

SWISSCLIC PANEL-A+ CREATIVE

Application
Wall and ceiling

Technical class
Ceiling: Ceiling membrane component / suspended ceiling kit for indoor use (EN 13964).
Wall: Wood-based panel for internal use as non-structural component in dry conditions (EN 13986).



Technical Specifications

Properties		Unit	Standard
Material thickness	10.00	mm	
Material thickness (imperial)	0.39	in	
Material width	187.00	mm	
Material width (imperial)	7.36	in	
Material length	1380.00	mm	
Material length (imperial)	54.33	in	
Certificate Code	SCP-A+		
Tensile bending strength (Single load)	0	kg	EN 13964
Formaldehyde emission (ppm) E1	≤ 0.03	ppm	EN 717-1
Release of asbestos	No asbestos		
Reaction to fire (EU)	B-s2, d0		DIN EN 13501-1
Surface cover	Melamine faced		DIN EN 14322
Absorber	SWISS ABSORBER separately		DIN EN 13171
Strain conditions Durability	Class A		EN 13964
Sound absorption (E-200) α_w with SWISS ABSORBER	0.75		EN ISO 354

Tolerances

Properties		Unit	Standard
Thickness tolerance	0.6	mm	EN 13964
Length tolerance	± 1.5	mm	EN 13964
Width tolerance	± 0.2	mm	EN 13964
Squareness 1/xxx	500		EN 13964
Flatness 1/xxx	300		EN 13964

Notes & Links
Installation instructions