

Type of floor covering:  
PVC sports floor covering  
Heterogeneous indoor floorcoverings  
CLASSIFICATION EN 14904

## OMNISPORTS V65



- 1 Top Clean XP**  
Prevents dirt from slipping, resistance to scratches, easy maintenance
- 2 Wear Layer**  
Exceptional resistance to wear, durability of sports floor
- 3 Top compact vinyl layer + Printing**  
Lasting colors, high definition printing for the wood surface look
- 4 Fiberglass**  
Exceptional dimensional stability
- 5 Calendered layer**  
Compact layer of recycled content gives to the floor higher durability, safety and noise reduction
- 6 Foam underlayment**  
Absorption of sound & expansion  
Colored foam serves as a marker during installation process

DoP № 0301-0047-DoP-2017-02		
PRODUCT CHARACTERISTICS	STANDARDS	OMNISPORTS V65
Warranty period, years	-	10
Total thickness, mm	EN 428	6,50
Wear layer thickness, mm	EN 429	0,700
Weight, kg/m <sup>2</sup>	EN 430	4,300
Surface treatment-additional PU protection	-	Top Clean XP
Surface treatment-chemical/mechanical embossing	-	normal
Hygiene	-	Does not contribute to infection spreading
TVOC after 28 days	ISO 16000	< 100 µg/m <sup>3</sup>
Phthalate-free technology	-	YES
Reduction of Impact Sound Insulation	ISO 140-8 / ISO 717-2	> 18
MARKETING CHARACTERISTICS	STANDARDS	OMNISPORTS V65
Hygienic attest	-	Pass
Roll length, m	EN 426	20,5
Roll width, m	EN 426	2
Back embossing	-	yes
TECHNICAL PERFORMANCES, STANDARDS	REQUIREMENTS, UNIT	VALUE
Vertical deformation, EN 14809	≤ 5,0 mm	1,0
Vertical ball rebound, EN 12235	≥ 90 %	99
Friction EN 13036-4	80-110	106
Shock absorption, EN 14808	25 – 75 %	28
Resistance to indentation, EN 1516	≤ 0,5 mm	0,46
Dimensional stability after exposure to heat, EN ISO 23999	≤ 0,4 %	≤ 0,4
Curling after exposure to heat, EN ISO 23999	≤ 8 mm	≤ 8
Light resistance, ISO 105-B02	≥ 6	≥ 6
Chemical resistance, EN ISO 26987	Resistant	Resistant
Specular gloss, EN ISO 2813	≤ 30 %	18
Resistance to impact, EN 1517	No damage	No damage
Resistance to wear, EN ISO 5470-1	≤ 1,0 g	0,17
Resistance to a rolling load, EN 1569	≤ 0,5 mm	0,5
	No damage	No damage
Possibility to install in rooms with floor heating	27 °C	27 °C
Fire resistance, EN 13501-1	class	CflS1
Form of delivery, ISO 24341 – EN 426 Sheet (rolls)	-	20,5 running meters x 200 cm
Colours		13+12 (special designs)

\* glued on concrete and sub-floor construction

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