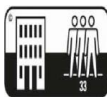


Measurement		EDGE	SURFACE	LVT	
				Dry Back	
	Plank	1227*187	MICRO BEVEL	EIR	Warranty domestic use
					20 years
Classification Requirements		EN 16511			
Performance classification - Classe di Utilizzo 		EN ISO 10874	Class 33		
Wear resistance IP method A - Taber Test		ISO 24338 Procedure A	Class 33		
Impact resistance		EN 13329:2006+A1:2008 Annex F	Class 33		
Castor chair resistance		EN ISO 4918: :2016+Amd.1:2018	Class 33		
Effect of furniture leg		EN ISO 16581	Pass		
Residential indentation		EN ISO 24343-1:2007(R2015)	Class 33		
Resistance to staining		EN 438-2 +A1	Class 33		
Flexibility categories		EN 435	Semi-flexible		
General Requirements		EN 16511			
Thickness in Total		EN 17539	2.5 mm		
Lenght		EN 17539	1227 mm		
Width		EN 17539	187 mm		
Lenght and width of squred elements		EN 17539	pass		
Squareness		EN 17539	pass		
Straightness		EN 17539	pass		
Flatnes		EN 17539	pass		
General Characters		EN 16511			
Openings		EN 17539	pass		
Height difference		EN 17539	pass		
Light fastness		EN ISO 105-B02:2014	>6		
Dimensional stability under influence of temperature in x and y direction		TS EN ISO 23999	conformed		
Curling in z direction		TS EN ISO 23999	conformed		
CE certificate EN 14041		EN 14041			
	Fire Behaviour	EN13501-1 EN 9239-1:2010	BFL-S1		
	Emission of Formaldehyde	EN 717-1:2004	E1		
	Phatalate Analysis	Inhouse Method	pass(<0.005%)		
	Floor Heating System	Suitable	Max.27° C		
	Thermal Resistance	EN 12667	0.035 m²·K/W		
	Thermal Conductivity	EN 12667	0.0714 W/(m·K)		
	Slip Resistance	EN13893	DS		
	Electrostatic Behaviour	EN 1815:2016	Antistatic Floor Covering		
More Technical Specification					
	Surface treatment	UV	YES		
	Thickness of wear layers	EN429	0.55mm		
	Weight in total	EN ISO 23997	kgs/sqm - dipende dal modello		