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Tiles & planks  
Senso Collection

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**Floor for the home**  
2025 Collection

**Gerflor®**



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Find us on social media:



# Gerflor Group

## continually moving forward

**To create**, manufacture & market innovative, design-led & eco-responsible solutions for flooring, walls & their finishes.

**To anticipate** the specific needs of the users, specifiers, installers & distributors around the world.

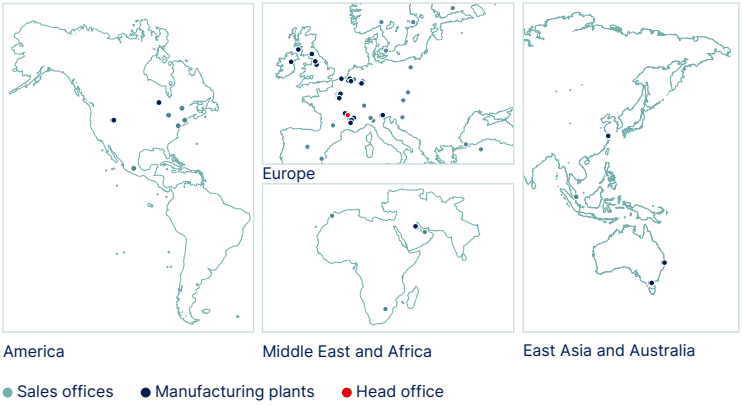
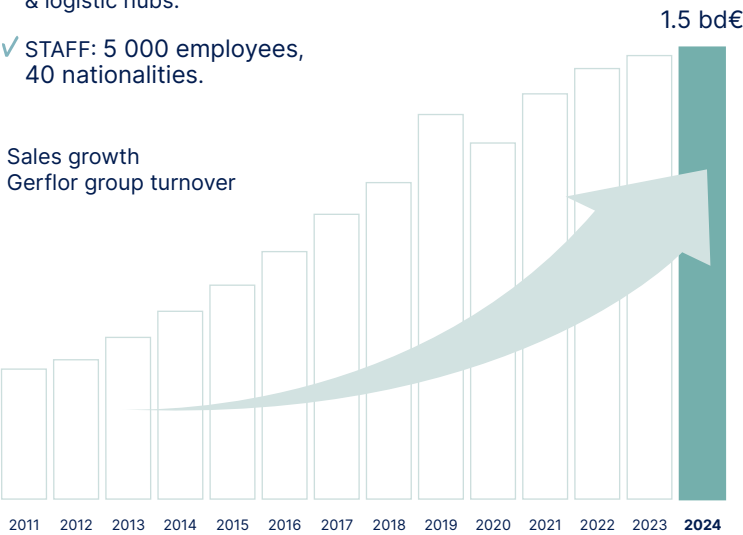
**To provide** competitiveness & success for all our customers.

### International Presence

& Proximity to our customers through:

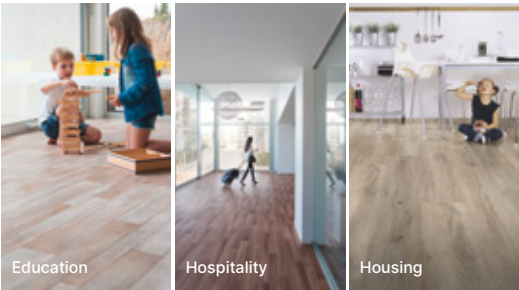
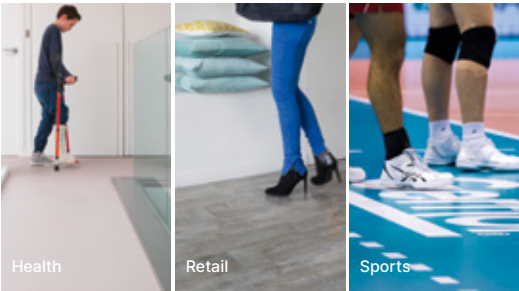
- ✓ 30 subsidiaries & a broad network of distributor partners.
- ✓ 24 production plants & logistic hubs.
- ✓ STAFF: 5 000 employees, 40 nationalities.

Sales growth  
Gerflor group turnover



### Industrial Expertise

in several fields



**Design**  
trendy & creativity

Our in-house Creation Studio brings product design originality & freshness.

**Decoration solutions**

Every year, Gerflor renews its collections and reates new designs.

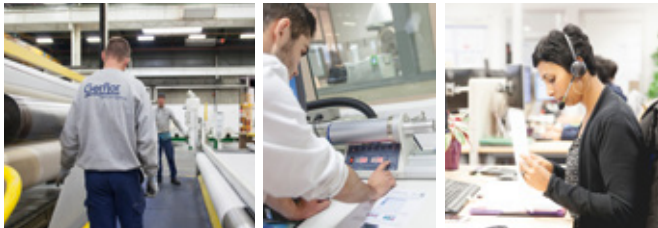
**Innovation**  
Gerflor spirit

3 Research & Development centers dedicated to product innovation.

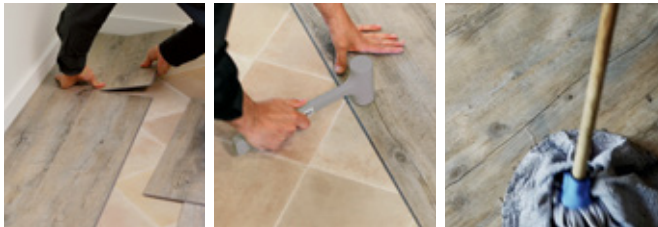
Innovation distinguishes between a leader and a follower.



**Expert**  
in vinyl tiles and planks since 1985



**Clever**  
Quick & easy to install and maintain



# Gerflor Group

continually moving forward

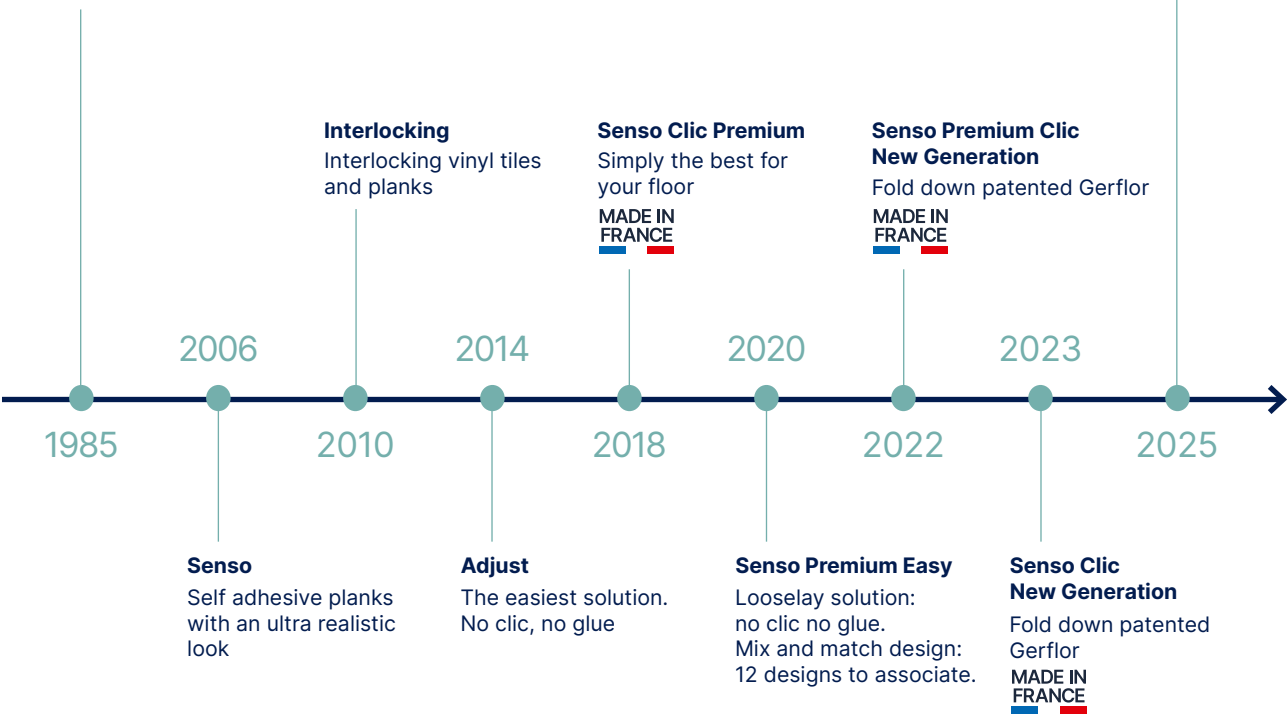
## Inventor innovation for the home



**Self-Adhesive Tiles**  
A revolutionary Peel'n Stick product:  
fast and easy to lay



**Senso Premium Rigid Acoustic & Senso Unik**



# Gerflor committed to people and the planet

Faced with the climate emergency, the Gerflor Group has set sustainable development as a strategic priority and is acting daily on 4 axes



## Carbon footprint

**25 years: this is the average lifespan of Gerflor floors.**  
Innovate to facilitate and optimize the cleaning of our floors (create high-performance surface treatments to reduce the carbon footprint of the product over its life cycle by limiting consumption of water, energy and cleaning agents).

**>70%**

**Gerflor floor components are of biosourced, mineral or recycled origin**

### OUR MAIN ECO-DESIGN CRITERIA:

- Material safety (REACH)
- Durability
- Recyclability
- Product lightening
- Recycled content
- Ease of maintenance
- Disassemblability
- Biosourced content



## Indoor air quality

### Low VOC emissions

- All our products conform to **Floorscore, AgBB, A+ (France) and M1 (Finlande)** standards.
- TVOC emissions after 28 days **< 100 µg/m³**.
- Gerflor looselay solutions (GFT rolls, tiles and snap-together planks): no glue required.



► VOC Free system



## Recycled Content

Our tiles and planks floors contain an average of 28% recycled material (production waste, installation waste, end-of-life products).

All our recycled content is controlled and compliant with the European REACH regulation. The integration of recycled materials does not degrade the quality or performance of the products.



## Gerflor is a French company with heart of production in France and Belgium

**82% of products sold in France are made in France**  
By working as much as possible locally, we reduce our carbon impact linked to transport.





Before

After

0954 - Columbia Pearl

# Interior designer

## Simulate your renovation project with Gerflor



Thanks to our real-time simulation tools, you can integrate our floors directly into the photo of your home and choose the ideal color. Let your creativity speak and visualize the result before even starting the renovation work.



# Gerflor Decoration trends

## Artefacto

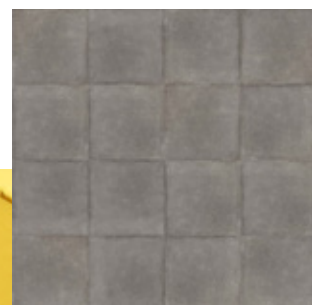
The Artefacto trend stands out with its bold geometric shapes and bright colors, creating a playful and surprising style. Inspired by the Memphis movement of the 80s, it favors originality and artistic expression. This revolutionary design, although sometimes considered too eccentric, will bring a touch of joy and retro nostalgia to your interior. The materials and textures used recall the spirit of liberation and creativity. Artefacto transforms flaws into qualities, offering a unique and captivating aesthetic.



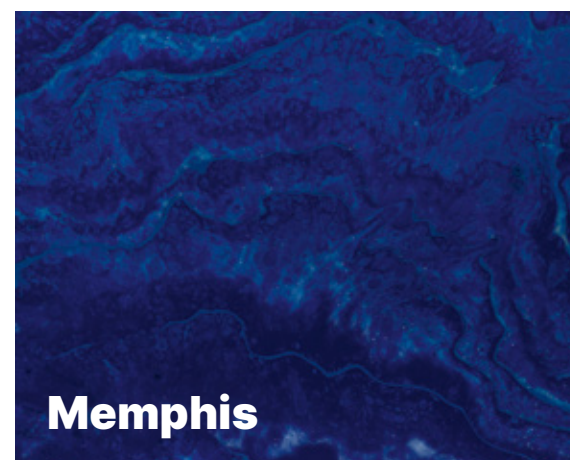
Nostalgia



## RETRO



Contrasting and GARISH colors



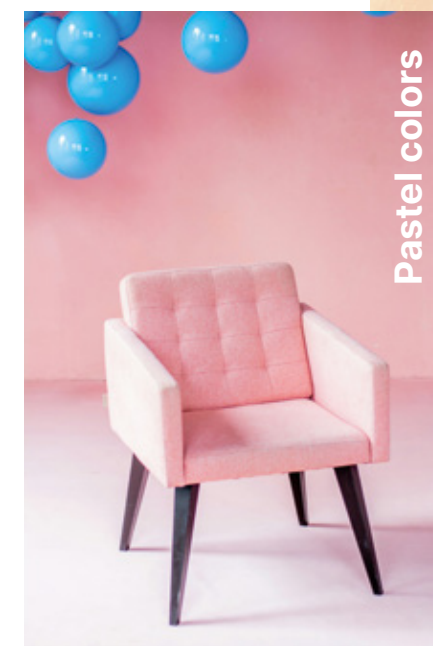
CLARITY  
DEPTH  
TRANSPARENCY

## Onirique

The Onirique trend in decoration is inspired by dreams and the exploration of the subconscious, creating a unique and poetic aesthetic. It uses pastel colors and plays on transparency to evoke celestial and marine landscapes, while contrasting with dark elements such as granite black. This artistic style, influenced by creators such as Fornasetti and Calatrava, offers a vast field of expression to the imagination. It combines softness and mysticism, transforming spaces into true works of art.



IMAGINARY



Fluid shapes



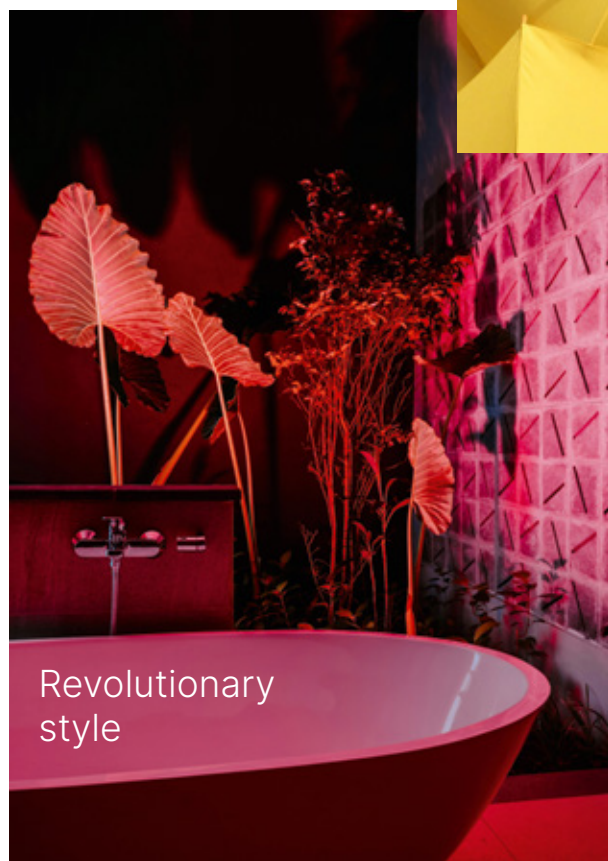
Dream  
Escape  
Pause

Soft textures

Authenticity



OUTLET



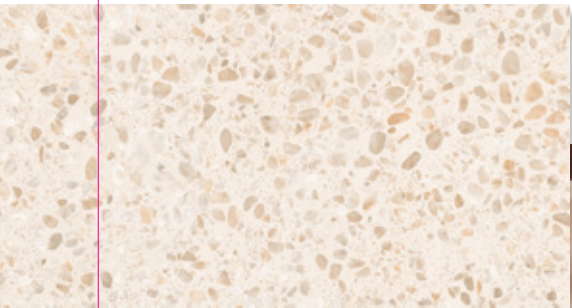
# Gerflor Decoration trends

## Terranova

The Terranova trend highlights the purity of raw materials such as clay, terracotta, wood and stone, inspired by the Japanese Wabi-Sabi concept. It values imperfection and the natural characteristics of materials, in contrast to modern and technological surfaces. This style advocates a return to nature and psycho-physical balance, in response to the pandemic and increasing digitalization. Terranova stands out for its authentic aesthetics and a palette of natural colors.



Raw clay



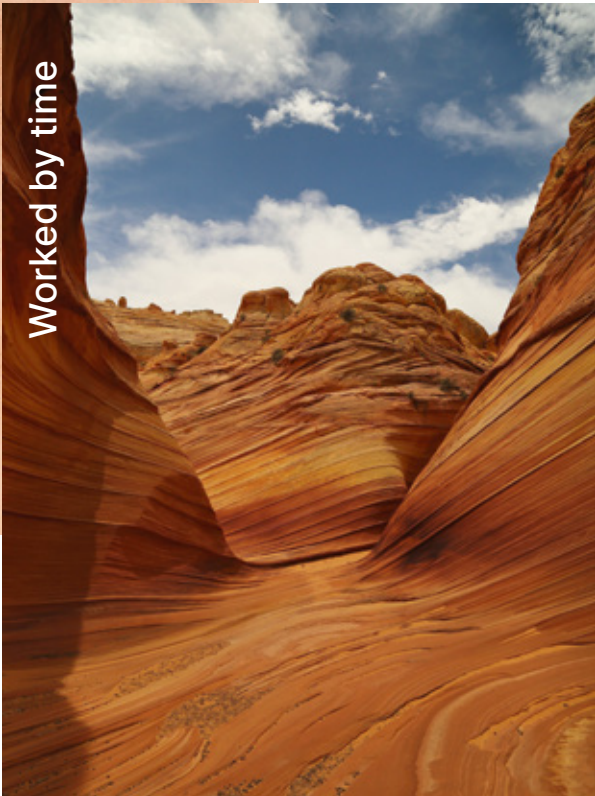
WABISABI



Purity



Wood Stone BAMBOO Linen



Worked by time

Imperfection

Erosion  
Usury

## Timeless

These are the best sellers! Why? Because these decors cross all trends and all years. They last despite your desire to change sofas, tables, chairs, etc., wall colors or decorative objects. These colors adapt to all atmospheres, for modern and classic interiors. It's a return to the essential and the timeless. This trend favors natural materials such as wood and stone, creating warm and authentic spaces. Neutral and soothing colors, such as beige and off-white, dominate this trend. The design emphasizes sustainability and simplicity, with clean lines and functional objects. Finally, the influence of the Scandinavian style is felt, bringing a touch of serenity and minimalism.



MARBLE



Timelessness

Essential

Travertine



Classic

Marquetry

# LVT solutions

## Gerflor 2025

Make the right choice!

|                                                                                     |                                                                                  | Interlocking                          |                                       |                                       |               | Looselay                              | Self Adhesive       |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------|---------------------------------------|---------------------|
|                                                                                     |                                                                                  | SENSO PREMIUM RIGID ACOUSTIC          | SENSO PREMIUM CLIC                    | SENSO CLIC                            | SENSO 20 LOCK | SENSO UNIK                            | SENSO SELF-ADHESIVE |
|    | Renovation                                                                       | ✓<br>If joints <8mm depth & 3mm width | ✓<br>if joints <5mm depth & 2mm width | ✓<br>if joints <5mm depth & 2mm width | ✗             | ✓<br>if joints <3mm depth & 1mm width | ✗                   |
|                                                                                     | Thickness (mm)                                                                   | 5.70                                  | 4.5                                   | 4.2                                   | 3.4           | 3.5                                   | 2                   |
|    | Traffic resistance                                                               | +++                                   | +++                                   | ++                                    | +             | ++                                    | +                   |
|                                                                                     | Wear layer thickness (mm)                                                        | 0.55                                  | 0.55                                  | 0.4                                   | 0.2           | 0.4                                   | 0.2                 |
|                                                                                     | European classification                                                          | 23 / 33                               | 23 / 33                               | 23 / 32                               | 22            | 23 / 32                               | 22                  |
|  | Sound insulation (dB)                                                            | 21                                    | 4                                     | 4                                     | 3             | 17                                    | 3                   |
|  | Price                                                                            | € € €                                 | € € €                                 | € €                                   | €             | € €                                   | €                   |
|  | Suitable for wet rooms                                                           |                                       | ✓                                     |                                       |               | ✓                                     |                     |
|  | Installation in front of bay window (max 60°C) and Velux                         |                                       | ✓                                     |                                       |               | ✓                                     |                     |
|                                                                                     | Veranda installation                                                             |                                       | ✗                                     |                                       |               | ✗                                     |                     |
|  | Underfloor heating compatibility (reversible floor and heated floor with T<28°C) |                                       | ✓                                     |                                       |               | ✓                                     |                     |
|  | Pets compatibility                                                               |                                       | ✓                                     |                                       |               | ✓                                     |                     |
|                                                                                     |                                                                                  | Page 16                               | Page 24                               | Page 34                               | Page 44       | Page 50                               | Page 58             |



NEW



# SENSO PREMIUM RIGID ACOUSTIC



**30% lighter than  
standard SPC**



**Clic system  
Easy to install and cut**  
in hard-to-reach areas



**Direct laying on ceramic**  
Max 8mm / 3mm



**Acoustic underlayer integrated**  
Comfort & impact sound reduction



**Bay window installation**  
Max 60°



MADE IN  
BELGIUM



Scan and  
discover  
INTERIOR  
DESIGNER



**1-Country Light**

Size: 125 x 22.9 cm  
Code: 3947 1541 - EAN: 3475710633010

**2-Country Beige**

Size: 125 x 22.9 cm  
Code: 3947 1625 - EAN: 3475710655265

**3-Meadow Honey**

Size: 125 x 22.9 cm  
Code: 3947 1540 - EAN: 3475710632990

**4-Columbia Taupe**

Size: 125 x 22.9 cm  
Code: 3947 0953 - EAN: 3475710655210

**5-Columbia**

Size: 125 x 22.9 cm  
Code: 3947 0837 - EAN: 3475710655203

**6-Meadow Spring Honey**

Size: 125 x 22.9 cm  
Code: 3947 1507 - EAN: 3475710655258

**7-Authentic Nature**

Size: 125 x 22.9 cm  
Code: 3947 0828 - EAN: 3475710655227



**8-Pecan**

Size: 125 x 22.9 cm  
Code: 3947 0511 - EAN: 3475710655241

**9-Sunny White**

Size: 125 x 22.9 cm  
Code: 3947 0286 - EAN: 3475710655234



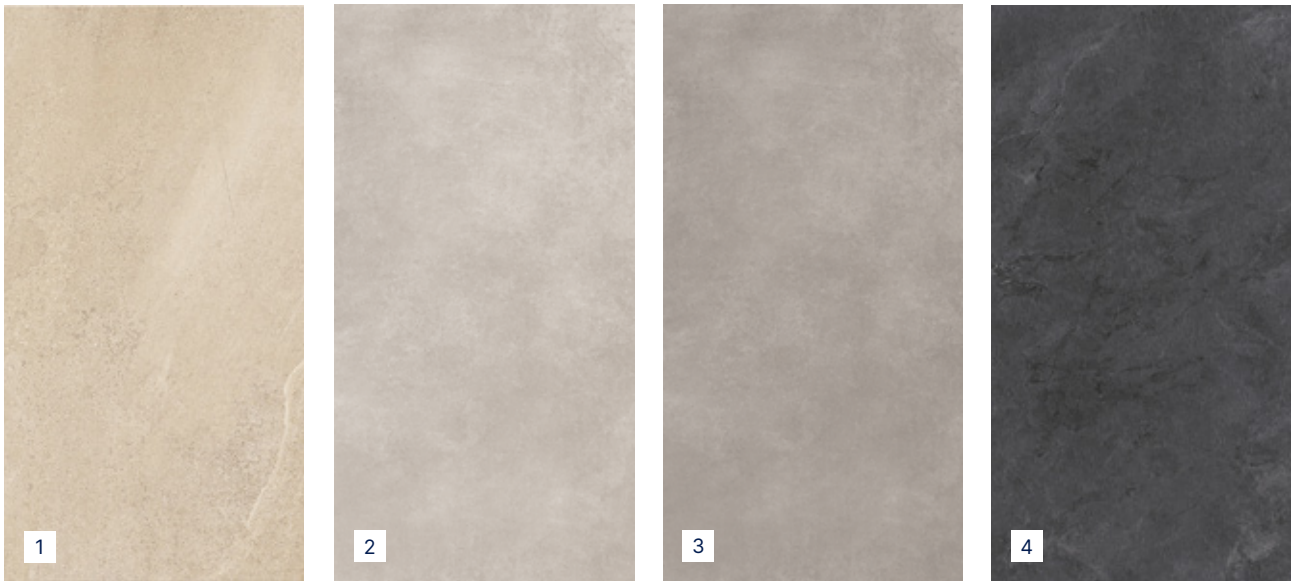
1628 - Country Natural



- 1-Country Natural**  
Size: 149.2 × 22.9 cm  
Code: 4044 1628 - EAN: 3475710655388
- 2-Bambi Fauve**  
Size: 149.2 × 22.9 cm  
Code: 4044 1629 - EAN: 3475710655395
- 3-Country Brown**  
Size: 149.2 × 22.9 cm  
Code: 4044 1627 - EAN: 3475710655371



NEW



- 1-Sandy Stone**  
Size: 73 × 39.9 cm  
Code: 3948 1611 - EAN: 3475710654848
- 2-Pepper Light**  
Size: 73 × 39.9 cm  
Code: 3948 0890 - EAN: 3475710633027
- 3-Pepper Taupe**  
Size: 73 × 39.9 cm  
Code: 3948 0889 - EAN: 3475710654831
- 4-Grey Marble**  
Size: 73 × 39.9 cm  
Code: 3948 1539 - EAN: 3475710633034



1539 - Grey Marble

# Technical Characteristics

| Description                                    |                                         |                |                                          |
|------------------------------------------------|-----------------------------------------|----------------|------------------------------------------|
| Total thickness                                | EN ISO 24346                            | mm             | 5.70                                     |
| Thickness of wearlayer                         | EN ISO 24340                            | mm             | 0.55                                     |
| Weight: mass per unit area                     | EN ISO 23997                            | g/sqm          | 7000                                     |
| Size                                           | EN ISO 24342                            | cm             | planks: 22.9 × 125      tiles: 39.9 × 73 |
| Number of planks / tiles and sqm per box       | -                                       | planks / tiles | 7 planks / 2 sqm      7 tiles / 2.04 sqm |
| Classification                                 |                                         |                |                                          |
| Norm / Product specification                   | -                                       | -              | EN ISO 10582                             |
| Fire rating - Classification                   | EN 13501-1                              | class          | Bfl-s1                                   |
| Static electrical propensity                   | EN 1815                                 | kV             | < 2                                      |
| Slip Resistance Wet                            | EN 16165:2021 - Appendix B (DIN 51 130) | class          | R10                                      |
| Performance                                    |                                         |                |                                          |
| Wear resistance                                | EN 660.2                                | mm³            | < 2.0                                    |
| Wear group                                     | -                                       | group          | T                                        |
| Type binder content                            | ISO 10582                               | type           | I                                        |
| Dimensional stability (requirement)            | EN ISO 23999                            | %              | ≤ 0.15                                   |
| Dimensional stability (average measured value) | -                                       | %              | ≤ 0.10                                   |
| Residual indentation                           | EN ISO 24343-1                          | mm             | ≤ 0.10                                   |
| Sound insulation                               | EN ISO 717-2                            | dB             | 21                                       |
| Room impact noise                              | NF S 31074                              | dB             | 79                                       |
| Castor chair test                              | ISO 4918                                | -              | OK                                       |
| Thermal conductivity                           | EN ISO 10456                            | W/(m.k)        | 0.25                                     |
| Colour fastness                                | EN 105 - B02                            | degree         | ≥ 6                                      |
| Surface treatment                              | -                                       | -              | Pureclean+®                              |
| Chemical products resistance                   | EN ISO 26987                            | class          | OK                                       |
| Environment / Indoor Air Quality               |                                         |                |                                          |
| TVOC after 28 days                             | ISO 16000-6                             | µg/m³          | < 10                                     |
| Ce Marking                                     |                                         |                |                                          |
| CE                                             | EN 14041                                |                |                                          |

Areas of use: domestic use

Phthalate free (except recycled content)

Composition 100 % REACH

## SCAN AND DISCOVER

- The complete range
- Laying
- Video installation



# SENSO PREMIUM CLIC



**Easy to install and cut**  
in hard-to-reach areas



**Direct laying on ceramic**  
Max 5mm / 2mm



**Bay window installation**  
Max 60°



**Heavy residential traffic**



MADE IN  
FRANCE



Scan and  
discover  
INTERIOR  
DESIGNER



**1-Sunny White**

Size: 123.9 × 21.2 cm  
Code: 6053 0286 - EAN: 3475710551741

**2-Kola**

Size: 123.9 × 21.2 cm  
Code: 6053 0309 - EAN: 3475710551734

**3-Meadow Light Greige**

Size: 123.9 × 21.2 cm  
Code: 6053 1505 - EAN: 3475710624414

**4-Meadow Taupe**

Size: 123.9 × 21.2 cm  
Code: 6053 1506 - EAN: 3475710624421

**5-Meadow Spring Honey**

Size: 123.9 × 21.2 cm  
Code: 6053 1507 - EAN: 3475710624438

**6-Pecan**

Size: 123.9 × 21.2 cm  
Code: 6053 0511 - EAN: 3475710551727

**EIR embossing**



0286 - Sunny White



1506 - Meadow Taupe



0953 - Columbia Taupe

- 1-Columbia Taupe**  
Size: 123.9 x 21.2 cm  
Code: 6053 0953 - EAN: 3475710551772
- 2-Columbia**  
Size: 123.9 x 21.2 cm  
Code: 6053 0837 - EAN: 3475710551765
- 3-Authentic Nature**  
Size: 123.9 x 21.2 cm  
Code: 6053 0828 - EAN: 3475710551789
- 4-Noce Taupe**  
Size: 123.9 x 21.2 cm  
Code: 6053 1504 - EAN: 3475710624407
- 5-Noce Brown**  
Size: 123.9 x 21.2 cm  
Code: 6053 1503 - EAN: 3475710624391
- 6-Cleveland Dark**  
Size: 123.9 x 21.2 cm  
Code: 6053 0728 - EAN: 3475710551796





**1-Fjord Light Oak**  
Size: 146.1 × 24 cm  
Code: 6052 1509 - EAN: 3475710624384

**2-Fjord Oak Golden**  
Size: 146.1 × 24 cm  
Code: 6052 1508 - EAN: 3475710624377



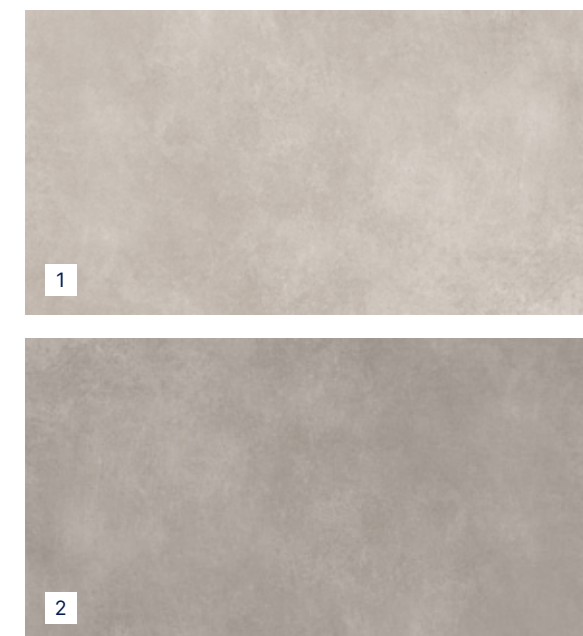
1509 - Fjord Light Oak



0890 - Pepper Light



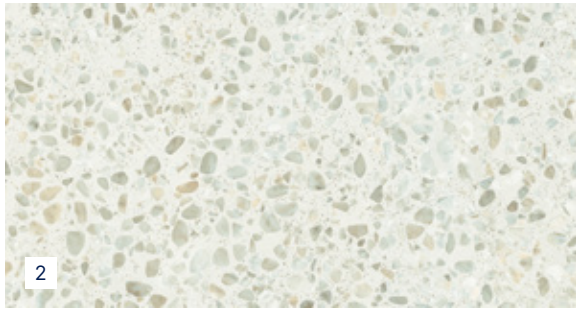
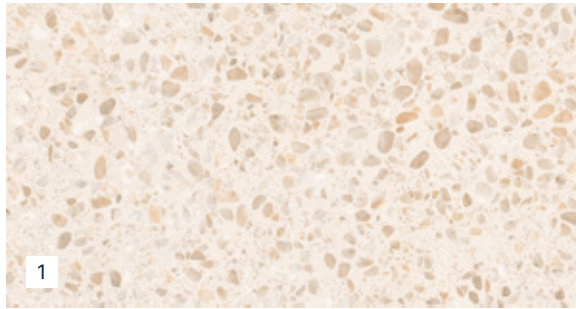
0889 - Pepper Taupe



**1-Pepper Light**  
Size: 49 × 98 cm  
Code: 6115 0890 - EAN: 3475710624643

**2-Pepper Taupe**  
Size: 49 × 98 cm  
Code: 6115 0889 - EAN: 3475710624650





**1-Chaliki Natural**  
Size: 49 x 98 cm  
Code: 6115 1517 - EAN: 3475710624674

**2-Chaliki Verde**  
Size: 49 x 98 cm  
Code: 6115 1518 - EAN: 3475710624698

**3-Neo Marble**  
Size: 49 x 98 cm  
Code: 6115 1516 - EAN: 3475710624667



# Technical Characteristics

| Description                                                                           |                |                                                                                                                                                                                                                                                                                                                                                         |                      |                     |                    |
|---------------------------------------------------------------------------------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|---------------------|--------------------|
| Total thickness                                                                       | EN ISO 24346   | mm                                                                                                                                                                                                                                                                                                                                                      | 4.5                  |                     |                    |
| Thickness of wearlayer                                                                | EN ISO 24340   | mm                                                                                                                                                                                                                                                                                                                                                      | 0.55                 |                     |                    |
| Weight: mass per unit area                                                            | EN ISO 23997   | g/sqm                                                                                                                                                                                                                                                                                                                                                   | 7100                 |                     |                    |
| Size                                                                                  | EN ISO 24342   | cm                                                                                                                                                                                                                                                                                                                                                      | planks: 21.2 × 123.9 | planks: 24 × 146.1  | tiles: 49 × 98     |
| Number of planks / tiles and sqm per box                                              | -              | planks / tiles                                                                                                                                                                                                                                                                                                                                          | 8 planks / 2.10 sqm  | 7 planks / 2.45 sqm | 5 tiles / 2.40 sqm |
| Classification                                                                        |                |                                                                                                                                                                                                                                                                                                                                                         |                      |                     |                    |
| Norm / Product specification                                                          | -              | -                                                                                                                                                                                                                                                                                                                                                       | EN ISO 10582         |                     |                    |
| Fire rating - Classification                                                          | EN 13501-1     | class                                                                                                                                                                                                                                                                                                                                                   | Bfl-s1               |                     |                    |
| Static electrical propensity                                                          | EN 1815        | kV                                                                                                                                                                                                                                                                                                                                                      | < 2                  |                     |                    |
| Performance                                                                           |                |                                                                                                                                                                                                                                                                                                                                                         |                      |                     |                    |
| Wear resistance                                                                       | EN 660.2       | mm <sup>3</sup>                                                                                                                                                                                                                                                                                                                                         | < 2.0                |                     |                    |
| Wear group                                                                            | -              | group                                                                                                                                                                                                                                                                                                                                                   | T                    |                     |                    |
| Type binder content                                                                   | ISO 10582      | type                                                                                                                                                                                                                                                                                                                                                    | I                    |                     |                    |
| Dimensional stability (requirement)                                                   | EN ISO 23999   | %                                                                                                                                                                                                                                                                                                                                                       | ≤ 0.15               |                     |                    |
| Dimensional stability (average measured value)                                        | -              | %                                                                                                                                                                                                                                                                                                                                                       | 0.05                 |                     |                    |
| Residual indentation                                                                  | EN ISO 24343-1 | mm                                                                                                                                                                                                                                                                                                                                                      | ≤ 0.10               |                     |                    |
| Sound insulation                                                                      | EN ISO 717-2   | dB                                                                                                                                                                                                                                                                                                                                                      | 4                    |                     |                    |
| Room impact noise                                                                     | NF S 31074     | dB                                                                                                                                                                                                                                                                                                                                                      | 79                   |                     |                    |
| Castor chair test                                                                     | ISO 4918       | -                                                                                                                                                                                                                                                                                                                                                       | OK                   |                     |                    |
| Thermal conductivity                                                                  | EN ISO 10456   | W/(m.k)                                                                                                                                                                                                                                                                                                                                                 | 0.25                 |                     |                    |
| Colour fastness                                                                       | EN 105 - B02   | degree                                                                                                                                                                                                                                                                                                                                                  | ≥ 6                  |                     |                    |
| Surface treatment                                                                     | -              | -                                                                                                                                                                                                                                                                                                                                                       | Pureclean+®          |                     |                    |
| Chemical products resistance                                                          | EN ISO 26987   | class                                                                                                                                                                                                                                                                                                                                                   | OK                   |                     |                    |
| Environment / Indoor Air Quality                                                      |                |                                                                                                                                                                                                                                                                                                                                                         |                      |                     |                    |
| TVOC after 28 days                                                                    | ISO 16000-6    | µg/m <sup>3</sup>                                                                                                                                                                                                                                                                                                                                       | < 10                 |                     |                    |
| Ce Marking                                                                            |                |                                                                                                                                                                                                                                                                                                                                                         |                      |                     |                    |
|  | EN 14041       |     |                      |                     |                    |

Areas of use: domestic use



SCAN AND DISCOVER

- The complete range
- Laying
- Video installation



# SENSO CLIC



**Direct laying on ceramic**  
Max 5mm / 2mm



**Bay window installation**  
Max 60°



**Traffic resistant**  
Wear layer 0,4mm **NEW**



Scan and  
discover  
INTERIOR  
DESIGNER



0950 - Pecan Nature

- 1-Pecan Light**  
Size: 123.9 x 21.2 cm  
Code: 6121 1300 - EAN: 3475710632952
- 2-Simba Nature**  
Size: 123.9 x 21.2 cm  
Code: 6121 1028 - EAN: 3475710643187
- 3-Pecan Nature**  
Size: 123.9 x 21.2 cm  
Code: 6121 0950 - EAN: 3475710643170
- 4-Columbia Pearl**  
Size: 123.9 x 21.2 cm  
Code: 6121 0954 - EAN: 3475710643217
- 5-Pecan**  
Size: 123.9 x 21.2 cm  
Code: 6121 0511 - EAN: 3475710632969



1300 - Pecan Light



- 1-Scandinav Light**  
Size: 123.9 x 21.2 cm  
Code: 6121 1515 - EAN: 3475710643248
- 2-Scandinav Medium**  
Size: 123.9 x 21.2 cm  
Code: 6121 1512 - EAN: 3475710632945
- 3-Scandinav Honey**  
Size: 123.9 x 21.2 cm  
Code: 6121 1513 - EAN: 3475710643231
- 4-Lord Honey**  
Size: 123.9 x 21.2 cm  
Code: 6121 0955 - EAN: 3475710632938
- 5-Scandinav Dark**  
Size: 123.9 x 21.2 cm  
Code: 6121 1514 - EAN: 3475710643224





**1-Travertin Ivory**  
Size: 72.9 × 38.9 cm  
Code: 6122 1511 - EAN: 3475710645785

**2-Pietra Beige**  
Size: 72.9 × 38.9 cm  
Code: 6122 1510 - EAN: 3475710645778



1511 - Travertin Ivory



**1-Gotha Clear**  
Size: 72.9 × 38.9 cm  
Code: 6122 0938 - EAN: 3475710645761

**2-Pepper Taupe**  
Size: 72.9 × 38.9 cm  
Code: 6122 0889 - EAN: 3475710646034

**3-Shale Black**  
Size: 72.9 × 38.9 cm  
Code: 6122 1297 - EAN: 3475710632983



# Technical Characteristics

| Description                                                                           |                 |                                                                                                                                                                                                                                                                                                                                                         |                      |                    |
|---------------------------------------------------------------------------------------|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|--------------------|
| Total thickness                                                                       | EN ISO 24346    | mm                                                                                                                                                                                                                                                                                                                                                      | 4.20                 |                    |
| Thickness of wearlayer                                                                | EN ISO 24340    | mm                                                                                                                                                                                                                                                                                                                                                      | 0.40                 |                    |
| Weight: Mass per unit area                                                            | EN ISO 23997    | g/sqm                                                                                                                                                                                                                                                                                                                                                   | 6700                 |                    |
| Size                                                                                  | EN ISO 24342    | cm                                                                                                                                                                                                                                                                                                                                                      | planks: 21.2 × 123.9 | tiles: 38.9 × 72.9 |
| Number of planks / tiles and sqm per box                                              | -               | planks / tiles                                                                                                                                                                                                                                                                                                                                          | 8 planks / 2.10 sqm  | 7 tiles / 1.98 sqm |
| Classification                                                                        |                 |                                                                                                                                                                                                                                                                                                                                                         |                      |                    |
| Norm / Product specification                                                          | -               | -                                                                                                                                                                                                                                                                                                                                                       | EN ISO 10582         |                    |
| Fire rating - Classification                                                          | EN 13501-1      | class                                                                                                                                                                                                                                                                                                                                                   | B <sub>fl</sub> -s1  |                    |
| Static electrical propensity                                                          | EN 1815         | kV                                                                                                                                                                                                                                                                                                                                                      | < 2                  |                    |
| Performance                                                                           |                 |                                                                                                                                                                                                                                                                                                                                                         |                      |                    |
| Wear resistance                                                                       | EN 660.2        | mm <sup>3</sup>                                                                                                                                                                                                                                                                                                                                         | ≤ 2.0                |                    |
| Wear group                                                                            | -               | group                                                                                                                                                                                                                                                                                                                                                   | T                    |                    |
| Type binder content                                                                   | ISO 10582       | type                                                                                                                                                                                                                                                                                                                                                    | I                    |                    |
| Dimensional stability (requirement)                                                   | EN ISO 23999    | %                                                                                                                                                                                                                                                                                                                                                       | ≤ 0.15               |                    |
| Dimensional stability (average measured value)                                        |                 |                                                                                                                                                                                                                                                                                                                                                         | 0.05                 |                    |
| Residual indentation                                                                  | EN ISO 24343-1  | mm                                                                                                                                                                                                                                                                                                                                                      | ≤ 0.10               |                    |
| Sound insulation                                                                      | EN ISO 717-2    | dB                                                                                                                                                                                                                                                                                                                                                      | 4                    |                    |
| Room impact noise                                                                     | NF S 31074      | dB                                                                                                                                                                                                                                                                                                                                                      | 79                   |                    |
| Castor chair test (Type W)                                                            | ISO 4918        | -                                                                                                                                                                                                                                                                                                                                                       | OK                   |                    |
| Thermal conductivity                                                                  | EN ISO 10456    | W/(m.k)                                                                                                                                                                                                                                                                                                                                                 | 0.25                 |                    |
| Colour fastness                                                                       | EN 20 105 - B02 | degree                                                                                                                                                                                                                                                                                                                                                  | ≥ 6                  |                    |
| Surface treatment                                                                     | -               | -                                                                                                                                                                                                                                                                                                                                                       | Pureclean+®          |                    |
| Chemical products resistance                                                          | EN ISO 26987    | class                                                                                                                                                                                                                                                                                                                                                   | OK                   |                    |
| Environment / Indoor Air Quality                                                      |                 |                                                                                                                                                                                                                                                                                                                                                         |                      |                    |
| TVOC after 28 days                                                                    | ISO 16000-6     | µg/m <sup>3</sup>                                                                                                                                                                                                                                                                                                                                       | < 10                 |                    |
| CE Marking                                                                            |                 |                                                                                                                                                                                                                                                                                                                                                         |                      |                    |
|  | EN 14041        |     |                      |                    |

Areas of use: domestic use

Phthalate free  
(except recycled content)

REACH  
Composition  
100 % REACH

MADE IN FRANCE

Recycling symbol

AF AO  
ISO 9001  
VERSION 2008  
ISO 14001

SCAN AND DISCOVER

- The complete range
- Laying
- Video installation



# SENSO 20 LOCK

**Click...**  
It's Done!



## **Quick & easy installation**

No glue / Can be trimmed with  
an utility knife



## **Rigid structure**

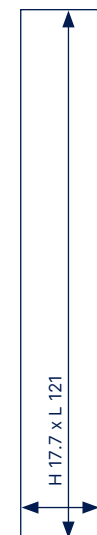


Scan and  
discover  
INTERIOR  
DESIGNER



1093 - Cashew Clear

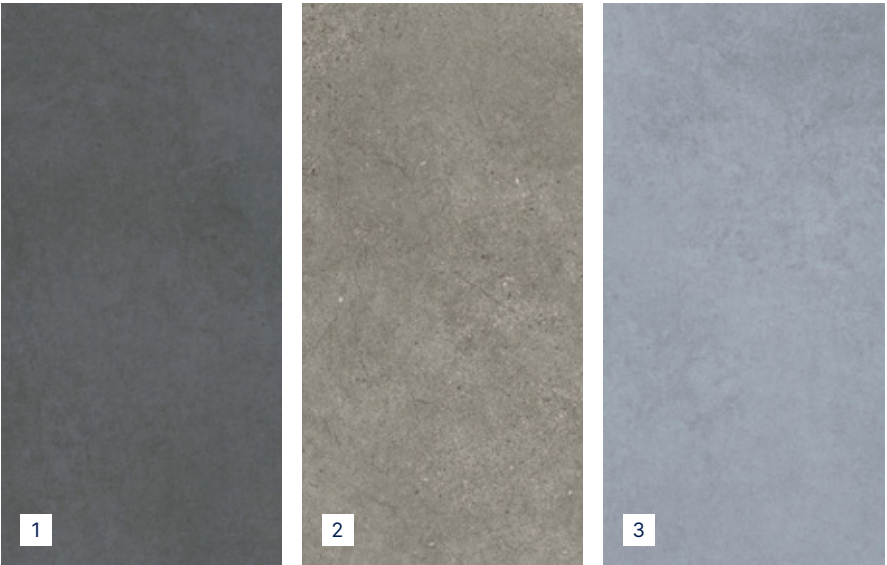
- 1-Cashew Clear**  
Size: 121 × 17.7 cm  
Code: 3668 1093 - EAN: 3475710445507
- 2-Dew Beige**  
Size: 121 × 17.7 cm  
Code: 3668 1091 - EAN: 3475710445439
- 3-Lumber Grey**  
Size: 121 × 17.7 cm  
Code: 3668 1097 - EAN: 3475710445545
- 4-Lumber Fauve**  
Size: 121 × 17.7 cm  
Code: 3668 1096 - EAN: 3475710445538
- 5-Lumber Taupe**  
Size: 121 × 17.7 cm  
Code: 3668 1095 - EAN: 3475710445521



**1-Brickell Dark**  
Size: 60.2 x 29.8 cm  
Code: 3667 1119 - EAN: 3475710445477

**2-Tuscan**  
Size: 60.2 x 29.8 cm  
Code: 3667 1090 - EAN: 3475710445422

**3-Brickell Grey**  
Size: 60.2 x 29.8 cm  
Code: 3667 1099 - EAN: 3475710445460



# Technical Characteristics

| Description                                                                                                                                                                                                                                                                                                                                             |                 |               |                                                                                                                                                                                                                                                                                                                                                         |                     |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| Total thickness                                                                                                                                                                                                                                                                                                                                         | EN ISO 24346    | mm            | 3.40                                                                                                                                                                                                                                                                                                                                                    |                     |
| Thickness of wearlayer                                                                                                                                                                                                                                                                                                                                  | EN ISO 24340    | mm            | 0.20                                                                                                                                                                                                                                                                                                                                                    |                     |
| Weight                                                                                                                                                                                                                                                                                                                                                  | EN ISO 23997    | g/sqm         | 6360                                                                                                                                                                                                                                                                                                                                                    |                     |
| Size                                                                                                                                                                                                                                                                                                                                                    | EN ISO 24342    | cm            | planks: 17.7 × 121                                                                                                                                                                                                                                                                                                                                      | tiles: 29.8 × 60.2  |
| Number of planks / tiles and sqm per box                                                                                                                                                                                                                                                                                                                | -               | planks /tiles | 9 planks / 1.93 sqm                                                                                                                                                                                                                                                                                                                                     | 11 tiles / 1.97 sqm |
| Classification                                                                                                                                                                                                                                                                                                                                          |                 |               |                                                                                                                                                                                                                                                                                                                                                         |                     |
| Norm / Product specification                                                                                                                                                                                                                                                                                                                            | -               | -             | EN ISO 10582                                                                                                                                                                                                                                                                                                                                            |                     |
| Fire rating - Classification                                                                                                                                                                                                                                                                                                                            | EN 13501-1      | class         | B <sub>fl</sub> -s1                                                                                                                                                                                                                                                                                                                                     |                     |
| Static electrical propensity                                                                                                                                                                                                                                                                                                                            | EN 1815         | kV            | < 2                                                                                                                                                                                                                                                                                                                                                     |                     |
| Performance                                                                                                                                                                                                                                                                                                                                             |                 |               |                                                                                                                                                                                                                                                                                                                                                         |                     |
| Wear group                                                                                                                                                                                                                                                                                                                                              | -               | group         | T                                                                                                                                                                                                                                                                                                                                                       |                     |
| Dimensional stability after exposure to heat                                                                                                                                                                                                                                                                                                            | EN ISO 23999    | %             | ≤ 0.15                                                                                                                                                                                                                                                                                                                                                  |                     |
| Residual indentation                                                                                                                                                                                                                                                                                                                                    | EN ISO 24343-1  | mm            | ≤ 0.10                                                                                                                                                                                                                                                                                                                                                  |                     |
| Sound insulation                                                                                                                                                                                                                                                                                                                                        | EN ISO 717-2    | dB            | 3                                                                                                                                                                                                                                                                                                                                                       |                     |
| Room impact noise                                                                                                                                                                                                                                                                                                                                       | NF S 31074      | dB            | 78                                                                                                                                                                                                                                                                                                                                                      |                     |
| Thermal conductivity                                                                                                                                                                                                                                                                                                                                    | EN ISO 10456    | W/(m.k)       | 0.25                                                                                                                                                                                                                                                                                                                                                    |                     |
| Colour fastness                                                                                                                                                                                                                                                                                                                                         | EN 20 105 - B02 | degree        | ≥ 6                                                                                                                                                                                                                                                                                                                                                     |                     |
| Chemical products resistance                                                                                                                                                                                                                                                                                                                            | EN ISO 26987    | class         | OK                                                                                                                                                                                                                                                                                                                                                      |                     |
| Surface treatment                                                                                                                                                                                                                                                                                                                                       | -               | -             | PUR+                                                                                                                                                                                                                                                                                                                                                    |                     |
| Guarantee for residential use                                                                                                                                                                                                                                                                                                                           | -               | year          | 10                                                                                                                                                                                                                                                                                                                                                      |                     |
| Environment / Indoor Air Quality                                                                                                                                                                                                                                                                                                                        |                 |               |                                                                                                                                                                                                                                                                                                                                                         |                     |
| TVOC after 28 days                                                                                                                                                                                                                                                                                                                                      | ISO 16000-6     | µg/m³         | < 100                                                                                                                                                                                                                                                                                                                                                   |                     |
| CE Marking                                                                                                                                                                                                                                                                                                                                              |                 |               |                                                                                                                                                                                                                                                                                                                                                         |                     |
|                                                                                                                                                                                                                                                                    | EN 14041        | -             |     |                     |
| Areas of use: domestic use                                                                                                                                                                                                                                                                                                                              |                 |               |                                                                                                                                                                                                                                                                                                                                                         |                     |
|                                                                                                                                                                                                                                                                    |                 |               |                                                                                                                                                                                                                                                                                                                                                         |                     |
|     |                 |               |                                                                                                                                                                                                                                                                                                                                                         |                     |

## SCAN AND DISCOVER

- The complete range
- Laying
- Video installation



NEW



# SENSO UNIK

**Looselay it's done**  
no clic no glue



Unlimited design pattern



Easy to install



Easy to replace



Acoustic comfort

LVT Tiles  
Looselay



Scan and  
discover  
INTERIOR  
DESIGNER

NEW



- 1-Soleiado**  
Size: 61 x 11.4 cm  
Code: 3992 1618 - EAN: 3475710654916
- 2-Madera Miel**  
Size: 61 x 11.4 cm  
Code: 3992 1616 - EAN: 3475710654893
- 3-Madera Castano**  
Size: 61 x 11.4 cm  
Code: 3992 1617 - EAN: 3475710654909
- 4-Madera Natural**  
Size: 61 x 11.4 cm  
Code: 3992 1615 - EAN: 3475710654886



1617 Madera Castano  
1615 Madera Natural  
1616 Madera Miel  
1618 Soleiado

NEW



**1-Madera Beige**  
Size: 121.9 × 20.3 cm  
Code: 3994 1623 - EAN: 3475710655036

**2-Madera Miel**  
Size: 121.9 × 20.3 cm  
Code: 3994 1616 - EAN: 3475710655043

**3-Madera Natural**  
Size: 121.9 × 20.3 cm  
Code: 3994 1615 - EAN: 3475710655029



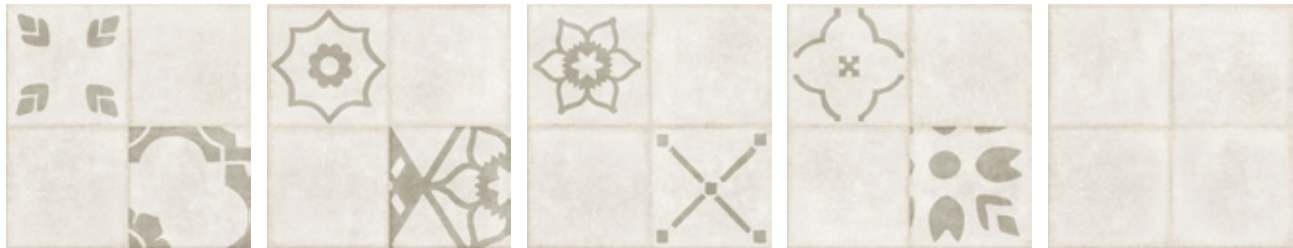
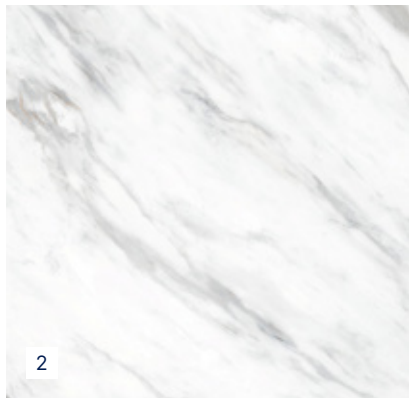
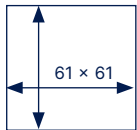
1615 Madera Natural / 1618 Soleiado



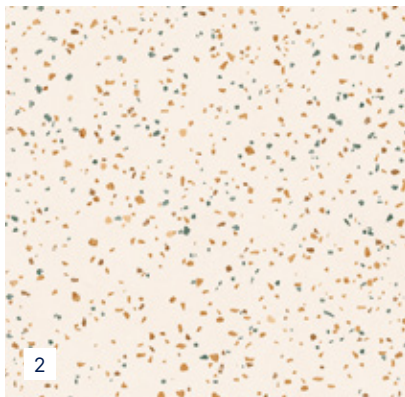
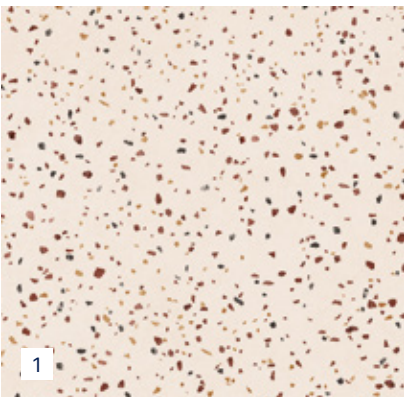
**1-Cordoba Black**  
Size: 61 × 61 cm  
Code: 3993 1034 - EAN: 3475710655012

**2-Soleiado**  
Size: 61 × 61 cm  
Code: 3993 1618 - EAN: 3475710654992

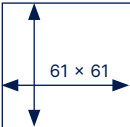
**3-Nomade**  
Size: 61 × 61 cm  
Code: 3993 1620 - EAN: 3475710654961



NEW



- 1-Felizia Ocre**  
Size: 61 × 61 cm  
Code: 3993 1621 - EAN: 3475710654947
- 2-Felizia Azure**  
Size: 61 × 61 cm  
Code: 3993 1622 - EAN: 3475710654954
- 3-Suave Grey**  
Size: 61 × 61 cm  
Code: 3993 9077 - EAN: 3475710654985
- 4-Suave Beige**  
Size: 61 × 61 cm  
Code: 3993 1619 - EAN: 3475710654978



1621 Felizia Ocre / 1616 Madera Miel



# Technical Characteristics

| Description                                                                                                                                                                                                                                                                                                                                             |                 |                |                                                                                                                                                                                                                                                                                                                                                         |                      |                    |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|--------------------|
| Total thickness                                                                                                                                                                                                                                                                                                                                         | EN ISO 24346    | mm             | 3.5                                                                                                                                                                                                                                                                                                                                                     |                      |                    |
| Thickness of wearlayer                                                                                                                                                                                                                                                                                                                                  | EN ISO 24340    | mm             | 0.4                                                                                                                                                                                                                                                                                                                                                     |                      |                    |
| Weight: Mass per unit area                                                                                                                                                                                                                                                                                                                              | EN ISO 23997    | g/sqm          | 4665                                                                                                                                                                                                                                                                                                                                                    |                      |                    |
| Size                                                                                                                                                                                                                                                                                                                                                    | EN ISO 24342    | cm             | planks: 20.3 × 121.9                                                                                                                                                                                                                                                                                                                                    | planks: 11.4 × 61    | tiles: 61 × 61     |
| Number of planks / tiles and sqm per box                                                                                                                                                                                                                                                                                                                | -               | planks / tiles | 12 planks / 2.97 sqm                                                                                                                                                                                                                                                                                                                                    | 36 planks / 2.51 sqm | 6 tiles / 2.23 sqm |
| Classification                                                                                                                                                                                                                                                                                                                                          |                 |                |                                                                                                                                                                                                                                                                                                                                                         |                      |                    |
| Norm / Product specification                                                                                                                                                                                                                                                                                                                            | -               | -              | EN ISO 11638                                                                                                                                                                                                                                                                                                                                            |                      |                    |
| Fire rating - Classification                                                                                                                                                                                                                                                                                                                            | EN 13501-1      | class          | B <sub>f1</sub> -s1                                                                                                                                                                                                                                                                                                                                     |                      |                    |
| Static electrical propensity                                                                                                                                                                                                                                                                                                                            | EN 1815         | kV             | < 2                                                                                                                                                                                                                                                                                                                                                     |                      |                    |
| Slip resistance wet: ramp test with oil                                                                                                                                                                                                                                                                                                                 | DIN 51130       | class          | R9                                                                                                                                                                                                                                                                                                                                                      |                      |                    |
| Performance                                                                                                                                                                                                                                                                                                                                             |                 |                |                                                                                                                                                                                                                                                                                                                                                         |                      |                    |
| Wear Resistance                                                                                                                                                                                                                                                                                                                                         | EN 660.2        | mm³            | < 2.0                                                                                                                                                                                                                                                                                                                                                   |                      |                    |
| Wear group                                                                                                                                                                                                                                                                                                                                              | EN 649          | group          | T                                                                                                                                                                                                                                                                                                                                                       |                      |                    |
| Type Binder content                                                                                                                                                                                                                                                                                                                                     | EN ISO 11638    | group          | I                                                                                                                                                                                                                                                                                                                                                       |                      |                    |
| Dimensional stability after exposure to heat                                                                                                                                                                                                                                                                                                            | EN ISO 23999    | %              | ≤ 0.15                                                                                                                                                                                                                                                                                                                                                  |                      |                    |
| Dimensional stability (average measured value)                                                                                                                                                                                                                                                                                                          | -               | %              | ≤ 0.10                                                                                                                                                                                                                                                                                                                                                  |                      |                    |
| Residual indentation                                                                                                                                                                                                                                                                                                                                    | EN ISO 24343-1  | mm             | ≤ 0.15                                                                                                                                                                                                                                                                                                                                                  |                      |                    |
| Sound insulation                                                                                                                                                                                                                                                                                                                                        | EN ISO 717-2    | dB             | 17                                                                                                                                                                                                                                                                                                                                                      |                      |                    |
| Room impact noise                                                                                                                                                                                                                                                                                                                                       | NF S 31074      | dB             | 72                                                                                                                                                                                                                                                                                                                                                      |                      |                    |
| Castor chair test                                                                                                                                                                                                                                                                                                                                       | ISO 4918        | -              | OK                                                                                                                                                                                                                                                                                                                                                      |                      |                    |
| Thermal conductivity                                                                                                                                                                                                                                                                                                                                    | EN ISO 10456    | W/(m.k)        | 0.25                                                                                                                                                                                                                                                                                                                                                    |                      |                    |
| Colour fastness                                                                                                                                                                                                                                                                                                                                         | EN 20 105 - B02 | degree         | ≥ 6                                                                                                                                                                                                                                                                                                                                                     |                      |                    |
| Surface treatment                                                                                                                                                                                                                                                                                                                                       | -               | -              | PUR+ Matt                                                                                                                                                                                                                                                                                                                                               |                      |                    |
| Chemical Products Resistance                                                                                                                                                                                                                                                                                                                            | EN ISO 26987    | -              | OK                                                                                                                                                                                                                                                                                                                                                      |                      |                    |
| Environment / Indoor Air Quality                                                                                                                                                                                                                                                                                                                        |                 |                |                                                                                                                                                                                                                                                                                                                                                         |                      |                    |
| TVOC after 28 days                                                                                                                                                                                                                                                                                                                                      | ISO 16000-6     | µg/m³          | < 100                                                                                                                                                                                                                                                                                                                                                   |                      |                    |
| CE Marking                                                                                                                                                                                                                                                                                                                                              |                 |                |                                                                                                                                                                                                                                                                                                                                                         |                      |                    |
|                                                                                                                                                                                                                                                                    | EN 14041        | -              |                                                                                          |                      |                    |
| Areas of use: domestic use                                                                                                                                                                                                                                                                                                                              |                 |                |                                                                                                                                                                                                                                                                                                                                                         |                      |                    |
|     |                 |                |     |                      |                    |

## SCAN AND DISCOVER

- The complete range
- Laying
- Video installation





# SENSO SELF-ADHESIVE

**Installed quickly  
& easily!**



**Ultra-Realistic**

4 bevelled edges  
Textured surface



**Quick & Easy Installation**

No glue, no joints, no spacers  
Can be cut with a utility knife  
Dust-free



Scan and  
discover  
INTERIOR  
DESIGNER

SENSO RUSTIC



0394 - White Pecan

1-White Pecan

AS: Size: 91.4 x 15.2 cm  
Code: 3325 0394 - EAN: 3475710304651

2-Kola

AS: Size: 91.4 x 15.2 cm  
Code: 3325 0309 - EAN: 3475710247538

3-Imperial Pearl

AS: Size: 91.4 x 15.2 cm  
Code: 3325 1014 - EAN: 3475710602320

4-Pecan

BD: Size: 91.4 x 15.2 cm  
Code: 3327 0511 - EAN: 3475710250385

5-Muscade

BD: Size: 91.4 x 15.2 cm  
Code: 3327 0306 - EAN: 3475710250408

6-Noisette

BD: Size: 91.4 x 15.2 cm  
Code: 3327 0311 - EAN: 3475710250392

7-Cleveland Dark

VS: Size: 91.4 x 15.2 cm  
Code: 3325 0728 - EAN: 3475710606106



1



2



3



4



5



6



7

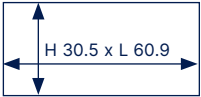
LVT Tiles  
Self adhesive



0306 - Muscade

# SENSO NATURAL

- 1-Sunny Light**  
VS: Size: 91.4 × 15.2 cm  
Code: 3280 0996 - EAN: 3475710551550
- 2-Columbia**  
VS: Size: 91.4 × 15.2 cm  
Code: 3280 0347 - EAN: 3475710391088
- 3-Noyer Naturel**  
VS: Size: 91.4 × 15.2 cm  
Code: 3280 0018 - EAN: 3475710235238
- 4-Authentic Nature**  
VS: Size: 91.4 × 15.2 cm  
Code: 3280 0577 - EAN: 3475710602122
- 5-Travertin**  
VS: Size: 30.5 × 60.9 cm  
Code: 3374 0201 - EAN: 3475710320385
- 6-Night Slate**  
VS: Size: 30.5 × 60.9 cm  
Code: 3374 0397 - EAN: 3475710319419





**1-Ceruse Blanc**  
VS: Size: 91.4 × 15.2 cm  
Code: 3326 0301 - EAN: 3475710247897  
**2-Wallstreet Light**  
Size: 30.5 × 60.9 cm  
Code: 3375 0702 - EAN: 3475710391095

Technical Characteristics

|                                              |                 |                | PLANKS               | TILES               |
|----------------------------------------------|-----------------|----------------|----------------------|---------------------|
| Description                                  |                 |                |                      |                     |
| Total thickness                              | EN ISO 24346    | mm             | 2.00                 | 2.00                |
| Thickness of wearlayer                       | EN ISO 24340    | mm             | 0.20                 | 0.20                |
| Weight: mass per unit area                   | EN ISO 23997    | g/sqm          | 3920                 | 3425                |
| Size                                         | EN ISO 24342    | cm             | planks: 91.4 × 15.2  | tiles: 30.5 × 60.9  |
| Number of planks / tiles and sqm per box     | -               | planks / tiles | 16 planks / 2.20 sqm | 12 tiles / 2.22 sqm |
| Classification                               |                 |                |                      |                     |
| Norm / Product specification                 | -               | ISO 10582      | ISO 10582            | ISO 10582           |
| Fire rating - Classification                 | EN 13501-1      | class          | Bfl S1               | Bfl S1              |
| Static electrical propensity                 | EN 1815         | -              | < 2 kV               | < 2 kV              |
| Slip resistance wet: ramp test with oil      | DIN 51130       | class          | R9                   | R9                  |
| Performance                                  |                 |                |                      |                     |
| Wear group                                   | EN 649          | group          | T                    | T                   |
| Dimensional stability after exposure to heat | EN ISO 23999    | %              | ≤ 0.25               | ≤ 0.25              |
| Residual Indentation                         | EN ISO 24343-1  | mm             | 0.05                 | 0.05                |
| Impact sound insulation                      | EN ISO 717-2    | dB             | 3                    | 3                   |
| Room impact noise                            | NF S 31074      | class          | C                    | C                   |
| Thermal conductivity                         | EN ISO 10456    | W(m.k)         | 0.25                 | 0.25                |
| Colour fastness                              | EN 20 105 - B02 | degree         | ≥ 6                  | ≥ 6                 |
| Surface treatment                            | -               | -              | PUR                  | PUR                 |
| Garantee for residential use                 | -               | year           | 10                   | 10                  |
| Environment / Indoor Air Quality             |                 |                |                      |                     |
| TVOC after 28 days                           | ISO 16000-6     | µg/m³          | < 100                | < 100               |
| VOC rating (French norm)                     | -               | -              | A+                   | A+                  |

|            |          |  |  |  |
|------------|----------|--|--|--|
| CE Marking |          |  |  |  |
| CE         | EN 14041 |  |  |  |

Areas of use: domestic use



SCAN AND DISCOVER

- The complete range
- Laying
- Video installation

# Vinyl tiles

SELF-ADHESIVES



## Eco-Friendly

Garanteed lead-free  
and formaldehyde-free



## Compact

Exclusive underlayer for  
long-lasting stability



DESIGN



PRIME

Scan and  
discover  
INTERIOR  
DESIGNER

## Design



1

### 1-White Tile

Size: 30.5 × 30.5 cm

Code: 3237 0224 - EAN: 3475710186844

### 2-Slate Anthracite

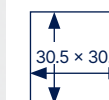
Size: 30.5 × 30.5 cm

Code: 3237 0220 - EAN: 3475710186820

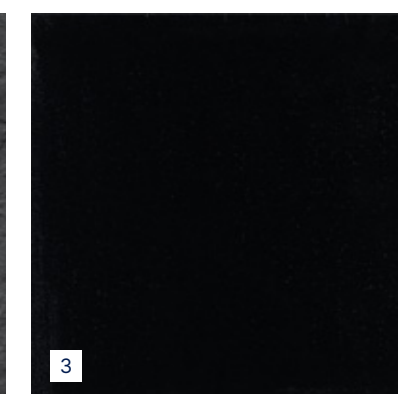
### 3-Black Tile

Size: 30.5 × 30.5 cm

Code: 3237 0221 - EAN: 3475710186837



2



3

## Prime



4



5



6

### 4-Granite Grey

Size: 30.5 × 30.5 cm

Code: 4556 0130 - EAN: 3475710099380

### 5-Marble Beige

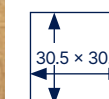
Size: 30.5 × 30.5 cm

Code: 4556 0135 - EAN: 3475710099410

### 6-Wood Clear

Size: 30.5 × 30.5 cm

Code: 4556 0139 - EAN: 3475710099434



Technical Characteristics

|                                                                                     |                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                   | DESIGN             | PRIME              |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|--------------------|
| Description                                                                         |                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                   |                    |                    |
| Total thickness                                                                     | EN ISO 24346                                                                                                                                                                                                                                                                                                                                            | mm                                                                                                                                                                                                                                                                | 1.50               | 1.30               |
| Thickness of wearlayer                                                              | EN ISO 24340                                                                                                                                                                                                                                                                                                                                            | mm                                                                                                                                                                                                                                                                | 0.08               | 0.08               |
| Weight: Mass per unit area                                                          | EN ISO 23997                                                                                                                                                                                                                                                                                                                                            | g/sqm                                                                                                                                                                                                                                                             | 2550               | 2190               |
| Size                                                                                | EN ISO 24342                                                                                                                                                                                                                                                                                                                                            | cm                                                                                                                                                                                                                                                                | tiles: 30.5 × 30.5 | tiles: 30.5 × 30.5 |
| Number of planks / tiles and sqm per box                                            | -                                                                                                                                                                                                                                                                                                                                                       | tiles                                                                                                                                                                                                                                                             | 11 tiles / 1 sqm   | 11 tiles / 1 sqm   |
| Classification                                                                      |                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                   |                    |                    |
| Norm / Product specification                                                        | -                                                                                                                                                                                                                                                                                                                                                       | ISO 10582                                                                                                                                                                                                                                                         | ISO 10582          | ISO 10582          |
| Fire rating - Classification                                                        | EN 13501-1                                                                                                                                                                                                                                                                                                                                              | class                                                                                                                                                                                                                                                             | Bfl S1             | Bfl S1             |
| Static electrical propensity                                                        | EN 1815                                                                                                                                                                                                                                                                                                                                                 | -                                                                                                                                                                                                                                                                 | < 2 kV             | < 2 kV             |
| Slip resistance wet: ramp test with oil                                             | DIN 51130                                                                                                                                                                                                                                                                                                                                               | class                                                                                                                                                                                                                                                             | R9 / R10           | R9 / R10           |
| Performance                                                                         |                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                   |                    |                    |
| Wear group                                                                          | EN 649                                                                                                                                                                                                                                                                                                                                                  | group                                                                                                                                                                                                                                                             | T                  | T                  |
| Dimensional stability after exposure to heat                                        | EN ISO 23999                                                                                                                                                                                                                                                                                                                                            | %                                                                                                                                                                                                                                                                 | < 0.40             | < 0.40             |
| Residual Indentation                                                                | EN ISO 24343-1                                                                                                                                                                                                                                                                                                                                          | mm                                                                                                                                                                                                                                                                | 0.04               | 0.04               |
| Impact sound insulation                                                             | EN ISO 717-2                                                                                                                                                                                                                                                                                                                                            | dB                                                                                                                                                                                                                                                                | 3                  | 3                  |
| Room impact noise                                                                   | NF S 31074                                                                                                                                                                                                                                                                                                                                              | class                                                                                                                                                                                                                                                             | C                  | C                  |
| Thermal conductivity                                                                | EN ISO 10456                                                                                                                                                                                                                                                                                                                                            | W(m.k)                                                                                                                                                                                                                                                            | 0.25               | 0.25               |
| Colour fastness                                                                     | EN 20 105 - B02                                                                                                                                                                                                                                                                                                                                         | degree                                                                                                                                                                                                                                                            | ≥ 6                | ≥ 6                |
| Garantee for residential use                                                        | -                                                                                                                                                                                                                                                                                                                                                       | year                                                                                                                                                                                                                                                              | 7                  | 3                  |
| Environment / Indoor Air Quality                                                    |                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                   |                    |                    |
| TVOC after 28 days                                                                  | ISO 16000-6                                                                                                                                                                                                                                                                                                                                             | µg/m³                                                                                                                                                                                                                                                             | < 100              | < 100              |
| VOC rating (French norm)                                                            | -                                                                                                                                                                                                                                                                                                                                                       | -                                                                                                                                                                                                                                                                 | A+                 | A+                 |
| CE Marking                                                                          |                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                   |                    |                    |
|  | EN 14041                                                                                                                                                                                                                                                                                                                                                |    |                    |                    |
| <b>Areas of use:</b> domestic use                                                   |                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                   |                    |                    |
|  |     |                                                                                                                                                                                                                                                                   |                    |                    |
|                                                                                     | Phthalate free<br>Composition<br>100 % REACH                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                   |                    |                    |

SCAN AND DISCOVER

- The complete range
- Laying
- Video installation

DESIGN / PRIME

How to care  
For your Gerflor floor

SAFETY TIPS

- Use plastic coasters or felt pads under the feet of furniture and other heavy objects.
- Protect from sources of heat and spills.

CLEANING

**Regular cleaning:** use a vacuum and a damp mop with a standard, no-rinse detergent solution. Gerflor recommends using its Power Cleaner for routine cleaning.

**Deep cleaning (every 6-12 months):** to make your floor shine like new again, use a restorative product. Gerflor recommends using its Renovator Polish to protect and enhance the look of your floor. It leaves a matte finish and brightens up colours.

**Stubborn stains:** use diluted bleach, white spirit, alcohol or lemon juice.

- Stains such as tomato sauce, mustard, beet juice, blood, ink and iodine: use diluted bleach, allowing it to sit for several minutes and then rinsing thoroughly.
- Rust stains: clean with fabric rust remover and rinse thoroughly.
- Marker, pen, grease and glue stains: rub gently with a cloth moistened with white spirit, and rinse thoroughly.

**Products to avoid:** acetone, chlorinated solvents such as trichlorethylene, wax, glaze.



# LVT Numerical Index

## Notes

| Color Code | Design Color        | Type   | Size mm      | Range                        | Page |
|------------|---------------------|--------|--------------|------------------------------|------|
| 39470511   | Authentic Nature    | Planks | 229×1250     | SENSO PREMIUM RIGID ACOUSTIC | 18   |
| 40441629   | Bambi Fauve         | Planks | 229×1492     | SENSO PREMIUM RIGID ACOUSTIC | 21   |
| 39470837   | Columbia            | Planks | 229×1250     | SENSO PREMIUM RIGID ACOUSTIC | 18   |
| 39470286   | Columbia Taupe      | Planks | 229×1250     | SENSO PREMIUM RIGID ACOUSTIC | 18   |
| 39471625   | Country Beige       | Planks | 229×1492     | SENSO PREMIUM RIGID ACOUSTIC | 21   |
| 40441627   | Country Brown       | Planks | 229×1492     | SENSO PREMIUM RIGID ACOUSTIC | 21   |
| 39471541   | Country Light       | Planks | 229×1250     | SENSO PREMIUM RIGID ACOUSTIC | 18   |
| 40441628   | Country Natural     | Planks | 229×1492     | SENSO PREMIUM RIGID ACOUSTIC | 21   |
| 39481539   | Grey Marble         | TILES  | 399×730      | SENSO PREMIUM RIGID ACOUSTIC | 22   |
| 39471540   | Meadow Honey        | Planks | 229×1250     | SENSO PREMIUM RIGID ACOUSTIC | 18   |
| 39471507   | Meadow Spring Honey | Planks | 229×1250     | SENSO PREMIUM RIGID ACOUSTIC | 19   |
| 39470511   | Pecan               | Planks | 229×1250     | SENSO PREMIUM RIGID ACOUSTIC | 19   |
| 39480890   | Pepper Light        | TILES  | 399×730      | SENSO PREMIUM RIGID ACOUSTIC | 22   |
| 39480889   | Pepper Taupe        | TILES  | 399×730      | SENSO PREMIUM RIGID ACOUSTIC | 22   |
| 39481611   | Sandy Stone         | TILES  | 399×730      | SENSO PREMIUM RIGID ACOUSTIC | 22   |
| 39470286   | Sunny White         | Planks | 229×1250     | SENSO PREMIUM RIGID ACOUSTIC | 18   |
| 60530828   | Authentic Nature    | PLANKS | 1239×212     | SENSO PREMIUM CLIC           | 28   |
| 61151517   | Chalkli Natural     | TILES  | 490×980      | SENSO PREMIUM CLIC           | 32   |
| 61151518   | Chalkli Verde       | TILES  | 490×980      | SENSO PREMIUM CLIC           | 32   |
| 60530728   | Cleveland Dark      | PLANKS | 1239×212     | SENSO PREMIUM CLIC           | 28   |
| 60530837   | Columbia            | PLANKS | 1239×212     | SENSO PREMIUM CLIC           | 28   |
| 60530953   | Columbia Taupe      | PLANKS | 1239×212     | SENSO PREMIUM CLIC           | 28   |
| 60521509   | Fjord Light Oak     | PLANKS | 1461×240     | SENSO PREMIUM CLIC           | 30   |
| 60521508   | Fjord Oak Golden    | PLANKS | 1461×240     | SENSO PREMIUM CLIC           | 30   |
| 60530309   | Kola                | PLANKS | 1239×212     | SENSO PREMIUM CLIC           | 26   |
| 60531505   | Meadow Light Greige | PLANKS | 1239×212     | SENSO PREMIUM CLIC           | 26   |
| 60531507   | Meadow Spring Honey | PLANKS | 1239×212     | SENSO PREMIUM CLIC           | 26   |
| 60531506   | Meadow Taupe        | PLANKS | 1239×212     | SENSO PREMIUM CLIC           | 26   |
| 61151516   | Neo Marble          | TILES  | 490×980      | SENSO PREMIUM CLIC           | 32   |
| 60531503   | Noce Brown          | PLANKS | 1239×212     | SENSO PREMIUM CLIC           | 28   |
| 60531504   | Noce Taupe          | PLANKS | 1239×212     | SENSO PREMIUM CLIC           | 28   |
| 60530511   | Pecan               | PLANKS | 1239×212     | SENSO PREMIUM CLIC           | 26   |
| 61150890   | Pepper Light        | TILES  | 490×980      | SENSO PREMIUM CLIC           | 31   |
| 61150889   | Pepper Taupe        | TILES  | 490×980      | SENSO PREMIUM CLIC           | 31   |
| 60530286   | Sunny White         | PLANKS | 1239×212     | SENSO PREMIUM CLIC           | 26   |
| 61210954   | Columbia Pearl      | PLANKS | 1239×212     | SENSO CLIC                   | 36   |
| 61220938   | Gotha Clear         | TILES  | 729×389      | SENSO CLIC                   | 42   |
| 61210955   | Lord Honey          | PLANKS | 1239×212     | SENSO CLIC                   | 39   |
| 61210511   | Pecan               | PLANKS | 1239×212     | SENSO CLIC                   | 36   |
| 61211300   | Pecan Light         | PLANKS | 1239×212     | SENSO CLIC                   | 36   |
| 61210950   | Pecan Nature        | PLANKS | 1239×212     | SENSO CLIC                   | 36   |
| 61220889   | Pepper Taupe        | PLANKS | 729×389      | SENSO CLIC                   | 42   |
| 61221510   | Pietra Beige        | PLANKS | 729×389      | SENSO CLIC                   | 41   |
| 61211514   | Scandinav Dark      | PLANKS | 1239×212     | SENSO CLIC                   | 39   |
| 61211513   | Scandinav Honey     | PLANKS | 1239×212     | SENSO CLIC                   | 39   |
| 61211515   | Scandinav Light     | PLANKS | 1239×212     | SENSO CLIC                   | 39   |
| 61211512   | Scandinav Medium    | PLANKS | 1239×212     | SENSO CLIC                   | 39   |
| 61221297   | Shale Black         | PLANKS | 729×389      | SENSO CLIC                   | 42   |
| 61211028   | Simba Nature        | PLANKS | 1239×212     | SENSO CLIC                   | 36   |
| 61221511   | Travertin Ivory     | PLANKS | 729×389      | SENSO CLIC                   | 41   |
| 36671119   | Brickell Dark       | TILES  | 298×602      | SENSO 20 LOCK                | 48   |
| 36671099   | Brickell Grey       | TILES  | 298×602      | SENSO 20 LOCK                | 48   |
| 36681093   | Cashew Clear        | PLANKS | 177×1210     | SENSO 20 LOCK                | 47   |
| 36681091   | Dew Beige           | PLANKS | 177×1210     | SENSO 20 LOCK                | 47   |
| 36681096   | Lumber Fauve        | PLANKS | 177×1210     | SENSO 20 LOCK                | 47   |
| 36681097   | Lumber Grey         | PLANKS | 177×1210     | SENSO 20 LOCK                | 47   |
| 36681095   | Lumber Taupe        | PLANKS | 177×1210     | SENSO 20 LOCK                | 47   |
| 36671090   | Tuscan              | TILES  | 298×602      | SENSO 20 LOCK                | 48   |
| 39931034   | Cordoba Black       | TILES  | 610×610      | SENSO UNIK                   | 55   |
| 39931622   | Felizia Azure       | TILES  | 610×610      | SENSO UNIK                   | 56   |
| 39931621   | Felizia Ocre        | TILES  | 610×610      | SENSO UNIK                   | 56   |
| 39941623   | Madera Beige        | PLANKS | 203.2×1219.2 | SENSO UNIK                   | 54   |
| 39921617   | Madera Castano      | PLANKS | 114×610      | SENSO UNIK                   | 52   |
| 39941616   | Madera Miel         | PLANKS | 203.2×1219.2 | SENSO UNIK                   | 54   |
| 39921616   | Madera Miel         | PLANKS | 114×610      | SENSO UNIK                   | 52   |
| 39941615   | Madera Natural      | PLANKS | 203.2×1219.2 | SENSO UNIK                   | 52   |
| 39921615   | Madera Natural      | PLANKS | 114×610      | SENSO UNIK                   | 52   |
| 39931620   | Nomade              | TILES  | 610×610      | SENSO UNIK                   | 55   |
| 39921618   | Soleiado            | PLANKS | 114×610      | SENSO UNIK                   | 52   |
| 39931618   | Soleiado            | TILES  | 610×610      | SENSO UNIK                   | 55   |
| 39931619   | Suave Beige         | TILES  | 610×610      | SENSO UNIK                   | 56   |
| 39939077   | Suave Grey          | TILES  | 610×610      | SENSO UNIK                   | 56   |
| 33250728   | Cleveland Dark      | PLANKS | 914×152      | SENSO RUSTIC                 | 60   |
| 33251014   | Imperial Pearl      | PLANKS | 914×152      | SENSO RUSTIC                 | 60   |
| 33250309   | Kola                | PLANKS | 914×152      | SENSO RUSTIC                 | 60   |
| 33270306   | Muscade             | PLANKS | 914×152      | SENSO RUSTIC                 | 60   |
| 33270311   | Noisette            | PLANKS | 914×152      | SENSO RUSTIC                 | 60   |
| 33270511   | Pecan               | PLANKS | 914×152      | SENSO RUSTIC                 | 60   |
| 33250394   | White Pecan         | PLANKS | 914×152      | SENSO RUSTIC                 | 60   |
| 32800577   | Authentic Nature    | PLANKS | 914×152      | SENSO NATURAL                | 62   |
| 32800347   | Columbia            | PLANKS | 914×152      | SENSO NATURAL                | 62   |
| 33740397   | Night Slate         | TILES  | 609×305      | SENSO NATURAL                | 62   |
| 32800018   | Noyer Naturel       | PLANKS | 914×152      | SENSO NATURAL                | 62   |
| 32800996   | Sunny Light         | PLANKS | 914×152      | SENSO NATURAL                | 62   |
| 33740201   | Travertin           | TILES  | 609×305      | SENSO NATURAL                | 62   |
| 33260301   | Ceruse Blanc        | PLANKS | 914×152      | SENSO URBAN                  | 64   |
| 33750702   | Wallstreet Light    | TILES  | 609×305      | SENSO URBAN                  | 64   |
| 23270221   | Black Tile          | TILES  | 305×305      | DESIGN                       | 67   |
| 23270220   | Slate Anthracite    | TILES  | 305×305      | DESIGN                       | 67   |
| 23270224   | White Tile          | TILES  | 305×305      | DESIGN                       | 67   |
| 45560130   | Granite Grey        | TILES  | 305×305      | PRIME                        | 67   |
| 45560135   | Marble Beige        | TILES  | 305×305      | PRIME                        | 67   |
| 45560139   | Wood Clear          | TILES  | 305×305      | PRIME                        | 67   |

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## we care / we act Our Commitments for a Sustainable future

  
**CARBON FOOTPRINT\***  
-20 % kg  
CO<sub>2</sub> equivalent/m<sup>2</sup>  
between 2020 and 2025

  
**BIOSOURCED CONTENT\*\***  
10 % by 2025

  
**RECYCLED CONTENT**  
30 % by 2025

  
**ADHESIVE FREE\*\*\***  
35 % by 2025

  
**ANNUAL VOLUME RECYCLED**  
60 000 t by 2025

**Gerflor®**

\* Scopes 1 and 2 defined in the GHG protocol \*\* % of activity with biosourced materials \*\*\* % of activity - adhesive free solution