



ALMO EXTERIOR GRADE COMPACT LAMINATES (ALECL)

These are suitable for all exterior applications as they impart excellent resistance to Weathering, Sunlight and continuous contact with Water apart from its strength characteristics.

EXTERIOR APPLICATIONS

- Building Wall Cladding | Balcony Cladding | Facade lining & Cladding | Fencing & Gates Lining |-Attic Cladding
- $Entry \, Portals \, | \, Any \, others \, exterior \, application \, exposed \, to \, direct \, sunlight, \, rain \, and \, winds.$

ALMO INTERIOR GRADE COMPACT LAMINTES (ALICL)

These are meant for all interior application imparting excellent Water resistance characteristics as well as Tensile and Impact strength.

INTERIOR APPLICATIONS

Partitions exposed to contact with water | Kitchen Cabinets | Toilet cubicles & door panels

FORMATS:

SHEETS

PLANKS

TILES

1220 X 2440mm

1220X195/145 mm, 595 x 195/145 mm

595 x 595 mm

THICKNESS

4 mm, 6 mm & 8 mm

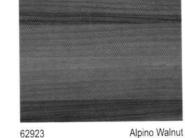
DECOR SURFACE

OSD (One Side Decor) | BSD (Both Side Decor)





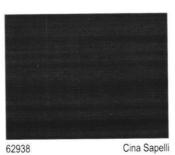
62919

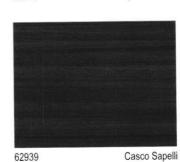




Samba Cherry



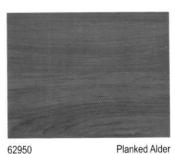


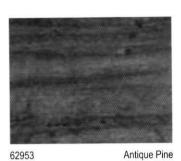




62933







Vancouver Maple 62945

62948 Sumitra Teak

62950

62956







Brazilian Elm



Granite

62961 Antique Bronze

62959 African Walnut





DECK WOOD OUT DOOR FLOORING

Is a revolutionary wood based supplement for indoor and outdoor flooring enhancement. This unique modular flooring system is made from highly acclaimed tropical hardwood as the main material for the exterior surfaces, complemented with an innovative interlocking architectonic base for versatile flooring requirements and ease of installation.

Eight elegant designs are available to cater to any flooring needs. Deck Click's products are developed aspiring to fulfill wide-ranging desired styles and sophistication with emphasis on quality and value. Deck Clic provides elevated aesthetics, high durability, low maintenance and installation; with no adhesive, no nail and totally no mess.

PLASTIC GRID

Deck Clic patented weatherproof polypropylene (pp) plastic base is specially designed for outdoor use and capable of withstanding extreme weather conditions. The temperature tolerance for Deck Clic products is between the continuum of - 10C to 50C, based on allowance for normal functionality of the plastic base.

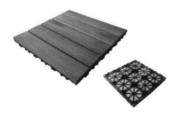
It is designed to facilitate effective water drain from the timber surface. Efficiency in water drainage ensures longer lifespan and proing the appealing appearance of Deck Clic flooring.

Surface Smooth

With PVC Grid

ACCACIA

30 x 450 x 450 Solidwood



IPE

30 x 290 x 290 Solidwood











45mm

SPECIFICATIONS

Pile Content : UV Resistant PE Monofilament

& curly yarn

Colors : 4 Tones Yarn Count (Dtex) : 12800 Machine Gauge : 3/8 inch

Holes per mt/sq : 50

Primary Backing : UV Resistant PP woven cloth

Secondary Backing : \

Coating

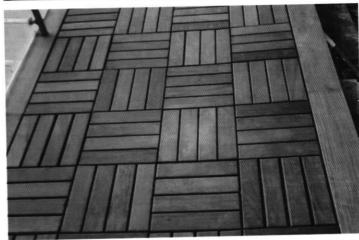
UV Resistant (PP)
Latex+rubber styrene-

Butadiene Basis

Roll Size : 2m x 25m

DECK TILE



















BROWN P3



GREY P1



TEAK P4



BROWN P3

- Surface Grooved
- Fixing Detail On WPC Joist
- Accessories T-clips and Screws



Dimension	135 x 2900 mm
Thickness	25 mm
Surface	Grooved



WPVC Decks Known as Wood Plastic Composite are a superior material that combines the beauty of wood with the strength and durability of a polymer the life span of wood is limited when it is used in outdoor applications. you have to treat your wood will fade, peel spilt and create splinters over time.

However, there is an excellent material poly deck wpvc a superior alternative to wood that does not rot, warp , or splinter, poly deck products look great through decades of use and exposure to outdoor weather conditions. that's because its's made through a unique process that turns high quality reclaimed wood fibers and virgin plastic resins into strong, moisture resistant decking, cladding, and pergola products.

Poly Deck is an environmentally friendly construction / landscape material manufactured with the latest technologies.

Hidden fasteners

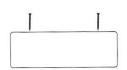
Either stainless steel or polymer, our clip system enables hidden, flexible and fast installation for planks. This means that each individual plank can be removed if required.





IPE WOOD

- Surface Smooth
- Coating Oiled
- Construction Lumber





Dimensions	19 x 140 mm	
	19 x 90 mm	
Class	Solid Wood	
Species	IPE	
Length	3rft/4rft/5rft/6rft	

Deck Wood Out Door Flooring

Vitofloor™ is a revolutionary wood based supplement for indoor and outdoor flooring enhancement. This unique modular flooring system is made from highly acclaimed tropical hardwood as the main material for the exterior surfaces, complemented with an innovative interlocking architectonic base for versatile flooring requirements and ease of installation.

Eight elegant designs are available to cater to any flooring needs. Vitofloor products are developed aspiring to fulfill wide-ranging desired styles and sophistication with emphasis on quality and value.



BAMBOO

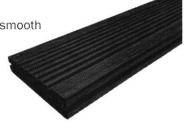
• One side ribbed & one side smooth

Coating Oiled

· Construction Lumber







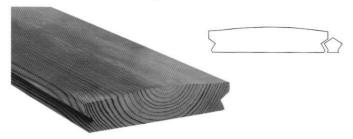
20 x 140 mm	
Bamboo	
Stand Woven Coffee	
1860 mm	
	Bamboo Stand Woven Coffee

A combination of Solid Wood, Composite, and tile, the vitofloor outdoor flooring has unparalleled options. Whether be it the with its composite characteristics or the tropical hardwood species of Solid Wood Deck, these flooring systems are perfectly suited for extreme outdoor weather conditions.





Luna Sunday 36/40x185



- Feels smooth under your feet
- Unique shape drains water from the surface
- Easy to assemble with Profix 3 hidden fixing
- Structural support 600 mm
- Factory oiled product maintenance
- treatment expected 1-3 years after installation

Dimensions	36/40x185 mm
Class	Luna Thermo-D
Species	Oiled pine
Length (mtr)	3.6mtr/5.4 mtr



DECK WOOD PLANK



Thermo Treated Ash (TTA) decking is an enhanced decking type that is highly resistant to insects & water. The decking species is Ash Wood - Which goes through a thermal modification process that alters the wood's chemical and physical properties.

Dimensions	26 x 142 mm
Class	Luna Ash Wood
Species	Ash Wood
Length (feet)	Random





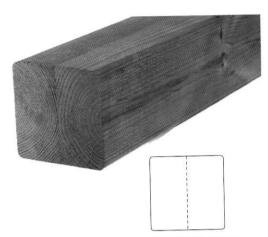
Luna Post 88x88



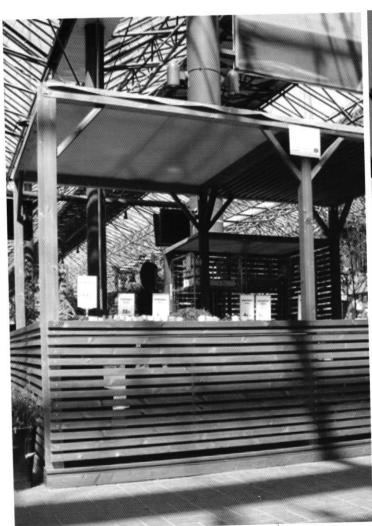
Luna Post 140 x 140



- Dimensional stability
- Resin free
- Non-toxic
- Sustainable wood product
- All climates



Dimensions	140 x 140 mm
	88 X 88 mm
Class	Luna Thermo-D
Species	Glued pine
Length	3mtr/3.6 mtr/4.5 mtr/5.1 mtr

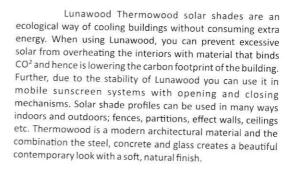




Luna SHP 42x42



Luna Parallelogram SSS 26x68





Dimensions	26 X 68 mm
Class	Luna Thermo-D
Species	Scandinavian pine
Length	3mtr/3.6 mtr/4.5 mtr/5.1 mtr









Luna SHP 42 x 140



CLADDING EXTERIOR | INTERIOR

Thermowood is an endurable, safe material for many kinds of garden and outdoor structures.

Out of our planed profiles its easy to create a dream wooden garden with pergolas and partition walls it will become a natural eye catcher as an attractive walk way, ideal for climbing plants with its airy construction. Pergolas provide privacy and give shade to cool off from the heat of the sun. A stylish partition wall defines the borders in gardens or built environment in a natural way.

The profiles for outdoor structures, such as Luna Post and Luna SHP, are made for these kinds of purposes. It is also possible to use Lunawood profiles as a building material for fences and gates and decking structures underneath the deck boards. just note that Thermowood should not be in direct contact with the ground or in permanently wet situations. The air should be able to circulate between the wood and the ground.

TIE BEAM

Product	TIE BEAM
Class	Luna Thermo-D
Species	Scandinavian pine
Length	3mtr/3.6 mtr/4.5 mtr/5.1 mtr













Luna UTV 20x140

Dimensions	20 x 140 mm
Class	Luna Thermo-D
Species	Scandinavian pine
Length	3mtr/3.6 mtr/4.5 mtr/5.1 mtr

LUNA UTS 19×117

Dimensions	19 x 117 mm
Class	Luna Thermo-D
Species	Scandinavian pine
Length	3mtr/3.6 mtr/5.1 mtr

Luna Shadow 26x142

Dimensions	26 x 142 mm
Class	Luna Thermo-D
Species	Scandinavian pine
Length	3mtr/3.6 mtr/4.5 mtr/5.1 mtr





EXTERIOR DECK & CLADDING

Luna Clip Juan 26x118

- · Patented Clip Juan hidden fixing system
- All Climates
- Dimensional Stability
- Resin Free
- Non toxic
- Sustainable wood product





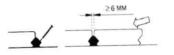
Dimensions	26 x 118 mm
Class	Luna Thermo-D
Species	Scandinavian pine
Length	3mtr/3.6 mtr/4.5 mtr/5.1 mtr







Dimensions	26 x 140 mm
Class	Luna Thermo-D
Species	Scandinavian pine
Length	3mtr/3.6 mtr/4.5 mtr/5.1 mtr







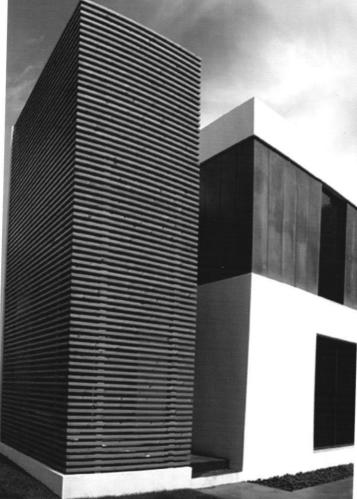
LUNA DECK 2 PROFIX 2 26×117

Dimensions	26 x 117 mm		
Class	Luna Thermo-D		
Species	Scandinavian pine		
Length	3mtr/3.6 mtr/4.2 mtr		









FLOORING | CLADDING | CARPETS

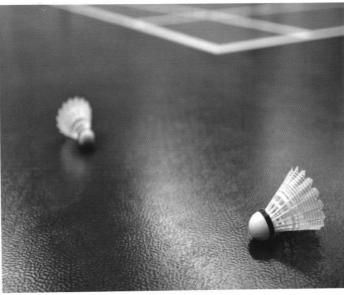


DECKING

CLADDING

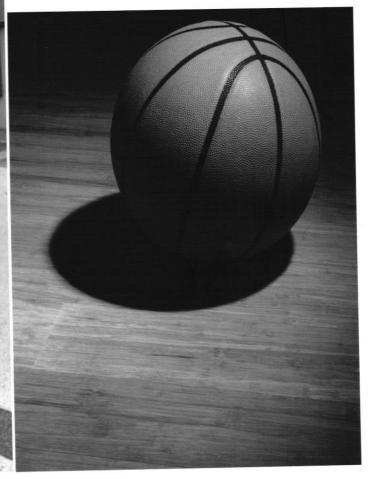
INTERIOR











TRANSIT FIRST™

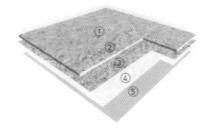
PANAMA





TRANSIT FIRST™ PANAMA is a multilayered compact vinyl floor covering available in 2m width sheet, with a group T wear rating. The production comprises a printed design protected by a transparent wear layer, and a compact backing with fiber glass reinforced layer, which resists static and dynamic indentation under rolling loads and provides excellen dimensional stability.

TRANSIT FIRST™ PANAMA is treated with PUR Protect special maintenance treatment with high resistance to scratching, scuffing & easy cleaning, and Sanosol treated throughout the thickness to prevent bacterial and fungicide contamination. It has no DOP, no heavy-metal, no benzene, no fo maldehyde & 100% compliant with REACH, which is friendly to health and environment, recommended for education, office, retail, hospital and institutional buildings.



- 1. PUR Protect special maintenance treatment
- 2. Transparent wear layer
- 3. Printed design
- 4. Fiber glass reinforced layer
- 5. Compact back layer
- PUR Protect special maintenance treatment with high resistance to scratching, scuffling & easy cleaning.
- Transparent wear layer with printed designing, highest durability.
- Compact backing with fiber glass reinforced layer. High resistance to static and dynamic indentation under rolling loads, and excellent dimensional stability.
- Sanosol treated throughout the thickness to prevent bacterial and fungicial contamination.
- No DOP, no heavy-metal, no benzene, no formaldehyde & 100% compliant with REACH, friendly to health and environment.
- Recommended for education, office, retail, hospital and institutional buildings.

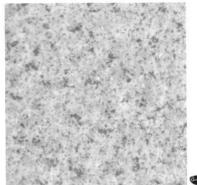
Compact sheet, without foam backing









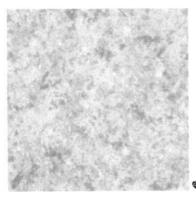


0108 Mint Fizz

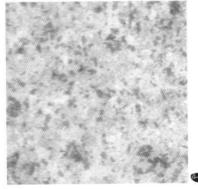




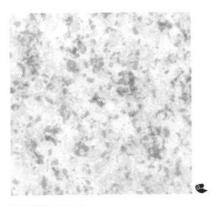
0101 Honey



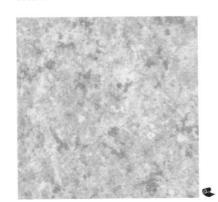
0102 Daikiri



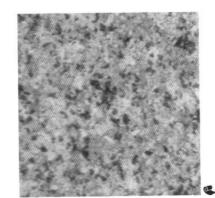
0105 Gin Fizz



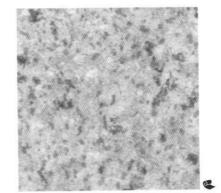
0103 Blue Hawai



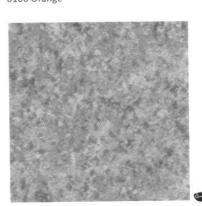
0106 Orange



0107 Grappa



0104 Sake



0109 Salmon

MIPOLAM® 180



MIPOLAM 180 is a flexible homogeneous calendered compacted floorcovering in sheets, with directional design, colour dyed as a raw mixture to ensure even colour throughout the thickness. Its surface is densely compacted for improved wear and ease of miantenance.

It receives a polyurethane [PUR+] surface treatment for ease of maintenance and to avoid the use of an acrylic emulsion after installation.

MIPOLAM 180 is fungistatic and bacteriostatic.

The flooring complies with the EN 649 [34-43] and has a group P [K5] wear rating. It is suitable for heavy traffic areas.

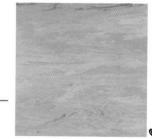


- High performance flexible homogeneous multipurpose flooring
- Directional design
- Available in sheet
- PUR Protect surface treatment for ease of maintenance
- Densely compacted surface for improved wear maintenance
- Anti-bacterial and fungicidal

Treatment | Sales benefits

Antistatic

200	14 -	VV	mite



2001 - Yellow

Name of the last o	
PU	Good foundation for routine maintenance. Acrylic emulsion is required after installation.
PUR	Surface treatment for easy of maintenance. Using less acrylic emulsic for the entire lifetime of the product.
PUR Protect	Improved resistance to scratching and scuffing. Excellent cleaning characteristics. No acrylic Emulsion is needed after installation.
EVERCARE	Highest chemicals resistance on the market for durable appearance and cleanliness of the product. Probably

the best treatment against chemicals ever on homogeneous flooring. No acrylic emulsion needed.

2003 - Red



Dimensions: 2 mm T x 2 mtr W x 20 mtr L | Roll pack : 40 m²

Dimensions

2 m 3

34-43

P

☼ 100% recyclable





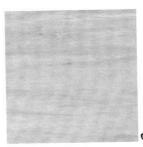




2005 - Light Beige



2006 - Beige



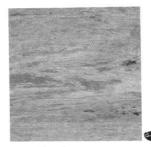
2007 - Dark Beige



2021 - Mediam Brown



2013 - Light Grey



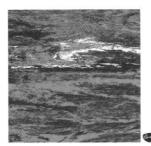
2009 - Sky Blue



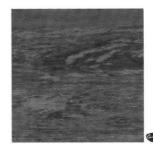
2014 - Light Grey



2015 - Medium Grey



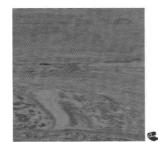
2016 - Dark Grey



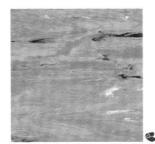
2023 - Sea Blue



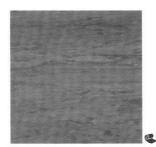
2011 - Ink Blue



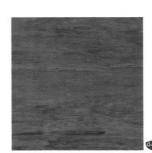
2026 - Purple



2018 - Light Green



2019 - Medium Green



2031 - Green Bamboo

MIPOLAM AMBIANCE ULTRA™



100% WATERTIGHTNESS

- NO CONTAMINATION areas between floor and wall covering
- ▶ NO BACTERIA development

100% HYGIENIC

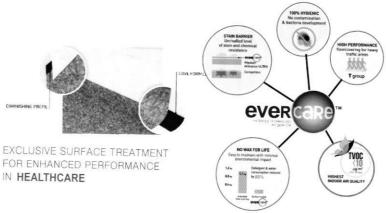
- ► Wallcovering offering PERFECT CLEANING CHARACTERISTICS (PUR Protect®): humidity resistant and ease of maintenance
- NO BACTERIA DEVELOPMENT with an adapted cleaning method (cleanrooms, operating theaters...)

100% DURABLE FLOORING

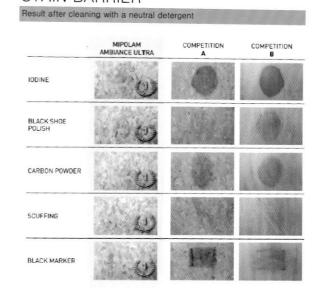
- ► Adapted to INTENSE TRAFFIC
- ► Staining resistance to healthcare products (Eosine, Lodine) with Evercare ™ treatment

100% CLEAN

- Open angles for PERFECT CLEANING (mechanical and manual)
- ▶ The cove former avoids any damage in angles where soiling could accumlate



STAIN BARRIER

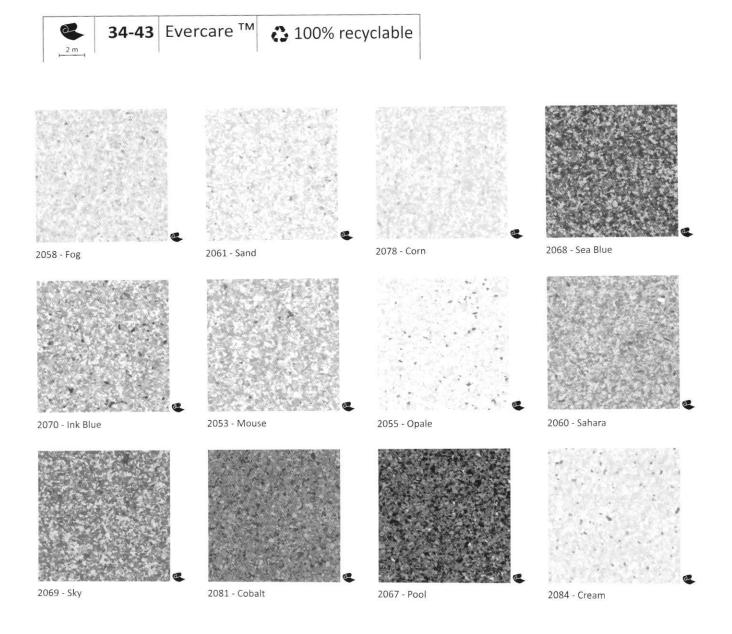


SCATCH RESISTANCE

2000	MIPOLAM AMBIANCE UL T RA	COMPETITION A	COMPETITION B
SCRATCHING WITH SAND PAPER	w w		



Dimensions: 2 mm T x 2 mtr W x 20 mtr L | Roll pack : 40 m





MIPOLAM AMBIANCE ULTRA is a homogeneous calendered compacted floorcovering in sheet, with non directional design, colour dyed as a raw mixture to ensure enen color throughout the thickness. Its surface is densely compacted for improved wear and ease of maintenance. It receives a Polyurethane Reinforced [PUR+] surface treatment for ease of maintenance and to avoid the use of an acrylic emulsion after installation.

The flooring complies with the EN649 [34-43] and has a Group T [K5] wear rating. It is suitable for heavy traffic areas.

MIPOLAM COSMO



MAPLOLAM COSMO is a monolayer homogeneous calendered and pressed flooring in 2 m sheets, with a thickness of 2 mm and a weight of $\leq 3120 \text{ g}$. The semi-directional design with colour throughout the thickness is available in 18 references presenting a nice matt finish.

The flooring is equipped with Evercare™ the latest improvements in polyurethane surface treatment obtained by UV laser cross-linking.

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 anti-static (<2 kV), fungistatic and bacteriostatic and resistant to the main chemical product used in health care (no impact of betadine after 24 hours)

The product is non reactive to residual indentation with a value ≤ 0,03 mm (EN

The flooring complies with the EN 649 (34-43) offering a group P wear rating suitable for heavy duty traffic areas and Bfl-s1 fire resistance.

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

Le revetement de sol selectionne MIPOLAM COSMO est un revetement PVC homogene monocouche calandre et presse en les de 2m avec une epaisseur de 2 mm et un poids <3120g. Le decor dans la masse est de type semi-directionnel disponible en 18 references offant un large choix de coloris avec une finition mate

Le revetement est dote en usine d'un traitement de surface derniere generation a base de polyurethane doublement reticule UV et Laser de type Evercare TM Ce traitement evite toute application dune emulsion acrylique durant toute la duree de vie du produit.

Sa composition comprendra 38% de matieres minerals et 23% de matieres inepuisables et sera exempt de formaldehyde, de metaux lourds, de substances CMR 1&2, vPvB (tres persistantes et tres bioaccumulatives) et PBT (persistantes, bioaccumulatives et toxiques); il est conforme qu reglement europeen REACH. Il est antistatique (<2 kV), fongistatique et bacteriostatique et est resistant aux produits chimiques hospitaliers courants (pas de tache de Betadine apres 24h d' application). Sa resistance au poinconnement remanenet est < 0,03 mm a 150 mn selon la NF EN 433.

Le revetement satisfait aux exigences U4P3E2/3C2, a la norme EN 660.2 avec un groupe d'abrasion P, est certifie NF/UPEC, est classe Bfl-S1 selon la norme

Son taux d'emission de composes organiques volatils est $<10~\text{ug/m}^3$ (TVOC apres 28 jours NF En 16000).



Patented Gerflor Technology

► Obtained by UV laser cross-linking

High Performance

► Durability & Resistance

Easy maintenance

wax for life

Low Environmental Impact

Saves water and deter-

Un traitement exclusif brevete Gerflor

 Une tenue et une efficacite obtenues par double reticulation UV et Laser

Performance exceptionnelle

Facilite d entretien

Jamais de metallisation durant toute la vie du produit

Faible impact environnemental

GERFLOR TREATED SOL GERFLOR TRAITE





Extreme stain resistance (Eosin test)
Extreme resistance aux taches (Tache



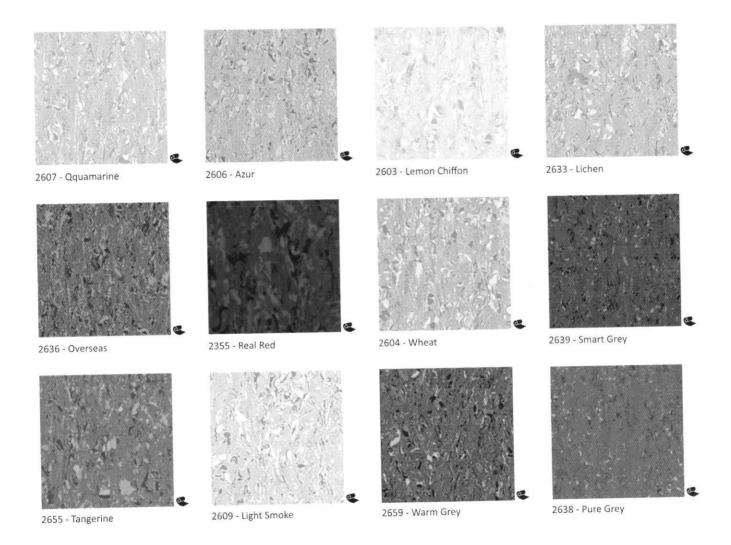
OTHER TREATED FLOORING AUTRE SOL CONCURRENT TRAITE

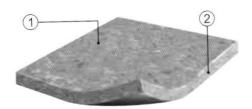




Dimensions: 2 mm T x 2 mtr W x 20 mtr L | Roll pack : 40 m²





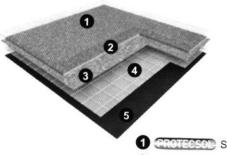


- 1 ever treatment
- ② Compacted, homogenous floorcovering
- 1) Traitement de surface ever
- 2 Monocouche 2 mm en PVC presse

TARALAY EMOTION



BORGO / COUTURE / PANAME / WOOD



- 1 CROTTESSE SURFACE TREATMENT
- 2 Transparent wear layer
- 3 Printed design
- 4 Fiber glass reinforced layer
- 5 Compact calendered back layer
- ▶ Potecsol® Surface Treatment (easy maintenance & no wax)
- ► Transparent wear layer with printed design, highest durability.
- ► Compact backing with fiber glass reinforced layer, which improves the sustainability of indentation performances and easy rolling.
- ▶ Suitable for high traffic areas (0.7 mm wear layer thickness)

TARALAY EMOTION is a multilayered compact vinyl floorcovering, available in 2 m wide sheet, with a group T wear

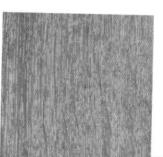
The product comprises a printed design that is protected by a transparent wear layer (0.70 mm thick) and a compact backing with fiber glass reinforced layer, which resists against static or dynamic perforation under rolling loads and provides good dimensional stability.

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

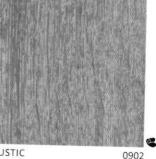
It does not contain any heavy metals or CMR 1&2 and it is 100% compliant with REACH. The product emission rate of volatile organic compounds is < 100 g/m3 (TVOC after 28 days - ISO 16000-6). It is 100% recyclable.

BLACK

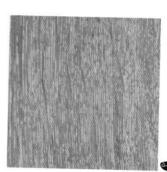
WOODS







BEIGE



0901

0903



BROWN 0505



CREAM

0504



Dimensions: 2 mm T x 2 mtr W x 20 mtr L | Roll pack : 40 m²



34-43

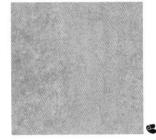
Protecsol®

♠ 100% recyclable



NATURALS





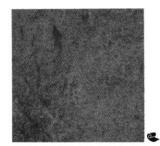
SLATE - 0804



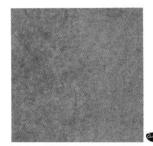
LIGHT GREY - 0802



BROWN - 0805

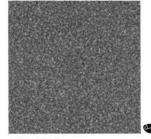


ANTHRACITE - 0806



TAUPE - 0803

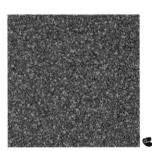
COLORFULL



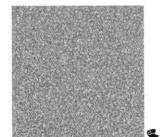
RED - 0605



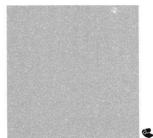
FUMEE - 0607



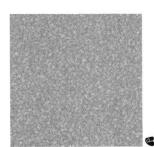
0610 - NAVY



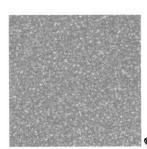
PEARL - 0611



GINGER - 0613



LUNLIN - 0614



VERDURE - 0614

MIPOLAM TECHNIC EL5



CONDUCTIVE TILES





10⁴≤Rt≤10⁶ Ω



3 100 % recyclable

MIPOLAM TECHNIC EI5 is a conductive flexible homogeneous compacted vinyl floor covering 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 condutive $10^4 < Rt < 10^6$ (EN 1081) and complies with EN 649.

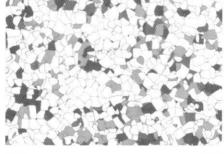




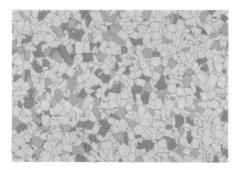




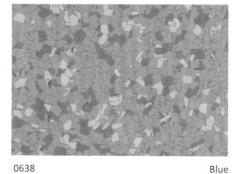




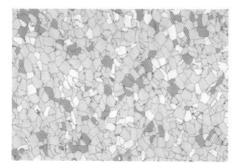
Grey



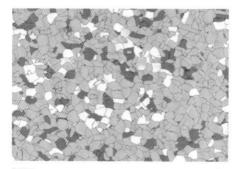
0637 Light Blue



0638



0639 Green



0640 Beige

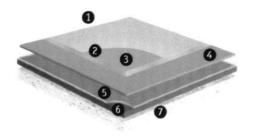
MIPOLAM AMBIANCE ULTRA / MIPOLAM 180 / MIPOLAM COSMO

- Homogeneous multipurpose flooring suitable for normal to heavy traffic areas.
- Densely compacted surface for improved wear and ease of maintenance.
- Polyurethane Reinforced [PUR+] surface treatment : ease of maintenance.
- Fungistatic and bacteriostatic.
- Evercare[™] New revolutionary patented polyurethane surface treatment with unique performance in staining providing unrivalled chemical and scratching resistance

DESCRIPTION			PANAMA	MIPOLAM 180	MIPOLAM AMBIANCE ULTRA	MIPOLAM COSMO
Total Thickness	EN 428	mm	1.8	2	2	2
Weight	EN 430	g/m²	2800	3360	2950	3040
Width of sheet	EN 426	cm	200	200	200	200
Length of sheet	EN 426	lm	20	20	20	20
Tile size	EN 427	mm	-	Ţ.,		608X608
Number of tiles per package	-	-	-	8		20
CLASSIFICATION						511.510
Norm/Product specification		-	ISO 10582 (EN 649		EN 649	EN 649
European classification	EN 685	class	23-31	34-43	34-43	34-43
K rating	•	class	-	-	K5	K5
Fire rating	EN 13501-1	class	Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1
Static electrical propensity	EN 1815	KV	<2	<2	<2	<2
PERFORMANCES						< 4.0
Wear resistance	EN 660.0	mm³	<2	< 4.0	< 4.0	P P
Wear group	EN 649	group	Т	P	T	Sheet < 0.40, tile <
Dimensional stability	EN 434	%	< 0.4	< 0.4	< 0.4	
Residual indentation	EN 433	mm	< 0.1	0.10	0.03	0.03
Thermal conductivity	EN 12 524	W/[m.k]	0.25	0.25	0.25	0.25
Colour fastness	EN 20 105 - B02	degree	> 6	>6	> 6	>6
Chemical product resistance	EN 423	class	OK	OK	OK	OK
Fungistatic & bacteriostatic treatment	=	·#.	Sanosol	-	OK	OK
Surface treatment	•		PUR Protect	PUR+	PUR+	PUR+
TVOC after 28 days	ISO 16000-6	ug/m³	<100	<10	<10	<10
CE MARKING						(00)
(6	EN	14041		F		NS DS

Omnisports offer: find the best product for your need

Manufactured in France, Omnisports is a multi-purpose vinyl sports surface. Omnisports is available in five thicknesses to satisfy varying degrees of performance and resistance requirements adapted to all levels of sports and to different user profiles.



- Adequate balance of friction and grip control. Specific engineered surface embossing.
- ② Very high resistance to scratches and easy maintenance. Top CLEAN XP™ treatment.
- Exceptional resistance to wear.
 Pure transparent vinyl wear layer.
- O Dynamic colours and realistic decors.
 High definition printing for a perfect wood surface appearance and built-in unis for higher colour intensity.
- Superior dimensional stability (<0.10%). Unwoven glass fibre.
- High resistance to indentation and tearing. Solid homogeneous calendered sheet made of recycled vinyl.
- **②** Comfort, safety and sound reduction. High-density closed-cell foam with engineered honeycomb backing.





LEISURE / FITNESS / WELLNESS CENTRE



SPEED 3.45mm

Omnisports Speed

COMFORT

- > Walking and acoustic comfort
- > Approved by sports federations
- > Recommended applications: table tennis, badminton, fitness, wellness centre, boxing etc.

SCHOOL / COMMUNITY SPORTS HALL



Omnisports Reference

SPORTS PERFORMANCE

- > Optimal safety, comfort and sports performance
- > Approved by sports federations
- > GreenLay ® installation option
- > Recommended applications : school use, handball, basketball, volleyball, futsal etc.



Dimensions: SPEED

SPEED : 3.45 T x 2 mtr W x 20.5 mtr L, Roll Pack : 41 m² UNIS & WOOD : 6.5 T x 2 mtr W x 20.5 mtr L, Roll Pack : 41 m²

SPEED





TUNIS & WOODS



Yellow

Orange



Light Green



■ 3912020



Mint Green ■ 3912026



Grey



Night Blue

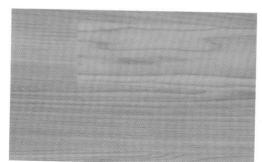
■ 3912024



■ 3912012

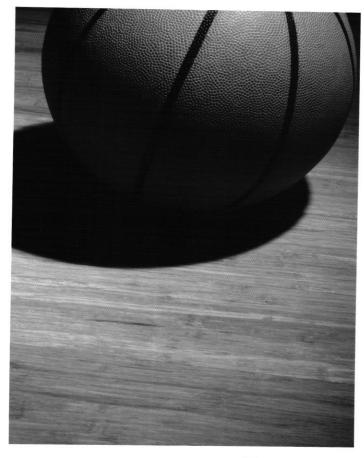
Classic Oak





Maple





WOOD FINISH





200.048000

Maple

IS-1323

PRODUCT STRUCTURE

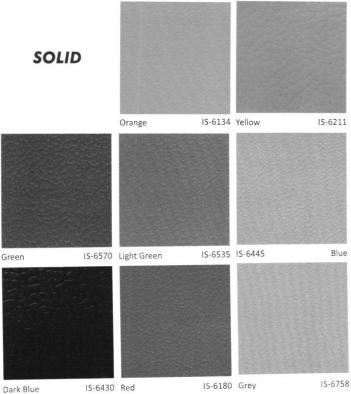


Surface dispose layer 100% PVC 100% pure PVC abrasion resistant layer Glass fiber layer

Hermetic stable layer Glass fiber mesh layer

High density dual color sealed foam shock absorber

- 1. The products have good performance in abrasive resistant, self-clean, environment protect.
- 2. Fire resistant and mute noise.
- The products behave good in resist impact, anti-skidding and shock adsorption, which can effectively ensure the security of athlete.
- 4. The products can restrain the exist of mould, form-stable, anti-cracking and low in swell ratio.
- 5. The products are soft and comfortable, high resilience, which can effectively absorb impact.





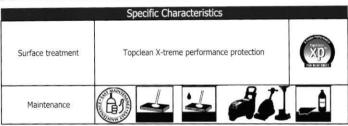




Technical Characteritics					
Friction	EN 13036-4		88		
Shock absorption	EN 14 808	26 %	27 %	28 %	
Vertical deformation	EN 14 809	1.1 mm	1.3 mm	1.3 mm	
Vertical ball rebound	EN 12235	100 %	99 %	100 %	

Classification			
Reaction to fire	EN 13501-1	Cfl-S1	
Hygiene	-	Does not contribute to infection spreading	

Technical Characteristics					
Wear Layer	EN 429	0.70 mm			
Resistance to wear	EN ISO 5470-1	0.098 g			
Resistance to indentation	EN 1516	0.21 mm	0.40 mm		
Behaviour under a rolling load	EN 1569	0.30 mm	0.40 mm		
Resistance to impact	EN 1517	No degradation			



COMPATIBLE SLABS: Concrete, asphalt screed, anhydrite screed. Any deviation of the slab must be corrected prior installation (6 mm under a 3 m straight edge). We reserve the right to modify these specifications without, however, affecting their compliance with standards.

KEY POINTS

Vinyl sports floor covering over fibreglass with PVC foam backing. Protected with Top Clean XP® (dirt-resistant treatment for ease of maintenance)

- Loose laid (Green lay) Glued Installation
- Installation on Tarkolay

Surface Texture : Sorrent

Association possible with a sub construction (Lumaflex type)

Installation Instructions and maintenance guide : On request

Technical data in force as from the date of publication (05/2013. The values above correspond to laboratory test (no in situ test), and are subject to modifications for the benefit of further improvement. For more detailed technical information, please contact Tarkett. Colors of the products shown in the photos or samples are indicative only. There may be differences in color, gloss and embossing structure between the products sold and photos or samples.



Total thickness (EN 428/EN429) Total weight (EN 430)







OMNISPORTS REFERENCE































Tarkett France – 2, rue de l'Égalité – 92748 Nanterre cedex – TÉL +33(0)1 41 20 40 40 – FAX +33(0)1 41 20 47 05 – info@tarkett.com S.A.S au capital de 30800000 euros – RCS Nanterre 410 081640 www.tarkett-sports.com





Specifications



DESCRIPTION	TEST METHOD	UNIT	TABLE TENNIS BADMINTON / TENNIS	MULTI-FUNCTION SERIES WOOD SERIES
Roll Length	En426	MTRS	15/20	15/20
Roll Width	En426	MTRS	1.8	1.8
Total Thickness	En428	mm	4.5	4.5
Top Layer	En429	mm	1.2	0.7
Weight	En429	Kgs/m2	3.33	3.33
Surface Treatment	Stain Resistance		UV Treatment , Easy maintenance	
Impact Resistance	DIN 18032 N/M		> 8	
Abrasion Resistance	mm	<10	7	
Indentation Resistance	EN1516	mm	<0.6	0
Sound Insulation	ENISO717-2	DB	25-3	0
Rebound Coefficient	GB/T 14833-1933	>.85	0.86	



























RUBBER FLOORING TILES



Vitofloor Rubber Flooring products are highly durable and high quality rubber tiles available in a range of colors such as Basic Black, Hunter Green, Navy Blue, Ash Grey and Terracotta.

FEATURES OF RUBBER FLOORING

- Durable
- Low Maintenance
- Environment Friendly
- Noise Reduction
- Easy To Install
- Non-slippery
- Soft Underfloor

AREAS FOR USE OF RUBBER FLOORING

- Children Play Area
- Drive Ways
- Sports Surface
- Gym Area
- Pool Area
- Terrace And Balconies
- Pedestrian Area

Size 19.25 inch x 19.25 inch (50 cm x 50 cm)

Each Tile 2.691 sq.ft. per tile

Thickness 10mm / 15mm / 20mm / 25mm
Packing 10mm (10 pcs) 26.91 sq.ft. per

10mm (10 pcs) 26.91 sq.ft. per box 15mm (7pcs) 18.83 sq.ft. per box 20mm (5 pcs) 13.45 sq.ft. per box

20mm (5 pcs) 13.45 sq.ft. per box 25mm (4 pcs) 10.76 sq.ft. per box

Tolerance +2%



Black



Green



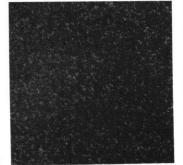
Terracotta



Black Red



Grey



Black Blue



Blue

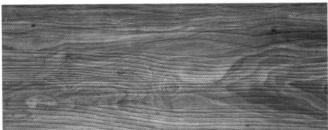


Black Yellow

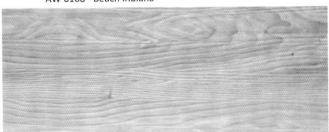
VINYL PLANKS







AW 6108 - Beach Indiana



AW 6109 - Maple Sun



AW 674 - Oak Antique



S 003 - Oak Africa



S 005 - Oak Barrique



S 007 - Oak Forest



S 008 - Oak Moon



S 011 - Teak Cognac



OUR CHANNEL PARTNER -







