



# Fast Track - High Traffic Tiles

pages 256-277

- 260. **GTI®**  
260. GTI® Max  
260. GTI® Pure  
264. GTI® EL5

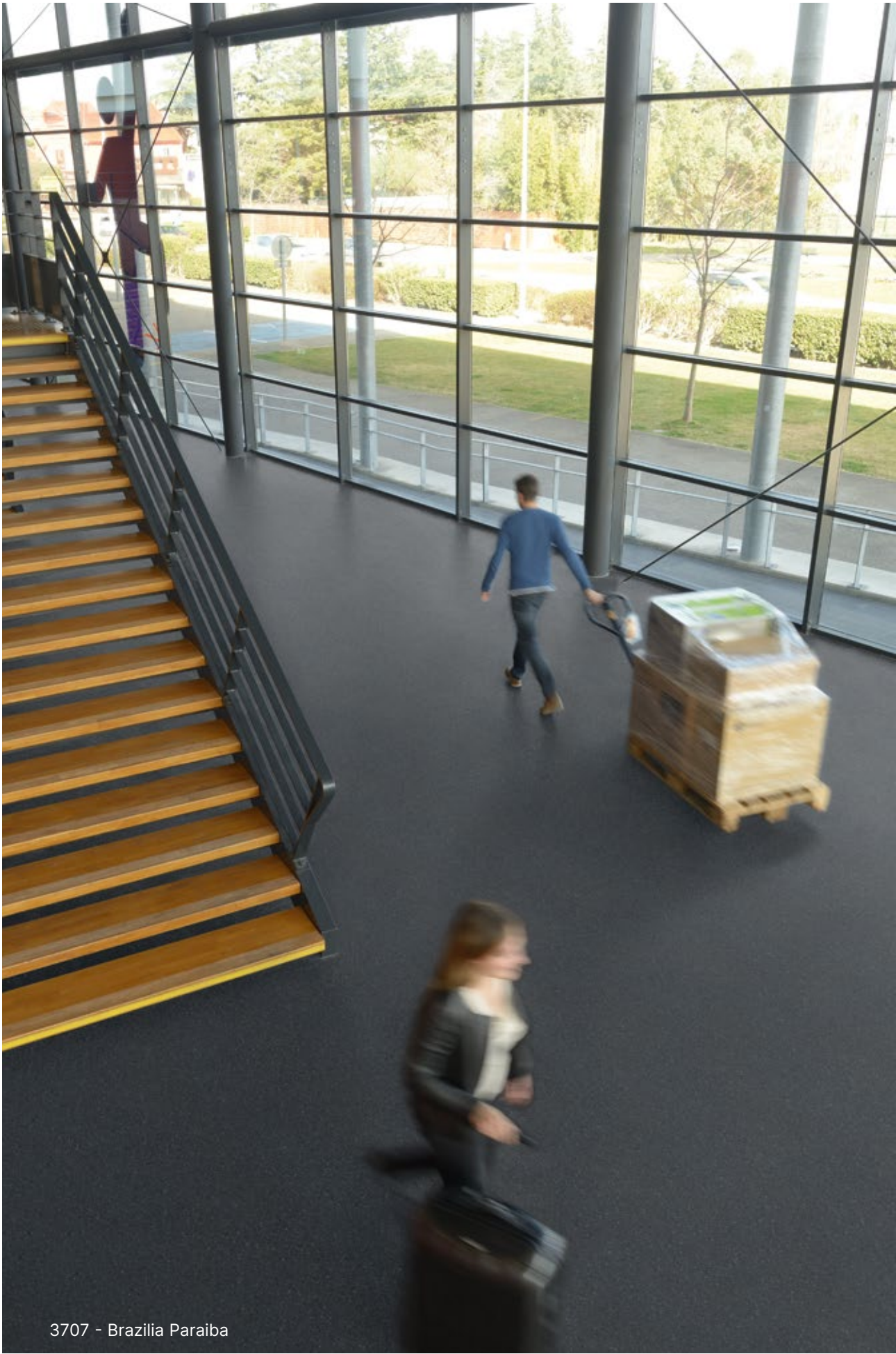
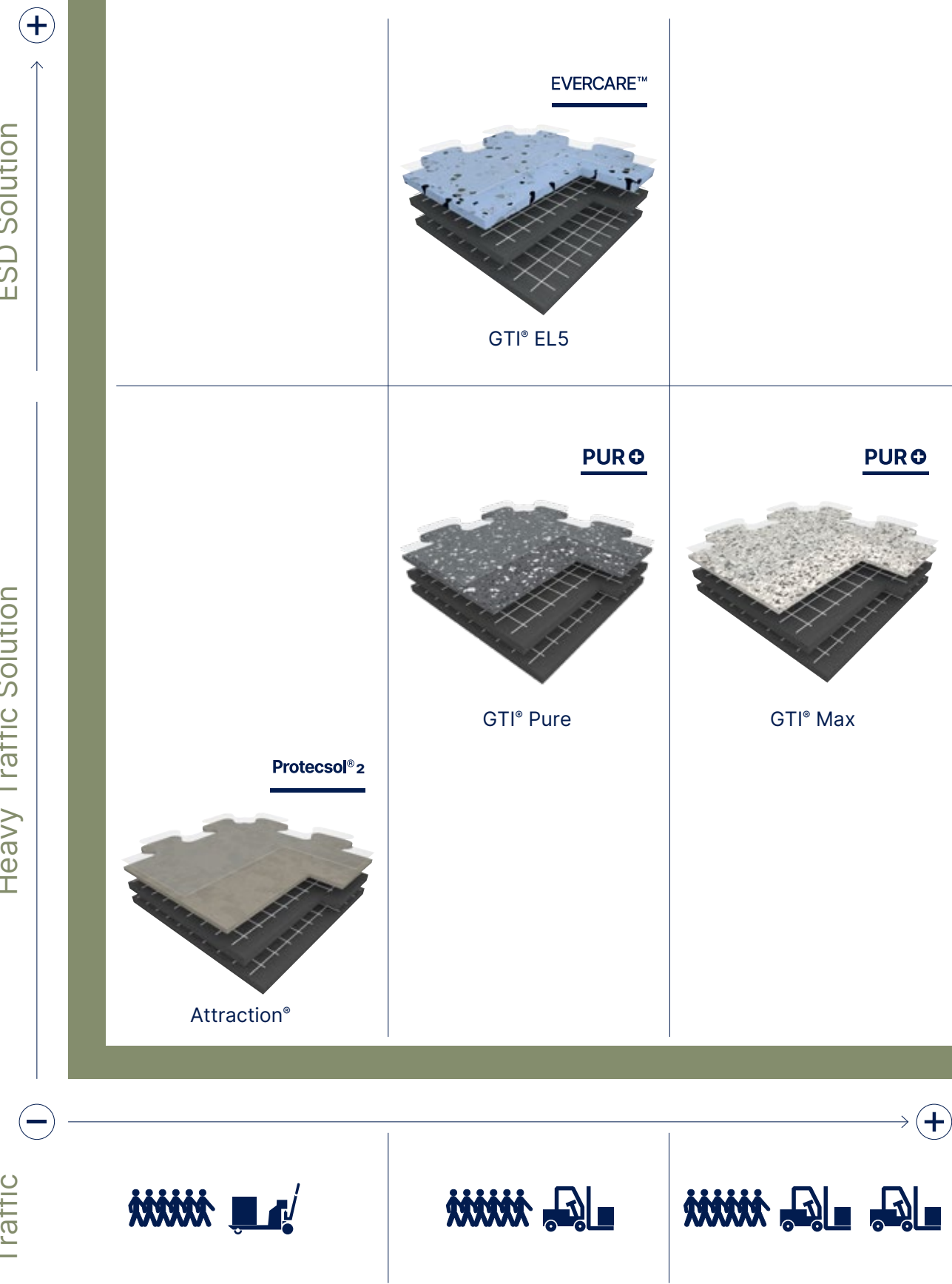
- 268. **Attraction®**

- 274. **Design tile** **New**

- 276. **R-tile** **New**



Fast Track - High Traffic Tiles



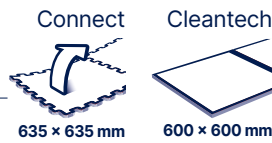
Fast Track  
High Traffic  
Tiles



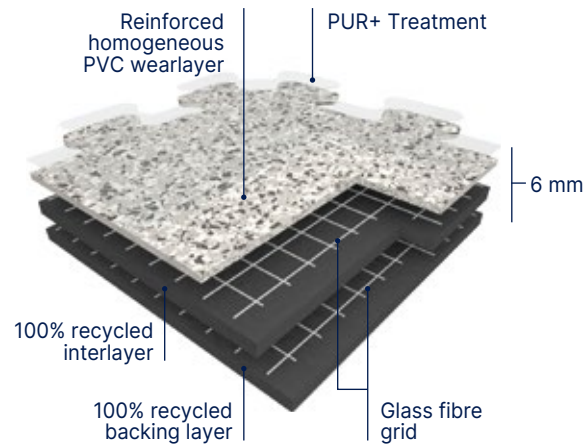
Fast Track - High Traffic Tiles

GTI® Max - GTI® Pure

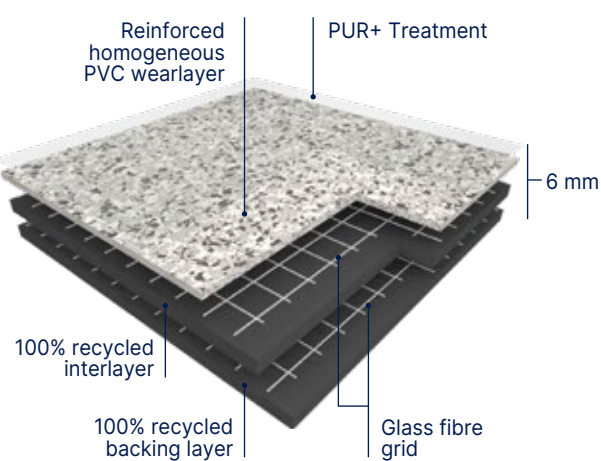
GTI® Max Connect & Cleantech



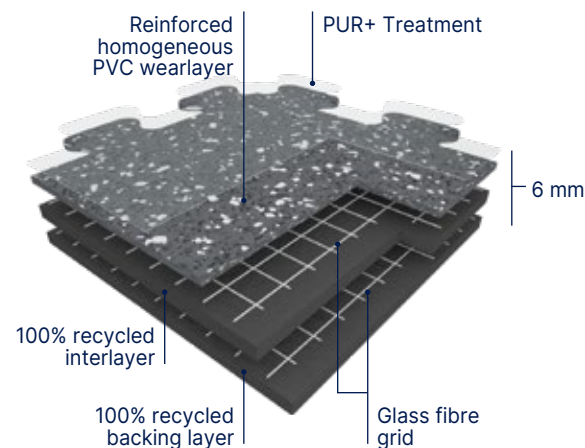
GTI® Max Connect



GTI® Max Cleantech



GTI® Pure Connect



GTI® Max 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 **Cleantech** configuration.

GTI® is manufactured by Gerflor using a continuous high pressure process, abrasion group T. The **GTI® Max** wearlayer is reinforced by specific oblong fillers that offers an outstanding resistance to traffic.

GTI® Max is reinforced with 2 glass fibre grids on either side of an intermediate pressed homogeneous layer.

GTI® Max 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% recyclable.

GTI® Max is made with a phthalate free plasticizer.

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.

GTI® Pure is a multi-layered interlocking looselay vinyl tile with polyurethane treatment (PUR+), 6 mm thick with a dovetail joint for the **Connect** configuration.

GTI® Pure is manufactured by Gerflor using a continuous high pressure process, abrasion group T. The **GTI® Pure** wearlayer is a Pure vinyl homogeneous wear layer with no filler, incorporating very densely pressed coloured chips and without any transparent wear layer. It offers an outstanding abrasion and scratch resistance and an high resistance to traffic.

GTI® Pure is reinforced with 2 glass fibre grids on either side of an intermediate pressed homogeneous layer.

GTI® Pure backing is a 5 mm thick black pressed homogeneous sheet, its surface is a colored and reinforced homogeneous sheet 1 mm thick. The product is 100% recyclable.

GTI® Pure is made with a phthalate free plasticizer.



- 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® Max	GTI® Pure
Description				
Total thickness	EN ISO 24346	mm	6	6
Wearlayer thickness	EN ISO 24340	mm	2	1
Weight	EN ISO 23997	g/m²	9365	8930
Size	EN ISO 24342	mm	635 × 635 Connect 600 × 600 Cleantech (without dovetail) <sup>(1)</sup>	635 × 635 Connect
Classification				
Norm / Product specification	-	-	EN ISO 10582	EN ISO 10582
European classification	EN ISO 10874	class	34-43	34-43
Fire rating	EN 13501-1	class	Bfl-s1	Bfl-s1
Static electrical propensity	EN 1815	kV	< 2	< 2
Slip resistance wet: ramp test with oil	EN 16165:2021 – Appendix B (DIN 51 130)	class	R10	R10
Pendulum test	BS7976	-	Concrete emboss <sup>(2)</sup> : +36 PTV	Rice emboss <sup>(2)</sup> : Soft emboss <sup>(2)</sup>
Performances				
Wear resistance	EN 660.2	mm³	≤ 2.0	≤ 2.0
Wear group	-	group	T	T
Type Binder content	EN ISO 10582	type	I	I
Dimensional stability	EN ISO 23999	%	≤ 0.15	≤ 0.15
Residual indentation	EN ISO 24343-1	mm	≤ 0.10	≤ 0.10
Castor chair test (type W)	ISO 4918	-	OK	OK
Shore Hardness	EN ISO 868	H <sub>D</sub>	≥ 55	-
Shifting resistance	CAHIER CSTB 3562	N/mm²	≥ 30	-
Thermal conductivity	EN ISO 10456	W/(m.k)	0.25	0.25
Colour fastness	EN ISO 105-B02	degree	≥ 6	≥ 6
Surface treatment	-	-	PUR+	PUR+
Chemical products resistance	EN ISO 26987	-	OK	OK
Environment / indoor air quality				
TVOC after 28 days	ISO 16000-6	microgram/m³	< 10	< 10
Certification	-	-	Floorscore®	Floorscore®
CE marking				



(1) Available upon request  
(2) +36 PTV only for 7 references GTI® Max: Ermelino - Ora - Bora - Libeccio - Grecale - Sirocco - Tramontana

GTI® LOGOS



# Fast Track - High Traffic Tiles

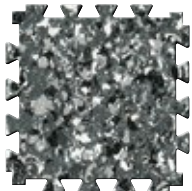

GTI® Max - GTI® Pure

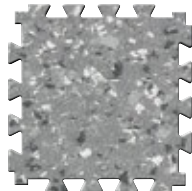

  
Compact Connect  
635 x 635 mm

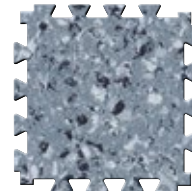

  
Compact Cleantech  
600 x 600 mm

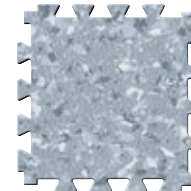

Removable R10 PUR+  100% recyclable



## Rice Emboss



  
0249 - Carbon  


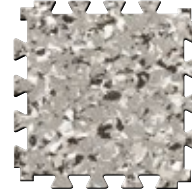

  
0266 - Peler  




  
0252 - Titanium  


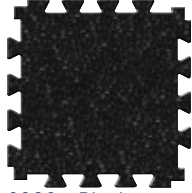

  
0253 - Aluminium  


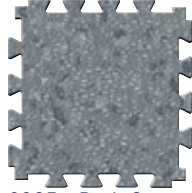

  
0247 - Magma  


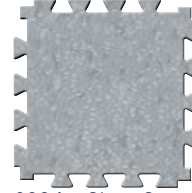

  
0267 - Levante  


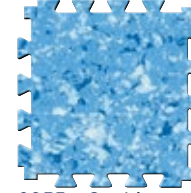

  
0264 - Ponente  


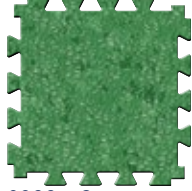

  
0265 - Maestrale  


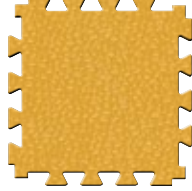

  
0236 - Black  




  
0235 - Dark Grey  


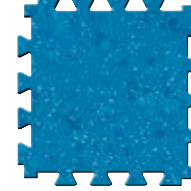

  
0234 - Clear Grey  


  
0255 - Saphir  


  
0233 - Green  


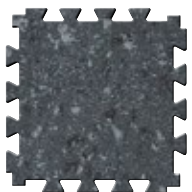

  
0231 - Yellow  


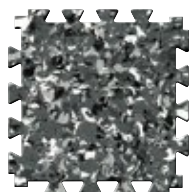

  
0232 - Red  


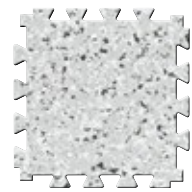

  
0230 - Blue  




15 interlocking edges per side



## Concrete Emboss

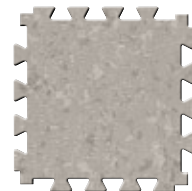

  
0260 - Ora  


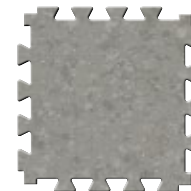

  
1249 - Tramontana  


  
0268 - Ermellino  


  
0261 - Scirocco  


  
0262 - Libeccio  


  
0263 - Bora  


  
0259 - Grecale  


On order Moq: 500 sqm

All these colours are available in GTI® MAX CLEANTECH. For more details please contact your Gerflor representative.

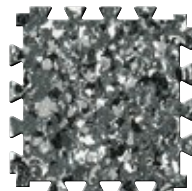

GTI® Max - GTI® Pure

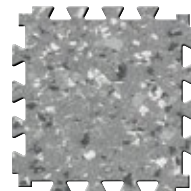

  
Compact Connect  
635 x 635 mm

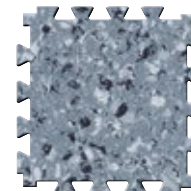

  
Compact Cleantech  
600 x 600 mm

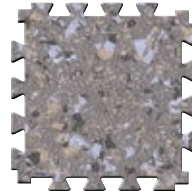

Removable R10 PUR+  100% recyclable



## Soft Emboss\*

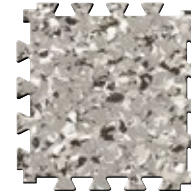

  
2249 - Stromboli  


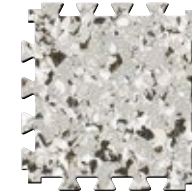

  
2266 - Vesuvio  


  
2252 - Teide  


  
2247 - Vulcano  


  
2267 - Fuji  


  
2264 - Piton  


  
2265 - Merapi  


\*On order Moq: 500 sqm

GTI® Pure

  
Compact Connect  
635 x 635 mm

Removable R10 PUR+  100% recyclable

## Soft Emboss\*

  
2742 Times Square  


  
2744 Queens Soft  


  
2743 Central Park  


  
2745 Plaza  


  
2740 Harlem Soft  


  
2741 Brooklyn  


\*On order Moq: 500 sqm

 Masking effect +  Masking effect ++

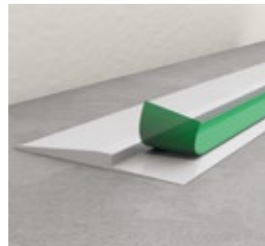
## Accessories GTI® Max - GTI® Pure

Aluminium ramp  
5-6 mm



Aluminium Ramp 5-6 mm / Ref. 0505  
+ Aluminium Corner 5-6 mm / Ref. 1513  
See page 384

High traffic pvc  
Ramp 6 mm



Ref. 0500  
See page 384

Entrance Mat  
for GTI®

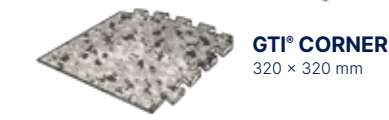


Romat GT - Ref. 1719



Esplanade 9000 - Ref. 1700

Corner & Access



GTI® ACCESS  
635 x 320 mm

GTI® CORNER  
320 x 320 mm

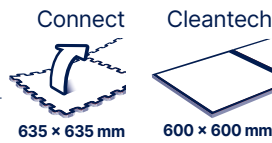
For more information, please refer to our GTI® MAX brochure.



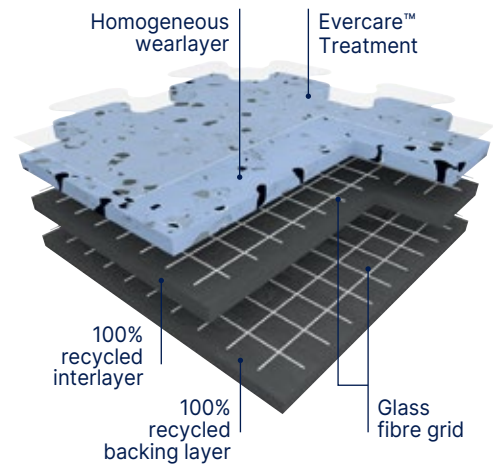
Fast Track - High Traffic Tiles

GTI® EL5

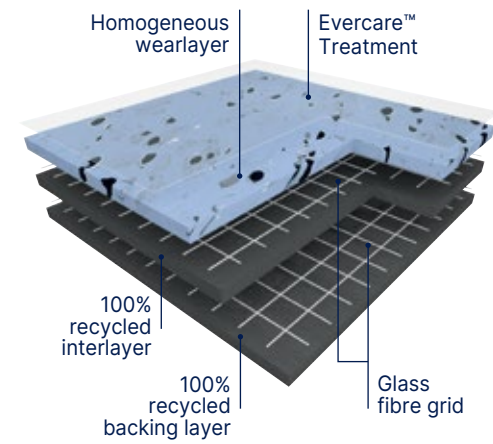
GTI® EL5 Connect & Cleantech



GTI® EL5 CONNECT



GTI® EL5 CLEANTECH



**GTI® EL5 Connect 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 Cleantech is a multi-layered looselay vinyl tile, 6 mm thick,** reinforced with 2 glass fibre grids. GTI® EL5 Cleantech is available in **square format with welded joints** for clean environments and watertight systems requirements.

**GTI® 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.

- **5 × 10<sup>4</sup> ≤ Rt ≤ 10<sup>6</sup>** according to **EN 1081**
- It has permanent antistatic properties.
- **< 2000 V** according to **EN 1815**

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

Complementary Finishes			
GTI® EL5 Connect		GTI® EL5 Cleantech	
2717	Access	2715	Access
		2716	Corner
		2722	Conductive Welding Rods

Compact Connect  
635 × 635 mm






Compact Cleantech  
600 × 600 mm

Removable R9 Evercare™ 100% recyclable

- Connect

  - Fast Installation
  - Resistance to heavy traffic
- Cleantech

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

GTI® EL5			
Description			
Total thickness	EN ISO 24346	mm	6
Wearlayer thickness	EN ISO 24340	mm	2
Weight	EN ISO 23997	g/m²	9240
Size	EN ISO 24342	mm	635 × 635 (Connect) 650 × 650 (Cleantech)
Classification			
Norm / Product specification	-	-	EN ISO 10582
European classification	EN ISO 10874	class	34-43
Fire rating	EN 13501-1	class	Bfl-s1
Electrical resistance <sup>(1)</sup>	EN 1081	Ohm	5×10 <sup>4</sup> ≤Rt≤10 <sup>6</sup>
Static electrical propensity	EN 1815	kV	< 2
Slip resistance wet: ramp test with oil	EN 16165:2021 – Appendix B (DIN 51 130)	class	R9
Performances			
Wear resistance	EN 660.2	mm³	≤ 4.0
Wear group	NF 189	group	P
Type Binder content	EN ISO 10582	type	I
Dimensional stability	EN ISO 23999	%	≤ 0.25
Castor chair test (type W)	ISO 4918	-	OK
Shore Hardness	EN ISO 868	H <sub>d</sub>	≥ 90
Thermal conductivity	EN ISO 10456	W/(m.k)	0.25
Colour fastness	EN ISO 105-B02	degree	≥ 6
Surface treatment	-	-	Evercare™
Chemical products resistance	EN ISO 26987	-	OK
Environment / indoor air quality			
TVOC after 28 days	ISO 16000-6	microgram/m³	< 10
Certification	-	-	Floorscore®
CE marking			
CE		EN 14041	
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(1) Measured before installation





# Fast Track - High Traffic Tiles

GTI® EL5

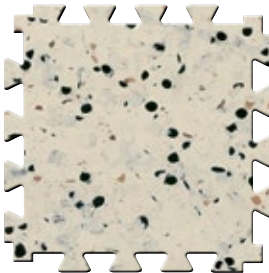


Removable R9 Evercare™

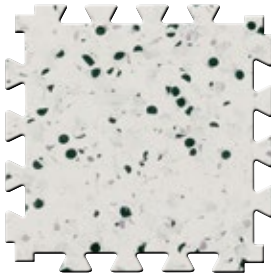
GTI® EL5 CONNECT



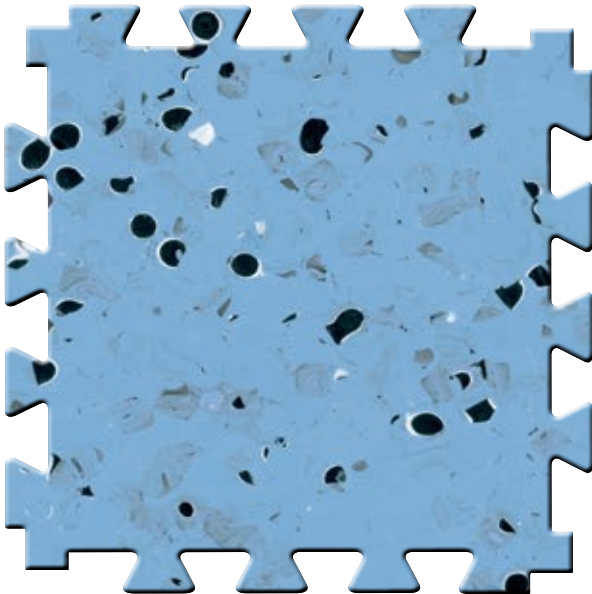
635 × 635 mm



0353 Beige

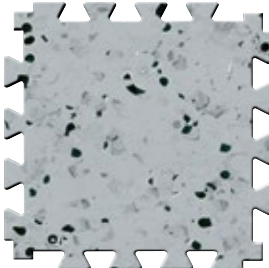


0350 Light Grey

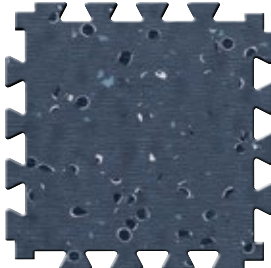


0354 Blue

^ Scale 1



0352 Grey

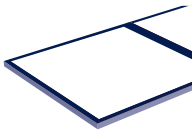


0351 Black

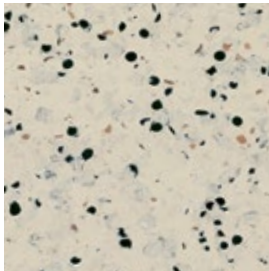
GTI® EL5 CLEANTECH



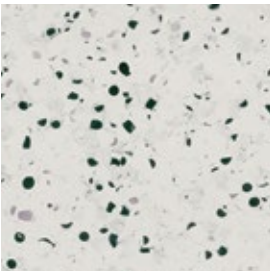
Removable R9 Evercare™



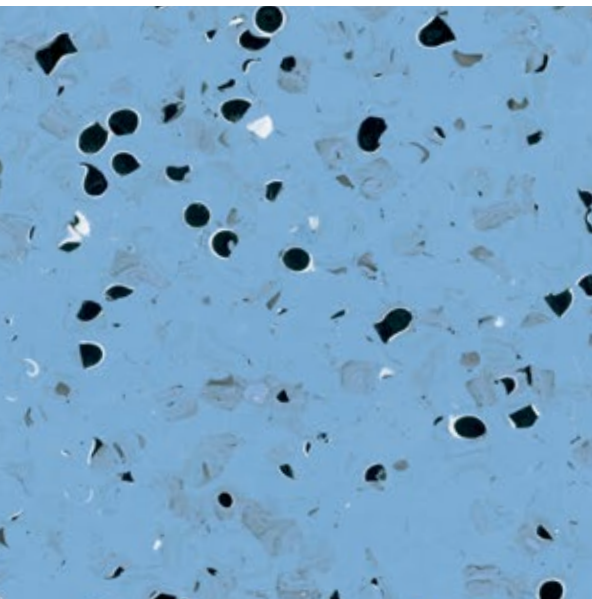
650 × 650 mm



0353 Beige

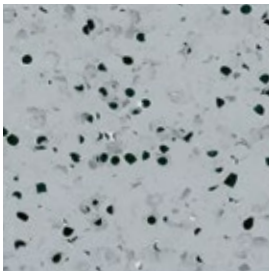


0350 Light Grey

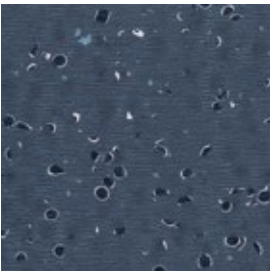


0354 Blue

^ Scale 1



0352 Grey



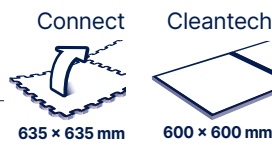
0351 Black



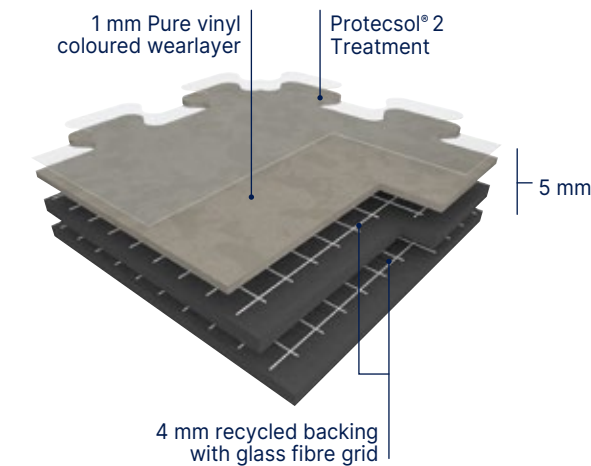
Fast Track - High Traffic Tiles

Attraction®

Attraction® Connect & Cleantech



Attraction® connect



Attraction® is a semi-flexible tile constructed by compacting, at high temperature and over 3000 T, a 4 mm recycled backing and a 1 mm **Pure vinyl wear layer. This wear layer is incorporating very densely pressed coloured chips**, with a **mat finishing and without a transparent wear layer**. The product comprises a compact backing which is pressed and reinforced with two glass fibre grids.

Attraction® has a unique dovetail joint which allows fast loose lay installation and replacement.

Attraction® 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 has a Bfl-s1 fire classification in accordance with standard EN 13501-1. The products emission rate of volatile organic compounds is **< 10 microgram/m³ (TVOC after 28 days – ISO 16000-6)**.

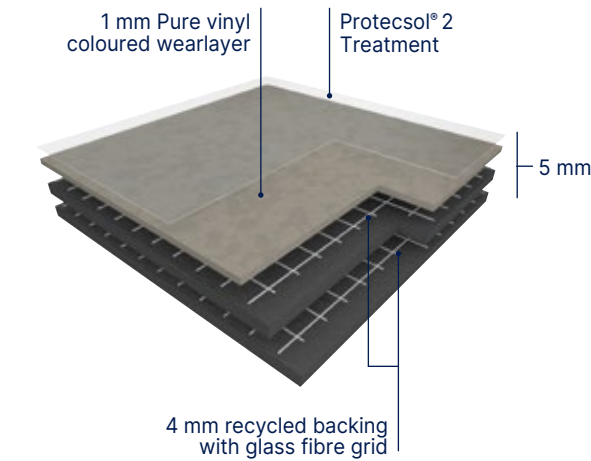
It is made with a phthalate free plasticizer.

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.

It is 100% recyclable and made with up to 80% recycled content.

Attraction® cleantech



2740 Harlem Soft

Attraction®



The Taralay Premium range in the looselay Attraction® format for an easy and longlasting renovation!

- Fast track and easy installation
- No immobilisation of the premises and no loss of turnover
- Little or no subfloor preparation
- Low maintenance cost: UV cured polyurethane Protecsol® 2 treatment

Attraction®			
Description			
Total thickness	EN ISO 24346	mm	5.00
Wearlayer thickness	EN ISO 24340	mm	1.00
Weight	EN ISO 23997	g/m²	7460
Size	EN ISO 24342	mm	635 × 635 Connect 600 × 600 Cleantech (without dovetail) <sup>(1)</sup>
Classification			
Norm / Product specification	-	-	EN ISO 10582
European classification	EN ISO 10874	class	34-43
Fire rating	EN 13501-1	class	Bfl-s1
Static electrical propensity	EN 1815 IEC 61340-4-5	kV V	< 2
Slip resistance wet: ramp test with oil	EN 16165:2021 – Appendix B (DIN 51 130)	class	R10
Performances			
Wear resistance	EN 660.2	mm³	≤ 2.0
Wear group	-	group	T
Type Binder content	EN ISO 10582	type	I
Dimensional stability	EN ISO 23999	%	≤ 0.15
Residual indentation	EN ISO 24343-1	mm	≤ 0.10
Castor chair test (type W)	ISO 4918	-	OK
Thermal conductivity	EN ISO 10456	W/(m.k)	0.25
Colour fastness	EN ISO 105-B02	degree	≥ 6
Surface treatment	-	-	Protecsol® 2
Chemical products resistance	EN ISO 26987	-	OK
Environment / indoor air quality			
TVOC after 28 days	ISO 16000-6	microgram/m³	< 10
Certification	-	-	Floorscore®
CE marking			
CE		EN 14041	

(1) Available upon request




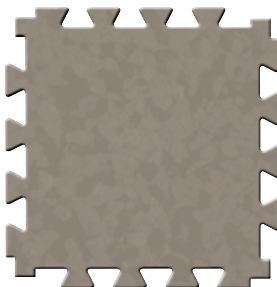
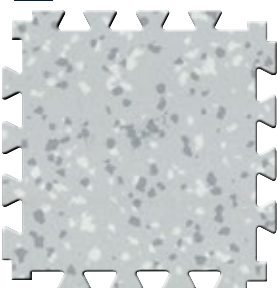
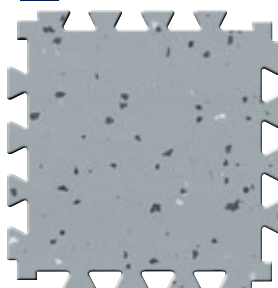
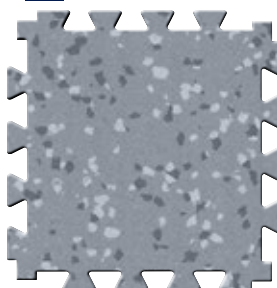


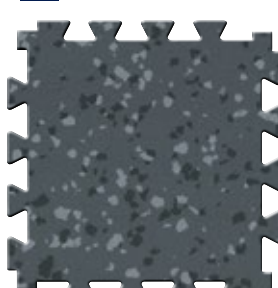


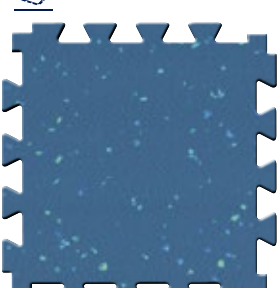
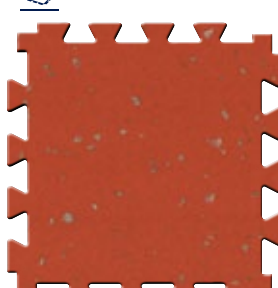
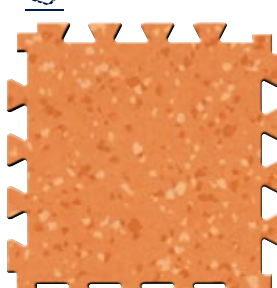
# Fast Track - High Traffic Tiles

Attraction®

  
Compact Connect  
635 x 635 mm

  
Compact Cleantech  
600 x 600 mm

Removable R10 Protecso!® 2 100% recyclable

 8386 Boa Vista	 4342 Juara	 4343 Tokelau	 4351 Greige
 8736 Recife	 4003 Tao	 3709 Ceara	 8053 Anambas
 4004 Pago	 3707 Paraiba	 8837 Songo	 635 mm
 4476 Wattaru	 4146 Moheli	 8157 Goias	

15 interlocking edges per side

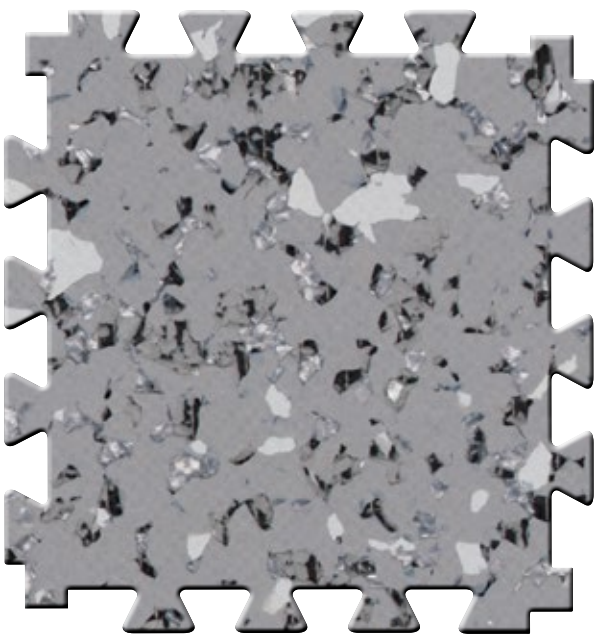

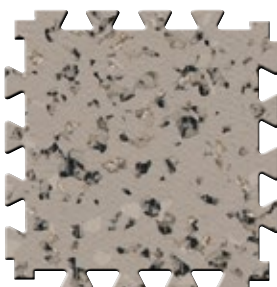
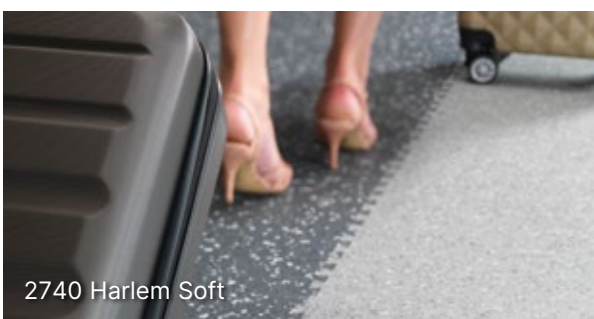


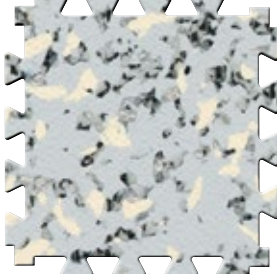
All these colours are available in ATTRACTION® CLEANTECH. For more details please contact your Gerflor representative.

Attraction® - Neopolis

  
Compact Connect  
635 x 635 mm

  
Compact Cleantech  
600 x 600 mm

Removable R10 Protecso!® 2 100% recyclable

 2740 Harlem Soft	 2743 Central Park	 2744 Queens Soft
 2740 Harlem Soft	 2742 Times Square	 2741 Brooklyn
	 2745 Plaza	

## Accessories Attraction®

Aluminium ramp  
screwed - 5-6 mm



0505

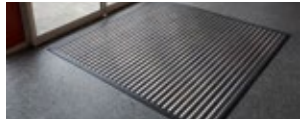


1513

Entrance Mat  
for Attraction®

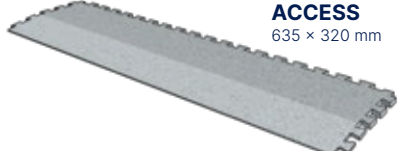


Romat GT - Réf. 1719



Esplanade 9000 - Réf. 1700

Corner & Access



Attraction ACCESS  
635 x 320 mm



Attraction CORNER  
320 x 320 mm

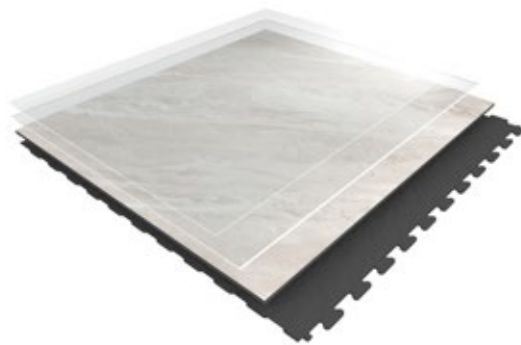
See page 384  
For more information, please refer to our Attraction® brochure.



# Fast Track - High Traffic Tiles

## Design Tile - R-Tile New

### Design Tile

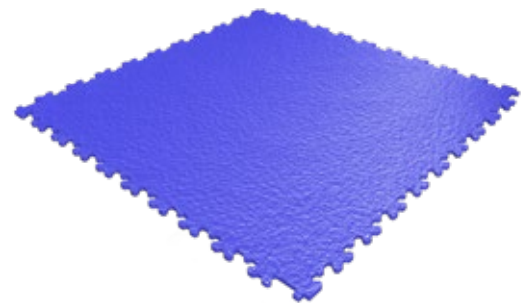


**Design Tile** is a synthetic, decorative, flexible, antistatic, abrasion group T floor covering. It consists in a multi-layered tile with a 0,70 mm thick transparent wear layer and a printed film on an injected molded backing. The overall thickness is 7,8 mm.

**Design Tile** is an interlocking hidden dovetail loose lay tiles with grout edges. The resistance to use (commercial / industrial use) of 34 / 43 according to EN-ISO 10874 and has Bfl -s1 class for smoke emission according to EN 13501-1.

**Design Tile** is made from ultra-stable 100% recyclable material with up to 80% of recycled content. It is REACH compliant. The product emission rate of organic compounds is < 100 micrograms/m³ (TVOC <28 days – ISO 16000-6).

### R-Tile

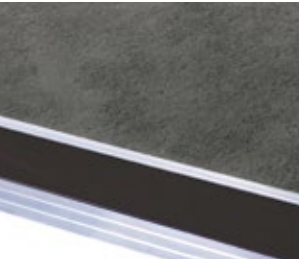


**R-Tile** is a synthetic, flexible, antistatic, floor covering. It consists in an injected molded backing. The overall thickness is 5, 7 or 9 mm.

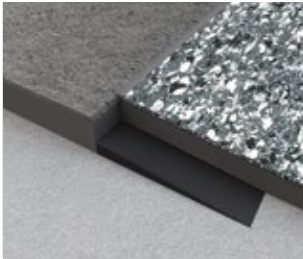
**R-Tile** is an interlocking dovetail loose lay tile. The resistance to use (commercial / industrial use) of 34 / 43 according to EN-ISO 10874 and has Bfl -s1 class for smoke emission according to EN 13501-1.

**R-Tile** is made from ultra-stable 100% recyclable material with up to 80% of recycled content. It is REACH compliant. The product emission rate of organic compounds is < 100 micrograms/m³ (TVOC <28 days – ISO 16000-6).

### Do not forget the finishes & tools



**Aluminum Ramp**  
Screwed - 2,5m  
Code: 0663 with Insert (Black, Light Grey, Dark Grey) Code: 4096



**Diminishing profile - 2m**  
Code: 0490



**Entrance mat**  
Esplanade 9000  
Code: 1700







**Anti Bounce Mallet**  
Code: 5951



- Design Tile:**
- Ceramic tile look
  - Adhesive free
  - Rolling traffic compliant\*
  - Renovation over ceramic
  - Circularity: 100% re-usable or re-cyclable

\* Conditions specified in installation guidelines

- R-Tile:**
- Performance**
- Withstand Mechanical traffic
  - 10 colors available in 5 mm, 7 mm, 9 mm
- Easy Installation**
- Adhesive Free Interlocking system: Easy to remove and reuse
  - Minimal subfloor preparation: easy to install
- Safety & Well being**
- R10 Slip resistance
  - Walking comfort

			Design Tile	R-Tile		
Description						
Total thickness	EN ISO 24346	mm	7.8	5	7	9
Wearlayer thickness	EN ISO 24340	mm	0.70	-		
Weight	EN ISO 23997	g/m²	12 000	7000	9200	12800
Size	EN ISO 24342	mm	457 × 457 / 614 × 614		503 × 503	
Classification						
Norm / Product specification	-	-	EN ISO 10582	EN ISO 10581		
European classification	EN ISO 10874	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: ramp test with oil	EN 16165:2021 – Appendix B (DIN 51 130)	class	R10	R10		
Performances						
Wear resistance	EN 660.2	mm³	≤ 2.0	-		
Wear group	-	group	T	-		
Type Binder content	EN ISO 10582	type	I	I		
Curling	EN ISO 23999	mm	≤ 1	-		
Dimensional stability	EN ISO 23999	%	≤ 0.15	≤ 0.15		
Residual indentation	EN ISO 24343-1	mm	≤ 0.05	≤ 0.10		
Castor chair test (type W)	ISO 4918	-	OK	OK		
Flexibility	ISO 24344 METHOD A	-	-	No cracking		
Shore Hardness	EN ISO 868	H <sub>d</sub>	> 60	≥ 40		
Thermal conductivity	EN ISO 10456	W/(m.k)	0.25	0.25		
Colour fastness	EN ISO 105-B02	degree	≥ 6	≥ 6		
Surface treatment	-	-	PUR+	-		
Chemical products resistance	EN ISO 26987	-	OK	OK		
Environment / indoor air quality						
TVOC after 28 days	ISO 16000-6	microgram/m³	< 100	< 100		
CE marking						
CE			EN 14041	<div><div></div><div></div><div></div><div></div></div>		
Conditions of use						
Rolling traffic	Frequency	-	-	Occasional (1x per day max.)		
	Type of wheeled traffic	-	-	Manual pallet truck	Electric pallet truck and forklift	
	Max total load	kg	-	600	1500	3000
	Max contact pressure	kg/cm²	-	40	60	80



# Fast Track - High Traffic Tiles

## Design Tile New

 Removable R10 PUR+  100% recyclable

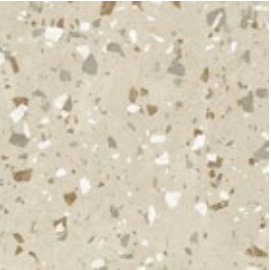
614 × 614 mm format



1696 Acero Light  
Light grey grout



1695 Manhattan Cloud  
Light grey grout



1698 Marmetta Beige  
Brown grout



1694 Manhattan Dust  
Light grey grout



1697 Acero Beige  
Light grey grout



1693 Manhattan Grey  
Dark grey grout



1699 Luberon Grey  
Light grey grout



1692 Manhattan Storm  
Dark grey grout

1698 Marmetta Beige

 Removable R10 PUR+  100% recyclable

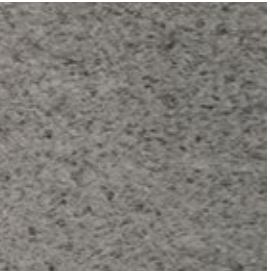
457 × 457 mm format



1548 Limestone  
Light grey grout



1555 Sandstone  
Light grey grout



1545 Clay  
Dark grey grout



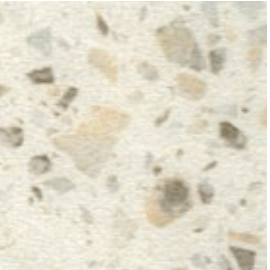
1546 Granite  
Dark grey grout



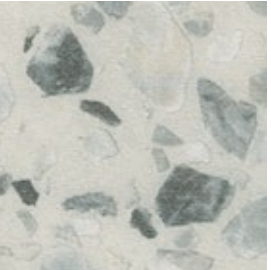
1544 Shalestone  
Dark grey grout



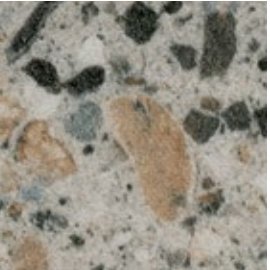
1547 Volcano  
Black grout



1553 Terrazzo Cream  
Dark grey grout



1554 Terrazzo Grey  
Dark grey grout



1549 Polished Concrete  
Light grey grout



1550 Vintage Maple  
Light grey grout



1552 Vintage Ash  
Light grey grout



1551 Vintage Sand  
Brown grout

1551 Vintage Sand

Fast Track  
High Traffic  
Tiles



# Fast Track - High Traffic Tiles

R-Tile **New**

 Removable

R10

 100% recyclable



7045 Light Grey / 5005 Blue



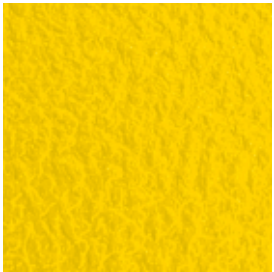
7045 Light Grey



7015 Dark Grey



9004 Black



1018 Yellow



5005 Blue



6005 Green



3020 Red



3016 Maroon



1002 Beige



9003 White

Fast Track  
High Traffic  
Tiles