

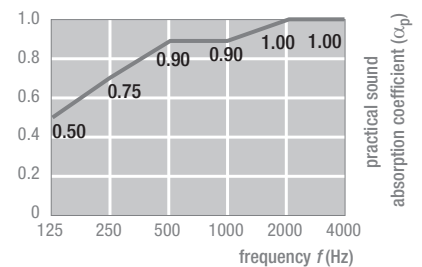
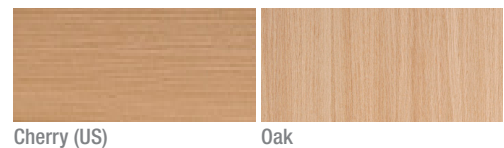
THERMATEX Varioline Wood

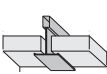
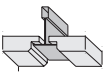
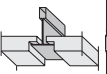
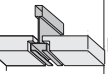
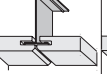
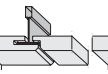
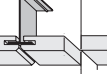
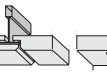
THERMATEX Varioline Wood is a high absorbent ceiling tile covered with a layer of various printed wood pattern fleeces. The combination of modern, bio-soluble mineral wool, perlite, clay and starch provides an excellent structural-physical performance exceptionally for the acoustic.

TECHNICAL PERFORMANCE

Building material class	■ A2-s1,d0 as per EN 13501-1
Fire protection	■ REI 30 - REI 90 as per EN 13501-2 (according to test certificate)
Sound absorption	■ EN ISO 354 $\alpha_w = 0.95$ as per EN ISO 11654 $NRC = 0.90$ as per ASTM C 423
Sound attenuation	■ $D_{n,f,w} = 28$ dB as per EN ISO 10848 (19 mm thickness, according to test certificate)
Thermal conductivity	■ $\lambda = 0.040$ W/mK as per EN 12667
Humidity	■ Up to 95% RH
Colour	■ Wood Decors

SYSTEM ■ Exposed Grid System, demountable ceiling



Available sizes and edge details	Thickness/Weight 19 mm (c. 3.0 kg/m ²)							
	SK	VT 15/24	VT-S 15/24	VT-S15F	GN	AW/GN	AW/SK	GN/SK
Please note minimum quantities and lead times.								
600x600	✓		✓	✓				
625x625	✓		✓	✓				
600x1200	✓		✓	✓				
625x1250	✓		✓	✓				
Plank sizes up to 2000 mm								
Plank sizes up to 2500 mm								



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All information provided is based on current technical data. Further relevant test reports, assessments and installation guidelines are available. All system details conform with current standards and are based on the use of AMF products and system components. AMF accepts no liability or responsibility for use of third party components, or for any variations to conditions stipulated in test data. Mixing of production batches is not recommended.

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