



New **SPC**  
Generation  
Flooring

WOOD  
COLLECTIONS  
Technical Data Sheet

PRODUCT SPECIFICATION

DECOR	DIMENSIONS	EDGE	SURFACE	CLICK
<p>PLANK</p>	228 X 1220	MICRO BEVEL	WOOD	<p>Warranty[Year] 15</p>
	Package[m <sup>2</sup> ] 9 x  = 2.503 m <sup>2</sup> = 20,20 kg	Palette [m <sup>2</sup> ] 65 x  = 160.220 m <sup>2</sup> = 1.292.80 kg	Container[20'] 20 x  = 3.204.40 m <sup>2</sup> = 25.856.00 kg	
<p>HERRINGBONE</p>	150x750	MICRO BEVEL	WOOD	<p>Warranty[Year] 15</p>
	Package[m <sup>2</sup> ] 16 x  = 1.800 m <sup>2</sup> = 14,40 kg	Palette [m <sup>2</sup> ] 77 x  = 138.600 m <sup>2</sup> = 1.108.80 kg	Container[20'] 22 x  = 3.049.20 m <sup>2</sup> = 24.393.60 kg	

TECNICAL SPECIFICATION

		STANDARTS	SPECIFICATIONS
Surface treatment (UV)			Yes
Underlay		IXPE	1 mm
Total thickness		ISO24337	5 mm
Wear layer thickness		EN429	0.3 mm
Total weight		EN ISO 23997	8.0 kgs/sqm
Dimensional stability		TS EN ISO 23999	Class 34
Performance classification		23 . 34 . 43	
Residual indentation after static load		TS EN ISO 24343-1:2007	0.01 mm
Anti-slip resistance		EN 13893	DS
Electrostatic behavior		1815:2016	Anti static floor covering
Floor heating system		Suitable	Max.27 <sup>0</sup>
Antibacterial		ISO 22196	Antibacterial
Pet-friendly			Pass
Phthalate analysis		Inhouse Methot	Phatalete free
Formaldehyde emissions		EN 717-1:2004	E1
Fire behavior		EN13501-1   EN 9239-1:2010	BFL-S1
Reaction to fire		EN 11925-2:2020	Bs-d0
Thermal resistance		EN 12667	0.296 W(m.K)
Matte Degree			2-4 <sup>0</sup>
VOC emissions		FloorScore CE	Certified
Impact Sound Transmission		ASTM E492-09:2016 - ASTM E989-18	IIC=75dB
Airborne sound transmission loss		ASTM E413-16	R <sub>w</sub> +C=75dB - STC = 73dB



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