

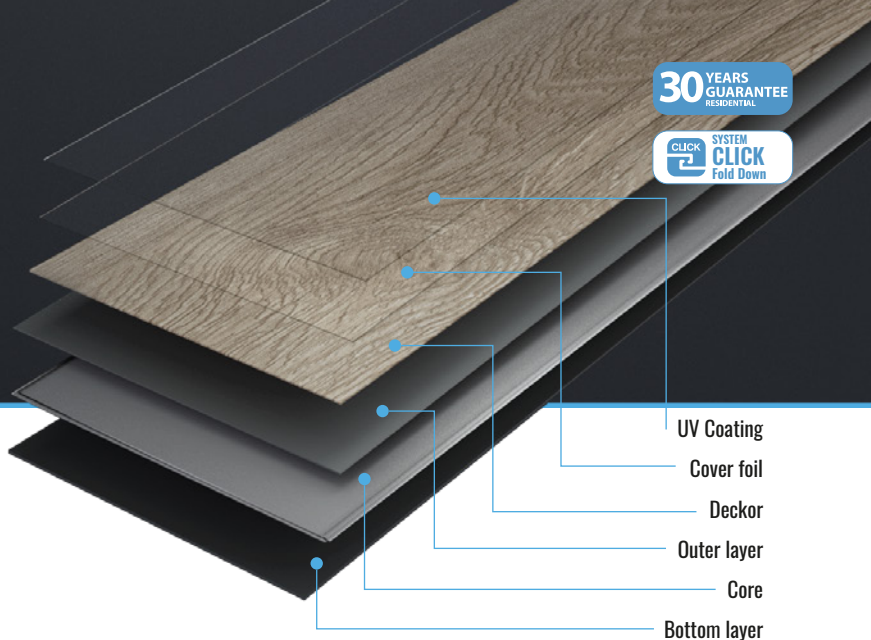
# SPC FLOOR PANELS

STONE / POLYMER / COMPOSITE

## TECHNICAL CARD

30 YEARS  
GUARANTEE  
RESIDENTIAL

CLICK SYSTEM  
CLICK  
Fold Down



- Easy installation
- Fire resistant
- Suitable for floor heating
- Waterproof
- Abrasion resistant
- Soundproof against footsteps
- Warm surface

### PRODUCT INFORMATION:

	WOOD Collection	PRESTIGE Collection	STONE Collection
Floortype	floating floor	floating floor	floating floor
Material	mineral - polymer composite	mineral - polymer composite	mineral - polymer composite
Dimensions	179 mm x 1220 mm	226 mm x 1220 mm	465 mm x 930 mm
Panel thickness	4,7 mm	4,7 mm	5 mm
Protective layer thickness	0,35 mm	0,55 mm	0,55 mm
Packaging	8 pcs (1,74 m <sup>2</sup> /17,5 kg)	7 pcs (1,93 m <sup>2</sup> /18,5 kg)	4 pcs (1,73 m <sup>2</sup> /16 kg)
Warranty (domestic use)	30 years	30 years	30 years
Warranty (public use)	5 years	5 years	5 years
Assembly system	I4F 3L click	I4F 3L click	I4F 3L click
Abrasion class (domestic use)	23	23	23
Abrasion class (commercial use)	34	34	34
Dilatation	< 100 m <sup>2</sup>	< 100 m <sup>2</sup>	< 100 m <sup>2</sup>
Underfloor heating	yes / max 27°C	yes / max 27°C	yes / max 27°C

! We recommend underlay used with SALAG Floor panels to be maximum 2 mm thick.

### TECHNICAL DATA:

Flame retardancy classification	EN 13501-1	B <sub>f</sub> -s1
Slip resistance	EN 13893	DS
Antistatic feature	EN 1815	≤ 2 kV
Chair wheel influence	PN-EN 425	0,02 mm
Ultraviolet rays endurance	EN ISO 105-B2	> 6
Chemical endurance	EN ISO 26987	Immune
Impact sound reduction	EN ISO 717-2	ΔLw = 20dB
Residual indentation	EN ISO 24343-1	max 0,01 mm
Heat conduction	EN 12667	0,37 W/mK
Thermal resistance	EN 12667	0,07 m <sup>2</sup> K/W
Formaldehyde content	PN-EN 717-1	-