

Application	.	Wall and ceiling cladding	
Technical class	EN 13964	Ceiling: Thick-walled ceiling component/suspended ceiling kit for interior installation in buildings.	
	EN 13986	Wall: Wood-based materials for interior use as non-load-bearing components in dry areas.	
Format	EN 13964	1380 x 195 x 10 mm	
Weight	EN 13964	2.72 kg/pc.	
Packaging unit		8 pcs./box 2.1684 m ² /box 21.8 kg/box	48 boxes/pallet 104.08 m ² /pallet 1069 kg/pallet
Core board		CDF-A	
Surface	EN 14322	Melamine coating	
Fire behavior	EN 13501-1	fire retardant B-s1, d0	
Formaldehyde emission	EN 717-1	E1-D2020 / E05	
Bending tensile strength	EN 13964	No load	
Release of asbestos	EN 13964	No asbestos content	
Sound absorption coefficient	EN 13986, Tab. 10	0.20 (1000-2000 Hz) 0.10 (250-500 Hz)	
Tolerances	EN 13964	Thickness ± 0.6 mm Length ± 1.5 mm Width ± 0.2 mm Perpendicularity 1/500 Evenness 1/300	
Ecological information [SIA 493]		Renewable energy > 90% Wood 80% MUF glue 20% Swiss softwood from thinning and sawmill waste No chlorides or biocides in the wood Thermally recyclable	



Installation Video



Written installation
instructions