



TECHNICAL DATA SHEET

FICHA TÉCNICA FICHE TECHNIQUE FICHA TÉCNICA

SPC^e COLLECTION



SPLASH DESIGN CLIC

WOOD / STONE / WOOD SINCRO

- ① Hardwearing PU Protection
- ② Wear layer
- ③ Decorative film
- ④ Elastic backing
- ⑤ Waterproof hydro core board
- ⑥ Waterproof sound underlay



WOOD

WOOD SINCRO

STONE

DIMENSIONAL STABILITY
14x11 m (150 m²)

TRACCIÓN CLIC
> 400 Kg/ml



PHthalate FREE



DTP - NO TOXIC



5,4 mm THICKNESS



5,7 mm THICKNESS



CLICK CONNECTION



WATER RESISTANT

Characteristics	Test	Splash Design Clic SPCe
Dimensions & thickness	EN 427 & EN 428	ca. 1235x230x5,7 mm (Wood) ca. 620x450x5,7 mm (Stone) ca. 1235x230x5,4 mm (Sincro)
Classification	EN 16511	domestic 23 (Sincro) commercial 33 (Wood / Stone)
Total weight	EN 430	ca. 6.200 g/m ² (Wood / Stone) ca. 6.700 g/m ² (Sincro)
Impact sound reduction	EN ISO 717-2	19 dB (Wood / Stone) 16 dB (Sincro)
Effect of castor chair	EN 425	Suitable for type W
Reaction of fire	EN ISO 9239-1	Bfl s1
Thermal resistance	EN 12524	ca. 0,05 m ² K/W
Dimensional stability	EN 434	< 0,05%
Residual indentation	EN 433	max. 0,03 mm
Lighfast	ISO 105	6 / 7
Resistance to chemicals	EN 423	Good resistance
Emissions value		in conformity with AgBB
Swellness value 24h	EN 317	0%
Locking strenght	ISO 24334	> 400 kg/lfm - kg/ml
Reaction to static electricity	EN 1815	< 2,0 kV
Coefficient of friction	EN 51130	R10
Reflected walking sound	EN 16205	51,1 sone



EN 433



EN 425



EN 423



EN 12524



EN 434



ISO 105



EN ISO 717-2



EN 1815



EN 717



EN ISO 9239-1