

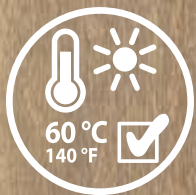
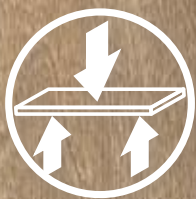


“my  
Reference,”

RIGID 55

LOCK ACOUSTIC

**Gerflor**  
theflooringroup



RIGID

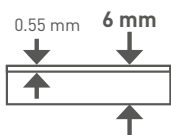
55

177 x 1219 mm

225 x 1524 mm

457 x 914 mm

LOCK ACOUSTIC



**PUR+ MATT**



Easy  
maintenance

**4D DESIGN**

**MATT SURFACE**



Natural look

**CRISTAL WEAR LAYER**



High definition  
design & color

**STRUCTURED  
EMBOSS & BEVEL**



Ultra realistic surface

**XL FORMAT**

Wide variety  
of tiles & planks

**FULL RIGID CORE  
TECHNOLOGY**



Rigid



60 °C  
140 °F  
Max.



The best stability



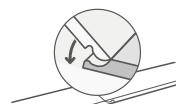
Renovation ceramic  
6 mm joint

**INSULATION  
ULTRA**

**ACOUSTIC  
BACKING**



**LOCK  
SYSTEM**



Standard laminate  
installation



RIGID

55

LOCK ACOUSTIC

177 x 1219 mm

CRUNCHY

PUERTO

VIAJO

HOBART

SUCRE

COCHA

QUITO

UYUNI TAUPE

LOVINA

CARTAGO

VIAJO GREY

SUAVE GREY



225 x 1524 mm



457 x 914 mm



XL  
PLANKS



PUNO PURE



PUNO BROWN



KILDA GOLDEN



KILDA SMOKED



KILDA CASHMERE



KILDA PEARL

XL  
TILES



TRONDHEIM



NOOSA CORTEN



BELLO



GEELONG GREY



KILDA PEARL - 0019

225 x 1524 mm



KILDA CASHMERE - 0018

225 x 1524 mm



KILDA GOLDEN - 0015

225 x 1524 mm



KILDA SMOKED - 0020

225 x 1524 mm





KILDA CASHMERE



KILDA PEARL



KILDA GOLDEN



KILDA SMOKED



PUNO PURE - 0017

225 x 1524 mm



PUNO PURE



PUNO BROWN



PUNO BROWN - 0016

225 x 1524 mm



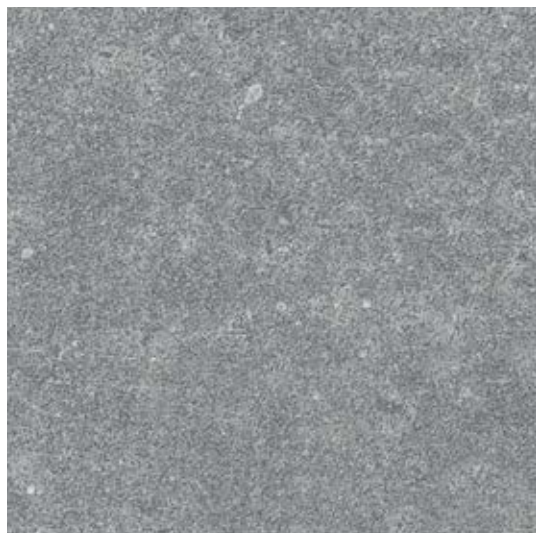
TRONDHEIM - 0011

457 x 914 mm



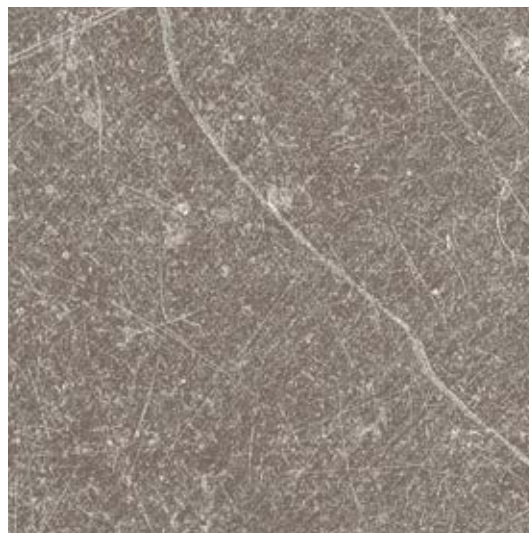
NOOSA CORTEN - 0014

457 x 914 mm



GEELONG GREY - 0012

457 x 914 mm



BELLO - 0013

457 x 914 mm



**RIGID 55 LOCK ACOUSTIC**  
**CLASSIC WOOD**



PUERTO - 0001

177 x 1219 mm



CRUNCHY - 0979

177 x 1219 mm



VIAJO - 0003

177 x 1219 mm



VIAJO GREY - 0009

177 x 1219 mm



SUCRE - 0004

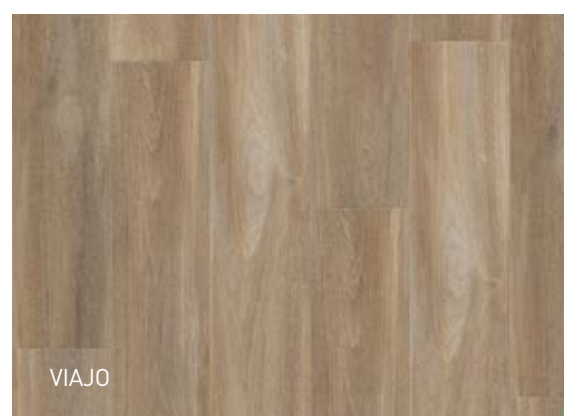
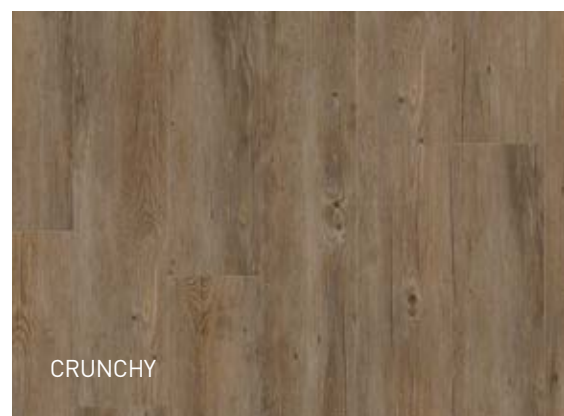
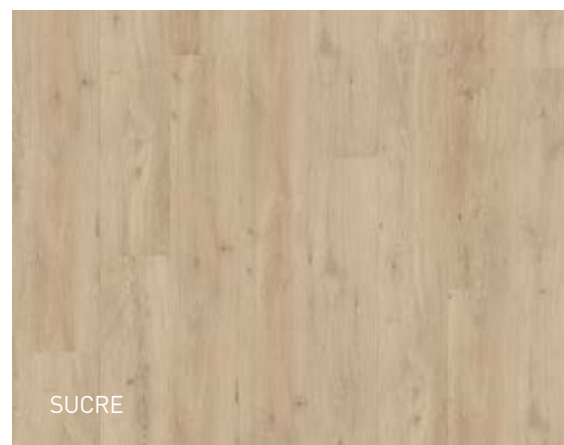
177 x 1219 mm



HOBART - 0002

177 x 1219 mm





**RIGID 55 LOCK ACOUSTIC  
RUSTIC WOOD PLANK**



SUAVE GREY - 0977

177 x 1219 mm



LOVINA - 0008

177 x 1219 mm



CARTAGO - 0010

177 x 1219 mm



UYUNI TAUPE - 0006

177 x 1219 mm



QUITO - 0007

177 x 1219 mm

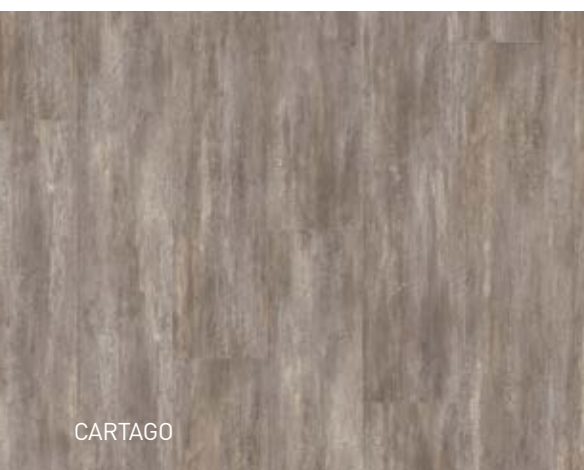


COCHA - 0005

177 x 1219 mm



QUITO



CARTAGO



COCHA



SUAVE GREY



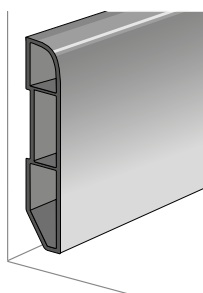
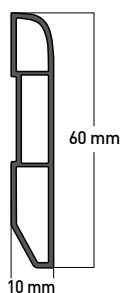
LOVINA



UYUNI TAUPE

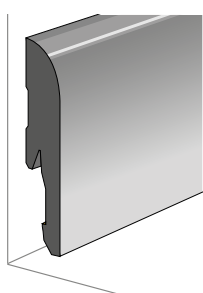
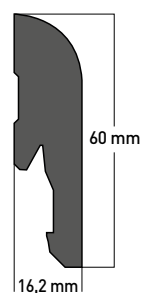
# RIGID 55 LOCK ACOUSTIC A FULL SET OF FINISHES

## DESIGN SKIRTINGS



Vinyl design skirting  
Ref. 6086 + colour code

- Water resistant
- Can be adhesived
- Up to 80 m<sup>2</sup>

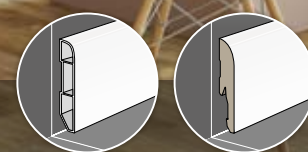


MDF design skirting  
Ref. 5947 + colour code

- Can be clipped (ref. 5948)
- Nailed or adhesived

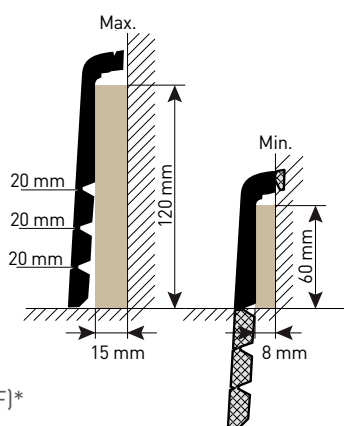


COLORS AVAILABLE



Also available in white  
can be painted over

## OTHER SKIRTINGS

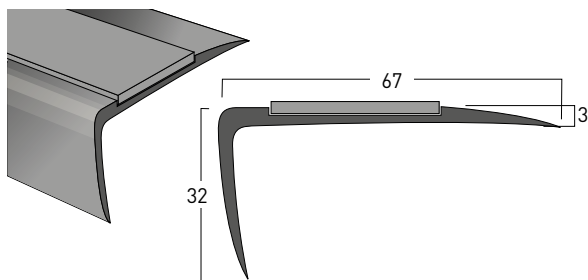


Cover skirting (MDF)\*  
Ref. 2550

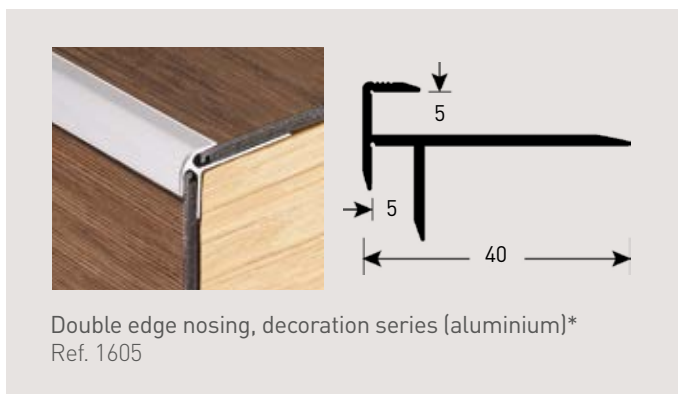


Insert skirting (aluminium)\*  
Ref. 3543 / 2260

## STAIRNOSING SOLUTION

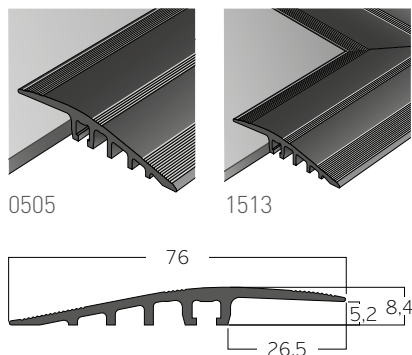


Nosing T67 (aluminium)  
Ref. 0503



Double edge nosing, decoration series (aluminium)\*  
Ref. 1605

## I PROFILES



Ramp 5-6mm (aluminium)  
Ref. 0505



## I ENTRANCE MATS



Quick mat\*  
Ref. 8550



Looselay Romat GT insert kit  
Ref. 1719

## I FLOOR PROTECTION



Floor protection  
Ref. 058X

\*Please contact Romus [www.romusworld.com](http://www.romusworld.com) or Gradus [www.gradusworld.com](http://www.gradusworld.com).  
Romus and Gradus are part of Gerflor group.

FOR MORE DETAILS .....  
visit [gerflor.com](http://gerflor.com)



LVT finishes brochure

## RIGID 55 LOCK ACOUSTIC

### EQUIVALENCE RIGID 55 LOCK SYSTEM & CREATION 55

|                                                                                     | RIGID 55<br>LOCK ACOUSTIC | CREATION 55<br>GLUE DOWN / CLIC | CREATION 55<br>LOOSELAY |
|-------------------------------------------------------------------------------------|---------------------------|---------------------------------|-------------------------|
|    | CARTAGO - 0010            | AMADOR - 0447                   | AMADOR - 0447           |
|    | HOBART - 0002             | BALLERINA - 0347                | BALLERINA - 0347        |
|    | KILDA CASHMERE - 0018     | SWISS OAK CASHMERE - 0795       | -                       |
|    | KILDA SMOKED - 0020       | SWISS OAK SMOKED - 0847         | -                       |
|    | KILDA PEARL - 0019        | SWISS OAK PEARL - 0846          | SWISS OAK PEARL - 0846  |
|    | KILDA GOLDEN - 0015       | SWISS OAK GOLDEN - 0796         | SWISS OAK GOLDEN - 0796 |
|    | VIAJO - 0003              | BOSTONIAN OAK - 0871            | -                       |
|    | VIAJO GREY - 0009         | BOSTONIAN OAK GREY - 0855       | -                       |
|    | PUNO BROWN - 0016         | CEDAR BROWN - 0850              | -                       |
|    | PUNO PURE - 0017          | CEDAR PURE - 0849               | -                       |
|    | BELLO - 0013              | CARMEL - 0618                   | CARMEL - 0618           |
|   | QUITO - 0007              | ARENA - 0060                    | ARENA - 0060            |
|  | COCHA - 0005              | MALUA BAY - 0448                | MALUA BAY - 0448        |
|  | SUCRE - 0004              | TWIST - 0504                    | SUCRE - 0004            |
|  | TRONDHEIM - 0011          | NORVEGIAN STONE - 0860          | NORVEGIAN STONE - 0860  |
|  | NOOSA CORTEN - 0014       | RUST CORTEN - 0095              | -                       |
|  | UYUNI TAUPE - 0006        | PAINT WOOD TAUPE - 0856         | -                       |
|  | LOVINA - 0008             | RANCH - 0456                    | RANCH - 0456            |
|  | PUERTO - 0001             | QUARTET - 0503                  | -                       |
|  | GEELONG GREY - 0012       | BLOOM UNI GREY - 0869           | -                       |
|  | CRUNCHY - 0979            | BUFFALO - 0457                  | -                       |
|  | SUAVE GREY - 0977         | OXFORD - 0061                   | -                       |

## INSTALLATION



LOCK SYSTEM



CUTTING WITH A SAW

# RIGID 55 LOCK ACOUSTIC

## TECHNICAL DATA

### RIGID 55 LOCK ACOUSTIC

#### DESCRIPTION / BESCHREIBUNG / BESCHRIJVING / DESCRIPTION / DESCRIPCIÓN / DESCRIÇÃO / DESCRIZIONE

|                                                                                                                                                                                              |              |      |             |             |             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|------|-------------|-------------|-------------|
| Total Thickness / Gesamtdicke / Totale dikte / Épaisseur totale / Espesor total /<br>Espessura total / Spessore totale                                                                       | EN ISO 24346 | mm   | 6.00        |             |             |
| Thickness of the wearlayer / Dicke der Nuttschicht / Dikte van de slijtlaag / Épaisseur<br>couche d'usure / Espesor capa de uso / Espessura camada de desgaste / Spessore<br>strato di usura | EN ISO 24340 | mm   | 0.55        |             |             |
| Weight / Flächengewicht / Gewicht / Poids / Peso / Peso / Peso                                                                                                                               | EN ISO 23997 | g/m² | 9480        |             |             |
| Size / Format / Afmetingen / Format / Dimensiones / Dimensões / Dimensione                                                                                                                   | ISO 24342    | mm   | 177x1219    | 225x1524    | 457x914     |
| Number of planks/tiles and sqm per box                                                                                                                                                       | -            | -    | 8 / 1.73 m² | 5 / 1.71 m² | 4 / 1.67 m² |

#### CLASSIFICATION / KLASSIFIKATION / CLASSIFICATIE / CLASSIFICATION / CLASIFICACIONES / CLASSIFICAÇÕES / CLASSIFICAZIONI

|                                                                                                                                                                                          |              |       |                    |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-------|--------------------|--|--|
| Norm/Product Specification / Produktnorm / Technische eigenschappen / Norme/<br>Spécification produit / Normas / Normas / Norma prodotto                                                 | -            | -     | EN ISO 10582       |  |  |
| European Classification / Europäische Klassifizierung / Europese classificatie /<br>Classement européen / Clasificación europea / Classificação Europeia / Europea                       | EN ISO 10874 | Class | 33 - 42            |  |  |
| Fire Rating / Brandverhalten / Brand classificatie / Classement Feu / Fuego / Fogo /<br>Reazione al fuoco                                                                                | EN 13 501-1  | Class | Bfl-s1             |  |  |
| Static Electrical Propensity / Begehaufung / Elektrische eigenschappen / Potentiel<br>de charge / Comportamiento electrostático / Comportamento electrostático /<br>Resistenza elettrica | EN 1815      | kV    | < 2                |  |  |
| Slip Resistance Wet / Rutschhemmung / Anti-slip / Glissance humide / Deslizamiento<br>húmedo / Escorregamento húmido / Scivolosità umida                                                 | DIN 51130    | Class | R10 <sup>(1)</sup> |  |  |

#### PERFORMANCES / TECHNISCHE EIGENSCHAFTEN / TESTRESULTAAT / PERFORMANCE / CUALIDADES TÉCNICAS / PERFORMANCES / CARATTERISTICHE TECNICHE

|                                                                                                                                                                                                                                                               |                 |         |           |  |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|---------|-----------|--|--|
| Wear Resistance / Verschleißverhalten / Slijtvastheid / Résistance à l'usure / Abrasión /<br>Abrasão / Resistenza all'abrasione                                                                                                                               | EN 660.2        | mm³     | ≤ 2.0     |  |  |
| Wear Group / Verschleißgruppe / Groep slijtvastheid / Groupe d'abrasion / Grupo de<br>abrasión / Grupo de abrasão / Gruppo di abrasione                                                                                                                       | -               | group   | T         |  |  |
| Type Binder content / Bindemittelgehalt / Teneur en agent liant / Contenido en ligante /<br>Conteúdo em ligante                                                                                                                                               | EN ISO 10582    | type    | I         |  |  |
| Room Impact / Raumschall / Loopgeluid / Sonorité à la marche / Rumore al calpestio /<br>Sonoridad en la pisada / Sonoridade ao andar                                                                                                                          | NF S 31074      | dB      | 81        |  |  |
| Impact sound insulation / Trittschallverbesserungsmaß / Geluidsisolatie / Isolation<br>acoustique bruits de chocs / Acústica / Isolamento acústico                                                                                                            | EN ISO 717-2    | dB      | 18        |  |  |
| Dimensional Stability (norm) / Maßstabilität / Maatvastheid / Stabilité dimensionnelle /<br>Estabilidad dimensional / Estabilidade dimensional / Stabilità dimensionale                                                                                       | EN ISO 23999    | %       | ≤ 0.15    |  |  |
| Dimensional Stability (average measured value) / Maßstabilität / Maatvastheid /<br>Stabilité dimensionnelle / Estabilidad dimensional / Estabilidade dimensional / Stabilità<br>dimensionale                                                                  | -               | -       | ≤ 0.05    |  |  |
| Residual Indentation / Resteindruck / Indrukbelasting / Poinçonnement statique<br>rémanent / Punzonamiento / Punçoamento / Impronta                                                                                                                           | EN ISO 24343-1  | mm      | ≤ 0.10    |  |  |
| Castor chair test / Stuhlrollenbeanspruchung / Rolweerstand bureaustoelen / Essai de<br>la chaise à roulettes / Determinación del efecto de una silla con ruedas / Resistência a<br>cadeiras de rodas / Resistenza al passaggio di sed (Type W)               | ISO 4918        | -       | OK        |  |  |
| Thermal Conductivity / Wärmeleitfähigkeit / Thermische weerstand / Conductivité<br>thermique / Conductividad térmica / Contutividade térmica / Resistenza termica /<br>Värmeledningsmotstånd / Varmemotstånd                                                  | EN ISO 10456    | W/(m.K) | 0.25      |  |  |
| Colour Fastness / Lichtechtheit / Lichtechtheid / Solidité lumière / Resistencia a la luz /<br>Estabilidade das cores / Solidità alla luce                                                                                                                    | EN 20 105 - B02 | degree  | ≥ 6       |  |  |
| Surface Treatment / Oberflächenvergütung / Oppervlaktebehandeling / Traitement<br>de surface / Tratamiento de superficie / Tratamento de superfície / Trattamento di<br>superficie                                                                            | -               | -       | PUR+ Matt |  |  |
| Chemical Products Resistance / Verhalten gegenüber Chemikalien / Chemische<br>bestendigheid / Résistance aux produits chimiques / Resistencia a los productos<br>químicos / Resistência aos produtos químicos / Resistenza ai prodotti chimici <sup>(2)</sup> | EN ISO 26987    | -       | OK        |  |  |

#### ENVIRONMENT/INDOOR AIR QUALITY / UMWELT/RAUMLUFTQUALITÄT / ENVIRONNEMENT/QUALITE DE L'AIR INTERIEUR / MEDIO AMBIENTE/CALIDAD INTERIOR DEL AIRE INTERIOR / MEIO AMBIENTE/QUALIDADE DO AR INTERIOR

|                                                                                                                                                                         |             |       |       |  |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------|-------|--|--|
| TVOC after 28 days / TVOC (28 Tage) / TVOC (28 dagen) / TVOC après 28 jours /<br>TVOC (28 dias) / TVOC (28 dias) / TVOC (28 giorni) / TVOC (28 dagar) / TVOC (28 dager) | ISO 16000-6 | µg/m³ | < 100 |  |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------|-------|--|--|

#### CE MARKING / CE KENNZEICHNUNG / EG\_CONFORMITEITSMERK / MARQUAGE CE / MARCA DE CONFORMIDAD CE / MARCA DE CONFORMIDADE CE / MARCATURA CE DI CONFORMITA

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

(1) Glissance humide / Slip resistance wet / Rutschhemmung : details sur site gerflor.com / details on website gerflor.com / Einzelheiten auf der web-site gerflor.com

(2) Beständig gegenüber nicht färbenden alkoholhaltigen Handdesinfektionsmitteln, Haushaltschemikalien und verdünnten Säuren und Laugen bei kurzzeitiger Einwirkung.

**Gerflor International**  
Tel: +33 (0)4 74 05 40 00  
Fax: +33 (0)4 74 05 03 13  
e-mail: [gerflorcontract@gerflor.com](mailto:gerflorcontract@gerflor.com)

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**30 years experience**

Since 1985

**Manufacturer**

3 LVT Factories

**World Class Logistics**

12 Logistics Hubs

**Gerflor Design Centre**

Exclusive Designs



**“Serenity,,**  
Elodie - **End User**



**“Time saving,,**  
Mika - **Installer**



**“Unique Design,,**  
Pierre - **Architect**



**“Confidence,,**  
Claire - **Store Manager**



**“Reliability,,**  
Lucas - **Distributor**

That's why Gerflor is our **Reference**

**Gerflor**<sup>®</sup>  
theflooringgroup