

Ficha Técnica

SPC Carrara Click Baldosa



Sistema Click

Baldosas de 5.5mm (4mm + 1.5mm IXPE)
Capa de uso de 0.50mm



Resistente al agua
(EN313)



Antiestático
(EN1815)

Presentación

12 piezas por caja
Formato: 305x610mm

Características

SPC

Especificación		Resultado
Total Thickness(mm)	EN428	5.5mm (4mm +1.5mm base IXPE)
Thickness of wear layer(mm)	EN429	0.50mm
Weight (+/- 50gr/m2)	EN430	8kg/m2
Plank Dimension	EN427	305x610
Packing	EN427	14pcs/box
Sound insulation material performance	ASTM E492-2009/ ASTM E989-2006	IIC=68
Dimension Stability	EN10582:2012 / ISO23999:2008	Direction:0.05 Across:0.02
Colour fastness to light	ISO 105 B02	>6
Redisual Indentation(mm)	EN ISO 10582:2012 & ISO 24343-1:2007	0
Castor Chair test	ISO 4918	No change/ Delamination
Flexibility	EN435	Pass
Abrasion resistance	ASTMD3884	<0.015g
Slip Resistance Classification	EN13893:2003	μ=0.51 Class DS
Behaviour to fire	EN13501-1	BFL-S1
Chemical products	ASTM F925	pass
Electric behavior	EN1081	pass
Static Load	ASTM F970	Pass 600 psi at 0.005"
Emission of formaldehyde	ASTM F970	NO
TVOC emission factor	EN16516/ISO16000-9(<1.0mg/m3/72hrs)	0.013mg/m3
Phthalate Free	TUV	NO

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Especificación		Resultado
Embossing	Pocket embossed (Matt Surface)EN430	
Product Density	EN436	2000kgs/m3
Stability Test	<0.25%	Pass 0.05
Curling Test	<1.0mm	0.65
Stratching Test	>2.5kg (industry Stanadard)	3kg
Squareness	<0.25	0.11
Straightness	<0.25	0.08
Peel Resistance (N/50mm)	EN ISO 24345:2012	11.6kg
Click Strength	>10Kg	19.8kg
Impact Test	<10mm	<5.5mm
Warranty Commercial		7 Years
Warranty Residential		20 Years
Floorscore Certified		Yes
Greenguard Certified		Yes