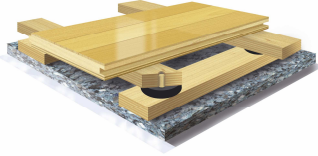


ProYef Çift Kiriş Sistem



KEY POINTS

Description :

Polyethylene film
Tarfoam 1200.
Module fixed to double battens with pins through a 10 mm thick elastomer pad, double battens grid crossed every 280 mm.
22 mm multilayer floor surface pre-assembled in a press.

Type of installation :

Stapled.

Destination :

Multilayer wood sport floor on a double battens module amortized.

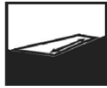
Installation instructions and maintenance guide :

Guides available on request.

Dimensions (EN 426/EN 427) :



188 mm



2525 mm

Packaging :

-Polyethylene film: 3 rolls x 53 ml = 159 m²

-Tarfoam 1200 foam: 25 x 2,05 ml = 51,25 m² (73,4 kg)

-Battens : 2240 x 60 x 20,5 mm = 180 m²/palette

-Boards : Packs of 6 laminas (2,84 m²)

Total thickness (EN 428/EN 429) :



88 mm (± 3mm)

Total weight (EN 430) :



20 kg/m² (± 500g)

Properties	Standards	ProYef
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Sports properties

Friction	EN 13036-4	106
Shock absorption	EN 14 808	60 %
Vertical deformation	EN 14 809	2 mm
Vertical ball rebound	EN 12235	96 %
Specular gloss	EN ISO 2813	17%

Classification

Reaction to fire	EN 13501-1	Cfl-S1 (varnished version)
Formaldehyde Emission	EN 717-1 EN 717-2	E2
Pentachlorophenol	EN 12673	No pentachlorophenol

Technical Characteristics

Wear layer	EN 429	3,5 mm
Abrasion	EN ISO 5470-1	0,06 g
Resistance to indentation	EN 1516	0,07 mm
Behaviour under a rolling load	EN 1569	0,1 mm No degradation
Resistance to impact	EN 1517	No degradation






Specific Characteristics

Surface treatment	 Highly resistant Proteco® varnish finish (non varnished available on request)			
Maintenance				
Tree species and classification available	 Oak First	 Beech First		

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TARKETT BALANCED CHOICE	99 % 96 % Natural Renewable	100 % Recyclable	 < 100 µg/m ³ Better Indoor Air Quality TVOC AT 28 DAYS		
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COMPATIBLE SLABS: Concrete, hot-applied asphalt and asphalt screed, anhydrite screed. Any deviation of the slab must be corrected prior installation (6 mm under a 3 m straight edge). We reserve the right to modify these specifications without, however, affecting their compliance with standards.

 12	EN 14904 : 2006 Indoor sport flooring with area deformation. Multilayer top layer combined with sub construction wood and foam.	Saray Mah. Küçüksu Caddesi Antasya Residence No:64/A Kat:18 D:276 Ümraniye / İstanbul
	   	

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