








Technical Data

Water Resistant Laminate Flooring

Description	Standard	Symbol	Requirements	Result
Wear resistance	EN 13329		AC3≥2000 revolutions; AC4≥4000 revolutions; AC5≥6000 revolutions	AC4
Thickness swelling	EN 13329		≤18%	9.1%
Dimensional variations after changes in relative humidity	EN 13329		≤0.9mm	Δl≤0.38mm Δw≤0.40mm
Impact resistance	EN 13329			5 small ball: ≥12N Large ball: ≥750mm
Density	EN 323			940kg/m ³
Resistance to staining	EN438			5 (groups 1+2) 4 (group 3)
Resistance to cigarette burns	EN438			4
Effect of a castor chair	EN425		25000 cycles, no damage	No change in appearance or damage
Effect of furniture leg	EN 424		No visible damage	No visible damage
Fire resistance	EN14041			Bfl-s 1
Dynamic coefficient of friction	EN14041		Dynamim coefficient of friction of ≥0.30 when tested and shall be declared as technical calss DS	DS
CE certification	EN14041		Refer to standard below	Pass
VOC	Floor Score			Pass

Dimensions 10 x196 x 1200mm
Packed 1.411m²
Installation See Box Inlay
Fitting 5G click
Bevel 4
Class 32

Warranty
 Residential 25 years
 Commercial 10 years

Underfloor Heating Systems
 Suitable

