






# VINYL PROJECT GLUE DOWN 2,0 mm - 0,30

## TECHNICAL DATA SHEET






PHYSICAL PROPERTIES & PACKAGING	
Collection	PLANK
Use	Commercial & Residential
Size	1.219,2 x 177,8 mm
Wear-Layer	0,30
Thickness - Overall	2.0 mm
Edge Detail	Square edge
Finish	Duraspect™ Extreme Surface Protectant
Embossing(s)	Overall Emboss
Mass per Unit Area	3336 g/m <sup>2</sup>
Pieces/Carton	22 pieces
Coverage/Carton	4,77 m <sup>2</sup>
Coverage/Pallet	50 Cartons (238,50m <sup>2</sup> )
Coverage/Container	20 Pallets (4.770m <sup>2</sup> )

EUROPEAN / INTERNATIONAL STANDARDS - CE CERTIFICATION / TESTING			
Description	Standard	Symbol	Results
CE Certification	EN 14041		Refer to Standards Below
Reaction to Fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2		Bfl - s1 Classification
Content of PCP (Pentachlorophenol)	EN 14041		Not detectable
Formaldehyde Emission	EN 717-1		Class E1
Slip Resistance (Dry)	EN 13893		Class DS
Thermal Resistance / Thermal Conductivity	EN 12667	N/A	R23= 0.029 (m <sup>2</sup> ·K)/W λ23 = 0.073 (W/m·K)




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### EUROPEAN / INTERNATIONAL STANDARDS - GENERAL AND CLASSIFICATION REQUIREMENTES





Description	Standard	Symbol	Results
Classification (Level of Use)	EN ISO 10582 EN ISO 10874		Commercial moderated (class 31) Wear Layer (Nominal): $\geq 0.30$ mm Thickness (Nominal): $\geq 2.0$ mm
Size, Squareness, and Straightness	EN ISO 24342		Length: $\leq 0.15\%$ from Nominal Width: $\leq 0.10\%$ of Nominal Squareness/Straightness: If Size $> 400$ mm: $\leq 0.35$ mm If Size $\leq 400$ mm: $\leq 0.25$ mm
Overall Thickness	EN ISO 24346		Average (from Nominal): $+0.13$ mm / $-0.10$ mm Any Sample (from Average): $\pm 0.15$ mm
Wear Layer Thickness	EN ISO 24340	N/A	Nominal value $+ 13\%$ $- 10 \%$ and shall not exceed $\pm 0,01$ mm
Mass per Unit Area	EN ISO 23997		Nominal value $+ 13 \%$ $- 10 \%$
Dimensional Stability	EN ISO 23999		$\leq 0.15\%$
Curling	EN ISO 23999	N/A	$\leq 2$ mm

### EUROPEAN / INTERNATIONAL STANDARDS - MANUFACTURING & USAGE

Description	Standard	Symbol	Results
Residual Indentation	EN ISO 24343-1		$\leq 0.1$ mm
Castor Chair	EN ISO 4918		After 25,000 cycles: No visible damage
Colour Fastness to Light	ISO 105-B02, Method 3		Grade 6

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EUROPEAN / INTERNATIONAL STANDARDS - AUXILIARY PERFORMANCE & SAFETY			
Description	Standard	Symbol	Results
Slip Resistance	DIN EN 16165 Annex B BS 7976-22002+A1:2013 (slider 96) AS 4586-2013 Appendix A	N/A	R10 Low potential Slip (Dry) Moderated slip potential (Wet) Class P2
Chemical Resistance	EN ISO 26987		Index 0 - not affected
Impact Sound Insulation	EN ISO 10140-3 ISO 717-2		$\Delta L_w = 4$ dB
Walking sound pressure level	EN 16205		$L_{n,walk,A} = 88$ dB(A)
Product-Content Safety	REACH (SVHC)	N/A	Not detectable
Electrical Behavior	EN 1815		Antistatic
Heavy Metals Migration	EN 71-3	N/A	Not detectable
Phthalates content	EN 14041 Annex F	N/A	Not detectable

### Footnote

The manufacturing facility is ISO 9001 (Quality Management System) and ISO 14001 (Environmental Management System) certified.

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