Gerflor, champion of sports surfaces

Official supporter of the Paris 2024 Olympic and Paralympic Games

Lyon, December 21, 2023

Gerflor, a world-renowned French company specializing in floor coverings, is proud to officially announce its partnership with the world's biggest sporting occasion as Official Supporter of the Paris 2024 Olympic and Paralympic Games.





Gerflor is proud to be an "Official Supporter"

In this capacity, the group will provide the following sports surfaces:

Paris 2024 Olympic Games:

- 11 handball courts
- 7 volleyball courts
- 5 basketball training courts
- 1 boxing warm-up surface
- Sub-structure: 7 sports grounds

Paris 2024 Paralympic Games:

- 6 sitting volleyball courts
- 5 goalball courts
- 3 wheelchair basketball courts
- 2 boccia courts
- 2 wheelchair rugby courts
- 1 para badminton court



In total, Gerflor will provide **33 466 m²** of sports surfaces







A benchmark in sports surfaces

GERFLOR FLEXIBLE FLOORING. A TRUE BENCHMARK IN INDOOR SPORTS SURFACES SINCE 1947!

Not just for high-level sports, Gerflor sports surfaces are also a benchmark for school gymnasiums and sports clubs. From beginners and casual sports users to highperformance athletes, we help Champions of all levels to enjoy their sport in the best conditions.

LES SOLS CLIPSABLES GERFLOR. **GERFLOR CLIP-LOCK FLOORS**, THE NEXT GENERATION OF OUTDOOR MULTISPORT SURFACES.

These clip-on tiles have been designed to provide the best conditions for outdoor sports practice. They can be used permanently for school and municipal sports spaces or temporarily for sporting events. They provide safety, protection, and comfort, and are also quick and easy to install. They will be used for the badminton and handball demonstration surfaces.

HIGH PERFORMANCE WOOD FLOORS AND SUB-STRUCTURES DESIGNED **FOR EVENTS**

Gerflor wood floors are designed for basketball played at the highest level. They are appreciated for their performance for both players and the bounce of the ball. Quick to install, these wood floors are the perfect solution for the Paris 2024 Olympic and Paralympic Games.

The sub-structures provide the ideal solution under certain sports surfaces, offering the flexibility and flat surface required for the Paris 2024 games.

Eco-designed flooring, made in France & Europe

As part of its we care / we act initiative, Gerflor is particularly committed to reducing the carbon footprint of its flooring and limiting resource consumption. By offering flooring containing on average 40% recycled material, and 100% recyclable, the group confirms its commitment to the circular economy. In addition, more than 75% of Gerflor sports flooring intended for Paris 2024 is made in France, close to the main competition sites. Finally, Gerflor is engaged in identifying opportunities for the reuse of all floors employed during the Paris 2024 games in sporting or educational establishments after the competition. A commitment in line with the ambitions of Paris 2024 in terms of providing a second life for Olympic equipment, which will allow future users to practice sports on surfaces inaugurated by the world's greatest athletes.



About the Gerflor groupe

Gerflor is a specialist and world leader in floor and wall coverings, and finishing components.

The group designs, manufactures and markets innovative, decorative, and eco-responsible solutions for floors and their surroundings. Gerflor offers products that meet the specific needs of each market: tertiary, educational, hospital, sports (gymnasiums and outside play areas), and residential buildings.

GERFLOR WORLDWIDE

1,442 Md€ turnover in 2023

GERFLOR EN FRANCE

2000 employees

industrial sites

5000 employees in more than 100 countries

90%

of products sold

in France made

in France

30 factories

subsidiaries

Active in training with more than 4()U people (young apprentices & professionals) trained every year

We care / We act Nos engagements pour un développement durable



CARBON

FOOTPRINT

-20 % kg CO₂ equivalent/m²

between 2020 and 2025









ADHESIVE FRFF* 35 % by 2025



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