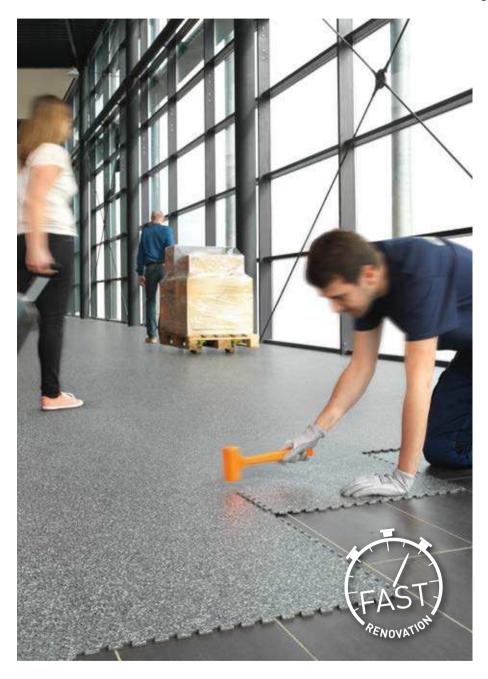
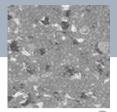
GTI MAX THE BEST HEAVY TRAFFIC FLOORING SOLUTION | gerflor.com



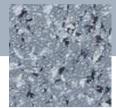


REDISCOVER THE GTI MAX RANGE

FOR AN EASY AND LONGLASTING RENOVATION



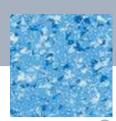




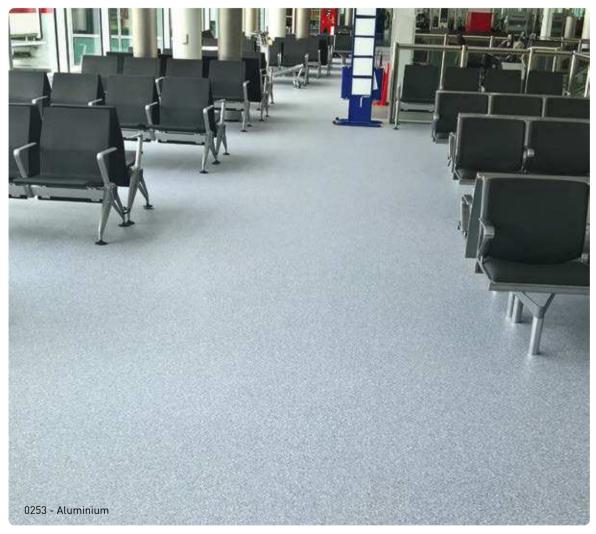
0252 - Titanium



0253 - Aluminium R



0255 - Saphir





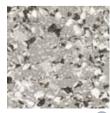
0249 - Carbon



0247 - Magma



0267 - Levante



0264 - Ponente



0265 - Maestrale 🕟

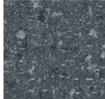


Rice emboss



Concrete emboss





0260 - Ora



0262 - Libeccio



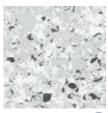
0263 - Bora



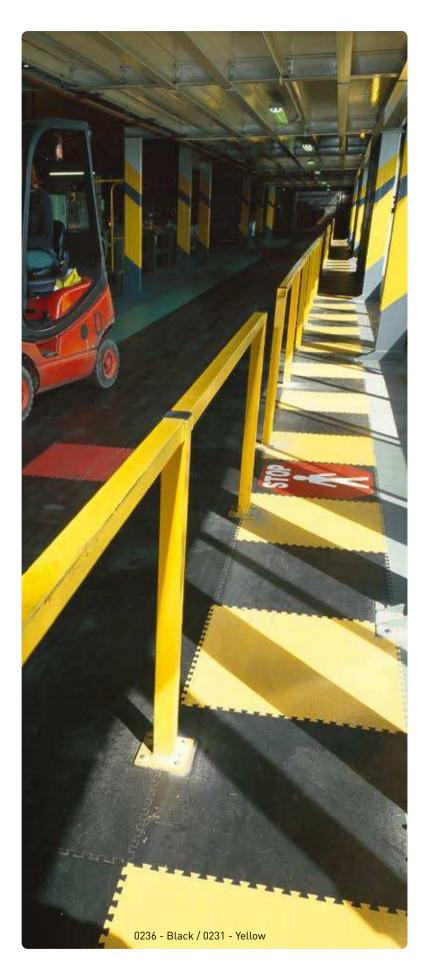
0259 - Grecale



0261 - Scirocco



0268 - Ermellino 📵





0236 - Black



0234 - Light Grey R



0235 - Dark Grey R



0232 - Red



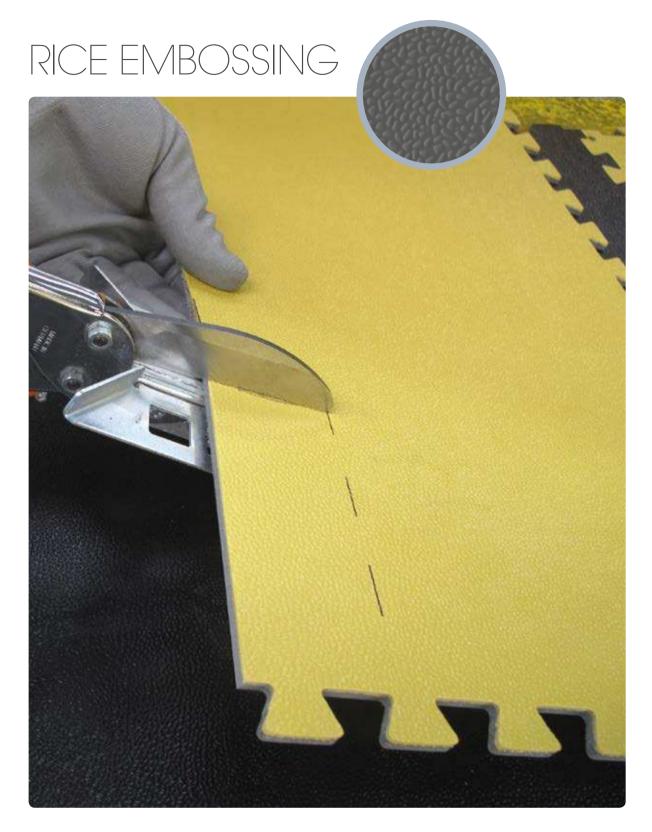
0230 - Blue



0233 - Green



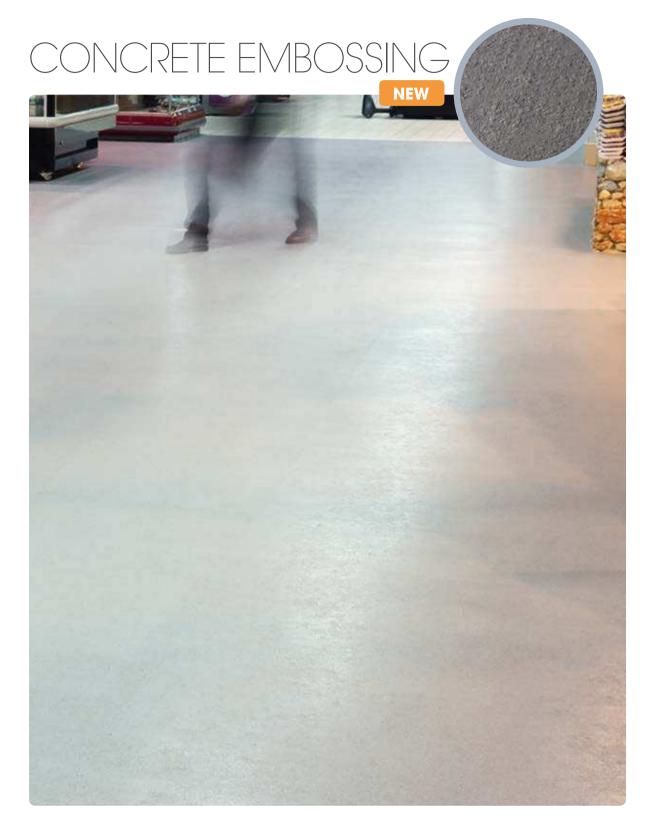
0231 - Yellow



SLIP RESISTANCE R10 RATED

10 YEARS OF EXPERIENCE

16 COLOURS



SLIP RESISTANCE **R10 RATED HSE 36** COMPLIANT **7** COLOURS

HEAVY TRAFFIC RESISTANCE!



- Dynamic Load: up to 6000 kg*
- Static load: up to 50 kg/cm²

INSTALLATION ON ANY TYPE OF SURFACE









TILES

CONCRETE

RESIN

WET SURFACES to 7% humidity / 92% RH



ASBESTOS SURFACES



NO NEED TO STOP WORK



- Fast looselay installation allowing the area to remain open
- Clean installation no adhesive or dust
- A 2 person team can install up to 200m² in 8 hours

^{*} Refer to installation guidelines

GTI MAX

HARD-WEARING



• Tiles triple pressed at over **3000 T**



• 2mm wear layer



• PUR+ surface treatment enabling **easy maintenance**

USER

COMFORT & SAFETY



- 19 dB less noise than tiling when users walk on it
- Underfoot comfort: reduces fatigue



 More slip-resistant than other types of surface (R10 rated)

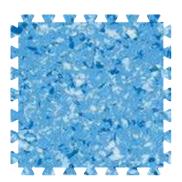


• 4 x less hazardous than tiling in the head impact assessment (Standard 1177: head impact - 66 cm vs. 10 cm)

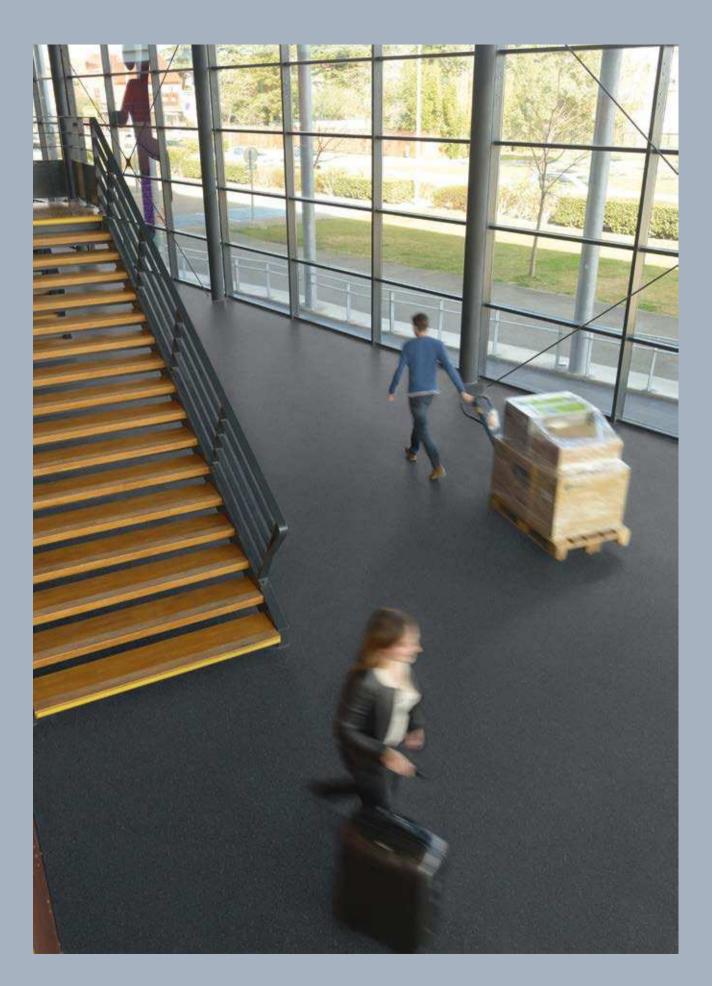


DESIGNS & LAYOUT

- Easy to install: modular tile format
- 23 colours to create zoning & corners



635 x 635 mm



TRIAL

BY EXPERIENCE



THE HOTEL AND HOSPITALITY SECTOR



Blaine, USA - 200 m² of GTI Max



HEALTHCARE - DRÔME HOSPITAL



We had to renew the floor coverings in the two main passageways of the hospital, without closing off access to areas that are submitted to heavy pedestrian and logistics traffic. Gerflor's GTI flooring was the natural and obvious choice.

Romans, France 300 m² of GTI Max







HEATHROW AIRPORT TERMINAL 3



The GTI Max tiling perfectly fulfilled all of our selection criteria:

- To keep pedestrian and machinery routes open throughout its installation
- To allow existing furniture to remain in place
- To minimise any weight addition to the airport structure

Heathrow, England 4000 m² of GTI Max



FULL SOLUTION 100% LOOSELAY FLOORS AND FINISHES

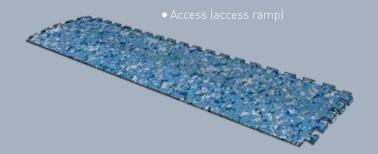
FINISHING SOLUTIONS

CORNER & ACCESS

• Corners

THE +

All GTI Max colours available



ALUMINIUM RAMP

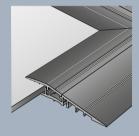
- Withstands intensive footfall
- Unique 100% looselay system



- Quick to install and can be removed without causing any damage
- Flegant and durable aluminium



0609 - Ramp



0629 - Corner

ENTRY MAT



1719 - Romat G1

- Same thickness as GTI Max tiles
- Full kit ready-to-lay including the mat, frame sections and fastenings
- Withstands intensive footfal

THE +

- Surface not damaged (no adhesives or screws
- Full 100% looselay system (no adhesives or screws)

TAILOR-MADE SOLUTION

MY LOGO





- Create your logo using our water jet cutting system.
- The logo is produced using the finished product.

THE +

• Withstands intensive footfall without fading.

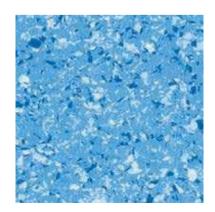
100% WATERPROOF SOLUTION

GTI MAX CLEANTECH TILE

- Square with straight edges
- Heat seamable

THE +

• Enables a waterproof surface



600 x 600 mm





COMPOSITION

- 100% REACH compliant
- FREE of formaldehyde
- FREE of heavy metals
- FREE of solvent



RECYCLED CONTENT

- 80% recycled content
- 100% REACH compliant recycled content



LIFE CYCLE ANALYSIS

- Eco-designed according to a product specific Life Cycle Analysis
- Product specific EPD (Environmental Products Declaration) available
- Manufactured in an ISO 14001 and ISO 50001 certified site
- Contribution to many Green Building Schemes (LEED, HQE, BREEAM...)



RECYCLING

• 100% recyclable product





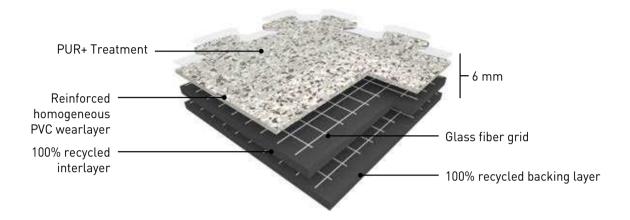
INDOOR AIR QUALITY

- TVOC emissions 10 times better than norm requirements (TVOC $< 100 \,\mu\text{g/m}^3$ after 28 days)
- Floorscore[®] certified
- M1 certified
- · Comply with AgBB protocol
- No formaldehyde emission



TECHNICAL DATA

GTI MAX



GTI MAX CONNECT is a multi-layered interlocking looselay vinyl tile with polyurethane treatment (PUR+), 6 mm thick with a dovetail joint, abrasion group T. It is manufactured by GERFLOR using a continuous and exclusive high pressure process.

GTI MAX CLEANTECH is a multi-layered looselay vinyl tile with polyurethane treatment (PUR+), 6 mm thick with welded joints, abrasion group T. It is manufactured by GERFLOR using a continuous high pressure process.

The GTI MAX wear layer is reinforced by specific oblong fillers that offers an outstanding resistance to traffic.

GTI MAX is reinforced with 2 glass fiber grids on either side of an intermediate pressed homogeneous layer.

GTI's backing is a 4 mm thick black pressed homogeneous sheet, its surface is a colored and reinforced homogeneous sheet 2 mm thick.

It is made of 100% controlled recycled materials.

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

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

			GII MAX	
			CONCRETE EMBOSS RICE EMBOSS	
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	9365	
Size CONNECT Size CLEANTECH ⁽¹⁾ (without dovetail)	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 13 501-1	Class	B _{fl} -s1	
Static electrical propensity	EN 1815	kV	< 2	
Slip resistance wet: ramp test with oil	DIN 51 130	Class	R10	
Pendulum test	BS 7976	-	HSE 36 compliant ⁽²⁾	
PERFORMANCES				
Wear resistance	EN 660.2	mm³	≤ 2	
Wear group	NF 189	-	Т	
Type Binder content	ISO 10582	type	1	
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	
Shore Hardness	EN ISO 868	Hd	≥ 55	
Shifting resistance	CSTB 3562	N/mm²	≥ 30	
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)	-	ОК	
ENVIRONMENT / INDOOR AIR QU.	ALITY			
TVOC after 28 days	ISO 16000-6	μg / m³	<100	
Certification	<u>-</u>	_	Floorscore®	
CE MARKING				
C€	EN 14041		DS B _{II} -S1	

^[1] Available upon request
[2] HSE 36 compliant only for 7 references: Ermellino - Ora - Bora - Libeccio - Grecale - Scirocco - Tramontana



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e-mail: gerflorcontract@gerflor.com

gerflor.com

ARCHITECTURE DECORATION SPORT TECHNOSPECIFIC



GTI MAX: LESS ADHESIVE, MORE RECYCLING







INDOOR
AIR QUALITY
10 times lower
than norms requirements
(TVOC <100 µg/m³ after 28 days)







RECYCLABILITY 100% recyclable product



Eco-designed according to a product specific Life Cycle Analysis

