



NEW
Patented
connecting
system
neoConnect™

GTI® Tiles

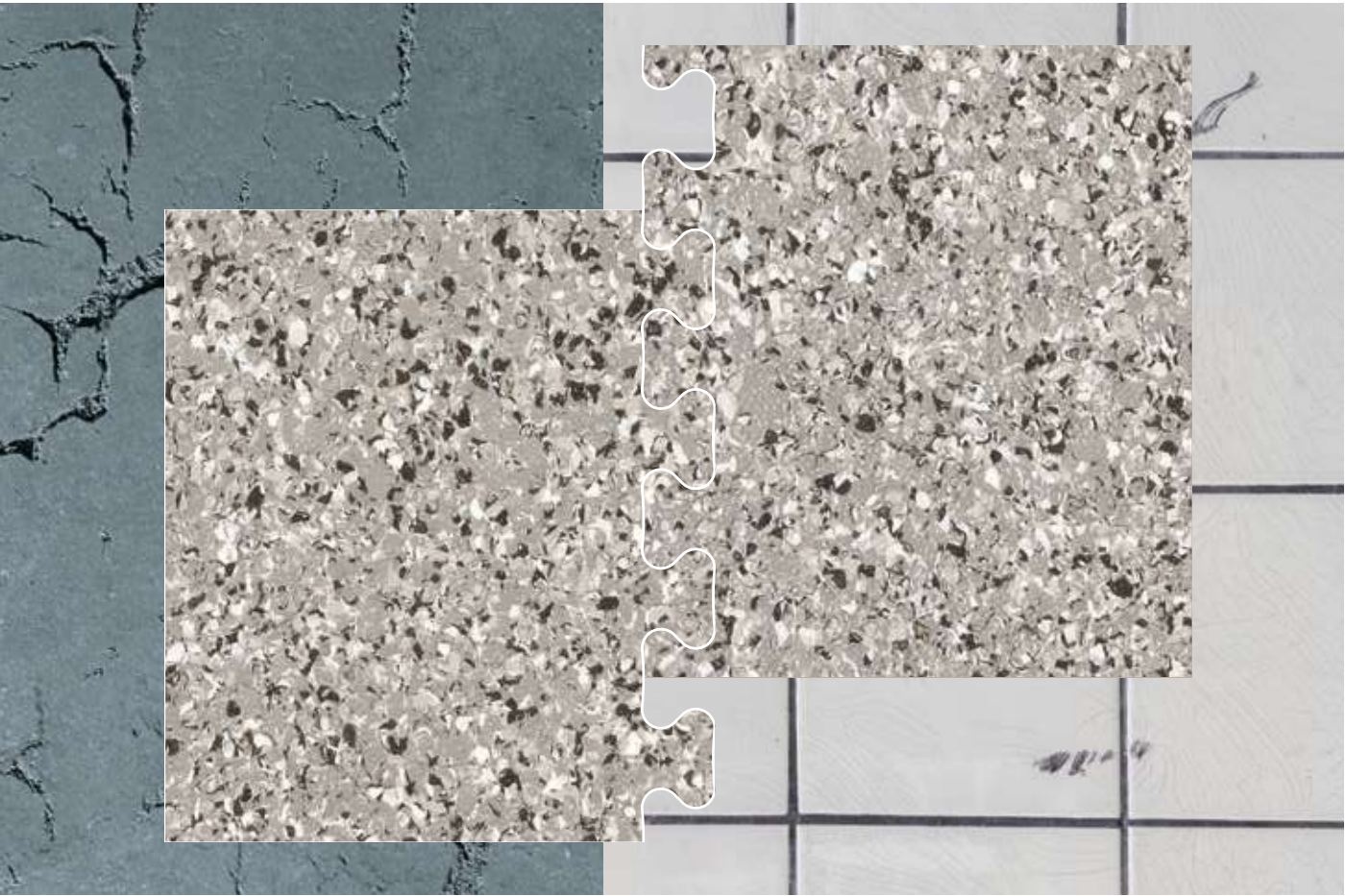
Minimum downtime,
Maximum performance

Gerflor®

GTI® Tiles

The pioneer in high-traffic renovation since 1984

Adhesive free over ceramic, resin, concrete and others*



Install Fast, Keep Operating



Renovate with zero downtime
No dust, no adhesive



Reduced installation time by 75%
(vs ceramic or resin)

Works Hard, Lasts Longer



Rolling loads up to **8 t** (rubber wheels)/
4 t (hard wheels)*

Usage
U4P4s

Same resistance
as ceramic & epoxy



Easy tile replacement when damaged

*Refer to installation guidelines on gerflor.com



SAMPLE ORDER

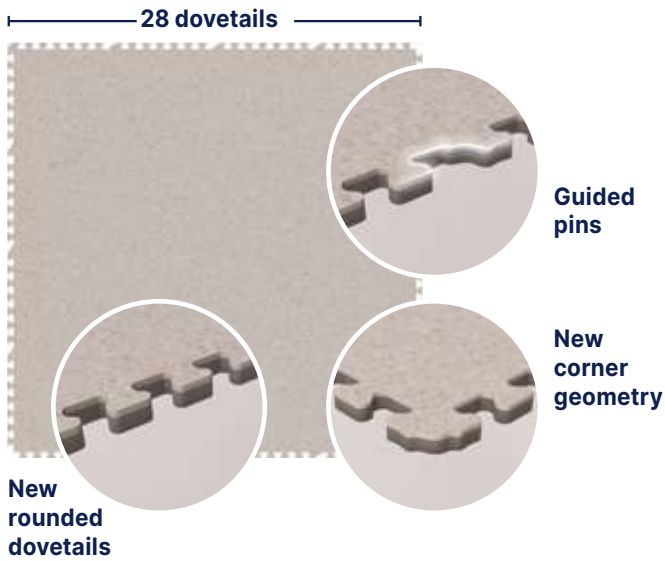


INTERIOR
DESIGNER



neoConnect™

Connected to perform



2 VERSIONS



**GTI® Max
neoConnect™**
for easy installation
640×640 mm

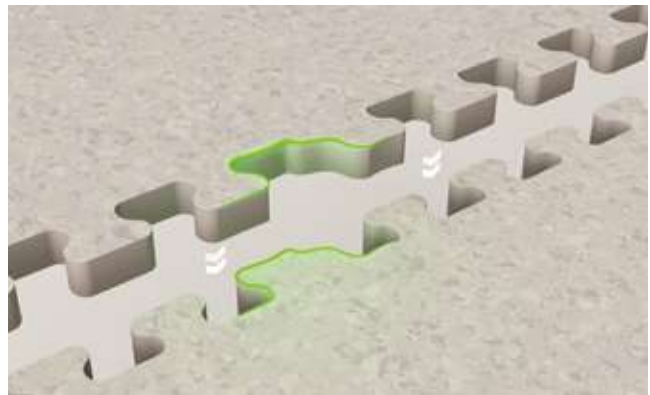


**GTI® Max
Cleantech**
to be welded for
watertightness
600×600 mm



Strong, Where It Matters

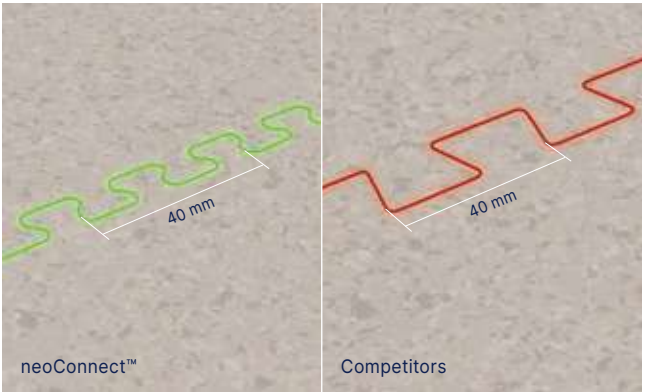
Ultra-tight tile connection reduces corner stress
Brick-bond installation makes corner even stronger



Connect Right, Every Time

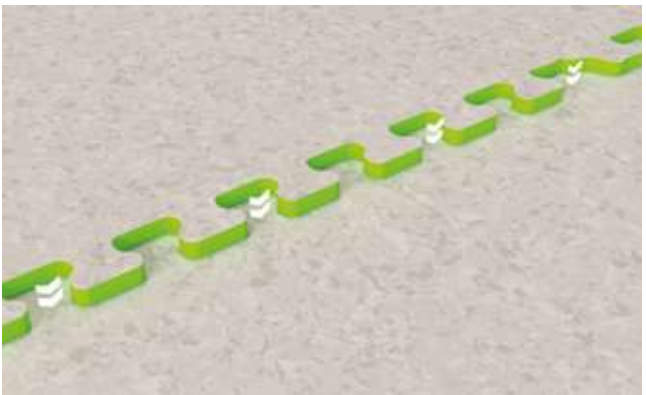
Guided pins secure correct installation

*vs. market alternatives
Refer to installation guidelines on gerflor.com



More Grip, More Strength

+30% stronger* with more connection points



Minimum Effort, Maximum Speed

20% less fitting effort with new rounded dovetail shape*

Safety First, Better Comfort

-  **-15% vibration impact***
-  **-38% knee pressure**
during ground-level tasks*
-  **+20% perceived walking comfort***
-  **8dB rolling-noise reduction**
vs ceramic
-  **Shock absorption**
No damage from falling objects
-  **Zoning by logos & colours**
Safer environments

Your Floor, Your Way

-  **Seamless all-over design**
with invisible dovetails
-  **Custom colours**
for full personalization
(MOQ: 2300 sqm)
-  **Mix & match**
Tiles to combine
with other Gerflor products
(Creation MegaClic, Design Tile,
Wall protection)

*Biomechanical study GTI® Max vs. hard floors
(ceramic, epoxy, concrete)



We Care, We Act

-  **Recyclable**
through the Gerflor Second life
recycling program
-  **Lowest carbon footprint**
in its category
EPD available
-  **50% recycled content**
79% recycled and mineral content



Complementary finishes & tools



PVC Ramp
colours: Lead, Linen
code: 0500



Aluminium Ramp
code: 0505 & 1513 (Corner)



Entrance mat
Aravis Slim
Code: 43960001



Anti Bounce Mallet
Code: E6560002



Welding Rods
for GTI® zoning &
Cleantech version

Learn more
about our new
GTI® Tiles →

GTI[®] Max

The renovation solution
for high traffic environments

New Patented Interlocking System

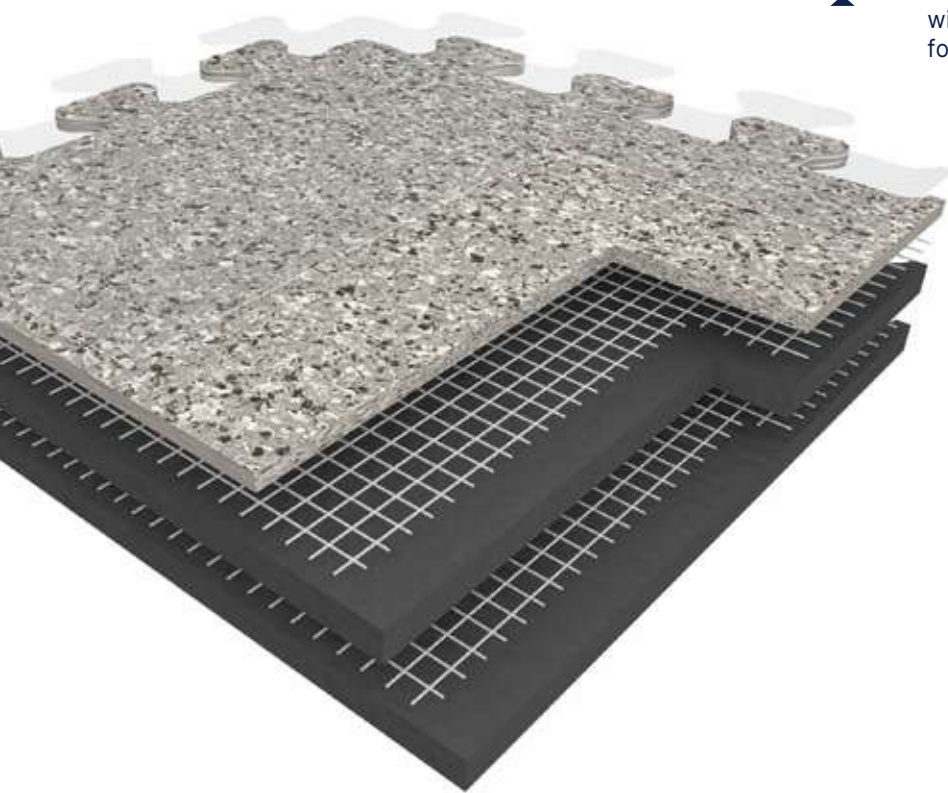
 **Adhesive free installation**
Easy to install, to reuse, or recycle

neoConnect[™]
New Patented Interlocking System.
Only by Gerflor

 **New rounded dovetails - 28 by side**
Strength, discretion & easy interlocking

 **Guided pins**
Secure correct installation

 **New corner geometry**
Enables new functionalities such as brick bond installation



High-Performance Surface

 **Easy cleaning with PUR+**
surface treatment

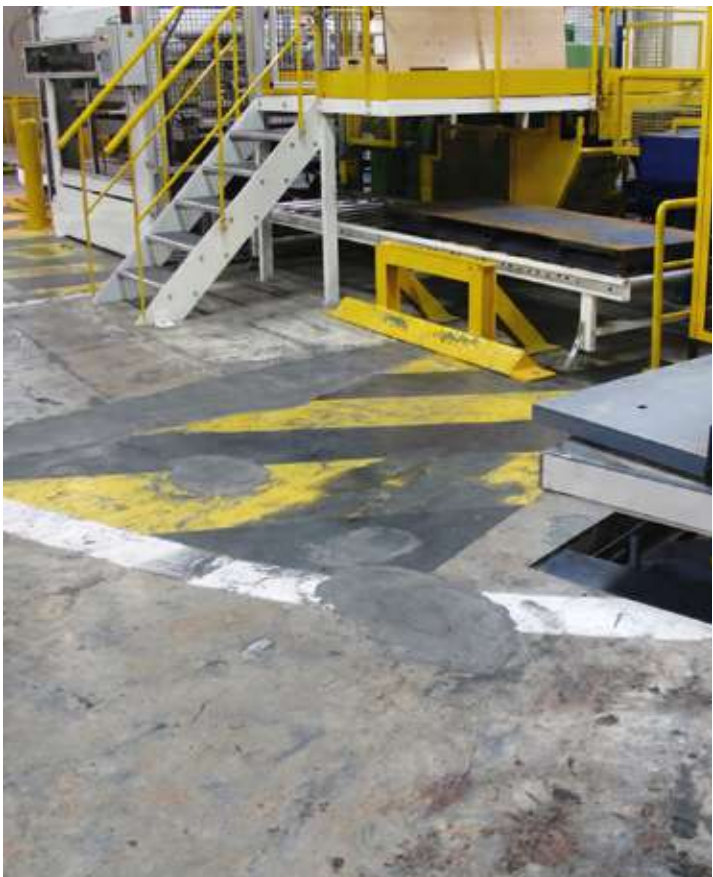
 **R10 slip resistance**
for confident grip

 **Stylish & Masking**
Inlaid design for long lasting look

High-Density Power Core

 **Exceptional dimensional stability**
Double high density glass fiber grids ensuring exceptional dimensional stability (<0.1%)

 **Maximum Performance**
2mm wear layer pressed under 3000 t with a low-abrasion polymer formulation for maximum durability



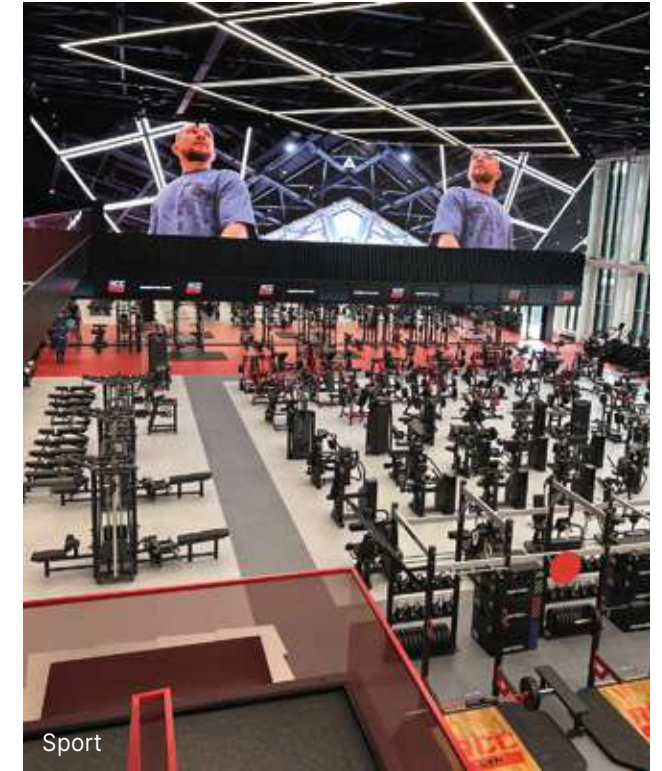
Before



After



The renovation solution for all projects



Install Fast, Keep Operating



Renovate with zero downtime

Install adhesive free directly over damaged, irregular, or humid subfloors (ceramic, concrete, resin) with minimal preparation.

- No operation disruption
 - Dust-free
 - No need to move equipment
- immediate use after installation



vs



Ceramic
Requires complete removal of the existing floor and extensive subfloor preparation. Dusty operations.

Resin
Demands multiple layers, long curing times, and perfect subfloor conditions.



Reduced installation time by 75% vs ceramic

- Adhesive free
→ no skilled labor required
- No curing time
→ immediate use after installation

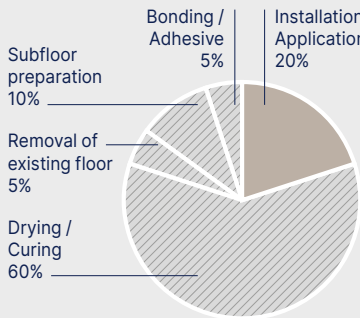


**1 day / 8 hours for 300 sqm
2 person crew**

vs

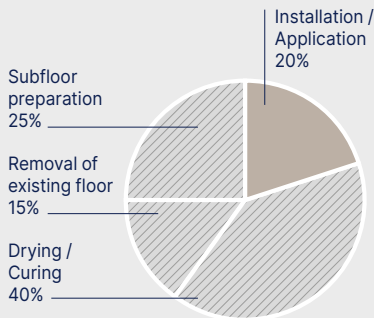


Ceramic
Heavy, and labor-intensive.



Ceramic
4 days for 300 sqm

Resin
Skilled labor required, and curing time needed.



Resin
6 days for 300 sqm

Works Hard, Lasts Longer



Rolling loads compatible



Featuring a double fiber glass grid, and new connecting system (neoConnect™) delivers superior durability and performance in the most demanding environments.

→ up to 8 t* (rubber wheels) /
4 t (hard wheels)

Same resistance as ceramic and epoxy



Easy tile replacement

GTI® is an adhesive-free interlocking floor covering that delivers long-term performance with minimal maintenance demands.

→ Local damage? Individual tiles can be replaced in minutes, with no impact on operations.

vs



Require activity shutdown, removal, and curing time.



Resistant to chemical products, tested in accordance with ISO 2812-1

*Refer to installation guidelines on [gerflor.com](https://www.gerflor.com)

Your Floor, Your Way

Tiles to combine with other Gerflor products

(Creation MegaClic, Design Tile, Wall protection...)



Creation MegaClic
Rapolano Light Beige

Mix & match



GTI® Max Piton



vs



Ceramic Resin

- Only sharp, straight zoning with ceramic.
- Ceramic have heavy grout lines and visible seams.
- No rounded shapes with ceramic.
- No zoning with resin.



Seamless all-over design with invisible dovetails



Custom colours & logos for full personalization

(moq: 2300 sqm)



Safety First, Better Comfort



30%

of days away from work are due to injuries and illnesses involving musculoskeletal disorders in the US manufacturing industry (Bureau of Labor & Statistics USA, 2018)

Comparative Biomechanical study GTI® Tiles vs “Hard Floors”



The muscular efforts



Shocks and vibrations



Perceived comfort

10%

Reduction of muscle load*

3%

Reduction of the steps frequency*

15%

Reduction of shocks and vibrations on the body when walking*

7,5%

Reduction of stress when walking (pressure and muscle activation)

15%

Reduction of perceived fatigue when walking*

20%

Improvement in perceived comfort when walking*



Reduction of pressure on the knee when kneel down

38%

Reduction of pressure knees on the ground

vs



Ceramic Resin

Hard floors don't absorb impact, no shock absorption.



LSM IGR Institut für Gesundheit und Ergonomie





17%

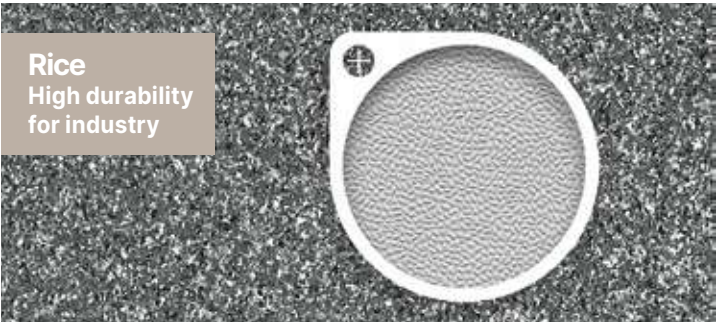
of work-related accidents are related to slips, trips and falls (Works Accident Fund, Belgium)

GTI® is a resilient floor that protects people

Two R10 embossing options for slip resistance:

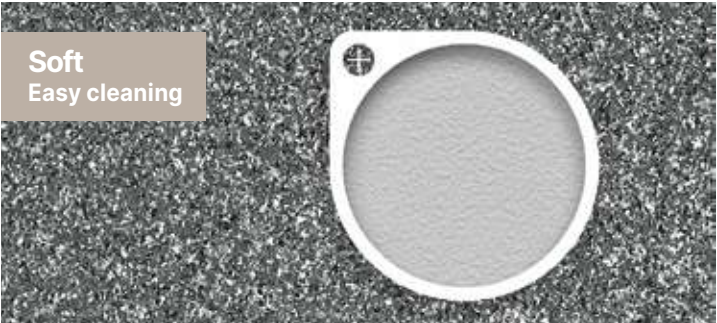
Rice

High durability for industry



Soft

Easy cleaning



Lower injury risk
Up to 4x safer than ceramic floors in head-impact tests (EN 1177)

vs



Ceramic Resin

Offer limited slip resistance and higher injury risk.

Safety First, Better Comfort



50%

of employees say that ergonomic workspaces would help them to be more productive.
(Staples Business Resource, USA)



Zoning by colours & logos

Safer environments

GTI® Max delivers a complete flooring experience with integrated logos, directional signage, and Uni-Color zoning, enhancing wayfinding and creating clearly organized safer spaces.

Uni-Color Zoning

→ Clear visual guidance that reinforces safety and efficiency



- **Blue:** Healthcare areas – clean and calming
- **Yellow:** Pedestrian paths – highly visible guidance
- **Red:** Emergency areas – bold and unmistakable
- **Green:** Forklift routes – safe and efficient traffic flow

Integrated Markings

→ Durable, long-lasting markings integrated into the floor, far more resistant than stickers.



Shock absorption

No damage from falling objects

GTI® Max is a high-performance resilient floor that absorbs impacts, protecting equipment and preventing glass breakage.



vs



Ceramic Resin

- Hard surfaces that shatter glass on contact.
- No integrated branding or logos.



Noise reduction

GTI® Max enhances the environment for workers, customers or visitors.

Its resilient and seamless surface offer a quieter experience as well as a superior walking comfort.

Key benefits

- Improves employee and customer well-being
→ Less stress and irritability, better productivity.
- Protects employees
→ Noise reduction limits accident risks.

vs



Ceramic Resin

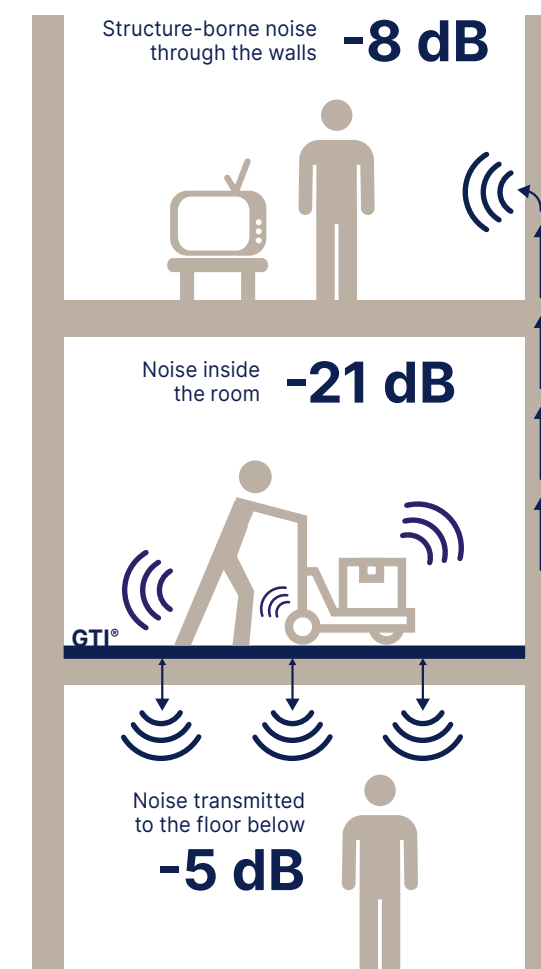
Ceramic

Noisy, jointed, and uncomfortable.

Resin

Hard and noisy underfoot.

Noise reduction vs ceramic



Complementary Finishes & Tool

Entrance mat Aravis Slim

- Preserves cleanliness and quality of your building.
- Withstands mechanical traffic.
- Full kit ready-to-lay including the mat, the frame and fastenings.
- 100% looselay system (no adhesives or screws).
- Easy maintenance.



code: 43960001
Same thickness as GTI® MAX / GTI® PURE tiles.

Anti-Bounce Mallet

Easy interlocking.



code: E6560002

PVC & Aluminium ramps

- Adapted to high mechanical traffic (manual pallet trucks and forklift trucks).
- Perfect GTI® zone finishing.

PVC Ramp

- Preadhesive: easy to install & no floor damage
- 100% flexible PVC: no crack, no scratch, floor defaults absorption



colours: Lead, Linen
code: 0500

Aluminium Ramp



code: 0505

Aluminium Corner

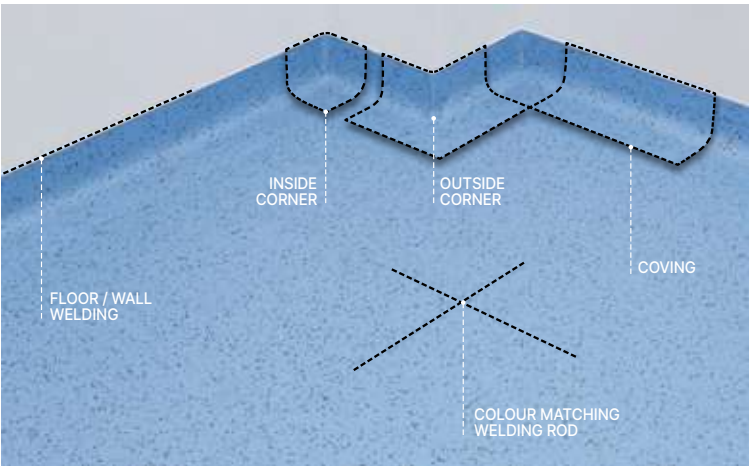


code: 1513

GTI® Max Cleantech

Watertight system

600x600 mm tiles
to be welded for watertightness



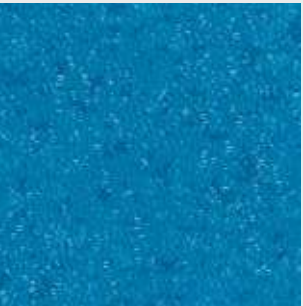
GTI® Max Emboss & Welding rod

Code	Color	Emboss	Welding rod CR50
0230	Blue	Rice	H009 2711
0231	Yellow	Rice	H009 6211
0232	Red	Rice	H009 0085
0233	Green	Rice	H009 6512
0234	Clear Grey	Rice	H009 0586
0235	Dark Grey	Rice	H009 0222
0236	Black	Rice	H009 0054
0249	Carbon	Rice	H009 0100
0252	Titanium	Rice	H009 0433
0253	Aluminium	Rice	H009 0435
0255	Saphir	Rice	H009 0102
0264	Ponente	Rice	H009 0252
0265	Maestrale	Rice	H009 0618
0266	Peler	Rice	H009 0743
2249	Stromboli	Soft	H009 0100
2266	Vesuvio	Soft	H009 0743
2264	Piton	Soft	H009 0252
2267	Fuji	Soft	H009 0018
2265	Merapi	Soft	H009 0618
2260	Toba	Soft	H009 2252
2263	Tambora	Soft	H009 0252
2268	Nevado	Soft	H009 2996
2298	Fuego	Soft	H009 2835
2295	Pacaya	Soft	H009 2909
2296	Colima	Soft	H009 2232
2297	Osorno	Soft	H009 0039

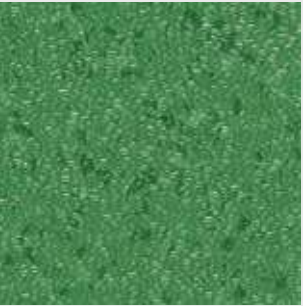
GTI® Max

Rice emboss

ZONING



0230 - Blue
NCS: 4050-R90B / LRV: 14.8



0233 - Green
NCS: 4040-G20Y / LRV: 16.9



0231 - Yellow
NCS: 1060-Y20R / LRV: 49.9

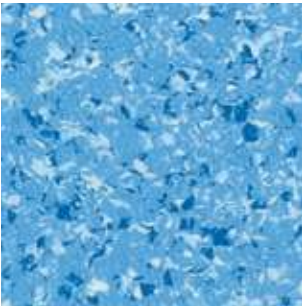
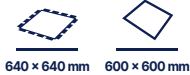


0232 - Red
NCS: 2570-Y90R / LRV: 11.2



GTI® Max

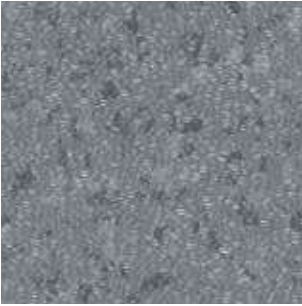
Rice emboss



0255 - Saphir
NCS: 2050-R90B / LRV: 32.0



0234 - Clear Grey
NCS: 4502-B / LRV: 30.2



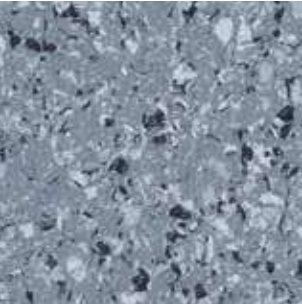
0235 - Dark Grey
NCS: 6502-B / LRV: 15.8



0236 - Black
NCS: 9000-N / LRV: 5.2



0253 - Aluminium
NCS: 3010-R80B / LRV: 36.0

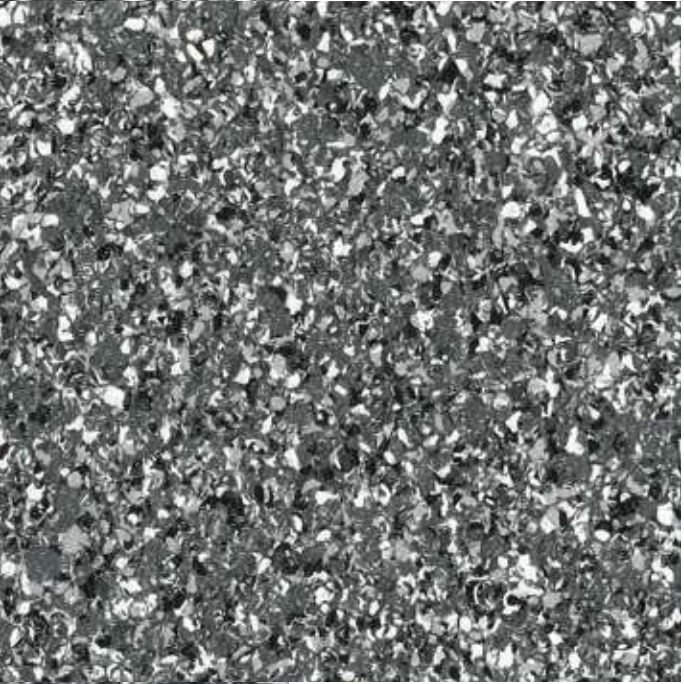


0252 - Titanium
NCS: 5010-R90B / LRV: 20.2

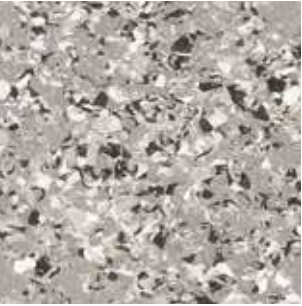
◐ Masking effect + ◑ Masking effect ++



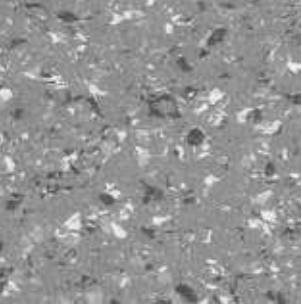
0265 - Maestrale
NCS: 2502-Y / LRV: 47.1



0249 - Carbon
NCS: 7500-N / LRV: 16.1



0264 - Ponente
NCS: 4502-R / LRV: 37.4



0266 - Peler
NCS: 6000-N / LRV: 20.3

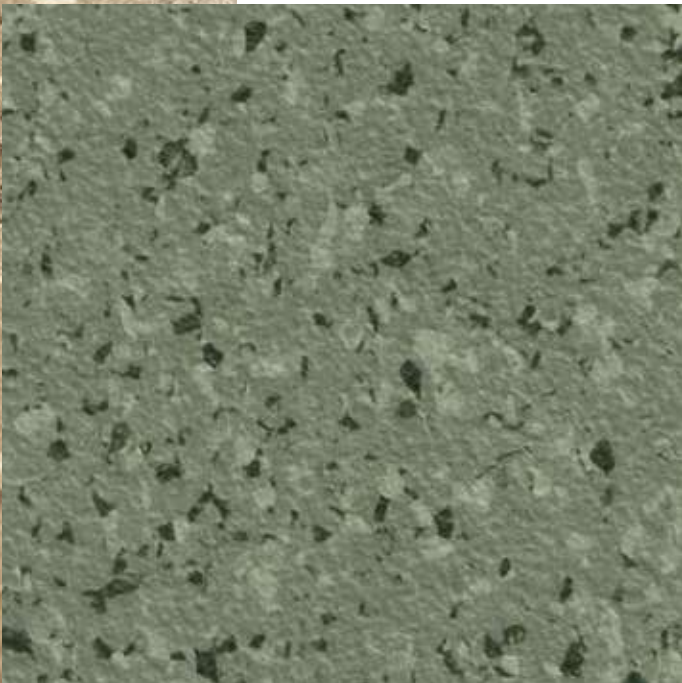


GTI® Max

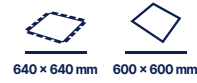
Soft emboss



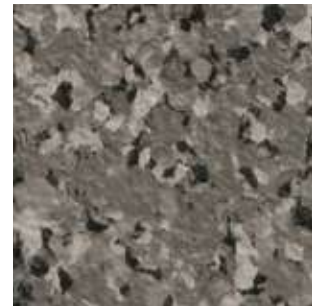
2298 - Fuego
NCS: 3020-Y30R / LRV: 37.5



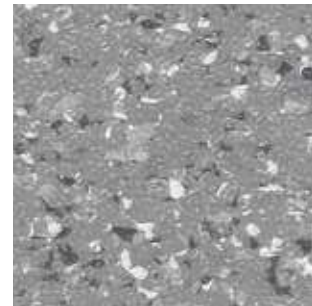
2295 - Pacaya
NCS: 5010-G50Y / LRV: 23.2



2267 - Fuji
NCS: 4005-Y80R / LRV: 33.6



2296 - Colima
NCS: 7005-Y20R / LRV: 15.9



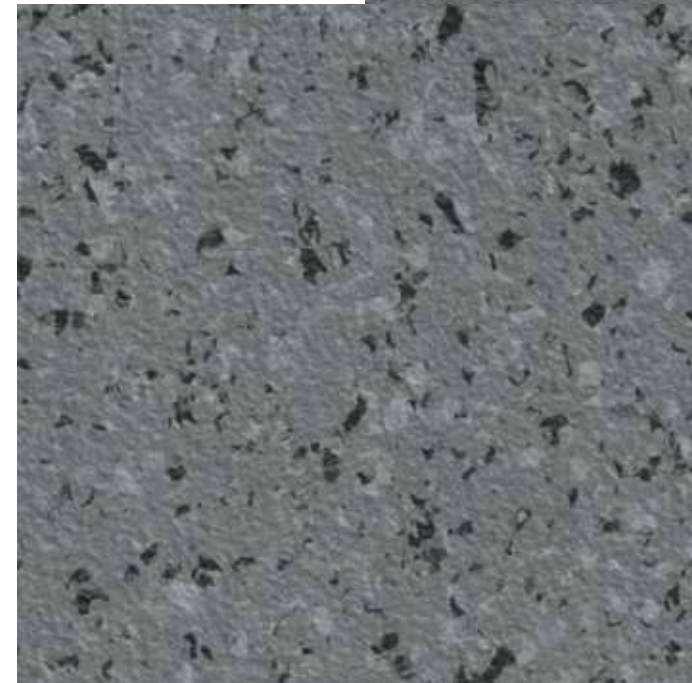
2266 - Vesuvio
NCS: 6000-N / LRV: 20.3



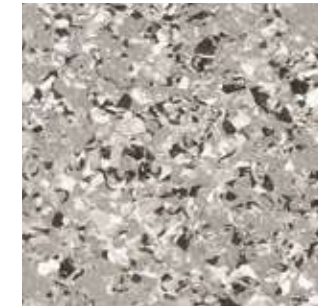
2249 - Stromboli
NCS: 7500-N / LRV: 16.1



2263 - Tambora
NCS: 3502-Y / LRV: 31.0



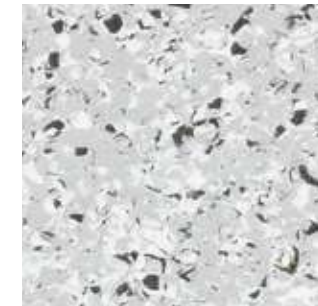
2297 - Osorno
NCS: 5502-B / LRV: 16.7



2264 - Piton
NCS: 4502-R / LRV: 37.4



2265 - Merapi
NCS: 2502-Y / LRV: 47.1



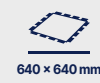
2268 - Nevado
NCS: 2500-N / LRV: 54.6



2260 - Toba
NCS: 8502-B / LRV: 7.8

GTI® Pure

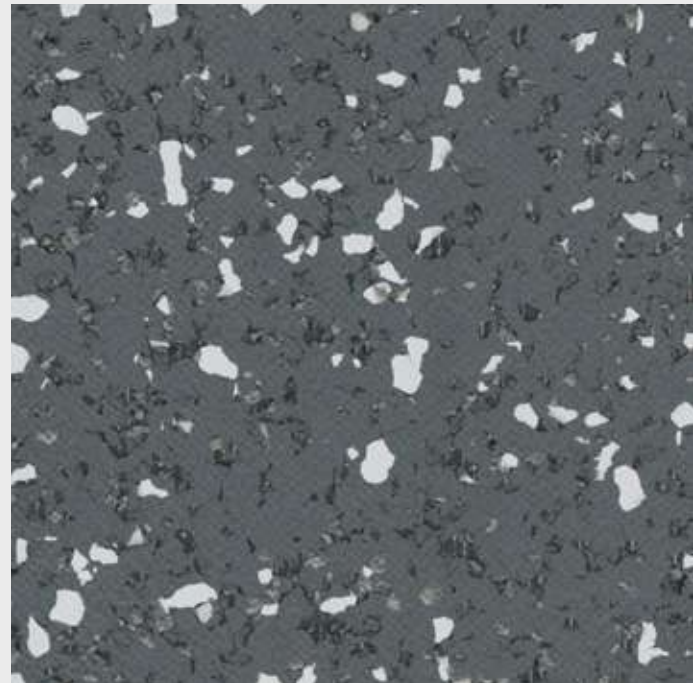
Soft emboss



TERRAZZO ▾



2743 - Central Park
NCS: 2005-Y30R / LRV: 52.3



2741 - Brooklyn
NCS: 7502-B / LRV: 14.9

◐ Masking effect + ● Masking effect ++



* Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions)

Description / Beschreibung / Beschrijving / Descripción / Descrição / Descrizione / Beskrivning / Beskrivelse				
Total Thickness / Gesamtdicke / Totale dikte / Épaisseur totale / Espesor total / Espessura total / Spessore totale / Total tjocklek / Total tykkelse	EN ISO 24346	mm	6	6
Thickness of the wearlayer / Dicke der Nutzschicht / Dikte van de slijtlaag / Épaisseur couche d'usure / Espesor capa de uso / Espessura camada de desgaste / Spessore strato di usura / Sliitskikt tjocklek / Tykkelse sliresjikt	EN ISO 24340	mm	2	1
Weight / Flächengewicht / Gewicht / Poids / Peso / Peso / Vikt / Vekt	EN ISO 23997	g/m²	9365	8930
Size / Format / Afmetingen / Format / Dimensiones / Dimensões / Dimensione / Storlek / Størrelse	EN ISO 24342	mm	640 × 640 neoConnect™ / 600 × 600 Cleantech ⁽¹⁾ (without dovetail)	640 × 640 neoConnect™
Phthalate free / Sans phtalates	-	-	OK	OK
Classification / Klassifikation / Classificatie / Classification / Clasificaciones / Classificações / Classificazioni / Klassificering / Klassifisering				
Norm/Product Specification / Produktnorm / Technische eigenschappen / Norme/Spécification produit / Normas / Normas / Norma prodotto / Norm/ Produktspezifikation / Norm	-	-	EN ISO 10582 [EN 649]	EN ISO 10582
European Classification / Europäische Klassifizierung / Europese classificatie / Classement européen / Classificaciã europeia / Classificação Europeia / Europea / Europaklass / Europaklasse	EN ISO 10874	class	34-43	34-43
Locaux UPEC	-	-	Locaux U4P4S E2C2	-
			AT n° 12/14-1673_V4 (neoConnect™)	-
Fire Rating / Brandverhalten / Brand classificatie / Classement Feu / Fuego / Fogo / Reazione al fuoco / Brandklassificering / Brandklassifisering	EN 13501-1	class	Bfl-s1	Bfl-s1
Static Electrical Propensity / Begehauladung / Elektrische eigenschappen / Potentiel de charge / Comportamiento electrostático / Comportamento electrostático / Resistenza elettrica / Elektrisk oppladning / Elektrostatisk oppladning	EN 1815	kV	< 2	< 2
Slip Resistance Wet / Rutschhemmung / Anti-slip / Glissance humide / Deslizamiento húmedo / Escorregamento húmido / Scivolosità umida / Friktion / Friksjon, våt	EN 16165 app.B (DIN 51130)	class	R10	R10
Performances / Technische Eigenschaften / Testresultaat / Performance / Cualidades Técnicas / Performances / Caratteristiche Tecniche / Testvärden / Testverdiar				
Wear Resistance / Verschleißverhalten / Slijtvastheid / Résistance à l'usure / Abrasión / Abrasão / Resistenza all'abrasione / Slitagemotstånd / Slitestyrke	EN 660.2	mm³	≤ 2	≤ 2
Type Binder content / Bindemittelgehalt / Teneur en agent liant / Contenido en ligante / Conteúdo em ligante / Bindemedelsinnehåll / Bindemiddel innhold	EN ISO 10582	type	I	I
Dimensional Stability / Maßstabilität / Maatvastheid / Stabilité dimensionnelle / Estabilidad dimensional / Estabilidade dimensional / Stabilità dimensionale / Dimensjonsstabilitet / Dimensjonsstabilitet	EN ISO 23999	%	≤ 0,15	≤ 0,15
Residual Indentation / Resteindruck / Indrukbelasting / Poinçonnement statique rémanent / Punzonamiento / Punçoamento / Impronta / Intrycksbeständighet / Intrykksfasthet (measured value)	EN ISO 24343-1	mm	≤ 0,10	≤ 0,10
Castor chair test / Stuhlrollenbeanspruchung / Rolweerstand bureaustoelen / Essai de la chaise à roulettes / Determinación del efecto de una silla con ruedas / Resistência a cadeiras de rodas / Resistenza al passaggio di sed / Tåligghet mot rullande stolshjul / Rullende stolhjul (Type W)	ISO 4918	-	OK	OK
Shore hardness / Dureté shore D	EN ISO 868	H ₀	≥ 50	≥ 50
Shifting resistance / Ripage R2	CAHIER CSTB 3562	N/mm²	≥ 30	≥ 30
Thermal Conductivity / Wärmeleitfähigkeit / Thermische weerstand / Conductivité thermique / Conductividad térmica / Contutividade térmica / Resistenza termica / Värmeledningsmotstånd / Varmemotstand	EN ISO 10456	W(m.k)	0,25	0,25
Colour Fastness / Lichtechtheit / Lichtechtheid / Solidité lumière / Resistencia a la luz / Estabilidade das cores / Solidità alla luce / Färgbeständighet / Fargebestandighet	EN 20 105 - B02	degree	≥ 6	≥ 6
Impact Sound insulation / Trittschallverbesserungsmaß / Isolation acoustique bruits de chocs / Geluidsisolatie / Acústica / Isolamento acústico	EN 717-2	dB	6	6
Walking noise / Raumschall / Sonorité à la marche / Loopgeluid / Rumore al calpestio / Sonoridad en la pisada / Sonoridade ao andar	NF S 31-074	dB	79 (Class C)	79 (Class C)
Surface Treatment / Oberflächenvergütung / Oppervlaktebehandling / Traitement de surface / Tratamiento de superficie / Tratamento de superficie / Trattamento di superficie / Ytbehandling / Overflatebehandling	-	-	PUR+	PUR+
Chemical Products Resistance / Verhalten gegenüber Chemikalien / Chemische bestendigheid / Résistance aux produits chimiques / Resistencia a los productos químicos / Resistência aos produtos químicos / Resistenza ai prodotti chimici / Kemikaliebestandighet / Kjemikaliebestandighet	EN ISO 26987	-	OK / Beständig gegenüber nicht färbenden alkoholhaltigen Handdesinfektionsmitteln, Haushaltschemikalien und verdünnten Säuren und Laugen bei kurzzeitiger Einwirkung	
Environment / Environnement				
Recycled content / Contenu recyclé	-	%	50	60
Recyclability / Recyclabilité	-	-	yes (through Gerflor 2 nd life recycling program) / oui	
EPD / FDES	-	-	Available / Disponible	Available / Disponible
Health / Santé				
TVOC after 28 days / TVOC (28 Tage) / TVOC (28 dagen) / TVOC après 28 jours / TVOC (28 dias) / TVOC (28 dias) / TVOC (28 giorni) / TVOC (28 dagar) / TVOC (28 dager)	ISO 16000-6	µg/m³	< 10	< 10
Certification / Zertifikat / Certification / Certificado / Certificação / Certifikat / Sertifisering	-	-	Floorscore®	Floorscore®
CE Marking / CE Kennzeichnung / Eg_conformiteitsmerk / Marquage CE / Marca De Conformidad CE / Marca De Conformidade CE / Marcatura CE Di Conformita / CE-Märkning / CE Marking				
CE	EN 14041	-		

[1] Available upon request / Auf Anfrage / Disponible sur demande

IMPORTANT: The information contained in this document is valid from 01/09/2026 and is subject to change at any time without notice. In the context of constantly changing technology, our customers are responsible, prior to any use, for checking with us that this document is the version in force.

IMPORTANT: Les informations contenues dans ce document sont valables à compter du: 01/09/2026 et susceptibles d'être modifiées à tout moment et sans préavis. L'évolution de la technique étant permanente, il appartient à notre clientèle avant toute mise en œuvre, de vérifier auprès de nos services que le présent document est bien celui en vigueur.

WICHTIG: Die in diesem Dokument enthaltenen Informationen sind gültig ab 01/09/2026 und können jederzeit ohne vorherige Ankündigung geändert werden. Im Rahmen der sich ständig verändernden Technologie sind daher unsere Kunden dafür verantwortlich, vor jedem Gebrauch mit Gerflor zu prüfen, ob dieses Dokument die geltende Version ist.

we care / we act our commitments for 2030

climate

-30% CO₂

scopes 1, 2, 3

in tons eq. CO₂ vs 2019 Science Based Targets⁽¹⁾

resources

75%

biobased, mineral and recycled content⁽²⁾

30%

recycled content⁽³⁾

circularity

65 000 tons

annual volume recycled⁽⁴⁾

45%

looselay⁽⁵⁾

health & well-being

100%

products better than Indoor Air Quality standards⁽⁶⁾

95%

sales covered by EPD⁽⁷⁾

people

30%

women⁽⁸⁾

40%

internal mobility⁽⁹⁾

Towards 0

accident⁽¹⁰⁾

More details: 1. Scopes 1, 2 & 3, in absolute value, market-based. Trajectory approved by SBTi (Science Based Targets Initiative). 2. Origin of raw materials for the entire Floor & Wall portfolio, on average, by weight; including 15% virgin salt, a primary element in vinyl manufacturing. Compared to 71% in 2024. 3. Average content in the Floor & Wall vinyl portfolio, by weight. Compared to 21% in 2024. 4. Recycled in our factories and recycling units. Compared to 59 040 tons in 2024. 5. % of Floor activity with non-glued products, easy to remove, easy to re-use. Compared to 40% in 2024. 6. 100% of vinyl and linoleum sold to the building market below 100 micrograms /m³ (TVOC 28 days). 7. % of Floor & Wall activity covered by Environmental Product Declarations (EPD). Compared to 44% in 2024. 8. % women in our global workforce and among our managers. Compared to respectively 26% and 27% in 2024. 9. % job openings filled with internal hires worldwide. Compared to 25% in 2024. 10. Towards 0 accident: Lost time accident per million hours worked: below 3 vs 8,9 in 2024, for Gerflor employees worldwide.

