












SERIE TIMBER

Todo Masa Especial / Special Full Body- Características Técnicas / Technical Specifications

CARACTERÍSTICAS TÉCNICAS TECHNICAL DATA		NORMA STANDARD	VALORES PREVISTOS- INTERNATIONAL STANDARDS EN 14411 / ISO 13005-G	VALOR MEDIO NOKER NOKER AVERAGE VALUE	
	Water Absorption	ISO 10545-3	Averages $\leq 0.5\%$ Individual	Conform to international standard	
	Breaking Strength	ISO 10545-4	$> 1300\text{N}$	Conform to international standard	
	Modulus of rupture	ISO 10545-4	$\geq 35 \text{ N/mm}^2$	Conform to international standard	
	Slip-resistance	DIN 51130 R	From R9 to R13	Conform to international standard	
		ASTM C 1028	≥ 0.5	Conform to international standard	
	Abrasion resistance	ISO 10545-7	Class PEI	Conform to international standard	
	Length and width		$\pm 0.5\%$ MAX	Pass	
	Side straightness		$\pm 0.5\%$ MAX	Pass	
	Dimension	Rectangularity	ISO 10545-2	$\pm 0.6\%$ MAX	Pass
		Centre curvature		$\pm 0.5\%$ MAX	Pass
		Edge curvature		$\pm 0.5\%$ MAX	Pass
	Thermal expansion coefficient	ISO 10545-9	Test method available	Resistant	
	Frost resistance	ISO 10545-12	Required	Resistant	
	Resistance to household chemical and swimming pool water	ISO 10545-13	Minimum class B	Guaranteed GA	
	Stain resistance	ISO 10545-14	\geq Class 2	Class 5	
	Determination of the crazing resistance	ISO 10545-12	Required	Resistant	