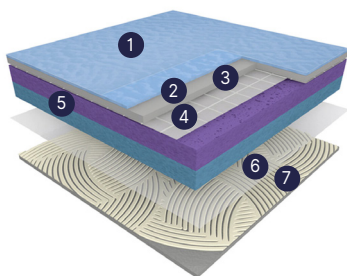


Taraflex® Performance Dry-Text™



- ① Triple Action ProtecSol® surface treatment
- ② Embossed calendared surface layer
- ③ Recycled calendared surface backing
- ④ D-Max™ reinforcement
- ⑤ CXP-HD™ foam
- ⑥ Unique textile backing
- ⑦ Gerpur glue



TARAFLEX®: THE REFERENCE SINCE 1947

Description

Dry-Text™ system for preventing rising damp: a quick and long-lasting solution.

- **P2 sports class:** high performance and player safety
- **Dry-Text™ system:** textile backing and specific glue
- **Cost effective:** no need for additional moisture barriers (DPMs) 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: Glue down

🔊 Acoustics: 20 dB

🔥 Fire rating: Cfl-s1

🕒 15 years warranty

Sustainability



Best in class carbon footprint



73%

Biocontent, Mineral & Recycled



100% Recyclable



Made in Europe (France)

Customise your floor to match the latest trends!

A wide range of colours and realistic designs:



Possibility to customise the colours and designs upon request

Technical Data Sheet

Description	Standard	Requirement	Units	Results
Surface treatment	-	-	-	Triple Action ProtecSol®
Surface complex	-	-	-	D-Max™
Foam	-	-	-	CXP-HD™
Thickness	EN ISO 24346	-	mm	9.35
Weight	EN ISO 23997	-	kg/m²	5.2
Length	EN ISO 24341	-	lm	26.5 max
Width	EN ISO 24341	-	lm	1.5
Sustainability				
Recycled content	-	-	%	26
Phthalate-free	-	-		Yes
Recyclability	-	-	%	100
Sport properties				
Shock absorption	EN 14808	≥ 35	%	P2
Vertical deformation	EN 14809	≤ 3.5	mm	≤ 3
Sliding coefficient	EN 13036-4	80 - 110	-	80 - 110
Ball bounce	EN 12235	≥ 90	%	≥ 90
Technical characteristics				
Abrasion resistance	EN ISO 5470-1	≤ 1000	mg	≤ 350
Impact resistance	EN 1517	≥ 8	N/m	≥ 8
Indentation resistance	EN 1516	≤ 0.5	mm	≤ 0.5
Impact sound insulation	EN ISO 717 -2	-	dB	20
Classification				
Fire	EN 13501-1	-	-	Cfl-s1
Anti-bacterial activity (1) (E. coli - S. aureus - MRSA)	ISO 22196	-	-	> 99% inhibits growth
Antiviral activity	ISO 21702	-	-	99.4% efficiency after 2h
Declaration of performance				
				Fire Shock Absorption Sliding Coefficient Abrasion Resistance Rolling Load Resistance
DOP-005-1018-A		-	-	

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

Others certifications:

