



81%

Biocontent
Mineral &
Recycled

Taraflex® Sports Flooring

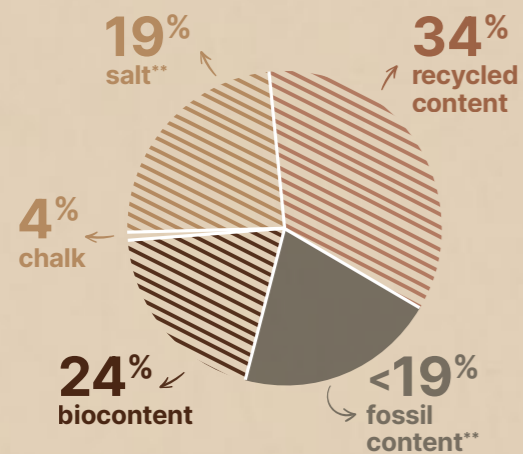
Where champions play™

Gerflor®

Champions in Sustainability

81%

Biocontent, Mineral & Recycled*



Taraflex® contains 24% plant residues from responsible sources. We recycle soya waste discarded by the animal feed industry.

Result: fewer fossil fuels and less carbon.

Best in class carbon footprint



Thanks to 360° ecoconception, Taraflex EPD is the lowest of the sports flooring market.

A good choice for decarbonising your projects.

100 % recyclable



All Gerflor floorings are 100% recyclable and eligible to Gerflor Second Life collection and recycling program. Free collection of installation waste is available in 10 countries.

*Taraflex® Evolution solid colours

** Vinyl is made from two primary ingredients: salt (abundant mineral) and ethylene (fossil)

To face the climate emergency and the depletion of natural resources, our responsibility is to continually reduce the environmental impact of our products. Thanks to its high natural and recycled content, Taraflex® achieves an exemplary carbon footprint, without compromising performance.

Together, we can stride towards a greener future, one step at a time.

we care / we act

Interior Designer



Samples



Court designer



Champions in Performance



Sports Performance

Sports Flooring made for all users and usages, from low impact activities to elite and performance sports.

Safety

Shock absorption properties minimise the force of impact on the body and reduce long term injury risk.

Durability

Taraflex® technologies ensure long-lasting high performance throughout the product's lifetime with a warranty of 15 years.



©Volleyball World - Courtesy

Multi Sport

Education, Club & Competition



Taraflex® Evolution

The reference in sports flooring

7.5 mm P1



Natural inside



Also available in Taraflex® Evolution SL

DTx

Also available with Dry-*Tex*™ System



Taraflex® Performance

Best balance of sport performance and safety

9 mm P2



Natural inside



Also available in Taraflex® Performance SL

DTx

Also available with Dry-*Tex*™ System



Taraflex® Comfort

Maximum protection & safety

12.5 mm P3



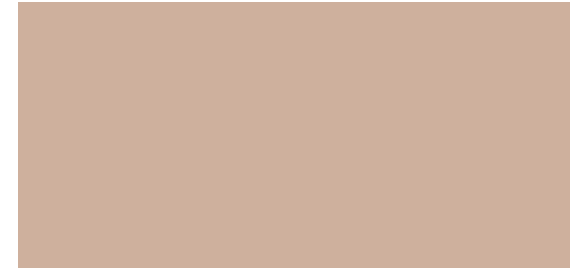
Natural inside



P1, P2, P3 : point elastic sports flooring classification according to EN 14904.

Multi Purpose

Sport & Non-Sport Activities



Taraflex® Surface

Compact surface, to be used alone or on sub-construction*

*Meets EN14904 with sub-construction

2 mm



Natural inside



Taraflex® Multi-Use

Very high resistance to load

6.2 mm P1



Natural inside



Racket Sports

Club & Competition



Taraflex® Table Tennis

Permanent solution

4.5 mm

6.2 mm P1



Equipment approved by ITTF

Portable solution

3.7 mm



Equipment approved by ITTF



Permanent solution



Taraflex® Badminton

Permanent solution

4.5 mm

7.5 mm P1



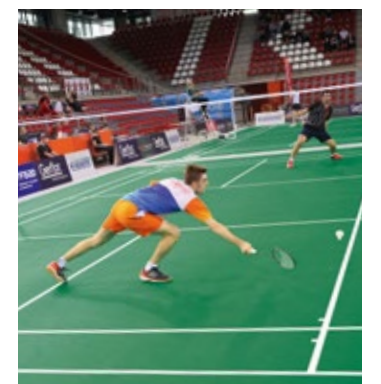
Natural inside

Portable solution

3.9 mm



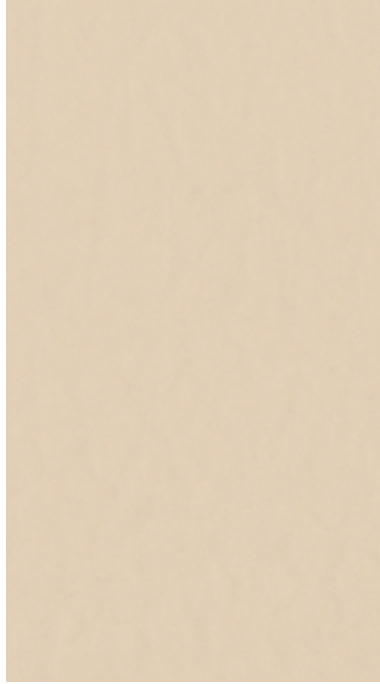
Portable



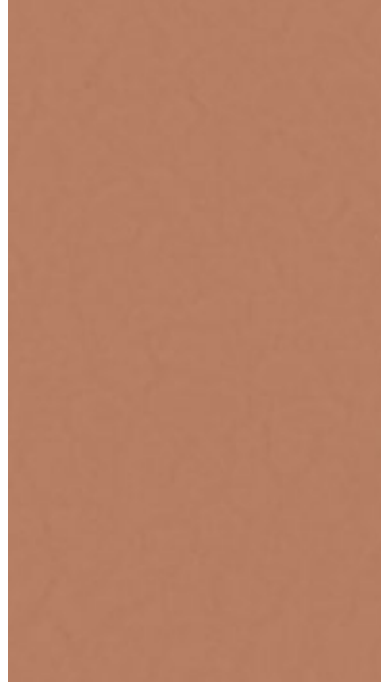
Portable solution

Smooth Harmony

Taraflex® Surface, Taraflex® Evolution, Taraflex® Performance, Taraflex® Comfort



4345 - Ecu / Y = 52.7



6348 - Clay / Y = 23.1



0654 - Sage / Y = 43.6



0047 - Mallow / Y = 41.6



6553 - Fern / Y = 20.9



"Sport and well-being has become an essential part of our daily lives, the balance between physical and mental fitness is like a rule of life for some people. This new palette of softer, more contemporary colours create the right ambience for users looking for places that combine sport and relaxation but also to the expectations of architects for new sports complexes, which are often increasingly integrated into the environment.

The two new shades of green (sage and fern) are much closer to the shades found in nature and can be blend perfectly with our wood designs. Terracotta (clay) is a colour that has been used for a long time in many sports surfaces such as tennis and athletics and this earthy colour provides a reassuring touch.

We've reworked beige (new ecru) to make them more neutral and blend in with all the other colours. Mauve (mallow) is the palette's funniest, trendiest touch."

Designer - Gerflor



Ecu

Timeless Nature

Taraflex® Surface, Taraflex® Evolution, Taraflex® Performance, Taraflex® Comfort



5763 - Maple Sun / Y = 40.2



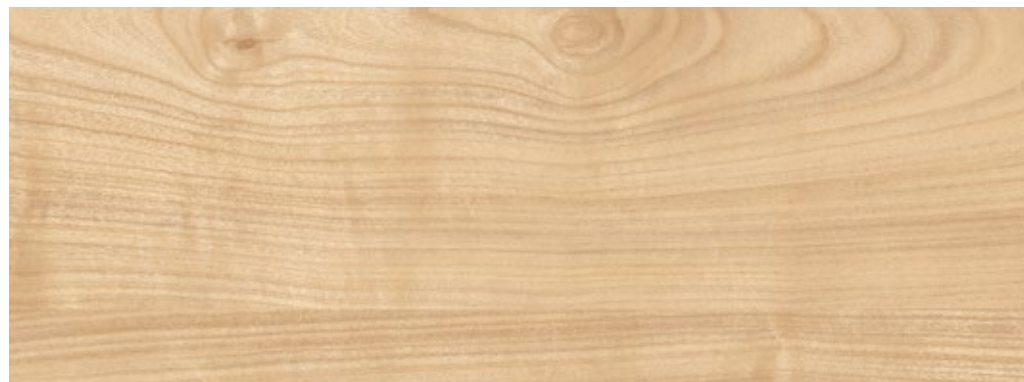
Scan scale: 25%



6379 - Maple Desert / Y = 23.2



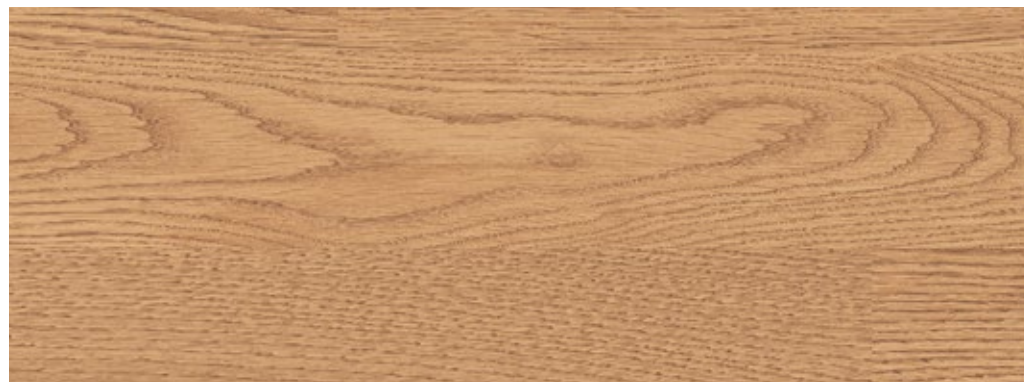
Scan scale: 25%



6350 - Light Cherry / Y = 43.3



Scan scale: 25%



5742 - Wood Oak / Y = 27.8



Scan scale: 25%



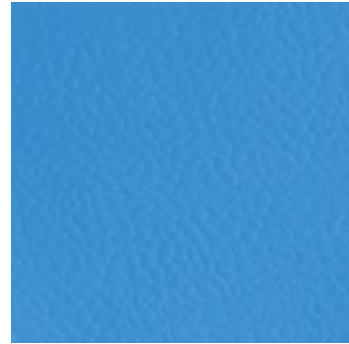
Light Cherry & Wood Oak

Colourful Games

Taraflex® Surface, Taraflex® Evolution, Taraflex® Performance, Taraflex® Comfort



2404 - London Light Blue / Y = 33.8



6445 - Lagoon / Y = 24.9



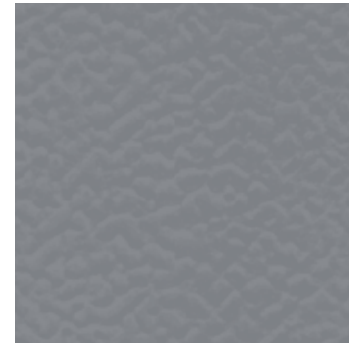
6430 - Blue / Y = 8.0



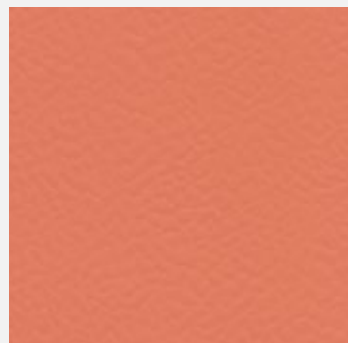
6431 - Teal / Y = 19.2



6570 - Mint Green / Y = 16.6



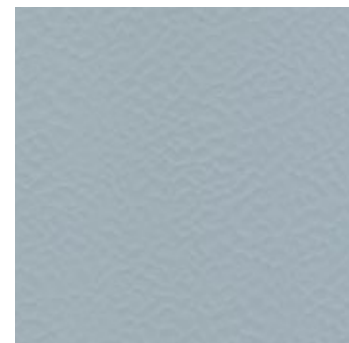
6873 - Anthracite / Y = 20.5



6146 - Coral / Y = 27.8



6211 - Gold / Y = 41.5



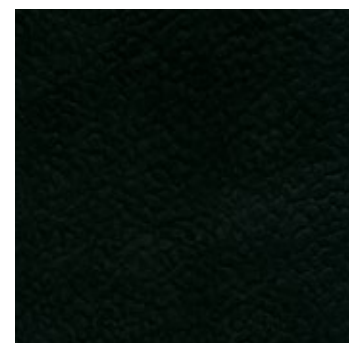
6758 - Silver Gray / Y = 32.6



6038 - Terracotta / Y = 19.9



6180 - Red / Y = 9.8

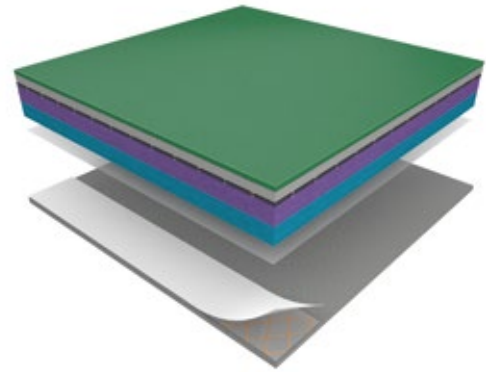


6830 - Black / Y = 3.1



Teal / Coral

Technical solutions



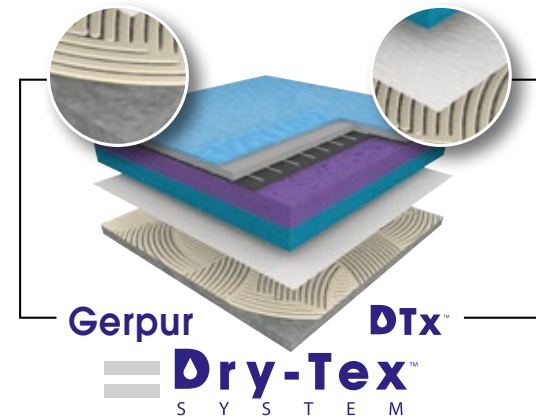
Taraflex® SL

Adhesive free sustainable installation



Natural inside

Available with:
Taraflex® Evolution
Taraflex® Performance



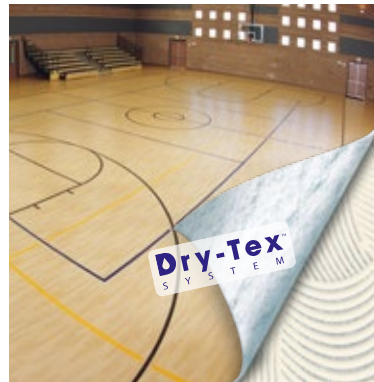
Taraflex® Dry-Tex™ System

Solution for damp subfloors



Natural inside

Available with:
Taraflex® Evolution
Taraflex® Performance

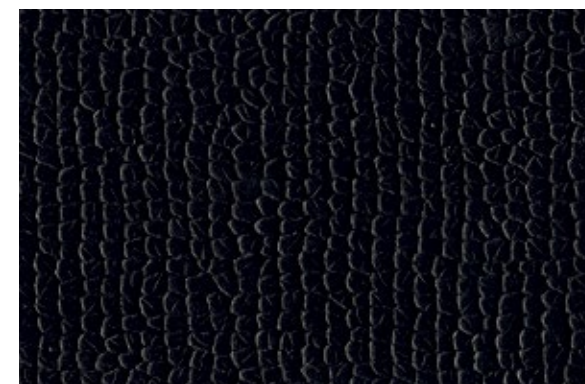


Taraflex® Isolsport

Solution for cost-effective renovation works



100% recycled



Taraflex® Bateco

Removable protective layer*



100% recycled and recyclable

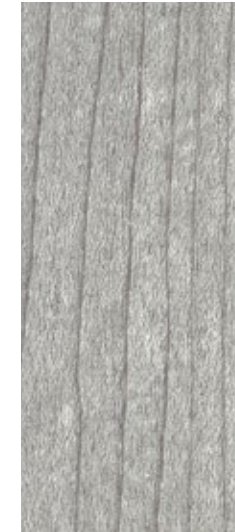


Masking designs for multi-use

Taraflex® Multi-Use



6844 - Black Strips / Y = 14.5



6391 - Maple Stone / Y = 30.6



6373 - Maple Ocean / Y = 21.1



6392 - Maple Earth / Y = 10.2



6379 - Maple Desert / Y = 23.2



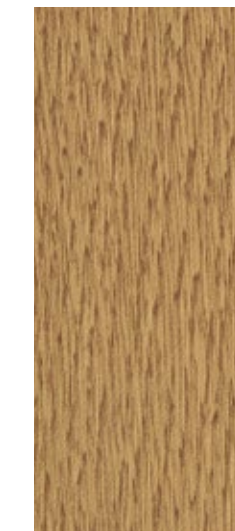
2790 - Polished Concrete Dark Grey / Y = 15.3



2791 - Polished Concrete Light Grey / Y = 27.4



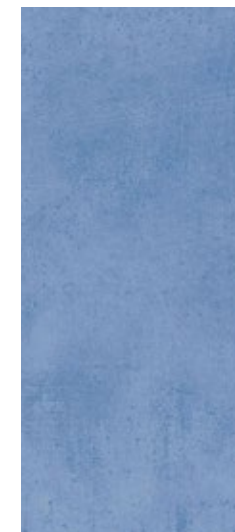
6350 - Light Cherry Design / Y = 43.3



5742 - Wood Oak / Y = 27.8



7762 - Pure Concrete Blue / Y = 12.5



7764 - Pure Concrete Lagoon / Y = 28.7



6445 - Lagoon / Y = 24.9



6873 - Anthracite / Y = 20.5



6180 - Red / Y = 9.8

*Except for Taraflex® Multi-Use which doesn't need to be protected.



we care / we act Our Commitments for a Sustainable future



CARBON FOOTPRINT*

-20 % kg CO₂ equivalent/m² 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



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