

Combined solutions

LUMAFLEX

Play to win



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Combined solutions

LUMAFLEX

With a **wide range of flooring solutions**, meeting the utmost sports performances, **Tarkett Sports** helps you throughout your renovation or new building project.

Our absolute priority is to **meet sportsmen and women's expectations, in their different playing environments**. That's why we are continuously working with international sports bodies and **improving our sports surfaces**.

This expertise enables **Tarkett Sports** to provide flooring solutions, which target the **specific design and performance requirements** of different profiles of athletes, across a range of physical activities.

The Lumaflex range is an **exclusive flooring system** that can be combined with our Linosport or Omnisports ranges. The real wood sub-construction provides **stability and performance for high level sport practice up to competition**. It also provides high resistance to static and rolling loads making the system **versatile and perfectly adapted to multi-use purposes**.

Tarkett Sports is the only solution provider to offer a **truly segmented approach** for the requirements of all indoor sports activities. For every area, we help you find **the right product to meet your requirements**.

Do you have a project? Challenge us!

**TARKETT SPORTS IS A WORLD LEADER
IN ATHLETIC SURFACES, OFFERING COMPLETE SOLUTIONS OF
INDOOR AND OUTDOOR SPORTS FLOORINGS - THROUGH ITS MULTIPLE OF OWN BRANDS.
OUR MISSION: TO OFFER SUSTAINABLE SPORTS SURFACES THAT MAKE
THE DIFFERENCE FOR ATHLETES BOTH IN PUBLIC AND PRIVATE FACILITIES.**



A EUROPEAN LEADER

Tarkett Sports is a French group with our head office based in Paris - La Défense. Our solutions are manufactured in our technologically advanced European factories: Vinyl and Synthetic turf (France), Linoleum (Italy), Wood (Sweden).



A SUSTAINABLE LEADER

Our solutions help to create pleasant sports areas in a healthier environment, thanks to permanent innovations in product design, environmental friendly factories and end of life recycling programmes.



AN INNOVATIVE LEADER

Inventor of synthetic turf systems: 3G, Core fibre, ProMax Hydroflex filling, the intelligent Genius system and Omnisports vinyl with the exclusive GreenLay™ installation method.



AN EXPERIENCED LEADER

Almost 100 million sqm installed, more than 20,000 sites in the world and as many satisfied customers.



A NETWORK OF EXPERTS

Tarkett Sports works with its teams and the most experienced and competent local partners in the industry, for the design and installation of your sports facilities.



A LEADER AT YOUR SERVICE

We are as committed to your project as you are. When you choose Tarkett Sports, you choose a company that knows how to take care of you and the players.



They share their experience...



Partnering with FieldTurf was an easy decision for me and my company. Having experienced their product first-hand and understanding Tarkett Sports commitment to innovation and customer service, makes this an exciting opportunity.



RICHIE GRAY
COACH ET MANAGING
DIRECTOR
MONTPELLIER - HERAULT
RUGBY



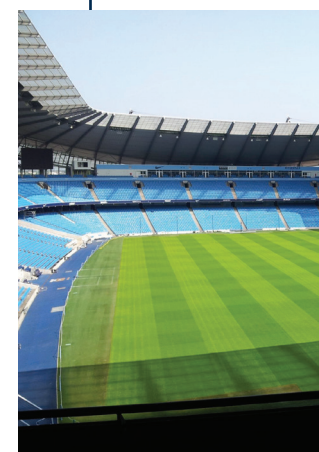
We wanted to bring dynamism and create a friendly space for this sports facility through the use of colours. The variety of Omnisports' colour palette allowed us to think outside the box and let our imagination roam free. We were able to create an original environment that was very well received by the players and the City.



LUDOVIC GAILLOT
ARCHITECT -
PELLEAU & ASSOCIÉS



Thanks to the efforts of a motivated team and an hybrid turf system, we now have one of the best fields in the English Premier League. The GrassMaster system enables us to maintain a free draining, stable and consistent playing surface.



LEE JACKSON
GARDEN KEEPER
MANCHESTER CITY



...the flooring system works magnificent. We have also been able to host our graduation in here. So in other words, we were able to insure that the flooring can provide sports, but also any other events that a school might want to use in a gymnasium...



BRYAN NIXON
HEAD OF SCHOOL,
WHITBY SCHOOL
GREENWICH,
CONNECTICUT

EN 14904

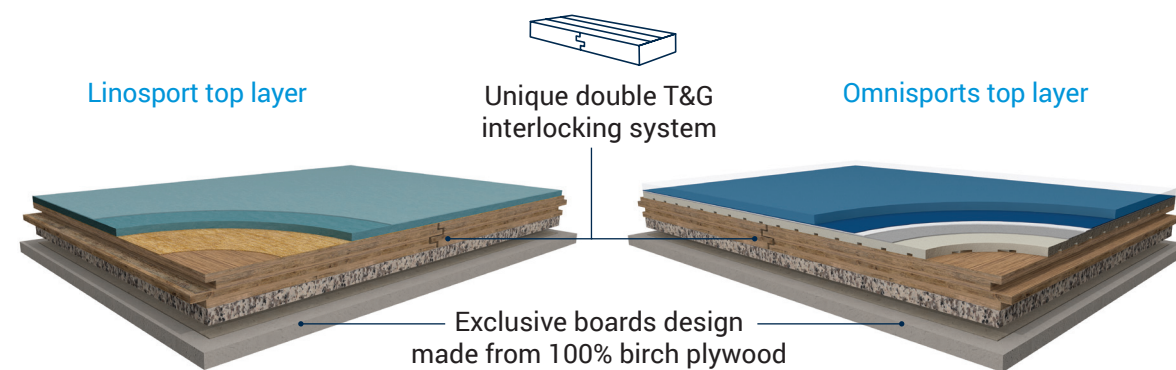
The EN 14904 standard is the basis of the EC marking for indoor sports surfaces. This standard is mandatory and specifies certain requirements for sports flooring in indoor facilities. The standard guarantees a safe and adapted surface for sports performance and comfort, as well as a durable and resistant flooring throughout its lifespan.

REQUIREMENTS FOR SAFETY IN USE	STANDARDS	REQUIREMENTS Area elastic (A) and combined elastic floorings (C)
Shock absorption	EN 14808	40% <55% (CLASS A3) ≥ 45% <55% (CLASS C3) ≥ 55% <75% (CLASS A4/C4)
Friction	EN 13036-4	80-110
Vertical deformation	EN 14809	≤ 5MM

TECHNICAL REQUIREMENTS	STANDARDS	REQUIREMENTS
Vertical ball behaviour	EN 12235	≥ 90%
Resistance to a rolling load	EN 1569	≤ 0.5MM
Resistance to wear	EN ISO 5470-1	< 1 G
Reaction to fire	EN 13501-1	ACCORDING TO STANDARD
Resistance to indentation	EN 1516	< 0.5MM
Resistance to impact	EN 1517	NO DAMAGE
Formaldehyde emission and content of pentachlorophenol	EN 717-1 EN 717-2	DECLARATION
Specular reflectance	EN 13745	ACCORDING TO STANDARD
Specular gloss	EN ISO 2813	≤30% AT 85° ANGLE



THE ONLY SPORTS SOLUTIONS THAT COMBINE WOOD SYSTEMS' HIGH SPORTS PERFORMANCE AND THE EASE OF MAINTENANCE OF VINYL & LINOLEUM SURFACES



EXCELLENT SPORTS PERFORMANCES

- The unique **multi-sports & multi-use** solution with A3 & A4 classification
- **Exclusive boards design** made from 100% birch, that provides **stability & performance for enhanced sports experience**
- Offers excellent level of **shock absorption, up to 60%**
- Guarantees an **adequate and consistent level of ball bounce** for ball sports



HIGHLY DURABLE & EASY TO MAINTAIN

- High **reliability and resistance to use** thanks to the birch wood sub-construction
- **High resistance to wear and scratches**, and increased lifespan thanks to **Linospport & Omnisports** top layers
- Use of cleaning equipment with **no need of any type of precaution of weight**
- **Reduce maintenance costs** thanks to X-treme xf²™ & TopClean XP™ surface treatments



VERSATILITY & FLEXIBILITY

- Exceptional **resistance to point loads** (up to 1200 kg*) and heavy rolling loads (up to 2000 kg*) thanks to **unique double Tongue & Groove interlocking system**
- Accommodate **non-sporting events with no need of any type of protection****
- Accommodate **bleachers and portable equipment**, such as basket lifts, with **no need of reinforcement panels****
- No additional storage required
- Long-term gains and **budget savings**



ENVIRONMENTALLY FRIENDLY

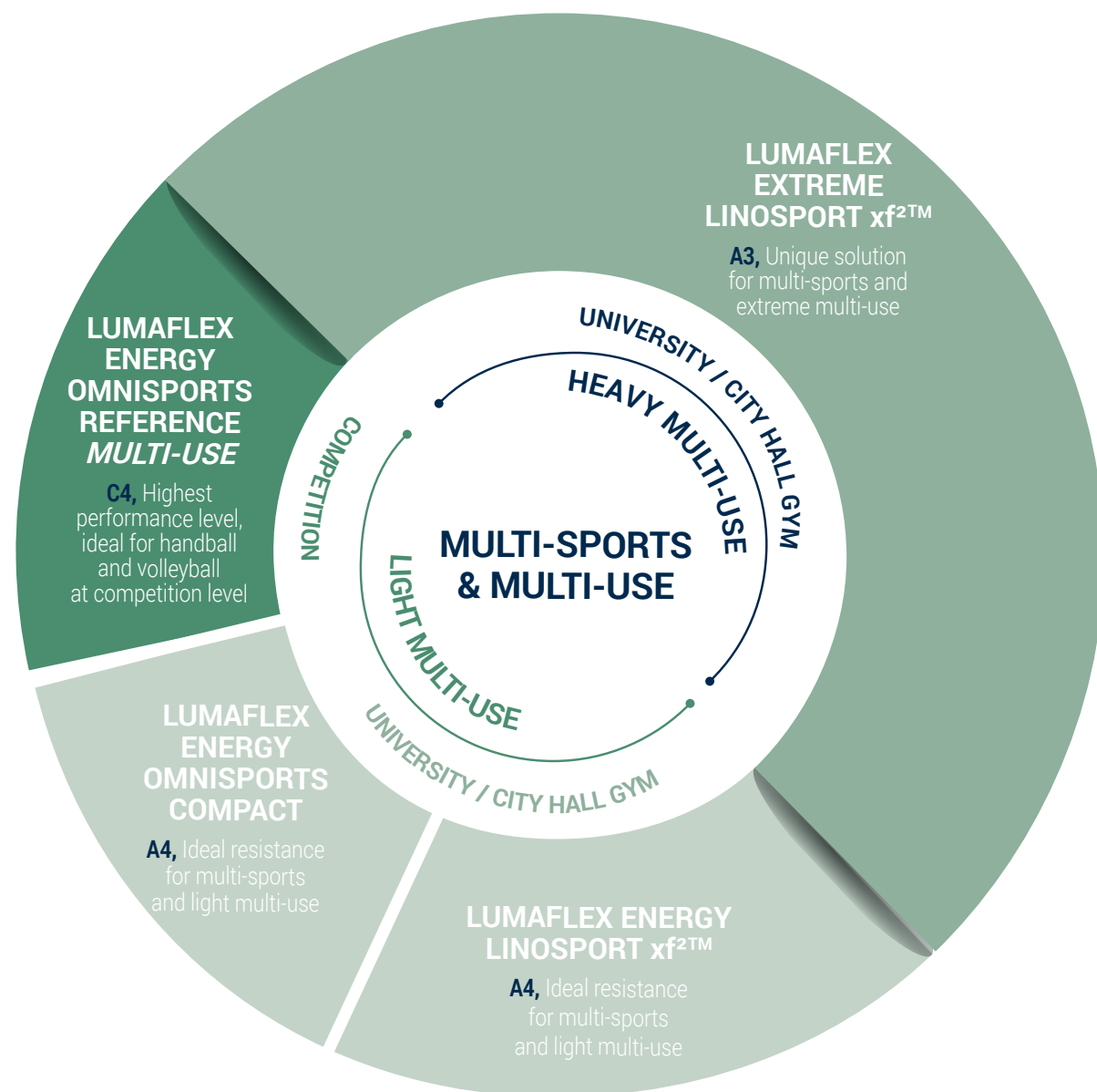
- Sub-structure made **exclusively from birch**, fast growing wood
- For Linospport & Omnisports top layers* :
 - **100% recyclable** and transparent % of **recycled materials**
 - Contributes to lung protection thanks to **extremely low VOC emissions, less than 10µg /m³** (after 28 days)
 - **Allergy UK** seal of approval
 - Eligible for **ReStart®** program

* Learn more about our commitment to the planet page 20

* LumaFlex Extreme Linospport xf²™

** LumaFlex Extreme Linospport xf²™ & LumaFlex Energy Omnisports Compact

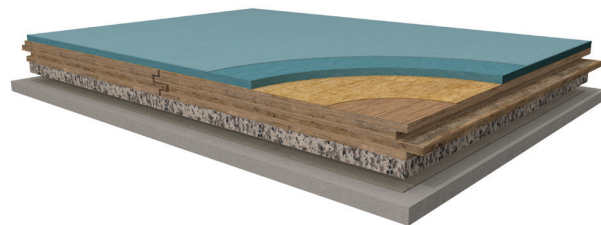




- Highly recommended
- Suitable

LUMAFLEX (Combined)

		Highly recommended	Suitable				
				Lumaflex Extreme Linosport xf ^{2TM}	Lumaflex Energy Omnisports Reference <i>Multi-use</i>	Lumaflex Energy Omnisports Compact	Lumaflex Energy Linosport xf ^{2TM}
EDUCATION							
MIDDLE SCHOOL	Multi-use						
HIGH SCHOOL	Multi-sports						
	Multi-use						
UNIVERSITY	Multi-sports						
	Multi-use						
COMPETITION							
Handball							
Volley-ball							
Badminton							
LEISURE							
CITY GYMNASIA	Multi-sports						
	Multi-use						
Squash							
Roller							
Floorball							
Futsal							
FITNESS							
Group classes							
Cardio: bikes, treadmills, rowing machines,...							
Indoor cycling							
Boxing							
Functional training							
Martial arts							



LUMAFLEX EXTREME

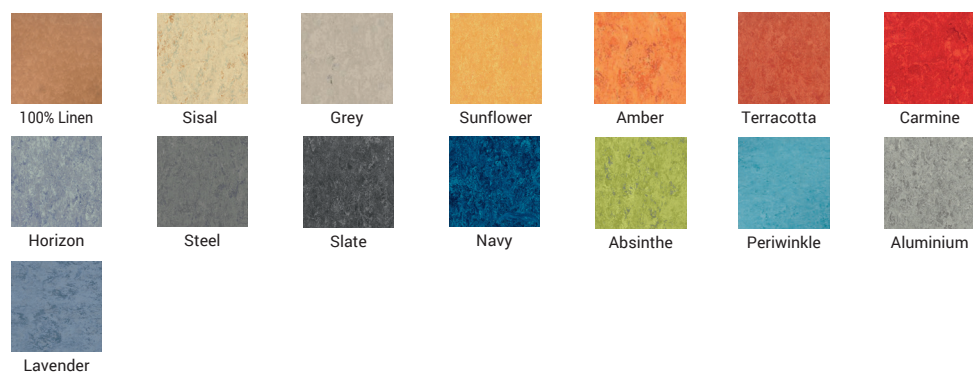
The unique multi-sports and extreme multi-use solution with exceptional resistance to heavy rolling and point loads

KEY FEATURES

- Exceptional resistance to point loads **≥1200 kg** and heavy rolling loads **≥2000 kg** thanks to unique double Tongue & Groove interlocking system
- Multi-sports up to competition level thanks to **18mm** real wood sub-construction made exclusively from birch, that provides stability and performance for enhanced sports experience and extreme resistance to use.
- Increased lifespan thanks to linoleum durability

CHOOSE YOUR COLOURS

Lumaflex Extreme Linosport xf²™ 3.2mm



APPLICATIONS

Multi-sports up to competition level, roller sports, handisports, extra-sportive events: bleachers, basket lift, tables & chairs, cleaning equipment,...



FORMAT



Lumaflex Extreme boards
2490 x 395 x 18 mm



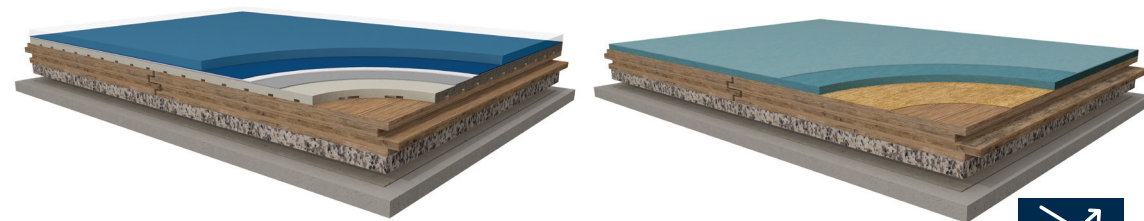
Roll
Linosport xf²™
2m x ca. 28lm

Thickness
3.2 mm



Linosport xf²™





LUMAFLEX ENERGY

High performance multi-sports solution & light multi-use

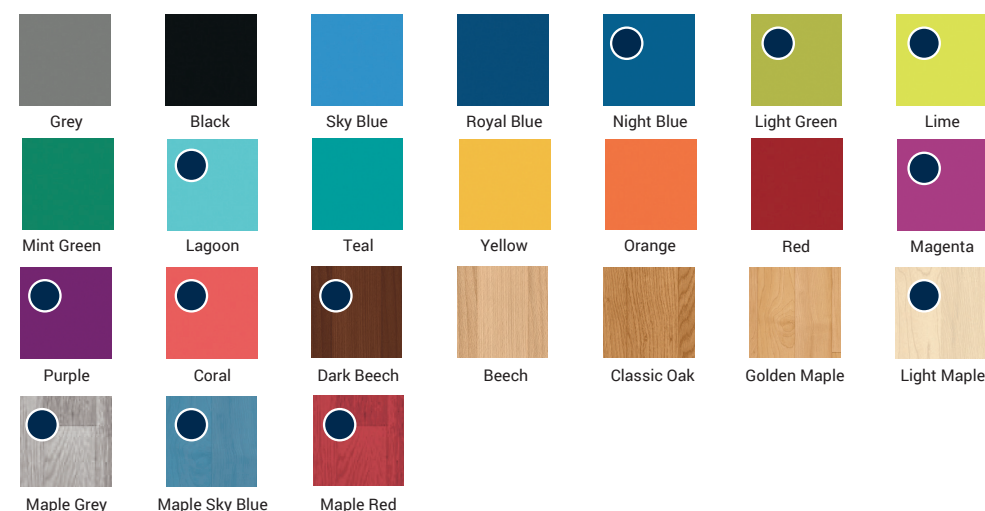


KEY FEATURES

- Affordable multi-sports solution with high sports performance **≥60%** shock absorption
- High resistance to point loads **≥800 kg** and heavy rolling loads **≥500 kg** thanks to unique double Tongue & Groove interlocking system
- **15mm** real wood sub-construction made exclusively from birch, that provides comfort and performance for enhanced sports experience

CHOOSE YOUR COLOURS

Lumaflex Energy Omnisports Compact & Reference *Multi-use*
Lumaflex Energy Linosport xf²™**



** Please refer to page 12 Lumaflex Extreme Linosport xf²™ for colour selection

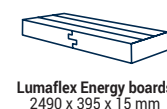
ON DEMAND available, for Compact, minimum quantity: 700m² (+/- 10%)

APPLICATIONS

Multi-sports up to competition level (Lumaflex Energy Omnisports Reference *Multi-use*: handball et volley-ball up to competition level), extra sportive events (light multi-use)



FORMAT



Lumaflex Energy boards
2490 x 395 x 15 mm



Roll
Linosport xf²™
2m x ca. 28lm
Thickness 3.2 mm

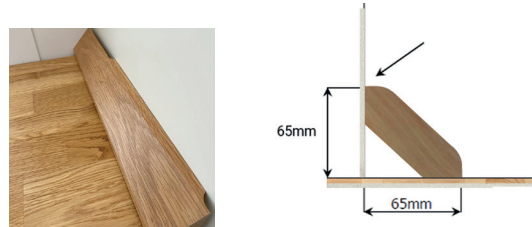
Omnisports Compact
2m x 23 lm
Thickness 2 mm

Omnisports Reference
Multi-use
2m x 20.5 lm
Thickness 6.2 mm



Linosport xf²™ & Omnisports Compact





WOOD VENTILATED SKIRTINGS

Specific wood varnished skirting with spaces made to allow cross ventilation of the wood flooring or sub-construction.

Wood Ventilated Skirting (standard)
1 box of 5 units - 11.75 lm
22 mm thickness x 65 mm width
x 2350 mm length

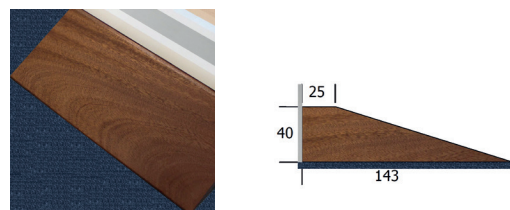
Wood Ventilated Skirting (wide)
1 box of 4 units - 9.40 lm
27 mm x thickness x 84 mm width
x 2350 mm length



TRAPDOORS

"Bare" trapdoor to be filled with Linosport or Omnisports.

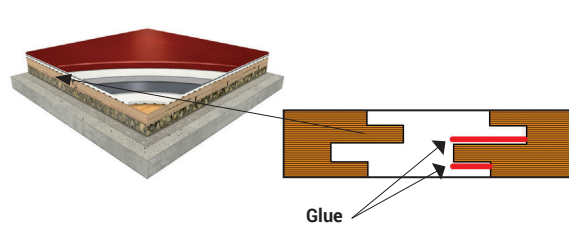
Available in 2 versions
Diameter 135mm
(net opening 90mm)
Diameter 230mm
(net opening 180mm)



TRANSITION SET

Facilitates access to wood or combined sports systems (up to 40mm high). Made from exotic wood for extreme resistance.

40mm x 2700mm
5.4lm per bundle



LUMAGLUE

Lumaglu is a vinyl glue used to correctly bond Lumaflex wood boards in particular at the tongue and groove interlocking system. Lumaglu comes in a 5 kg bucket and is consumed at a 5 kg for 100 sqm.



SUCTION PAD

Tool to open trapdoors. Sold by unit.



ALUMINIUM STRIPS

Aluminum transition strips

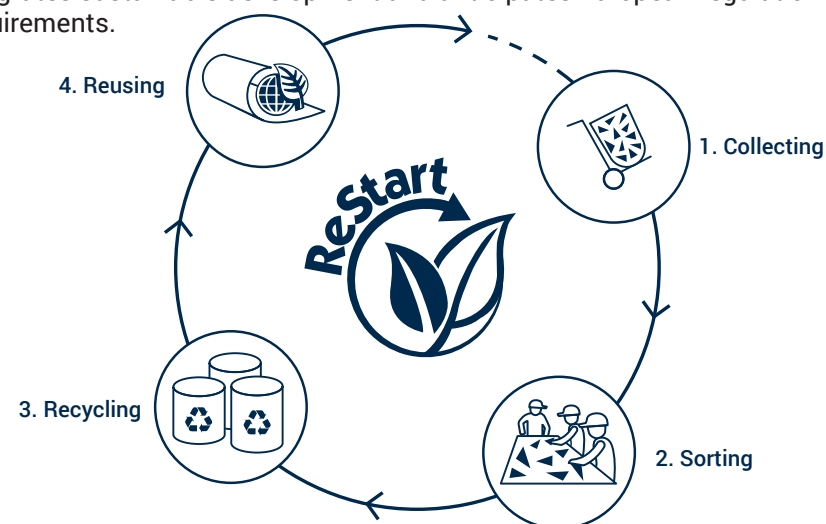
Standard
30 x 3000mm
80 x 3000mm
100 x 3000mm
130 x 3000mm

Adaptable
Compensating up to 14 mm
difference in level

VALUE YOUR JOBSITE WASTE!

RESTART: FREE COLLECTION AND RECYCLING SERVICE OF OMNISPORTS & LINOSPORT

- Optimises jobsite waste management.
- Guarantees traceability of collected off-cuts.
- Integrates sustainable development and anticipates European regulation requirements.



TAILORED OFFER

ROLL LENGTH ON DEMAND ON OMNISPORTS

Tarkett Sports can handle your length requirement in order to give you and your project the personal attention to details you deserve:

- Available by «multiple» of 10cm
- Reduces waste
- Saves time

Minimum quantity: 250m² (per colour)

GET THE AMOUNT YOU REALLY NEED

CUT SERVICE ON OMNISPORTS

- Available for all product profiles on stock rolls.
- Minimum quantity: 5m².

WOULD YOU LIKE TO IMPROVE YOUR KNOWLEDGE OF INDOOR SPORTS?

TAILORED TRAINING MODULES

Contact our professional and passionate training team for specific training modules that fits your needs:
training.Sport@tarkett.com



A QUESTION?
A PROJECT?

Contact us !

info.tarkettsports.indoor@tarkett.com

CIRCULAR ECONOMY

ENDLESSLY INNOVATING TO REDUCE OUR IMPACT ON THE PLANET

- Omnisports and Linosport ranges are 100% recyclable and contain a transparent percentage of recycled materials.
- The clean off-cuts can be collected, recycled and reused in the production of vinyl or linoleum floor coverings through ReStart® Programme.
- Omnisports and Linosport ranges are covered by a specific third-party verified **Environmental Product Declaration (EPD)**, disclosing among other indicators the carbon footprint of the flooring during its whole lifecycle.



GOOD MATERIALS

OUR RAW MATERIALS ARE CAREFULLY SELECTED

Tarkett Sports is **committed to an environmental strategy** based in particular on **qualitative components choice** to design its products, **users' health and well-being**, as well as **materials reuse**:

- Omnisports and Linosport ranges are **endlessly recyclable**.
- Omnisports products are **100% phthalate free**: they are designed with renewable plasticizers which are also used in children's toy industry.
- Omnisports products are **100% biocide free**: antimicrobial treatments have been removed to preserve human health and the environment.
- Omnisports and Linosport ranges are covered by a third-party verified ingredient disclosure and material risk declaration down to 0.01%w, thus **ensuring compliance far beyond REACH requirements (MHS)**.



INDOOR AIR QUALITY

EXCEEDING INDUSTRY STANDARDS AND CHAMPIONING CLEARER AIR FOR ASTHMA AND ALLERGY SUFFERERS

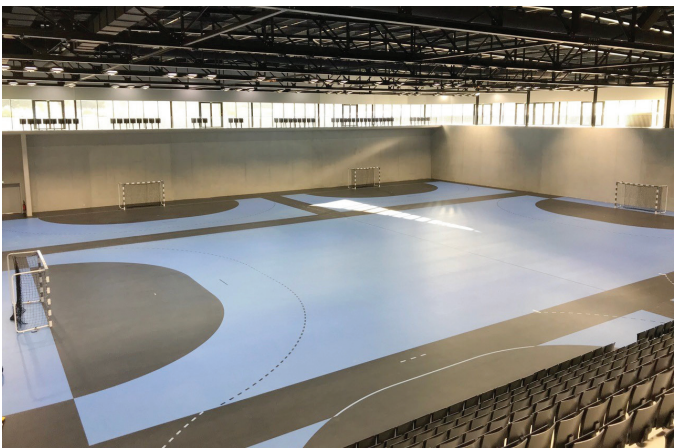
- Our products contribute to better indoor air quality with TVOC emissions 10 to 100 times lower than the most stringent world standards.
- Omnisports and Linosport ranges received the label Allergy UK Seal of Approval: **recognised in 135 countries**, and is considered to prevent people from allergy diseases.
- Our unique Omnisports installation method, GreenLay™, is sustainable and convenient with only 2% of the surface glued.



Some of our international references...



SPORT'CO SPORTS CENTRE
Lumaflex Extreme Linosport xf²
Beaucouzé, France (2019)



AIX-EN-PROVENCE ARENA
TRAINING CENTRE PAUC HANDBALL
(LIDL STAR LEAGUE)
Lumaflex Extreme Omnisports Reference
Multi-use Aix-en-Provence, France (2017)



JEAN GRANELLE GYMNASIUM
Lumaflex Extreme Omnisports Reference
Multi-use - Villeneuve Loubet, France (2020)



LOUDEAC SPORTS HALL
Lumaflex Extreme Linosport xf²
Loudéac, France (2014)



VERGER GYMNASIUM
Lumaflex Extreme Linosport xf²
Ville d'Auray, France (2017)



LA FERRIERE GYMNASIUM
Lumaflex Extreme Linosport xf²
La Ferrière, France (2021)



JÖNKÖPING SPORTS HALL
Lumaflex Extreme Omnisports Reference
Multi-use - Jönköping, Sweden (2019)



ROBERTSAU SPORTS CENTRE
Lumaflex Extreme Linosport xf²
Strasbourg, France (2017)



SAINT-GEORGES HUY
Huy, Belgium (2020)



COUBERTIN GYMNASIUM
PRO B VOLLEYBALL
Lumaflex Extreme Reference *Multi-use*
Saint-Nazaire, France (2019)



VLAANDEREN SPORTS HALL
Lumaflex Extreme Linosport xf²
Herentals, Belgium (2017)



BURNLEY COLLEGE
Linosport xf²
Burnley, UK (2020)

LUMAFLEX EXTREME & ENERGY COLLECTIONS	SUB-CONSTRUCTION		LINOLEUM TOP LAYER LINOSPORT XF ²		VINYL TOP LAYER OMNISPORTS		
	DESCRIPTION	SAP CODE	DESIGN	SAP CODE	DESIGN	COMPACT	REFERENCE <i>MULTI-USE</i>
	Tarfilm	1027006	Absinthe	14849695	Beech	3916001	26528001
	Tarfoam 60	1551084	1Amber	14849636	Black	3917010	26528010
	Lumaflex Extreme panels	1026011	Carmine	14849645	Coral*	3917033	26528033
	Lumaflex Energy panels	1026012	Grey	14849793	Grey	3917009	26528009
			Horizon	14849663	Grey Maple*	3916005	26528005
			100% Linen	14849400	Dark Beech*	3916020	26528007
			Navy	14849688	Lagoon*	3917034	26528034
			Periwinkle	14849761	Light Green*	3917020	26528020
					Sisal	14849611	26528035
					Slate	14849674	26528022
					Steel	14849673	26528019
					Sunflower	14849628	26528014
					Terracotta	14849641	26528002
					Lavender	14849670	26528026
					Aluminium	14849672	26528024
					Oak Sport Classic	3916003	26528003
					Orange	3917012	26528012
					Purple*	3917025	26528025
					Red	3917011	26528011
					Red Maple*	3916006	26528006
					Royal Blue	3917016	26528016
					Sky Blue	3917017	26528017
					Teal	3917015	26528015
					Yellow	3917013	26528013

ACCESSORIES AND PROTECTION SOLUTIONS PRODUCT CODES

WOOD VENTILATED SKIRTINGS			TRANSITION SET 1551072
	Standard	Wide	
Oak varnished:	155106	1551068	
Beech varnished:	1551067	1551066	
Maple varnished:	1551067	1551070	

ALUMINUM TRANSITION STRIPS	ADAPTABLE ALUMINUM TRANSITION STRIP
Width 60mm: 1551078	
Width 80mm: 1551079	1551071
Width 100mm: 1551080	
Width 130mm: 1551081	








TRAPDOORS		SUCTION PAD 1551056
Diameter 135 mm (net opening 90 mm)	Diameter 230 mm (net opening 180 mm)	
15510234	1551035	

PROTECTILES
Blue : 44003003
Grey : 44003001
Brown : 44003002
Night blue : 44003003
Red : 44003004

PROTECTILES TROLLEY
1568001

TOUCHDOWN
Grey : 3964001
Beige : 3964002
Green : 3964003

UNROLLER FOR TOUCHDOWN
(A) device: 1562001
(B) chuck: 1502002

		LUMAFLEX EXTREME	LUMAFLEX ENERGY		
TECHNICAL DATA	STANDARDS	LUMAFLEX EXTREME LINOSPORT XF ² ™	LUMAFLEX ENERGY OMNISPORTS COMPACT	LUMAFLEX ENERGY OMNISPORTS REFERENCE <i>MULTI-USE</i>	LUMAFLEX ENERGY LINOSPORT XF ² ™
CERTIFICATION & CLASSIFICATION					
Type of floorcovering	EN 14904	Area-elastic sports floorings	Area-elastic sports floorings	Combined-elastic sports floorings	Area-elastic sports floorings
TECHNICAL CHARACTERISTICS					
Total weight	ISO 23997 (EN 430)	15.4 kg/m²	13.8 kg/m²	14.6 kg/m²	15 kg/m²
Width	ISO 24341 (EN 426)	2m	2m	2m	2m
Length	ISO 24341 (EN 426)	ca. 28lm	23lm	20.5lm	ca. 28lm
Board dimensions	ISO 24342 (EN 427)	2490 x 395 x 18mm	2490 x 395 x 15mm	2490 x 395 x 15mm	2490 x 395 x 15mm
Total thickness	ISO 24346 (EN 428)	36.2mm	32mm	36.3mm	33mm
REQUIREMENTS FOR USE					
Friction 	EN 13036-4	Compliant			
Shock absorption 	Average measured value	A3	A4	C4	A4
	EN 14808 requirement	≥40% <75%	≥ 55% < 75%	≥ 55% < 75%	≥ 55% < 75%
Vertical deformation 	EN 14809	A3	A4	C4	A4
Specular gloss	EN ISO 2813	Compliant			
TECHNICAL REQUIREMENTS					
Vertical ball behaviour 	EN 12235	≥ 90%			
Reaction to fire	EN 13501-1	C _{fl} -s1			
Resistance to wear 	EN ISO 5470-1	≤1 g			
Resistance to indentation 	Average measured value	Compliant			
	EN 1516 requirement	≤0.50mm			
Resistance to a rolling load 	EN 1569	Compliant			
COLOURS					
		15	Uni: 16 Wood: 8	Uni: 16 Wood: 8	15

The above information is subject to modification for the benefit of further improvement. (02/2021).
Tarkett Sports' instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for these instructions.

100%

39%

Recyclable

93%

78%

Natural

PERMUTEST F20

PERMUTEST F20

PERMUTEST F20

100gsm²

2400 x 395 mm

Air Quality

PERMUTEST F20

100%

33%

Recyclable

PERMUTEST F20

PERMUTEST F20

PERMUTEST F20

100gsm²

2400 x 395 mm

Air Quality

PERMUTEST F20

100%

14%

Recyclable

PERMUTEST F20

PERMUTEST F20

PERMUTEST F20

100gsm²

2400 x 395 mm

Air Quality

PERMUTEST F20

100%

14%

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PERMUTEST F20

100gsm²

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Air Quality

PERMUTEST F20

100%

14%

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PERMUTEST F20

PERMUTEST F20

PERMUTEST F20

100gsm²

2400 x 395 mm

Air Quality

PERMUTEST F20

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14%

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PERMUTEST F20

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100gsm²

2400 x 395 mm

Air Quality

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14%

Recyclable

PERMUTEST F20

PERMUTEST F20

PERMUTEST F20

100gsm²

2400 x 395 mm

Air Quality

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100gsm²

2400 x 395 mm

Air Quality

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78%

Natural

PERMUTEST F20

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100gsm²

2400 x 395 mm

Air Quality

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100%

33%

Recyclable

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PERMUTEST F20

100gsm²

2400 x 395 mm

Air Quality

PERMUTEST F20

100%

14%

Recyclable

PERMUTEST F20

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