Punch 180	Impact 200	Impact 120	Impact 60	Contact 350	Contact 200	Decochoc	Decosmic NEW	Decowood panel	Decotrend panel	Decoclean	Decochoc H ₂ 0 NEW	Decofresc Decorative frescoes	Decoprint	Decokid Educational panels	Plac'Inox	Capcorn
HEAVY TRAFFIC AREAS																<u> </u>	
Circulations					*	*	*	*	*	*				*			*
Stairs							*	*						*			
SPORTS AREAS																	
Gymnasium							*	*					*	*	*		*
Fitness and body building room							*	*	*	*			*	*	*		*
PUBLIC AREAS																	
Cafeteria, bar						*	*	*	*	*				*			
ADMINISTRATION / ADMINISTRATIV	E OFF	CES															
Cloakrooms							*	*	*	*			*	*	*		
WET ROOMS																·	
Showers / Sanitory arrangements						*						*					
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INDUSTRY - SPORT

NER	PROT	ECTC	RS					D00	R PR	OTEC.	TION							1AH	NDRA	ILS				
Corneaflex	Linea 'Flex	Protecta 2, Profila	Decosmic corner L-bent (in line with walls)	Decowood / Decotrend corner L-bent (in line with walls)	Profil'inox	Complete doors (2 sides)	1/2 height door	Foot-height door	1/2 height decorative door	Handplates	1/2 height door Inlaid signage	Bendings Edges and frames	Plac'inox	Performer 2	Starline - PVC sheathed	Starline - Anodised	Starline Decowood / Decotrend	Linea Touch+ - PVC sheathed	Linea'Touch - PVC sheathed	Linea Touch - Decowood	Linea'Touch - Anodised	Escort - PVC sheathed	Escort - Decowood	Escort - Anodised
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COR	NER I	PROT	ECT0	RS					D00	R PR	OTEC	TION							HAI	NDRA	ILS				
Cornea	Corneaflex	Linea 'Flex	Protecta 2, Profila	Decosmic corner L-bent (in line with walls)	Decowood / Decotrend corner L-bent (in line with walls)	Profil'inox	Complete doors (2 sides)	1/2 height door	Foot-height door	1/2 height decorative door	Handplates	1/2 height door Inlaid signage	Bendings Edges and frames	Plac'inox	Performer 2	Starline - PVC sheathed	Starline - Anodised	Starline Decowood / Decotrend	Linea Touch+ - PVC sheathed	Linea Touch - PVC sheathed	Linea Touch - Decowood	Linea Touch - Anodised	Escort - PVC sheathed	Escort - Decowood	Escort - Anodised
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INSTALLATION & MAINTENANCE

INSTALLATION PROCEDURES

Please refer to our installation techniques on www.gerflor.com



MAINTENANCE

Surface treatments:

Protecsol®

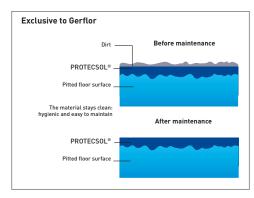
The original no-polish-for-life solution.

This unique UV-cured polyurethane surface treatment protects the floorcovering and eliminates the need for costly emulsion dressings throughout the life of the product.

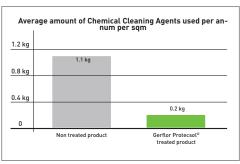
Developed exclusively by Gerflor back in 1987, Protecsol® is a permanent, factory applied treatment which has been proven independently to reduce both the time and costs required to protect standard, resilient floorcoverings.

Gerflor is an innovative manufacturer and continuously strives through heavy investment in R&D to meet and exceed its customers expectations both in terms of product quality and in low environmental impact.

Our plants are constantly being upgraded and improved with the latest round of investments for Protecsol® concluding in 2006.



Low environmental impact





All the advantages of Protecsol®, and more!

PROTECSOL® 2 technology combines all the advantages of Protecsol®, tested and approved over 20 years ago: ease of maintenance, no need for wax and polish for life, water and detergent savings, plus two additional benefits:



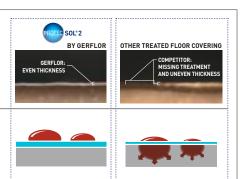
Highly durable: Exclusive surface treatment applied by UV laser cross-linking provides superior durability and an even surface thickness, creating an impenetrable barrier against stains and chemicals

Longer life expectancy.

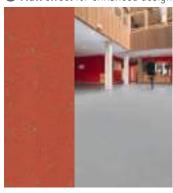
Water-repellent effect:

The surface treatment creates a 100% non-porous barrier to prevent all liquids and chemicals from penetrating the materials, remaining on the surface

Simple and easy stain removal.



2 Matt effect for enhanced design

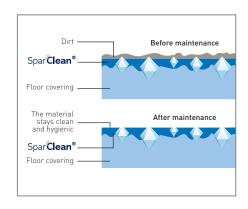


Spar Clean®

New generation of surface treatment for Tarasafe safety flooring.

SparClean® is a powder coated treatment that when heated forms a totally smooth surface between the mineral crystal particles, eliminating dirt traps and setting new standards for cleanliness and hygiene. The unique method of manufacture ensures that the slip resistance of the Tarasafe safety flooring is not impaired in any way, yet provides a safety floor that is easy to clean.

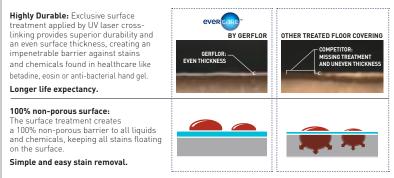
SparClean® is a permanent surface treatment that gives extreme resistance to soiling and staining, offers excellent resistance to chemicals and ensures long term product durability.





An exclusive patented technology by Gerflor.

The best chemical stain resistance surface treatment





Polyurethane surface treatment.

PUR+ surface treatment provides excellent cleaning characteristics and improved resistance to scratching. It significantly delays application of wax and provides excellent resistance to chemicals.

PUR

Polyurethane surface treatment.

PUR surface treatment is a good foundation for routine maintenance and avoids the immediate use of an acrylic emulsion after installation.

PU

Protective PU factory seal.

This factory coating initially applied is an installation protection and a good foundation for routine maintenance. Acrylic emulsion / polishes is required after installation.



MAINTENANCE

Gerflor floorings, in common with all heavy duty floorings, require correct and regular maintenance. Whatever the manufacturing finish, satisfactory results can only be obtained by following certain basic maintenance rules.

Rubber leaves indelible stains on vinyl floorings:

- ▶ Do not use mats with rubber backing
- ▶ Replace tubular furniture feet with those made of Vinyl or polyamide (do not use rubber furniture feet and wheels). Never use solvent-based wax, seals, polishes or varnish, particularly those containing acetone and other Vinyl solvents. Place a barrier mat (which does not have a rubber backing) in doorways and entrances. Delay maintenance until 72 hours installation for rolls and an entire week after installation for tiles.

Six types of maintenance are recommended according to the floorcovering installed:

- Very low maintenance = floorings with PROTECSOL® and PROTECSOL® 2 treatments.
- Very low maintenance for high quality homogeneous flooring = Evercare™ treatment.
- Very low maintenance for slip-resistant flooring = SparClean® treatment.
- Low maintenance = floorings with polyurethane PUR & PUR+ treatments.
- Normal maintenance for homogeneous flooring = PU treatment.
- Normal maintenance = non treated floorings.
- Specific maintenance = antistatic and conductive floorings.

VERY LOW MAINTENANCE PRODUCTS

With PROTECSOL® 2 treatment: Taralay Premium

With PROTECSOL® treatment: Taralay Element, Taralay Impression & Uni, Taralay Initial, Saga².

With Evercare™ treatment: Mipolam Symbioz™, Mipolam Accord, Mipolam Elegance, Mipolam Esprit, Mipolam Cosmo, Mipolam Troplan, Mipolam Accord EL7, GTI EL5.

With SparClean® treatment: Tarasafe Geo, Tarasafe Ultra, Tarasafe Ultra Comfort.

It is not necessary to seal the floor during its lifetime, the maintenance cost will be greatly reduced during the life of the floor.

► INITIAL CLEANING

Remove loose debris after the installation of floor. Wash floor with a low speed cleaning machine (150-200 rpm) fitted with a red pad. Use neutral detergent. Ensure that all detergent residues are rinsed and removed from the floor.

PROTECTION

This step also known as «metallisation», «self-shine», or «polishing», is not necessary for these treated products.

DAILY MAINTENANCE

Remove dirt with a damp mop and neutral detergent. Dry sweeping is also possible. Mechanical maintenance provides better aesthetic results.

▶ PERIODIC MAINTENANCE

Clean with a high speed (450 rpm) machine fitted with a red pad or nylon brush or scrubbing machine + neutral detergent.

LOW MAINTENANCE PRODUCTS

With PUR treatment: Classic Imperial, Tarasafe Standard.

With PUR+ treatment: GTI Uni, GTI Max Decor, GTI Pure Decor, Attraction®, Creation 70 (DB, Clic System, X'Press), Creation 55 (DB, Clic System, X'Press), Creation 30 [Artline] (DB, Lock, X'Press).

PUR and PUR+ treatments are protective polyurethane surface treatments applied to the product during the manufacturing process.

Results: it is not necessary to seal the floor after installation. Protection is required when aesthetic and hygienic properties are judged unappropriate by maintenance staff. In the meantime, maintenance costs are reduced.

► INITIAL CLEANING

Remove loose debris after the installation of the floor. Wash floor with a low speed cleaning machine (150-200 rpm) fitted with a red pad. Use neutral detergent. Ensure that all detergent residues are rinsed and removed from the floor.

► PROTECTION

This step also known as «metallisation», «selfshine», or «polishing» is only necessary when aesthetic and hygienic properties are judged unappropriate by maintenance staff.

▶ DAILY MAINTENANCE

Remove dirt with a damp mop and neutral detergent or floor maintainer. Dry sweeping is also possible.

► PERIODIC MAINTENANCE

Clean with a high speed (450 rpm) machine fitted with a red pad, or nylon brush, or a scrubbing machine + neutral detergent, or floor maintainer.

NORMAL MAINTENANCE PRODUCTS

With PU factory seal: Univers. Architecton. Non treated floorings: Tarasafe Super / Plus.

Remove loose debris after the installation of floor. Wash and clean off with a machine fitted with blue or green pad + stripping agent at 150-200 rpm. The brown pad is suitable for removal of heavy dirt and/or grease. Ensure that all detergent residues are rinsed and removed from the floor.

This step is also known as "metallisation", "self-shine", or "polishing". It is usual to apply 3 coats of polish to new floors, as this will impair the slip resistance, allowing one coat to dry before applying the next coat.



🛕 Do not use this treatment with the Tarasafe products to keep their slip resistance properties.

DAILY MAINTENANCE

Remove dirt with a damp mop and neutral detergent or disinfectant. Dry sweeping may be sufficient.

▶ PERIODIC MAINTENANCE

Clean with a high speed (450 rpm) machine fitted with a blue or red pad using a spray detergent or floor maintainer. For Tarasafe ranges, clean with a machine fitted with a blue or green pad (450 rpm) or a scrubbing machine + neutral detergent. Every year protection should be removed and reapplied.

SPECIFIC MAINTENANCE PRODUCTS

Static control floorings: Mipolam Robust EL7, Mipolam Accord EL7, Mipolam Technic EL5, Mipolam Elegance EL5.

Remove loose debris after the installation of floor. Wash and clean off a machine fitted with blue pad + stripping agent (such as REMAT manufactured by WETROK) at 150-200 rpm. Ensure that all detergent residues are rinsed and removed from the floor. The green pad is suitable for removal of heavy dirt and/or grease.

This step is also known as «metallisation», «self-shine», or «polishing». Do not protect the floors in surgery rooms : only apply one coat of MEPOL HMA manufactured by WETROK or equivalent complying with electrical properties.

► DAILY MAINTENANCE

Damp mop and neutral detergent and disinfectant to remove dirt.

▶ PERIODIC MAINTENANCE

Clean with a high speed (450 rpm) machine fitted with a red pad or nylon brush + neutral detergent.

STAIN REMOVAL TABLE

Blood - Urine - Faeces: Use diluted bleach and thoroughly rinse with water to remove all residues.

Vinegar - Tomato - Mustard: Add a few drops of ammonia to water, this may remove the stain.

Rust: Use either proprietary anti-rust treatment or oxalic acid (rinse thoroughly).

Heavy grease - Paint - Rubber scuffs - Hair colourings - Food fats - Ball point or felt-tip pens: Petrol. White Spirit. Scrub using an undiluted detergent, rinse thoroughly and remove all residues.

Cigarette burns: For calendered products: rub gently with a very fine grade sandpaper, or fine wirewool. Apply a self-shine emulsion over the entire surface

CLEANING & MAINTENANCE PRODUCTS

For the maintenance of its floorings Gerflor recommends to contact following companies:

W & M FRANCE PROFESSIONAL SAS (wmprof.com) / ECOLAB (henkel-ecolab.com) / DIVERSEY (johnsondiversey.com) **KIEHL FRANCE** (info@kiehl.fr)













NOTES

GERFLOR WEB SITE

A modern & trendy design and a new way of navigation!



A website you can **access on your** tablet or smartphone everywhere!





ON LINE VIRTUAL LIBRARY

Thanks to the **new virtual library** find all types of documentation online, even the cards! You can take a look at the cards, download them or order them and even create your own personnalized virtual library.



2 NEW SECTION "SEGMENTS"

New navigation by market: find product recommendations, references pictures and all information relating to **products**!



3 ROOM VISUALIZER "INTERIOR DESIGNER"

New Interior designer

Choose a picture or upload the picture of your own project, select a Gerflor floor and visualize in few clicks the results!



PRIVATE SPACE "MY GERFLOR"

This section can be totally customized to create your own virtual library. Pin content and organize a direct access to all sections on your favorites pages!

ASIA: Gerflor Asia

Tel: +86 21 6357 8818 - Fax: +86 21 6357 8998

e-mail: gerflorasia@gerflor.com

AUSTRALIA/NEW ZEALAND: Gerflor Australasia Pty. Ltd Australia Tel: 1800 060 785 - New Zealand Tel: 0 800 630 119 e-mail: gerflor@gerflor.com.au

AUSTRIA/SWITZERLAND: Gerflor GmbH Tel: +43 (0)72 29/70 800-0 - Fax: +43 (0)72 29/70 800-218 e-mail: austria@gerflor.com - switzerland@gerflor.com

BELGIUM/LUXEMBURG: Gerflor Benelux Tel: +32 [0]3 766 42 82 - Fax: +32 [0]3 766 29 14 e-mail: gerflorbe@gerflor.com

CANADA: Gerflor International Tel: +1 438 333 0752 - Fax: +1 438 380 5425 e-mail: gerflorcanada@gerflor.com

CHINA: Gerflor floorings (China) Co. Ltd. Tel: +86 21 6357 8818 - Fax: +86 21 6357 8998 e-mail: gerflorchina(dgerflor.com

FINLAND: Gerflor Oy Tel: +358 (0) 10 6 17 5150 - Fax: +358 (0) 10 617 5152 e-mail: info@gerflor.fi

FRANCE: Gerflor - Service Express:

(N°Azur) 0 810 569 569
(N°Azur) FAX) 0 810 569 570

e-mail: contactfrance@gerflor.com **GERMANY:** Gerflor Mipolam GmbH Tel: +49 (0)22 41-25 30-0

Tel: +49 (0)22 41-25 30-0 e-mail: gerflormipolam@gerflor.com Kunden-Service Tel: +49 (0) 22 41-25 30-136 - Fax: +49 (0) 22 41-25 30-100 e-mail: kundenservice@gerflor.com SAT Service und Anwendungstechnik tel: +49 (0)22 41-25 30 555 - Fax: +49 (0)22 41-25 30 550 e-mail: technik@gerflor.com

IRELAND: Gerflor Ltd Tel: +353 (0) 42 966 1431 - Fax: +353 (0) 42 966 1759 e-mail: gerflorirl@gerflor.com

ITALY: Gerflor S.p.A.
Tel: +39 02 90 40 10 - Fax: +39 02 90 42 74 84
e-mail: gerfloritalia@gerflor.com

LATIN AMERICA (Brazil): Gerflor América Latina Tel: +55 11 38 48 20 20 e-mail: gerflor@gerflor.com.br

MIDDLE EAST: Gerflor Middle East Tel: +966 13 847 1779 - Fax: +966 13 847 1781 e-mail: info@gerflorme.com

NETHERLANDS: Gerflor Benelux Tel: +31 (0)40 266 17 00 - Fax: +31 (0)40 257 46 89 e-mail: gerflornl@gerflor.com

OTHER COUNTRIES: Gerflor International Tel: +33 (0)4 74 05 40 00 - Fax: +33 (0)4 74 05 03 13 e-mail: gerflorcontract@gerflor.com

POLAND: Gerflor Polska Sp z o.o Tel: + 48 61 823 34 01 - Fax: + 48 61 823 34 33 e-mail: info@gerflor.pl

PORTUGAL: Gerflor Iberia, SA Tel: +351 21 843 95 49 - Fax: +351 21 846 55 44 e-mail: gerflorportugal@gerflor.com

RUSSIA: Gerflor zao Tel./Fax: + 7 495 785 23 71 e-mail: gerflorrussia@gerflor.ru

SCANDINAVIA: Gerflor Scandinavia a.s. Tel: + 47 64 95 60 70 - Fax: + 47 64 95 60 80 e-mail: gerflorscand@gerflor.no

SPAIN: Gerflor Iberia, SA Tel: +34 91 653 50 11 - Fax: +34 91 653 25 85 e-mail: gerfloriberia@gerflor.com

UNITED KINGDOM: Gerflor Ltd Sample service: Contractuk@gerflor.com Office Tel: + 44 [0] 1926 622 600 - Fax: + 44 [0] 1926 401 647

USA: Gerflor North America Tel: 877 GERFLOR (437 3567) - Fax: 847 394 3753 e-mail: info@gerflorusa.com gerflor.com

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