

TIGER COLLECTION



	Characteristics	Standards	Tiger	 
Floor Properties	Total Thickness	EN ISO 24346	6mm	
	Acoustic Solution	EN ISO 24346	1.5mm (With anti Bacterial Bio-Guard)	
	Wear Layer	EN ISO 24340	0.55mm	
	Finish		UV COATING	
	Surface		EIR+ Bevelled Edge	
	Installation Method / Level		Uniclic Locking - Glueless Floating / All Grades	
	Matching Moldings Available		Yes	
Packing Information	Usage Class	EN 16511	All tests fulfill class 23/34: staining (31)	
	Planks Size (L*W)		1800mm*228mm	
	Pallet Size (W*L*H)		1000*1830*680mm	
	Planks/package (sqm/package)		5 (2.05 sqm)	
	Weight/package		20kg	
	Package/pallet		60	
	sqm/pallet		123sqm	
	sqm/container		2091sqm	
	Pallet/container		17	
	Package/container		1020	
Behaviour to Heat	Total weight/pallet		1200kg	
	Reaction to Fire (CE)	EN 13501-1	Bfi-S1	
	Thermal Conductivity	EN 12667	0.107 W(m-K)	
	Thermal Resistance	EN 12667	0.030 (m²·K)/W	
	Curling after Exposure to Heat	EN ISO 23999	≤ 0.5 mm	
	Underfloor heating suitability		Suitable, max 27°C	
Technical Features	Temperature Range		-30°C to 70°C	
	Static Electrical Propensity (CE)	EN 14041	0.5kV, Pass	
	Slip Resistance (CE)	EN 13893	DS / R9	
	Castor Chair / Furniture Leg	EN ISO 4918 / EN ISO 16581	Pass	
	Microscratch Resistance / Abrasion Class	EN 13533 / EN 15468	MSR-A2 / Class 23/34	
	Residual Indentation	DIN EN 16094	0.12mm	
	Dimensional Stability	EN ISO 23999	≤ 0.05%	
	Resistance to Stain	EN 438-2	Group 1: Grade 4 / Group 2: Grade 5 / Group 3: Grade 4/5	
	Impact Resistance	EN 13329	> 1800mm	
Toxic Substances	Formaldehyde / VOC Emissions	EN 717-1	E1 / VOC Free	
	Greenguard		Pass	
	Phthalate Free		Yes	

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