



TARAFLEX®

— SPORTS FLOORING —

Gerflor®





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TARAFLEX®
SPORTS

INDOOR SYNTHETIC FLOORS: THE BEST PERFORMING PRODUCTS ON THE MARKET

Taraflex® has been one of the pioneer in 1947 when developing synthetic floors and is today the world leading brand for indoor sports floor.

With a complete range of products, Gerflor offers the perfect solution adapted to all users and usages, from low impact activities through to elite and performance sports.

Gerflor sets itself the highest standards when it comes to the environmental quality of its products.

**TARAFLEX® SPORT FLOORS ARE
RECOGNISED ALL OVER THE WORLD**

Every day
more than **6** million children play on
a Taraflex® sports floor.

3500 high level competitions
per year are played on
a Taraflex® sports floor.



WHERE CHAMPIONS PLAY



HARDWOOD FLOORING SYSTEMS:

MORE THAN 100 YEARS
OF EXPERIENCE



Founded in 1872, Connor Sports® is the market leader in portable and permanent hardwood sports flooring systems.

Connor Sports® professional engineers lead the industry in new product design and development, setting the standard for innovative solutions in sports surfacing.

In 1914, Connor Sports® installed the first basketball court in the USA.

In the late 90's, Boston Celtics selected Connor Sports® to repurpose their famed parquet into a portable flooring system.



OUTDOOR PLAY AREAS:

WORLD'S LEADING OUTDOOR
SPORT SURFACE



In 1974, Sport Court® created the outdoor game court. Since then, over 150,000 courts have been installed worldwide.

Sport Court®'s superior outdoor play surface is designed to:

- keep athletes safe
- allow for year-round sports activity
- eliminate costly annual maintenance



INDOOR SPORT AREAS:

HISTORIC LEADER
IN LINOLEUM SPORT FLOORING



DLW Linoleum has been manufacturing high class sport linoleum for over 30 years and is proud to deliver uncompromising product quality.

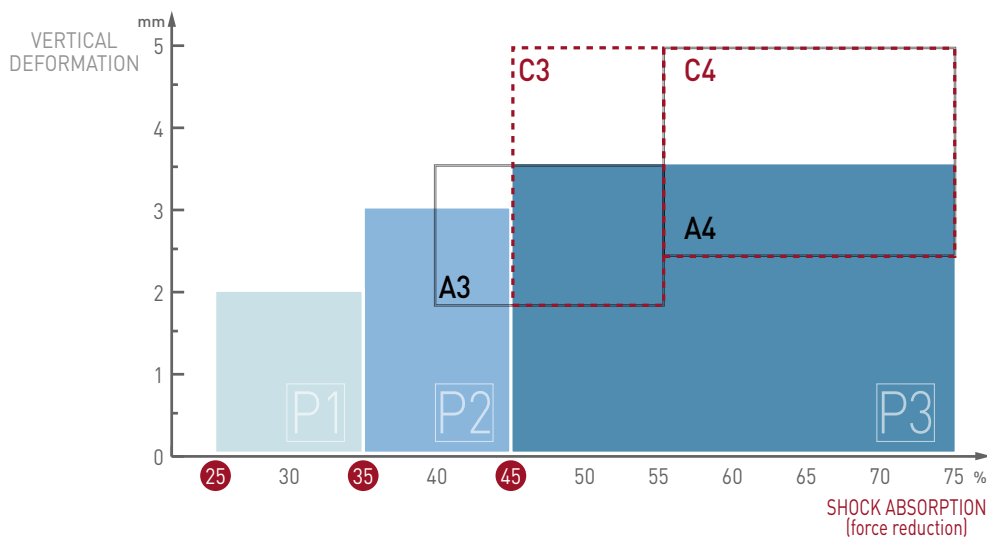
Adapted to both specific and multi-function use, linoleum high performance floors are a great option to address various applications, from kindergartens to multipurpose halls and fitness centres.

Thanks to its acknowledged sustainable features, millions of square metres of sport linoleum have been installed over the years and still convince new generations of users.

EN 14904 EUROPEAN SPORTS FLOORING STANDARD

► 3 types of sports floors:

- P Point-elastic floors** such as Taraflex® (Taraflex® Evolution, Taraflex® Performance, Taraflex® Comfort and Taraflex® Multi-Use).
- A Area-elastic floors** such as sprung wooden floors.
- C Combined floors**, providing a combination of point-elastic and area-elastic floor features.



EN 14904 Standard: minimum performance requirements to be met by indoor sports floors

► Standard values:

The EN 14904 standard determines force reduction classes for all floors. The objective is to draw attention to the necessity of installing safe, comfortable floors that reduce the risk of injuries.

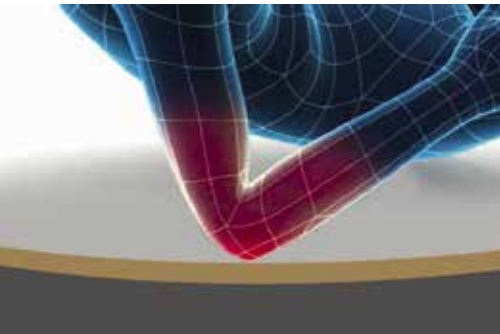
EN 14904	DESCRIPTION	STANDARD	REQUIREMENT	UNITS
SPORTS PROPERTIES	Vertical deformation	EN 14809	≤ 3.5	mm
	Shock absorption (Force Reduction)	EN 14808	≥ 25	%
	Friction coefficient	EN 13036-4	80 - 110	-
	Ball bounce	EN 12 235	≥ 90	%
TECHNICAL CHARACTERISTICS	Indentation resistance	EN 1516	≤ 0.5	mm
	Wheel resistance	EN 1569	≥ 1500	N
	Impact resistance	EN 1517	≥ 8	N/m
	Abrasion resistance	EN ISO 5470-1	≤ 1000	mg
	Gloss	EN ISO 2813	≤ 30	%
	Flatness	EN 13036-7	$< 6\text{mm}/3\text{m}$	-
CLASSIFICATION	Fire rating	EN 13501-1	C _{fl} -s1	-
	Formaldehyde emission	EN 717-1/2	$\geq \text{E1}$	-
	Pentachlorophenol emission	EN 12673	< 0.1	%

FLOORS DEFINED?

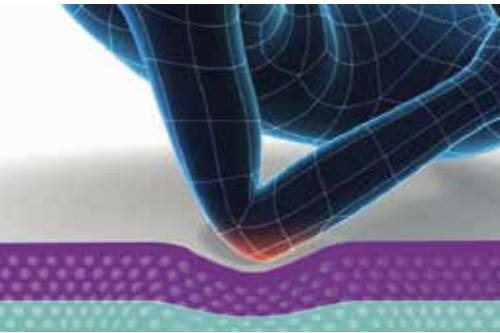
IPI: IMPACT PROTECTION INDEX

- ▶ **PROTECTION** is the property of the floor that reduces **immediate injuries** when falling, diving, sliding on the floor for all users (children, adults, athletes...)
- ▶ **NOW WE CAN MEASURE IT!**
Accelerometric impactor to measure the level of protection of sports floors (AC P 90-205).
- ▶ **THE HIGHER THE IPI** (Impact Protection Index), **THE HIGHER THE PROTECTION** (less pain, fewer bones injuries...)

IPI = IMPACT PROTECTION INDEX	
≤ 50%	low protection
50% < IPI ≤ 80%	medium protection
> 80%	high protection



Small surface impact area, **low IPI floors**, high risks of immediate injuries.

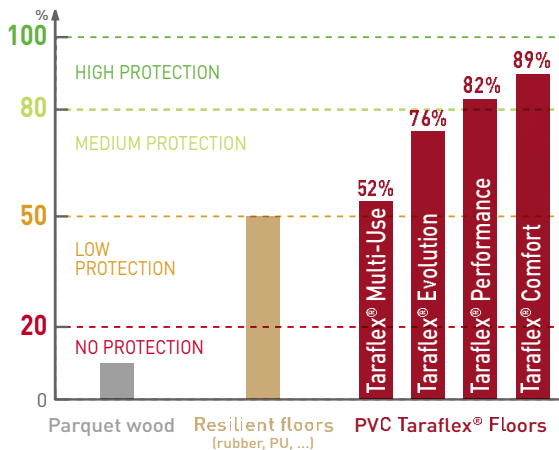


High impact surface area, **high IPI floors**.



1 FOR PROTECTION

The floor that brings **immediate protection on impact** to all users when falling, diving or sliding on the floor.



Gerflor offers Taraflex® Comfort, a P3 floor with **the highest level of comfort on the market.**

5 FOR ITS SUSTAINABILITY COMMITMENT



Indoor air quality



Proactive post manufacturing waste management



Energy saving up to 15%



A second life programme for post installation waste



Reduced maintenance costs



Selected and responsible raw materials

*REACH is the European regulation on registering, assessing and authorising chemical products within the European Union

TARA

SINCE

4 FOR ITS LEGITIMACY



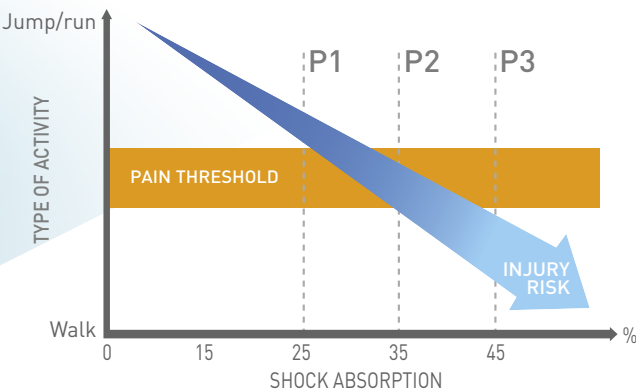
EUROPEAN HANDBALL
FEDERATION



CHOOSE TARAFLEX®?

2 FOR SAFETY

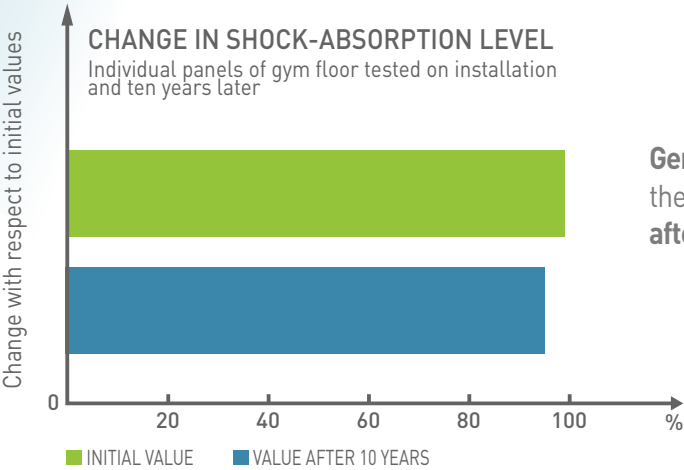
Shock absorption **minimises the force** of impact on the body and reduces long term injury risk.



With a complete range of shock absorption **P1/P2/P3**, Gerflor provides the right solution and the best safety for every user.

3 FOR DURABILITY

Taraflex® technologies ensure long-lasting **HIGH PERFORMANCE**



Gerflor guarantees the category **P1/P2/P3** after 10 years use*.

*Gerflor's internal ageing tests

FLEX®
SINCE 1947



Partner of major sports events



1 ProtecSol^{TRIPLE ACTION®}

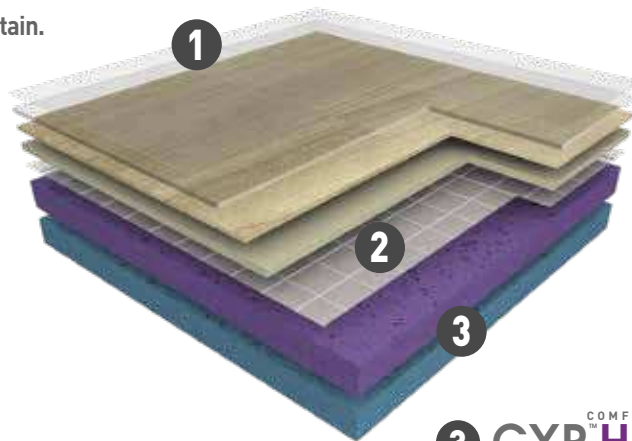
An intelligent surface with the unique and patented triple action ProtecSol®:

- ▶ Best solution to maximise both slide and grip.
- ▶ A friction-burn free surface, on which the temperature during a fall is reduced by 25%.
- ▶ Cost effective and easy to maintain.

2 D-Max^{DURABILITY™}

D-Max™ surface is a UNIQUE complex made up of calendered PVC sheets reinforced with a fibreglass grid.

- ▶ High durability
- ▶ Outstanding dimensional stability



3 CXP^{COMFORT™} HD

Taraflex® Double Density Technology

4 DIFFERENT FOAMS

LOW DENSITY

Lightness

DENSITY +

Elasticity

DENSITY ++

Energy restitution

DENSITY +++

Compactness

3 TYPES OF PRODUCTS

Performance
& Safety

DENSITY ++

DENSITY +

CXP^{COMFORT™} HD

TARAFLEX® EVOLUTION
TARAFLEX® PERFORMANCE

Indentation resistance
& Performance

DENSITY +++

DENSITY ++

CXP^{COMFORT™} HD+

TARAFLEX® MULTI-USE

Safety
& Protection

DENSITY ++

DENSITY +

LOW DENSITY

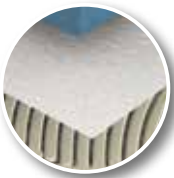
CXP^{COMFORT™} HD & Polyolefin foam

TARAFLEX® COMFORT

OF TARAFLEX® SPORTS FLOORING

4 Dry-Tex System

Solution for damp subfloors

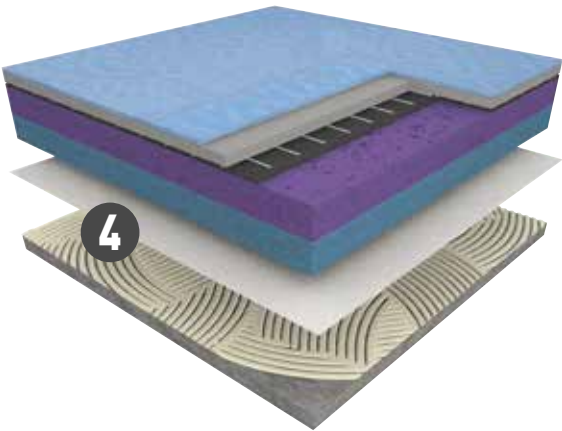


► **DTx™** textile material with CXP HD foam backing



► **GERPUR** proprietary mono component adhesive that reacts to humidity: the higher the moisture, the quicker the bonding!

Available with:
Taraflex® Evolution
Taraflex® Performance



- **Cost-effective** - no need for additional moisture barriers (DPM's) saving both labour and material costs
- **Time-effective** - no need to wait for the slab to dry out
- **Greater durability and performance** - unbeatable bonding strength to the subfloor

INSTALLATION CRITERIA:

MOISTURE	No limit*
FLATNESS	< 6mm / 3m
SURFACE	Hydraulic concrete**

*No surface water on the slab / **for more information contact us



MULTI SPORT

HIGH SPORT PERFORMANCE & COMFORT

CLUB, COMPETITION & EDUCATION



ALSO AVAILABLE WITH **Dry-Tex™**

TARAFLEX® PERFORMANCE

THICKNESS



9 mm

P2

PERFORMANCE



SAFETY



P2

PROTECTION

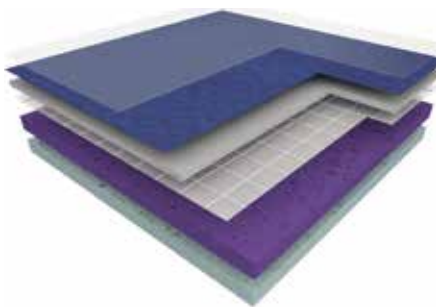


IPI 82%



VERSATILITY

CLUB, COMPETITION & EDUCATION



ALSO AVAILABLE WITH **Dry-Tex™**

TARAFLEX® EVOLUTION

THICKNESS



7.5 mm

P1

PERFORMANCE



SAFETY



P1

PROTECTION

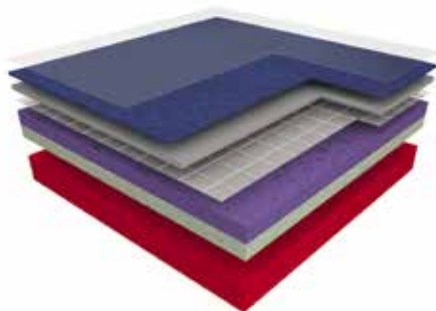


IPI 76%



MAXIMUM PROTECTION & SAFETY

EDUCATION



TARAFLEX® COMFORT

THICKNESS



12.5 mm

P3

PERFORMANCE



SAFETY



P3

PROTECTION



IPI 89%

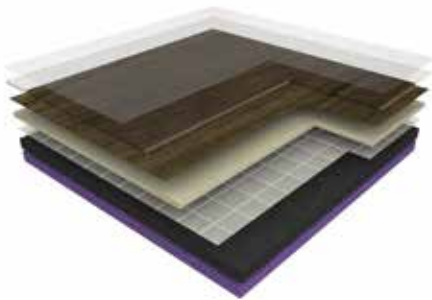


THE RIGHT FLOOR?

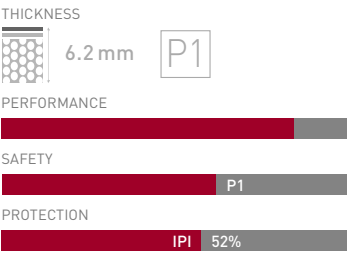
MULTI PURPOSE

PERFORMANCE & VERY HIGH INDENTATION RESISTANCE

SPORT AND NON-SPORT ACTIVITIES

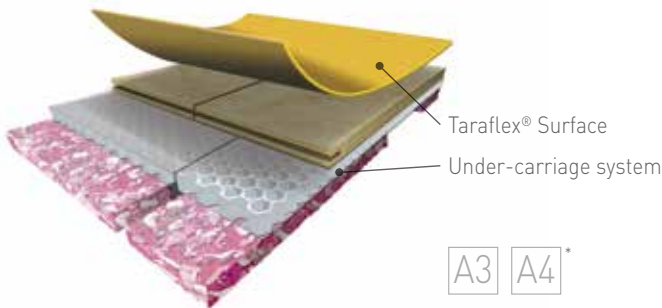


TARAFLEX® MULTI-USE



HEAVY DUTY MULTI PURPOSE

HEAVY LOAD RESISTANCE AND SHOCK ABSORPTION



*DEPENDENT ON THE UNDER-CARRIAGE SYSTEM



A LARGE PALETTE

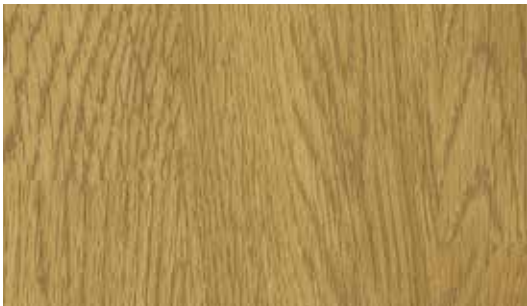
NATURAL AND VIBRANT COLOURS FOR MULTISPORTS

ALL COLOURS ARE AVAILABLE WITH
TARAFLEX® SURFACE
TARAFLEX® PERFORMANCE

TARAFLEX® COMFORT
AND TARAFLEX® EVOLUTION



6381 - Maple Design / Y = 38.5



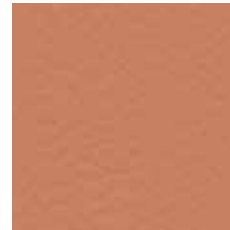
6375 Oak Design / Y = 27.8



6350 - Light Cherry Design / Y = 43.3



6445 - Lagoon / Y = 24.9



6146 - Coral / Y = 27.8



6038 - Terracotta / Y = 19.9



6180 - Red / Y = 9.8



6159 - Pink / Y = 19.1



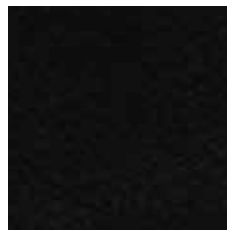
6430 - Blue / Y = 8.0



6431 - Teal / Y = 19.2



6758 - Silver Gray / Y = 32.6



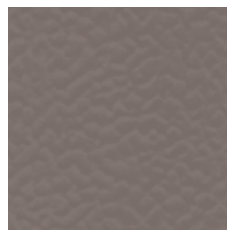
6830 - Black / Y = 3.1



6570 - Mint Green / Y = 16.6



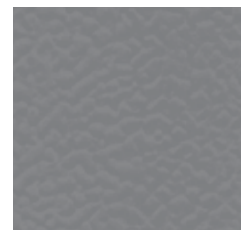
6559 - Spring / Y = 47.1



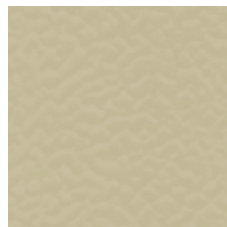
3764 - Taupe / Y = 17.9



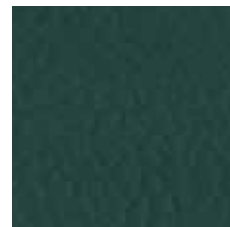
6211 - Gold / Y = 41.5



6873 - Anthracite / Y = 20.5



6347 - Beige / Y = 39.7



6557 - Forest / Y = 10.9



2404 - London Light Blue / Y = 33.8

OF COLOURS AND DESIGNS

MODERN AND URBAN DESIGNS FOR MULTI-ACTIVITIES

ALL COLOURS ARE AVAILABLE WITH
TARAFLEX® MULTI-USE



4453 - Wood Blue / Y = 17.9



8840 - Wood Black / Y = 17.2



3708 - Wood Grey / Y = 34.2



4331 - Wood Natural / Y = 29.9



2790 - Polished Concrete Dark Grey / Y = 15.3



8069 - Wood Chocolate / Y = 9.4



2791 - Polished Concrete Light Grey / Y = 27.4

WHAT WILL YOURS BE?

MY TARAFLEX®

CUSTOMISE YOUR SPORT HALL USING THE DIGITAL PRINTING PROCESS

AVAILABLE WITH ALL TARAFLEX® FLOORS*: TARAFLEX® SURFACE,
TARAFLEX® PERFORMANCE, TARAFLEX® EVOLUTION, TARAFLEX® COMFORT,
TARAFLEX® MULTI-USE

* for more details please contact your local Gerflor representative

Get started on our website: mytaraflex.gerflor.com

BE INSPIRED...



Golden Herringbone



Wood Crosscut



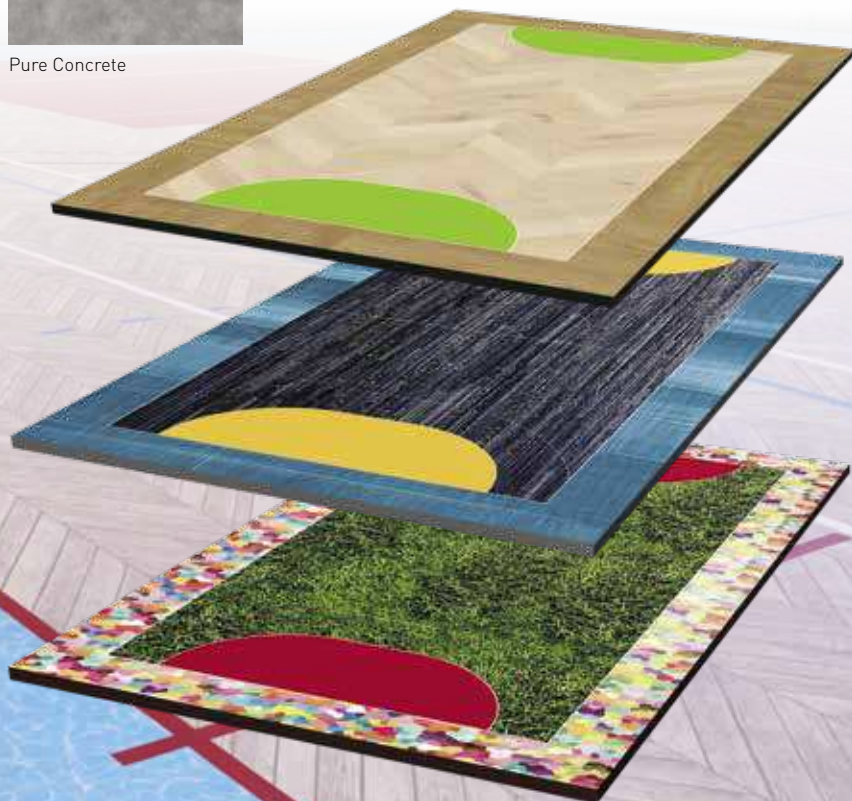
Pure Concrete



Spring Grass



Blue Wave



TO MAKE YOUR FLOOR UNIQUE

3D COURT DESIGNER

FOR A 3D VISUALISATION OF YOUR PROJECT



1

Choose your surface:
monosport or multisports



2

Choose your colours



3

Visualise
your sport hall

Available on: courtdesigner.gerflor.com

MY LOGOS

FOR A STUNNING RESULT



Thanks to the waterjet cutting technology,
customise your floor with your city or club colours.

For further information, please contact your local Gerflor representative.

INTERIOR DESIGNER

FOR A REALISTIC VIEW OF YOUR ENVIRONMENT

- ▶ Download your picture and include the floor
- ▶ Or change the floor colours in selected pictures



Available on: interiordesigner.gerflor.com

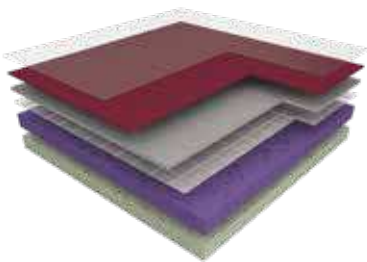
SPECIFIC APPLICATIONS



RACKET SPORTS

- ▶ **Racket sport floors** should offer an excellent compromise between slide and grip for lateral moves, accelerations and changes of direction.
- ▶ Gerflor offers a complete range of solutions for **racket sports** with different types of installation methods (portable and permanent floors) to meet player's expectations and facilities needs.

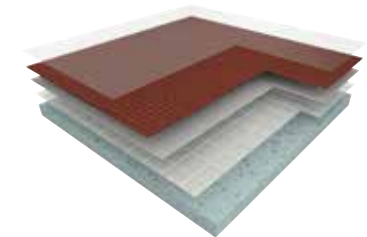
TARAFLEX® TABLE TENNIS



PERMANENT SOLUTION



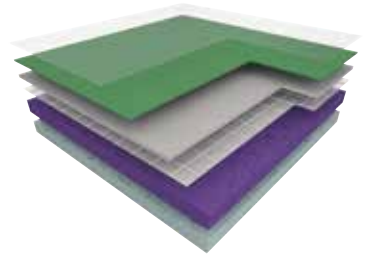
ENGINEERED AND DEVELOPED
IN PARTNERSHIP WITH
THE INTERNATIONAL TABLE
TENNIS FEDERATION (ITTF)



PORTABLE SOLUTION



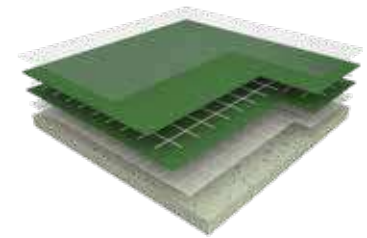
TARAFLEX® BADMINTON



PERMANENT SOLUTION



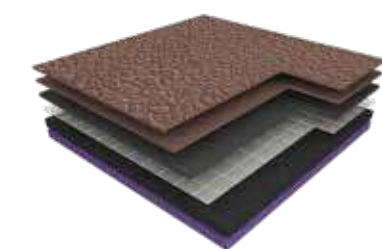
THE ULTIMATE FLOOR FOR
BADMINTON MOVEMENTS



PORTABLE SOLUTION



TARAFLEX® TENNIS



PERMANENT SOLUTION



THE IDEAL AND SAFEST TENNIS
SURFACE FOR ALL PLAYERS



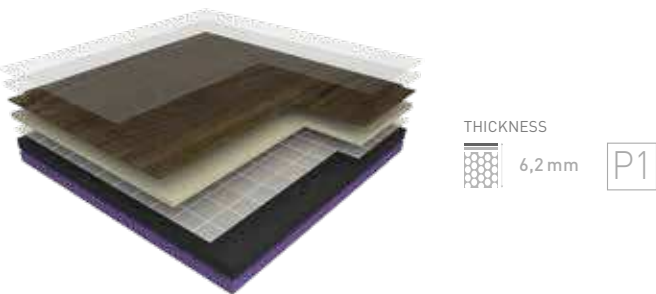
SPECIFIC APPLICATIONS



DISABILITY AND ROLLING SPORTS

► Taraflex® Sports Floorings are recognised all over the world for all types of sports. Cushioned floors, with high IPI values offer the best solution for sitting sports.

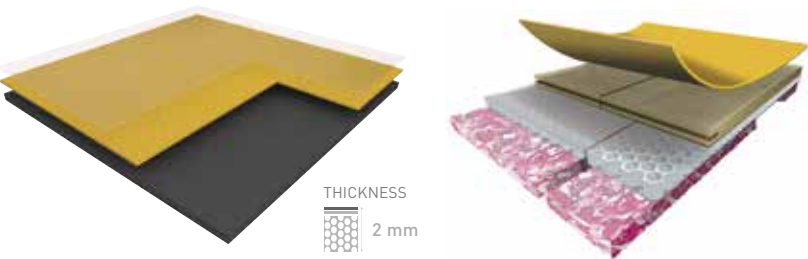
TARAFLEX® MULTI-USE



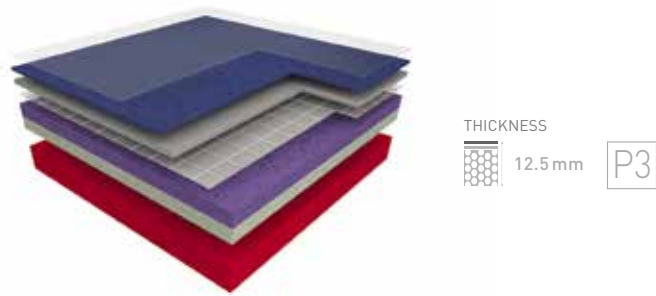
THE IDEAL COMBINATION BETWEEN SPORTS PERFORMANCE AND RESISTANCE TO ROLLING LOADS



TARAFLEX® SURFACE



TARAFLEX® COMFORT



THE PERFECT SOLUTION FOR SAFETY AND PROTECTION



A WIDE RANGE

FLOOR PROTECTION TARAFLEX® BATECO

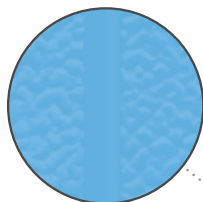


SHOWER ZONE SHOWER SYSTEM



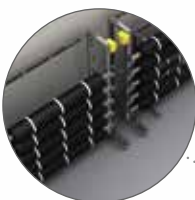
WELDING RODS

- ▶ CR 50 for Taraflex® Range
- ▶ CR 40 for Taraflex® Surface
- ▶ CR 60 for repairs
100 lm rod



Storage rack

- ▶ Bateco Storage racks
for 4, 6 or 8 rolls.
Can be also used for
storing portable courts
(Handball, Volleyball,...).



SPORT HALL TARAFLEX® SPORTS FLOORING

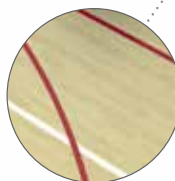


MY LOGOS WATERJET CUTTING TECHNOLOGY

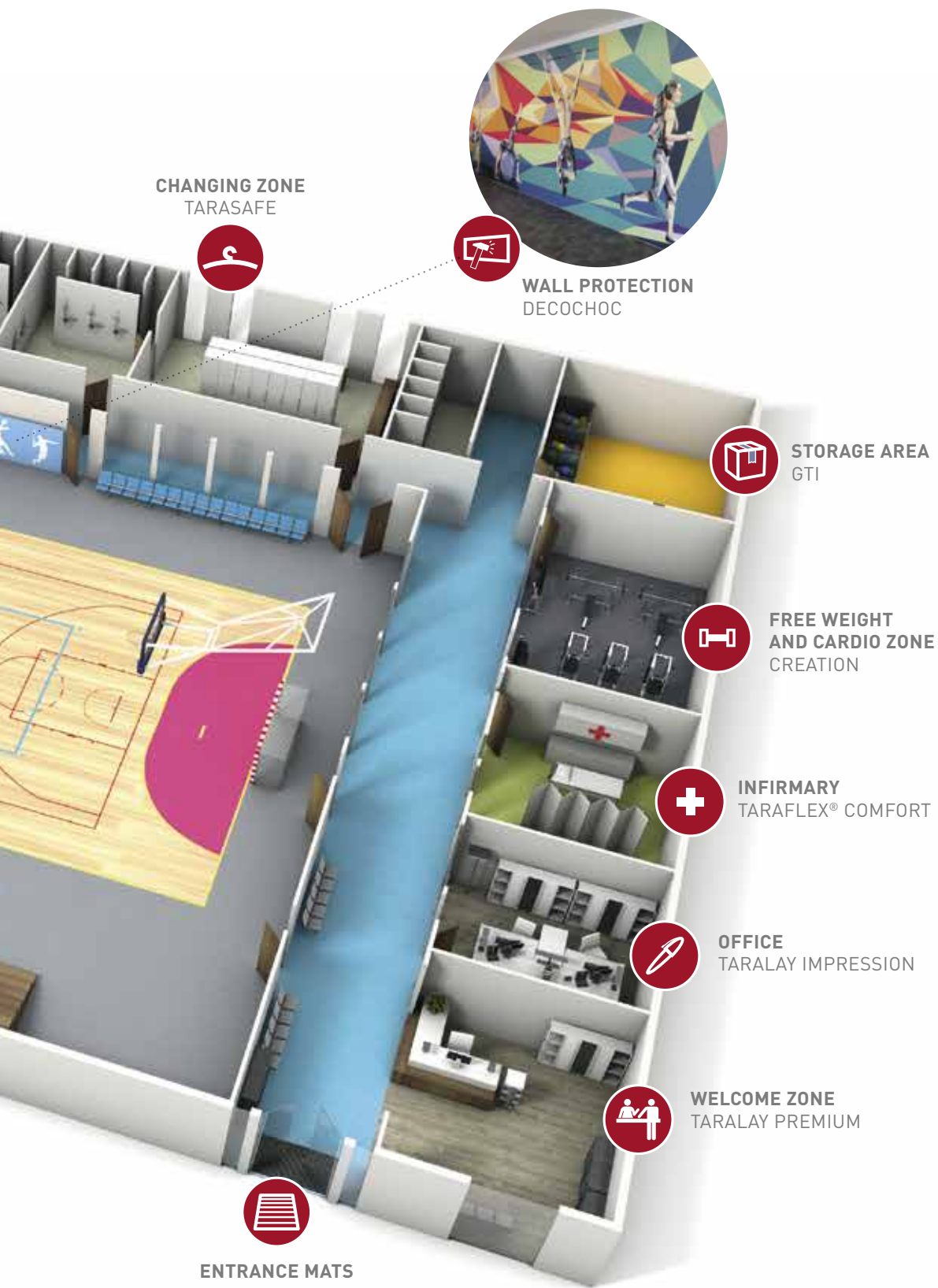


LINE MARKINGS

- ▶ Permanent markings
- ▶ Temporary markings
- ▶ Marking devices

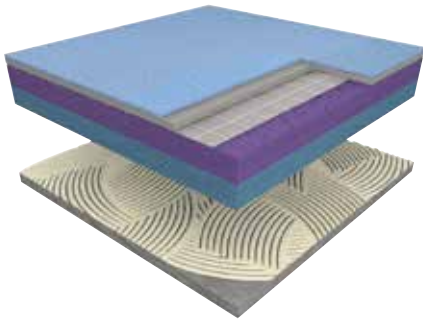


OF COMPLEMENTARY SOLUTIONS



HOW TO CHOOSE YOUR INSTALLATION METHOD?

GLUED INSTALLATION



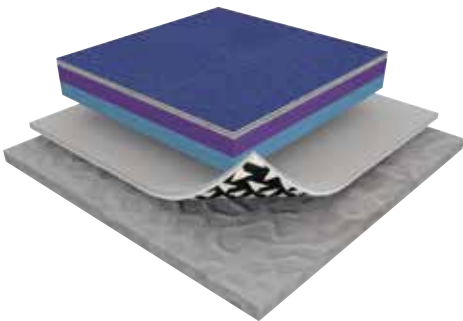
FOR SOUND SURFACES

- Cost-effective solution that has proven itself over 60 years

Installation criteria:

Moisture	RH < 80% (BS 8203) or < 4.5% humidity (CCM)
Flatness	< 6mm / 3m
Surface	Hydraulic concrete

INSTALLATION ON ISOLSPORT



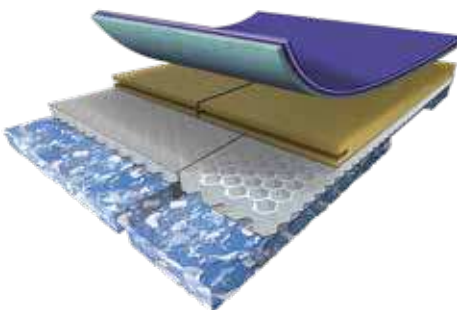
FOR DAMP SURFACES

- Free-Floating
- Minimises risks from rising dampness

Installation criteria:

Moisture	RH < 92% (BS 8203) or < 7% humidity (CCM)
Flatness	< 6mm / 3m
Surface	Hydraulic concrete / Porous subfloor

INSTALLATION OVER UNDER-CARRIAGE SYSTEM



FOR OPTIMISED SPORT PERFORMANCES

- Installation on all types of under-carriage systems, even those **exposed to rising dampness**.
- Better flatness tolerances for wooden sub-assemblies are better than those under the EN 14904 Standard.

INSTALLATION AND MAINTENANCE

HOW TO TAKE CARE OF YOUR FLOOR?

	MAINTENANCE TYPE	MAINTENANCE RATING	TOOLS TO BE USED	CLEANING PRODUCTS	MAINTENANCE GUIDELINES
INITIAL MAINTENANCE	MECHANICAL CLEANING	-	  or  if dirty	Neutral detergent or alkaline detergent if dirty (ex: Dynattech Trophy*)	• Rotary cleaning machine or scrubbed machine equipped with water vacuum
DAILY MAINTENANCE	MANUAL CLEANING	1x per day	 	-	• Broom without water
WEEKLY MAINTENANCE	MECHANICAL CLEANING IF MANUAL DAILY CLEANING	2x/week (1x for small halls)	   or  light green	Neutral detergent or alkaline detergent if dirty (ex: Dynattech Trophy*)	• Wet broom • Mechanical cleaning
DEEP-DOWN CLEANING	MECHANICAL CLEANING	Every school breaks (or every 2 months)	  or  light green	Special detergent for scuffing and resin (ex: Traciflex*)	• Pour detergent over shoe scuffings / resin marks... • Wait 10 minutes • Clean mechanically
* Product distributed by Gerflor					



Description	Standard	Requirement	Units	Taraflex® Surface	Taraflex® Surface Mask	Taraflex® Multi-Use	Taraflex® Evolution	Taraflex® Performance	Taraflex® Comfort
Dry- Tex™ System	-	-	-	-	-	-			-
Product Description									
Surface treatment	-	-	-	Triple-Action Protecsol®	Triple-Action Protecsol®	Triple-Action Protecsol®	Triple-Action Protecsol®	Triple-Action Protecsol®	Triple-Action Protecsol®
Surface complex	-	-	-	D-Max™	100% PVC	D-Max™	D-Max™	D-Max™	D-Max™
Foam	-	-	-	-	-	CXP-HD + ™	CXP-HD™	CXP-HD™	CXP-HD™
Thickness	EN ISO 24346	-	mm	2	2	6.2	7.5	9	12.5
Weight	EN ISO 23997	-	kg/m²	2.9	2.58	4.2	4.7	5.4	5.1
Length*	EN ISO 24341	-	lm	26.5 Max	20 Max	26.5 Max	26.5 Max	26.5 Max	26.5 Max
Width	EN ISO 24341	-	lm	1.5	2	1.5	1.5	1.5	-
Sport Properties									
Shock absorption	EN 14808	≥ 25	%	-	-	P1	P1	P2	P3
Impact Protection Index (IPI)	AC-P90-205	-	%	-	-	52	76	82	89
Vertical deformation	EN 14809	≤ 3.5	mm	≤ 2	≤ 2	≤ 2	≤ 2	≤ 3	≤ 3.5
Sliding coefficient	EN 13036-4	80 to 110	-	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110
Ball bounce	EN 12235	≥ 90	%	≥ 90	≥ 90	≥ 90	≥ 90	≥ 90	≥ 90
Ball speed	ITF	-	-	-	-	-	-	-	-
Technical Characteristics									
Abrasion resistance	EN ISO 5470-1	≤ 1000	mg	≤ 350	≤ 350	≤ 350	≤ 350	≤ 350	≤ 350
Impact resistance	EN 1517	≥ 8	N/m	≥ 8	≥ 8	≥ 8	≥ 8	≥ 8	≥ 8
Indentation resistance	EN 1516	≤ 0.5	mm	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5
Classification									
Fire	EN 13501-1	-	-	B _{fl} -s1	B _{fl} -s1	C _{fl} -s1	C _{fl} -s1	C _{fl} -s1	C _{fl} -s1
Anti-bacterial activity (E. coli - S. aureus - MRSA) ⁽¹⁾	ISO 22196	-	-	> 99% inhibits growth					
CE Marking									
	EN 14 904	-	-	Fire Sliding Coefficient Abrasion Resistance Rolling load Resistance	Fire Shock Absorption Sliding Coefficient Abrasion Resistance Rolling load Resistance				

The proposed specifications fall within the tolerance limits usually accepted in this sector whilst still complying with standards.

⁽¹⁾ The implementation of an effective cleaning method is the best defence against infection

* For different roll lengths please contact us

TO KNOW

Taraflex® Tennis	Taraflex® Badminton			Taraflex® Table Tennis			Taraflex® Bateco	Taraflex® Isolsport
	Portable	4.5	7.5	Portable	4.5	6.2		
-	-	-		-	-	-	-	-
-	Triple-Action Protecsol®	PUR Protect®	Triple-Action Protecsol®	Triple-Action Protecsol®	PUR Protect®	Triple-Action Protecsol®	-	-
D-Max™	100% Pur PVC	100% Pur PVC	D-Max™	100% Pur PVC	100% Pur PVC	D-Max™	-	-
CXP-HD + ™	-	-	CXP-HD™	-	-	CXP-HD+™	-	-
6.2	3.9	4.5	7.5	3.7	4.5	6.2	1.5	1.65
3.8	1.95	2.6	4.7	1.9	2.6	4.2	2.05	1.35
24 STD	16 STD	20.5 STD	26.5 Max	16 STD	20.5 STD	20.5 STD	30 Max	45 Max
1.5	3 x 2.7	1.5	1.5	1.5	1.5	1.5	1.5	2
P1	-	-	P1	-	-	P1	-	-
52	-	-	76	-	-	52	-	-
≤ 2	≤ 2	≤ 2	≤ 2	≤ 2	≤ 2	≤ 2	-	-
80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	-	-
≥ 90	-	≥ 90	-	-	≥ 90	≥ 90	-	-
Class 5 (Fast)	-	-	-	-	-	-	-	-
≤ 350	≤ 350	≤ 350	≤ 350	≤ 350	≤ 350	≤ 350	≤ 300	-
≥ 8	-	-	≥ 8	-	-	≥ 8	-	-
≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5	≤ 0.5
C _{fl} -s1	B _{fl} -s1	C _{fl} -s1	C _{fl} -s1	B _{fl} -s1	C _{fl} -s1	C _{fl} -s1	B _{fl} -s1	C _{fl} -s1
> 99% inhibits growth		-	> 99% inhibits growth		-	> 99% inhibits growth	-	-
Fire Shock Absorption Sliding Coefficient Abrasion Resistance Rolling load Resistance	Fire	Fire Sliding Coefficient Abrasion Resistance Rolling load Resistance	Fire Shock Absorption Sliding Coefficient Abrasion Resistance Rolling load Resistance	Fire Sliding Coefficient Abrasion Resistance	Fire Sliding Coefficient Abrasion Resistance Rolling load Resistance	Fire Shock Absorption Sliding Coefficient Abrasion Resistance Rolling load Resistance	Fire	Fire

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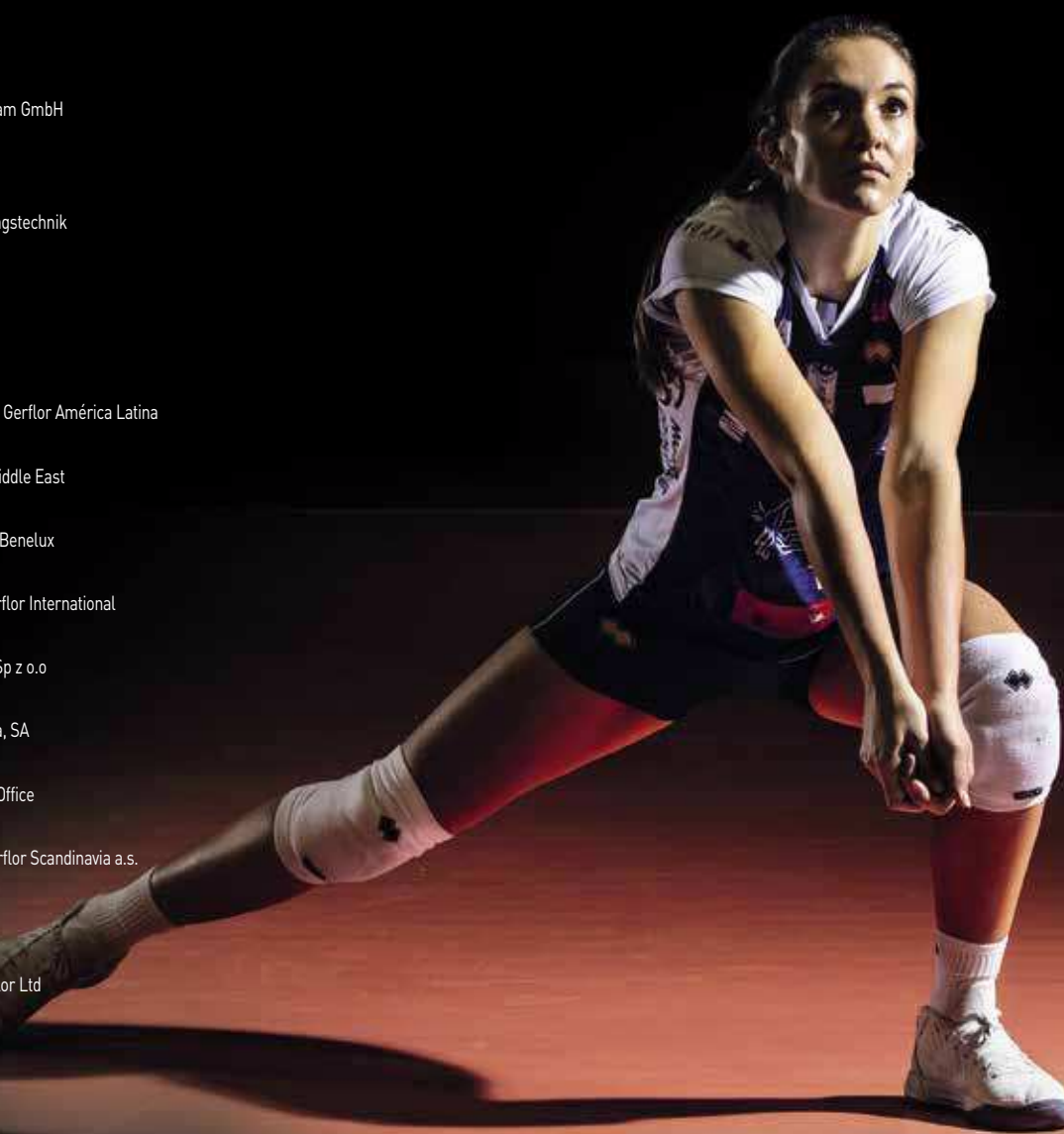
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