

#### **Design Tile** The interlocking tile for fast renovation



# **Design Tile**

Ceramic tile look

**Adhesive free** 

Sound reduction

**Sleep resistance** 

**Easy cleaning** 

\* Conditions specified in installation guidelines

**Renovation over ceramic** 

**Rolling traffic compliant\*** 

\**\$** 50

X

### the interlocking tile for fast renovation



# **Renovation solution**

for high traffic applications



Restaurants







Hotels

#### we care / we act



Recycling Recyclable Up to 80% recycled content



**Indoor Air Quality** TVOC < 100 micrograms / m<sup>3</sup> No Formaldehyde

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



Do not forget Access, Corners, profiles & tools

Diminishing profile - 2m Code: 0490



**Entrance mat** Esplanade 9000 Code: 1700



**Anti Bounce Mallet** Code: 5951

**PVC Ramp** 





**Retail Shops** 



**Supermarkets** 



**Public Buildings** 



Schools

REACH

Reach 100% REACH compliant Phthalate Free (except recycled content) FREE of heavy metals FREE of solvent

# Design Tile 614 × 614 mm



1696 Acero Light Light grey grout



1698 Marmetta Beige Brown grout



1697 Acero Beige Light grey grout





1695 Manhattan Cloud Light grey grout



1693 Manhattan Grey Dark grey grout



1692 Manhattan Storm Light grey grout

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1694 Manhattan Dust Light grey grout



1699 Luberon Grey Light grey grout



## Design Tile 457 × 457 mm <>



1550 Vintage Maple



1551 Vintage Sand
Brown grout



1552 Vintage Ash Light grey grout



1548 Limestone Light grey grout



1555 Sandstone Light grey grout



1553 Terrazzo Cream Dark grey grout



1554 Terrazzo Grey Dark grey grout



1549 Polished Concrete Light grey grout



1545 Clay Dark grey grout



1546 Granite
Dark grey grout



1547 Volcano Black grout





1544 Shalestone
Dark grey grout

### Combine Design tile with GTI Max tiles & Creation 70 Clic planks!





## Notes

## **Design Tile**

		Design Tile
EN ISO 24346	mm	7.8
EN ISO 24340	mm	0.70
EN ISO 23997	g/m²	12 000
EN ISO 24342	mm	457 × 457 / 614 × 614
-	-	457×457 format : 5 / 1.04 m² 614 ×614 format : 3 / 1.13 m²
-	-	EN ISO 10582
EN ISO 10874	Class	34-43
EN 13501-1	Class	Bfl-s1
EN 1815	kV	< 2
EN 16165 app.B (DIN 51 130)	Class	R10
EN 660.2	mm <sup>3</sup>	≤ 2.0
-	group	Т
ISO 10582	group	I
EN ISO 23999	mm	≤1
EN ISO 23999	%	≤ 0.15
EN ISO 24343-1	mm	≤ 0.05
ISO 4918	-	OK
EN ISO 868	H <sub>o</sub>	> 60
EN ISO 10456	W/(m.k)	0.25
EN 20 105 - B02	degree	≥ 6
-	-	PUR+
EN ISO 26987	-	OK
ISO 16000-6 m	nicrograms/m <sup>3</sup>	<100
EN 14041		
	EN ISO 24340 EN ISO 23997 EN ISO 24342 - EN ISO 24342 - EN ISO 10874 EN 13501-1 EN 1815 EN 16165 app.B (DIN 51 130) EN 660.2 - ISO 10582 EN ISO 23999 EN ISO 24343-1 ISO 4918 EN ISO 24343-1 ISO 4918 EN ISO 26987 - EN ISO 26987	EN ISO 24340       mm         EN ISO 23997       g/m²         EN ISO 24342       mm         -       -         -       -         EN ISO 10874       Class         EN 13501-1       Class         EN 13501-1       Class         EN 1815       kV         EN 16165 app.B (DIN 51 130)       Class         EN 660.2       mm³         -       group         ISO 10582       group         EN ISO 23999       mm         EN ISO 24343-1       mm         ISO 4918       -         EN ISO 10456       W/(m.k)         EN ISO 26987       -         ISO 16000-6       micrograms/m³

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

The information contained in this document is valid from 01/06/2025 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.

Rubber leaves indelible stains on vinyl floorings: do not use mats with rubber backing and replace tubular furniture feet with those made of PVC or polyamide. Place mats of sufficient length at entrances to reduce outside sources of dirt.

#### We care / We act our commitments for 2030



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 70% 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 59.40 tors in 2024. 5. % of Floor activity with non-glued products, easy to renve, easy to re-use. Compared to 40% in 2024. 6. 100% of viryl and linelourn sold to the building market below 100 micrograms /m<sup>2</sup> (TVOC 28 days). 7. % of Floor & Wall activity covered by Environmental Product Declarations (EPD). Compared to 44% in 2024. 6. 100% women in our global workforce and among our managers. Compared to 24% in 2024. 9. % job openings filled with internal hires worldwide. Compared to 36% in 2024 (France). 10. Towards 0 accident: Lost Time Injury Frequency Rate(LTIFR) below 3 vs. 8,9 in 2024, for Gerflor employees worldwide.

