



Catalog  
2025

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# About us

## Pioneers in the manufacturing of premium padel courts

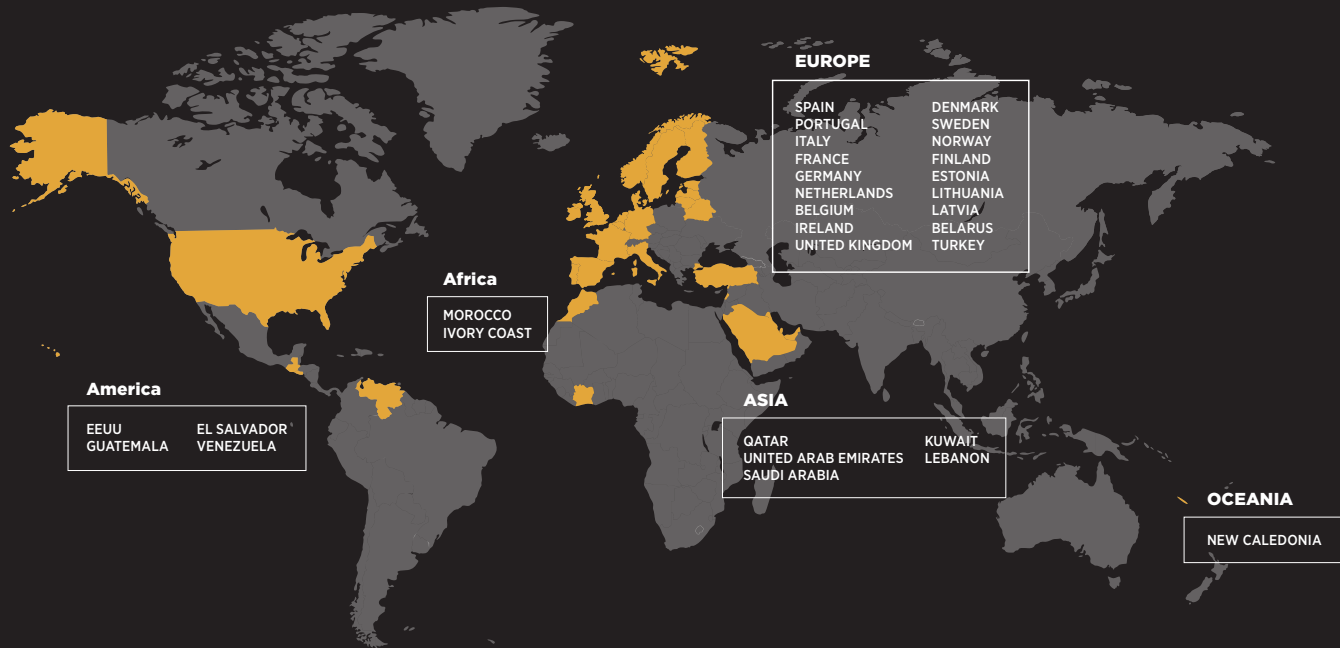
With over 23 years of experience, **Ingode Padel Courts** specialises in the **design, manufacture, and installation** of premium padel courts. From our base in **Alicante, Spain**, we have expanded our presence to **more than 30 countries across five continents**.

Our CEO, **Rosa María Ramos**, has played a key role in the evolution of the padel industry, driving innovation and setting new standards of quality and performance.

*We make padel happen*



# Ingode all over the world





# Timeline

**01**

**2002**

We began manufacturing traditional concrete padel courts in Spain"



**03**

**2008**

We expanded across the entire Spanish territory



**05**

**2015**

We innovated with the launch of our panoramic "WindRose" model.



**07**

**2022**

We moved to new, larger facilities covering 3,000 m².



**02**

**2004**

We designed the first glass court: the Bora model.



**04**

**2011**

We expanded into Europe, increasing our presence in the international market.



**06**

**2020**

We introduced the "360°" model, a premium court designed for maximum visibility.



**08**

**2024**

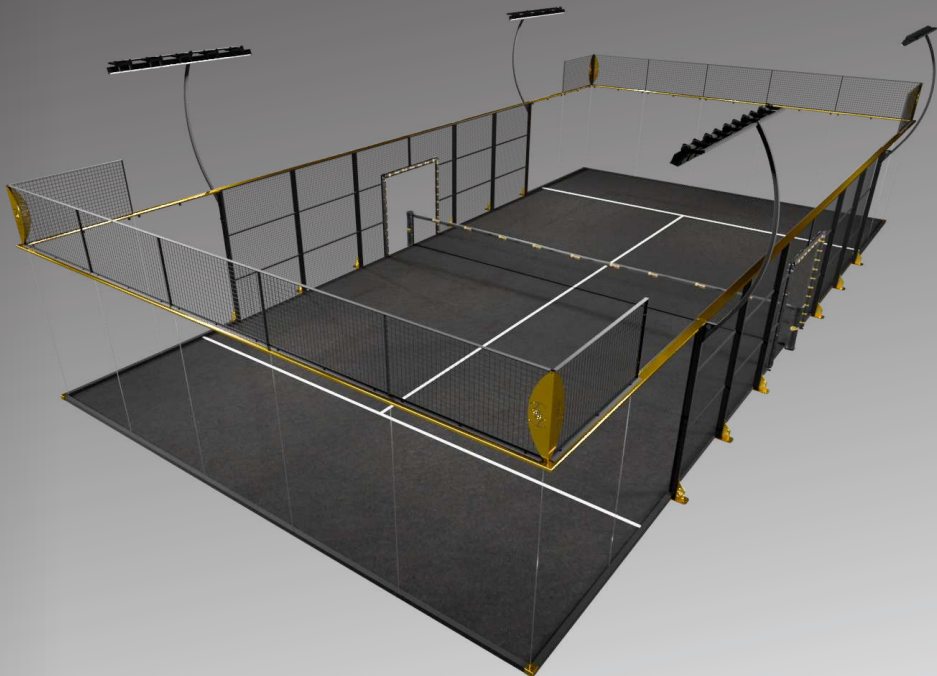
We opened our Showroom, an exclusive space for visits and testing.



# 360° Indoor

## The Super Panoramic Indoor Court

The 360° model is a premium indoor court with an exclusive super panoramic design that maximizes visibility. Its frameless structure delivers outstanding aesthetics and a fully immersive playing experience.





# 360° Indoor

## Structure

Full vision structure, no pillars obstructing visibility

## Glass

12mm tempered glass, certified according to CE standards

## Mesh Frame

Made of flat bars, allowing greater visibility

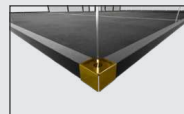


## Upper brackets

No lower brackets

## Customizable elements

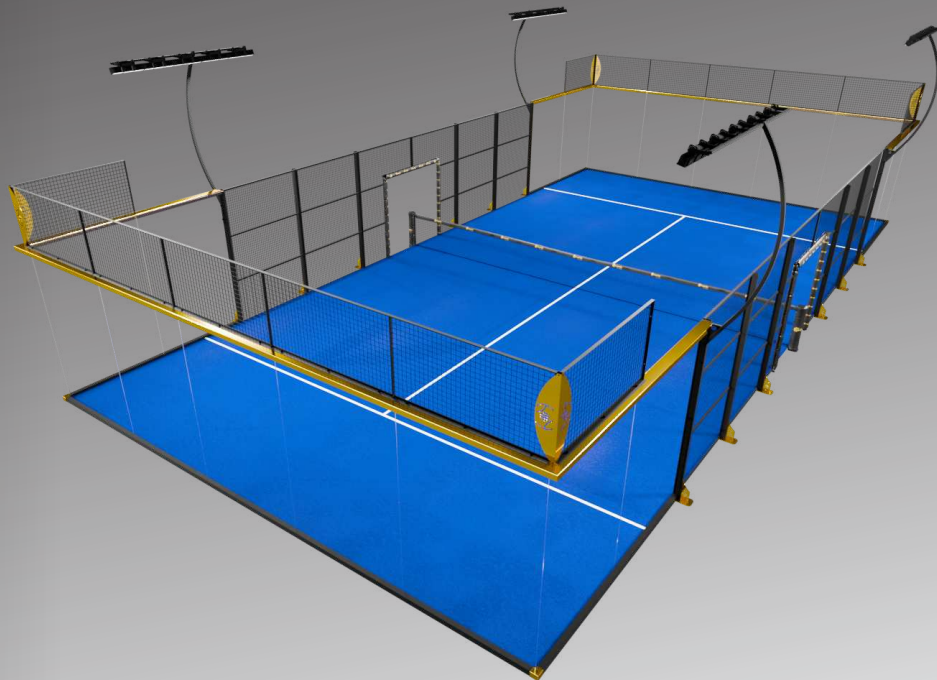
Decorative elements with corporate colors and logos



# 360° +

## The Super Panoramic Outdoor Court

This model is an advanced version of the 360°, specially designed for outdoor use in areas with mild weather conditions. Its innovative panoramic design and reinforced top ring provide greater structural stability while maintaining an impressive aesthetic.

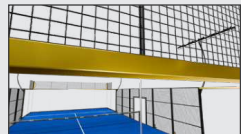




# 360° +

## Structure

Full vision structure, no pillars obstructing visibility



## Reinforced top ring

Thicker profile for greater resistance and maximum visibility

## Glass

12mm tempered glass, certified according to CE standards

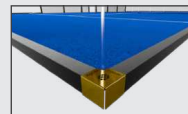
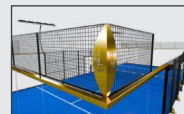
## Mesh Frame

Made of flat bars, allowing greater visibility



## Customizable elements

Decorative elements with corporate colors and logos



# 360°



Todo Padel Polisportivo Monti | Forlì, Italy

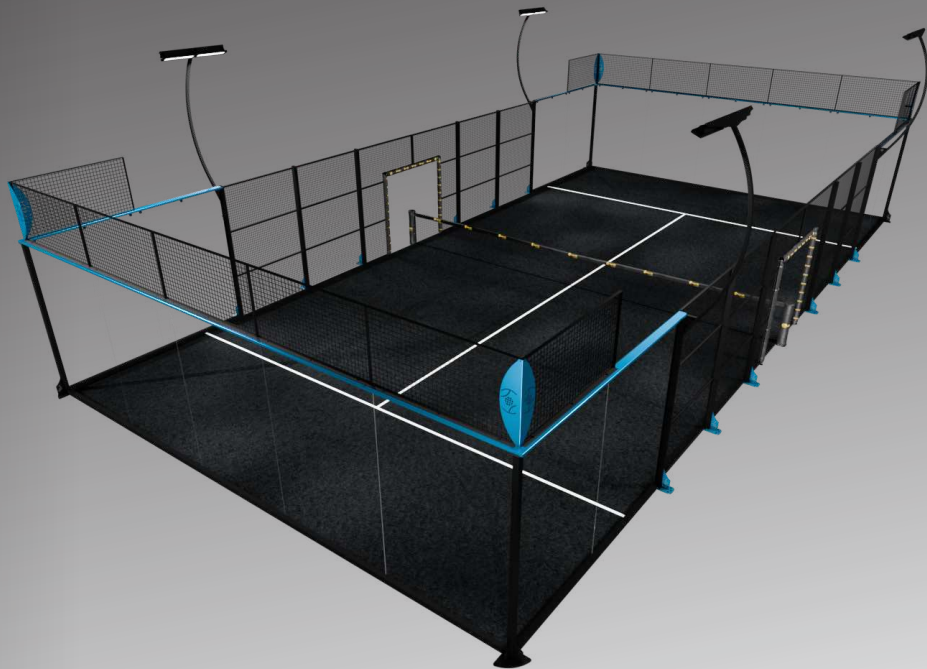




# WindRose Indoor

## The Panoramic Indoor Court

The WindRose model is a high-performance court that combines full visibility with exceptional stability. Its ultra-slim top ring and reinforced corner posts ensure greater durability, making it an ideal choice for outdoor installations.



# WindRose Indoor

## Structure

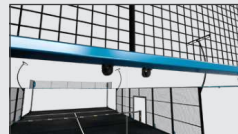
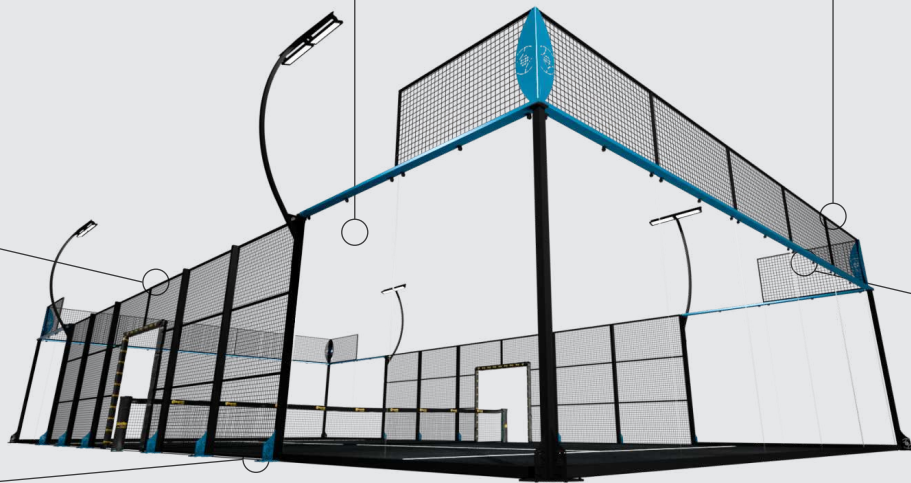
Panoramic structure  
with corner pillars

## Glass

12mm tempered glass, certified  
according to CE standards

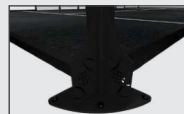
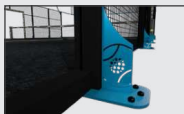
## Mesh Frame

Made of flat bars,  
allowing greater visibility



## Customizable elements

Decorative elements with  
corporate colors and logos



## Upper brackets

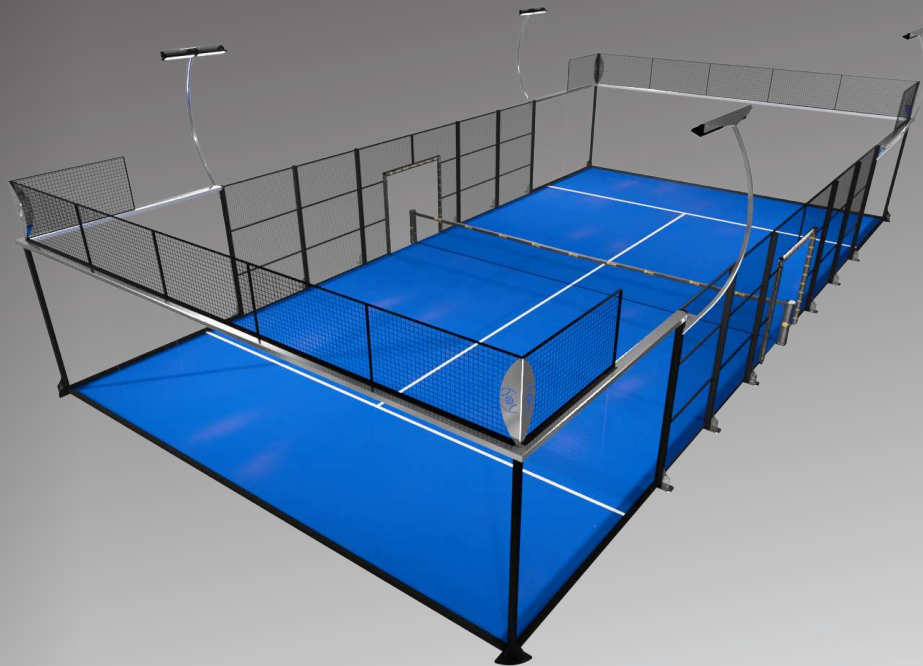
No lower brackets



# WindRose +

## The Panoramic Outdoor Court

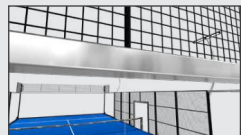
The WindRose Plus is the most robust panoramic court, designed to withstand extreme outdoor conditions. With a reinforced structure, a solid top ring, and strong corner posts, it guarantees unmatched stability and can resist winds of up to 160 km/h.



# WindRose +

## Structure

Panoramic structure with corner pillars



## Reinforced top ring

Thicker profile for greater resistance and maximum visibility

## Glass

12mm tempered glass, certified according to CE standards

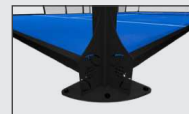
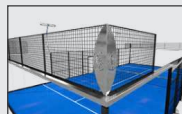
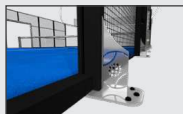
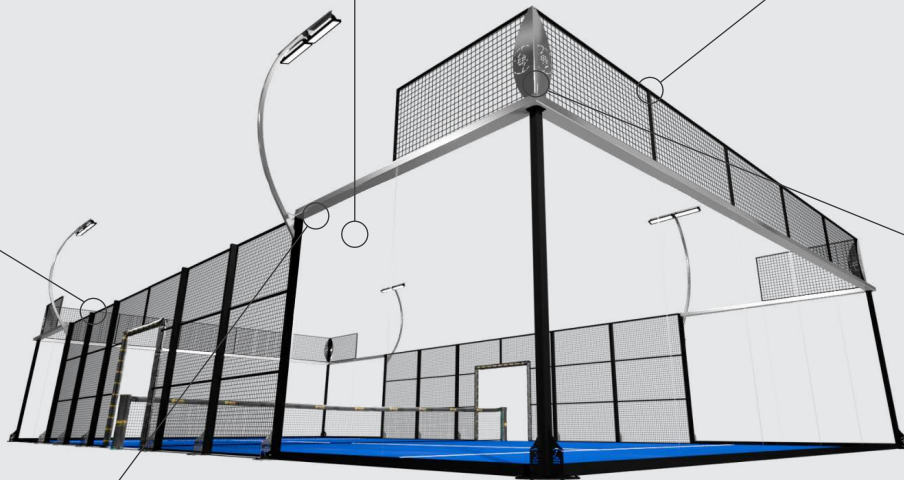
## Mesh Frame

Made of flat bars, allowing greater visibility



## Customizable elements

Decorative elements with corporate colors and logos



# WindRose Indoor



Paakhus 77 Club | Aarhus, Denmark

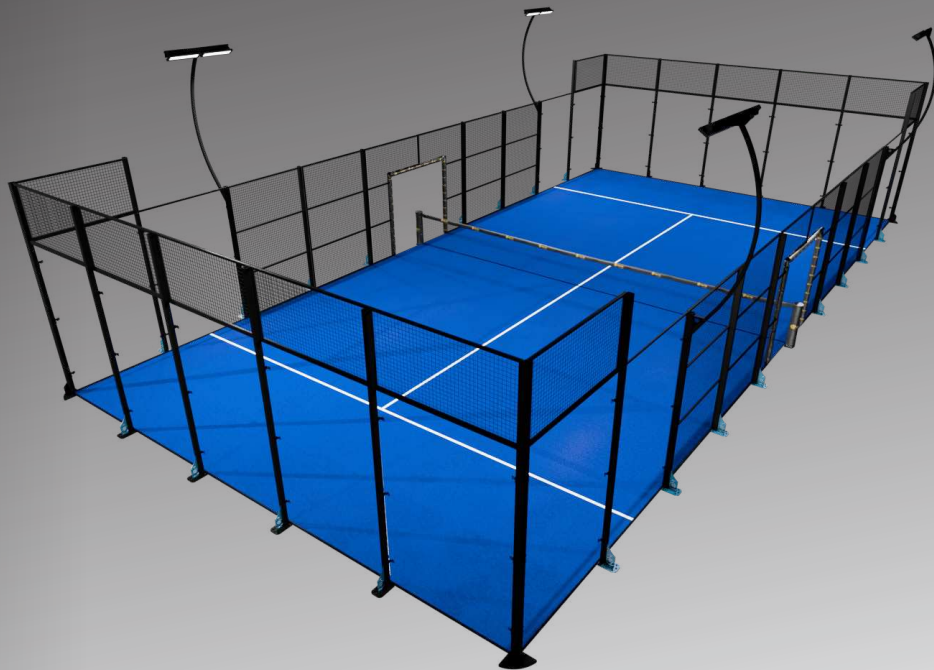




# Bora

## The Indoor and Outdoor Court

The Bora is the strongest and easiest court to install, designed with reinforced posts for maximum resistance. Perfect for any type of outdoor setting, it offers reliability and simplicity.



# Bora

## Structure

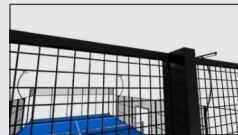
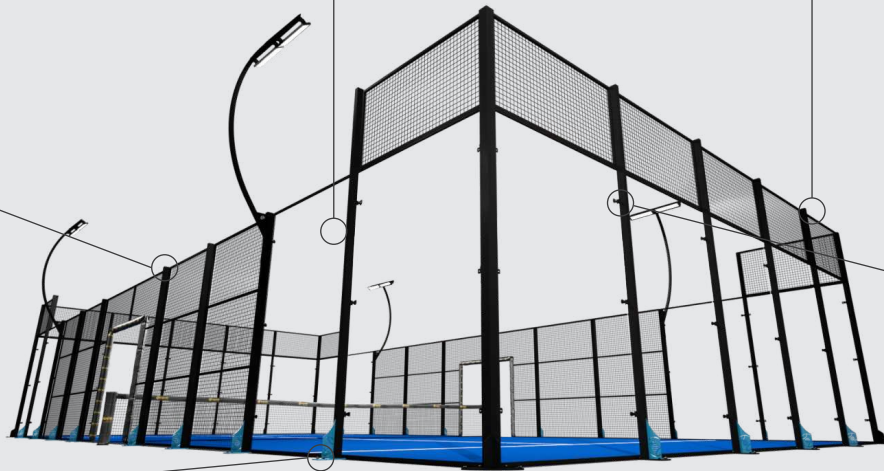
Pillar-based structure

## Glass

10mm tempered glass, certified according to CE standards

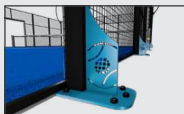
## Mesh Frame

Made of tubing, which obstructs visibility



## Customizable elements

Decorative elements with corporate colors and logos



## Brackets

Brackets across the entire structure

# Bora

Padel Plus Eesti Club | Tallin, Estonia





# Light poles

Curved light pole



Ingode light pole



Straight light pole



# Glass

**Duritec®**

**Outer panel 10mm**

**Colourless / Tempered**

## PERFORMANCE VALUES

Calculated according to European standards EN 410:2011 and EN 673:2011 Glazing inclination from horizontal position 90°.

Transmission %			Reflection %		Solar absorption (a <sub>s</sub> %)	Ug Value W/(m²·k)	Shading coefficient (sc)	Solar Factor (g%)
Visible (Tv)	UV (Tuv%)	Solar (Te)	Visible Ext (pve)	Solar Ext (pee)				
89	61	79	8	8	13	5,6	0,95	83

### Mechanical properties

Acoustic properties (approximate values)

Safety class (EN 12600) 1(C)I

Rw (dB): 34

C: Ctr (dB)

-1; -2

The performance values shown in this data sheet have been obtained using calculation programs developed by the raw material suppliers and may differ from those provided by the end product. They are based on the calculation systems described in the current standards (EN 410:11 and EN 673:11). Tolerances are defined according to EN 1096-4.

For configurations including screen printing, the actual values may vary greatly depending on the application method as well as the thickness and composition of the paint/ink.

It is the responsibility of the user to verify that the glazing combination made is suitable for the application and intended use. This document is not an assessment of the risk of glass breakage due to thermal shock.

**Duritec®**

**Outer panel 12mm**

**Colourless / Tempered**

## PERFORMANCE VALUES

Calculated according to European standards EN 410:2011 and EN 673:2011 Glazing inclination from horizontal position 90°.

Transmission %			Reflection %		Solar absorption (a <sub>s</sub> %)	Ug Value W/(m²·k)	Shading coefficient (sc)	Solar Factor (g%)
Visible (Tv)	UV (Tuv%)	Solar (Te)	Visible Ext (pve)	Solar Ext (pee)				
88	59	78	9	8	14	5,5	0,94	81

### Mechanical properties

Acoustic properties (approximate values)

Safety class (EN 12600) 1(C)I

Rw (dB): 37

C: Ctr (dB)

-2; -3



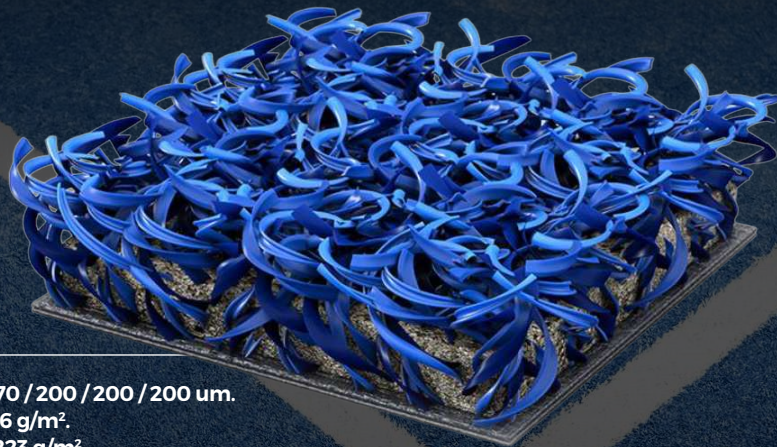
# Turf

## Premier Supercourt® X3

- Better grip on the court.
- Shock absorption.
- Uniform ball bounce.
- Excellent aesthetic appearance.
- Quick and easy installation.
- Minimal maintenance.
- Thermally stable backing.

Fibre composition: **100% polyethylene.**  
Fiber type: **XNOVA / XDELTA / XOMEGA.**  
Fibre structure: **Texturised monofilament.**  
Colours: **Blue and grey.**  
Fibre composition: **100% polyethylene.**

Fibre thickness: **170 / 200 / 200 / 200 um.**  
Fibre weight: **1,306 g/m².**  
Backing weight: **223 g/m².**  
Cover weight: **600 g/m².**  
Total weight: **2,129 g/m².**



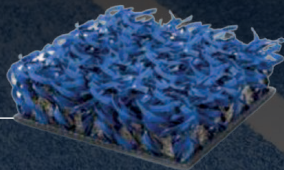
**MONDO**





# Turf

## Supercourt® XN

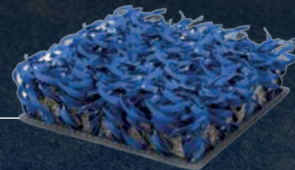


opciones de color

- Balance between glide and grip.
- Speed of play.
- Uniform ball bounce.
- Excellent aesthetic appearance.
- Quick and easy installation.
- Minimal maintenance.
- Thermally stable backing.

Fibre composition: 100% polyethylene.  
Fibre type: STX / XNOVA.  
Fibre structure: Texturised monofilament.  
Colours: Blue.  
Fibre composition: 100% polyethylene.

## Shot XN



opciones de color

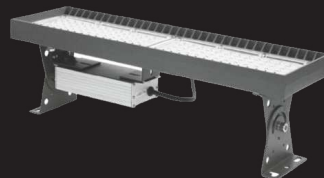
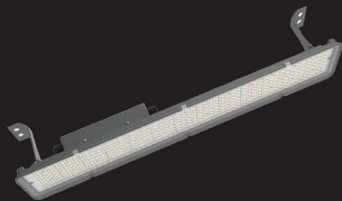
- Speed of play
- High durability and wear resistance
- Excellent aesthetics and uniformity
- Minimal maintenance
- No movement or sand accumulation

Fiber composition: 100% polyethylene.  
Fibre type: XNOVA.  
Fibre structure: Texturised monofilament.  
Colours: Blue.  
Fibre composition: 100% polyethylene.

 **MONDO**



# Spotlights



## Led Linear Light

Professional light distribution, with symmetrical and asymmetrical light, offers endless possibilities, optimum cost-effectiveness and efficiency for optimum energy savings.

Class	Power	P.Factor	Efficacy	C.Temp	Lumens	Input
Class I EU	200W	0.95	140lm/W	3,000K to 6,500K	28,000	110-240V 50/60Hz



## Led PRO Lineal

LED linear bells are the ideal replacement for traditional high-pressure sodium or mercury vapour luminaires.

Model	SKU	Kg	Power	C.Temp	Lumens	Input
FT-4724	FT-4723	5.0	240W	5,000K	34,000	100-305V 50/60Hz

## Led Floodlight 200 W

It is the perfect replacement for outdoor halogen spotlights. It can be tilted to direct the light according to the needs of the moment.

Model	SKU	Kg	Power	C.Temp	Lumens	Input
FT-21200	F2140 F2143 F2144	2.0	200W	3,000K 4,000K 5,700K	26,000	220-240V 50/60Hz





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