PERFORMANCE CEILINGS

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THERMACOR S

Description	Wet felt mineral fibre board, consisting of mineral wool (in accordance to directive 67/54/EG and directive 97/69/§G), anorganic fillers (such as clay, perlite) and organic binders (starch)	
	Sandwiches possible with different materials e.g.: - gypsum board - gypsum fibre board - metal - wood	
General data		
Standard measurement	1200 x 2500mm	
Thicknesses	15, 19, 20mm	
Tolerances	Length: +/- 2mm	
	Width: +/- 2mm	
Surfaces	Thickness: +/- 0.2mm front side: sanded, fire retardant coating/primer	
	reverse side: fire retardant coating/primer	
Technical data		
Material density	460 kg/m ³ (+/- 30 kg/m ³)	
Moisture content	max. 1.5% of the weight	
Compressive strength	0.10 N/mm ²	
Airborne sound insulation on window testing bed according to ISO 140-3	see test report Müller BBM from 16.08.2007	
Building material class	A2-s1, d0 as per EN 13501-1	
Storage		
Temperature	-20 up to +50°C	
Weathering	protected from rain; under a roof	
Max. number of palettes stacked on top of each other	4 palettes	
Processing		
Cutting	Circular saw, handsaw, etc	



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