


















Technical information GRAPHIC

Construction: Woven vinyl flooring, product standard EN 15114

www.bolon.com for updated information

Classification:		EN 685	33	
Weight:	Rolls		ISO 8543	3,2 kg/m ²
	Tiles			4,2 kg/m ²
Thickness:	Rolls		ISO 1765	2,5 mm
	Tiles			3,0 mm
Roll width:		EN 426	2040 mm	
Roll length:		EN 426	25 m	
Tile dimension:		EN 427	500 x 500 mm. 16 pcs box / 4 sqm	
Castor chair:		EN 985	Continuous use	
Body voltage:		ISO 1815	≤ 2,0 kV	
Thermal resistance:		ISO 8302	0,02 m ² K/W* Suitable for underfloor heating	
Impact sound:		EN ISO 140-8	12 dB*	
Airborne sound abs.:		EN ISO 354	0,10*	
Colour fastness to light:		ISO 105-B02	8	
Dimension stability:		ISO 2551	-1,2%; to +0,5%	
Residual indentation:		EN 433	< 0,2 mm	
Reaction to fire:		EN 13501-1	B _{fl} -s1	
Critical radiant flux:		ASTM D 648	Class 1	
Smoke density:		ASTM D 662	≤ 450	
Anti slip property/ friction:		DIN 51130	R9	
		EN 13893	> 0,3	
CE certification:		EN 14041	No 0402-CPD-419001	
Floor Score Certification:		SCSEC-10.2-2007	SCS-FS-02007 (Rolls) SCS-FS-02240 (Tiles)	
Classification: Rolls			under testing at time of printing	
Tiles		CSTB	under testing at time of printing	
Warrenty:		15 Years		

Registered in BASTA

* Typical value



GreenGate Level A

EN 15114

Bolon Flooring is recyclable

SCS-FS-02007

SCS-FS-02240