














TECHNICAL DATA

Classification		LAMINATE FLOORING	
	Level of use 22 General residential use	EN 13329	Bed room, living rooms, home offices, etc.
	Abrasion resistance	EN 13329	AC2 Class22
	Impact resistance	EN 13329	IC1
	Reaction to fire	DIN 4102 T 1 EN 13501-1	B1 Cτ s1
	Dynamic coefficient of friction	EN 13893 EN 14041	m ³ 0.3 DS
	Anti Static characteristics	EN 13893 EN 14041	Laboratory test is fulfilled
	Resistance to staining	EN438-2	Materials of group1+2: ³ grade5 Materials of group3: ³ grade4
	Resistance to cigarette burns	EN438-2	Slight change of the surface' s grande 4
	Light fastness	EN ISO 105-B02 EN 20105-A02	Blue wool scale : ³ 6 Grey scale : ³ 4
	Static indentation	EN 433	No visible change,i.e.f 0,01mm indentation using a straight steel cylinder, \bar{A} =11,30mm
	Effect of a furniture leg	EN 424	No change in appearance or damage,as defined in EN425. Single-wheel castors,as defined in EN12529:1998,5.4.4.2(Type W)shall be used.
	Effect of a castor chair	EN 425	No change in appearance or damage,as defined in EN425. Single-wheel castors,as defined in EN12529:1998,5.4.4.2(Type W)shall be used.
	Formaldehyde emission	DIN EN 14041	E1