



ATMO^{tex}
WOOD

Dimension:	2,400 x 768 mm
Construction height:	17 mm
Carrier panel:	ATMOtex absorber panel
Absorption class:	A
EN1301-1:	B-s1,d0 (carrier panel)
Thickness:	10 mm
Type of wood:	finger jointed silver fir
Thickness:	7 mm
Surface:	free of knots, sanded

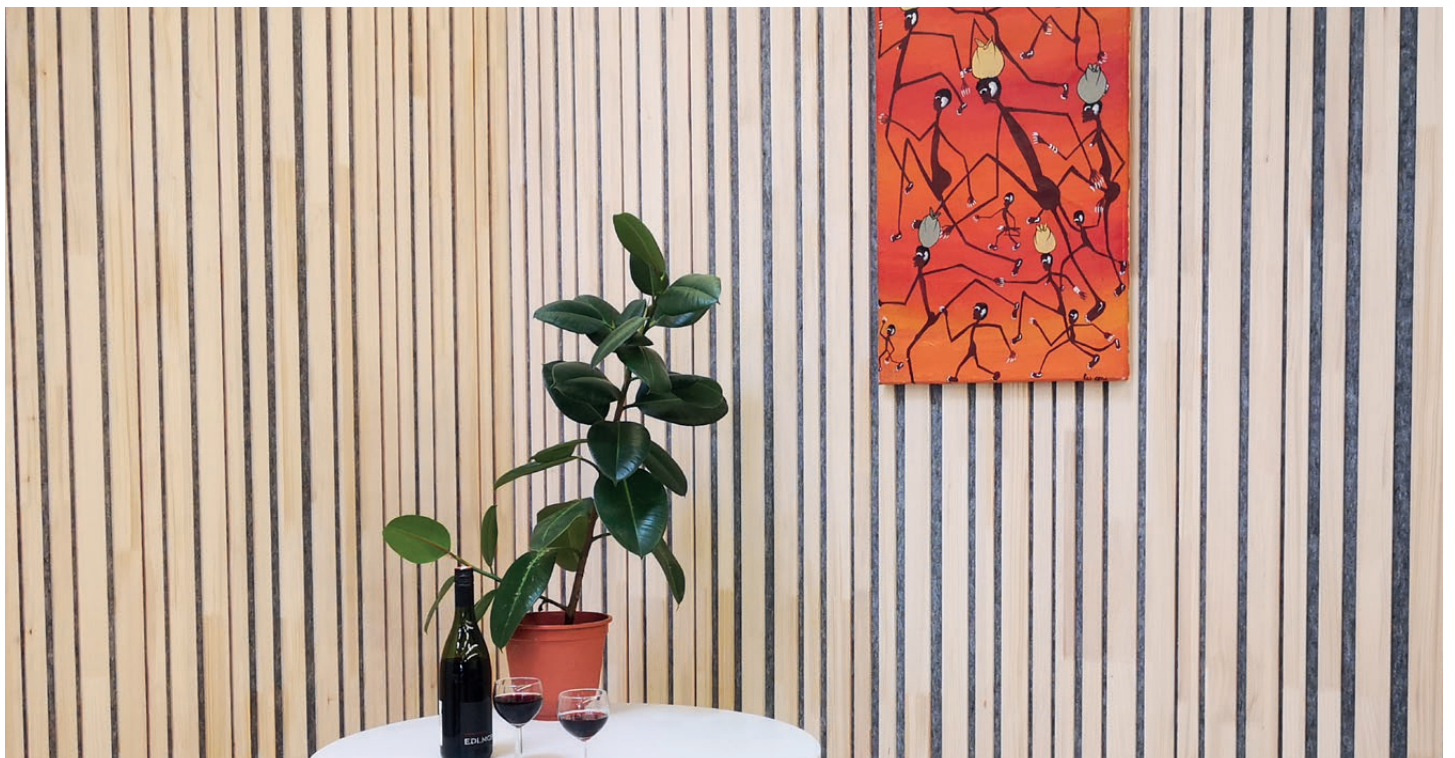
ATMO^{tex} WOOD

Sound absorbing panels made from recycled PET-bottles and wood



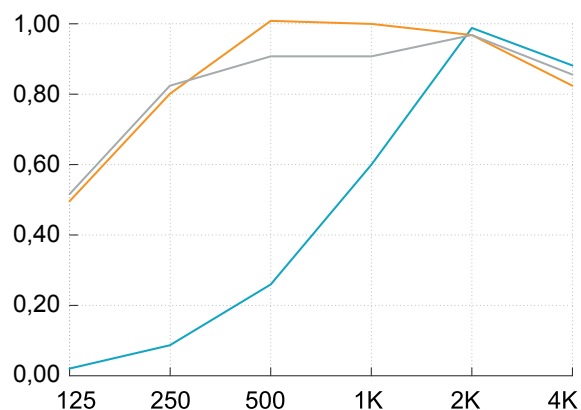
A highly sound absorbing composite panel system suitable for selfassembly on ceilings and walls. The 10 mm thick panels made from recycled PET-bottles and the eco-friendly wooden slats form a unique combination that lends every room a natural look and creates an acoustically comfortable ambiance.

With a thickness of just 17 mm ATMOS Akustik offers a class A absorber that allows various design options. The panel is available in three different standard models. In line with applicable standards we have already determined the absorption coefficient for three constructions that are frequently used in interior design. Should you require different colours, woods or dimensions, please do not hesitate to contact us.



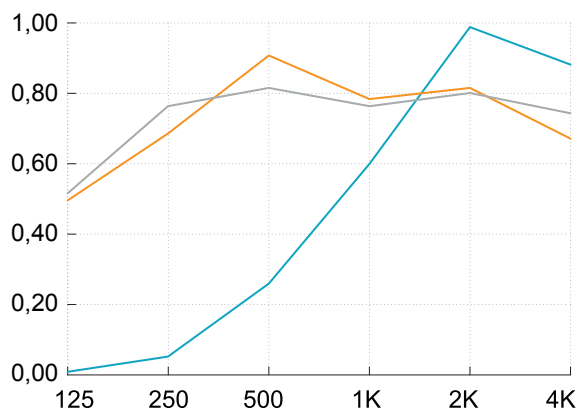
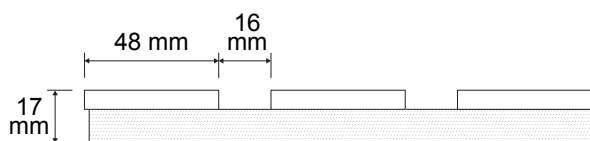
#32/32

32/32 WA 0 MW 0 $\alpha_w = 0,30$ (MH) / C
 32/32 WA 50 MW 50 $\alpha_w = 0,95$ / A
 32/32 WA 200 MW 50 $\alpha_w = 0,95$ / A



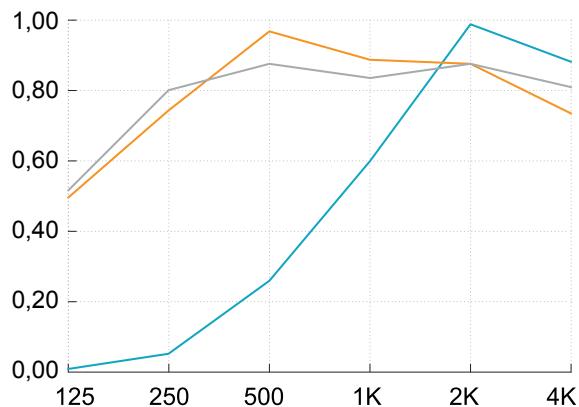
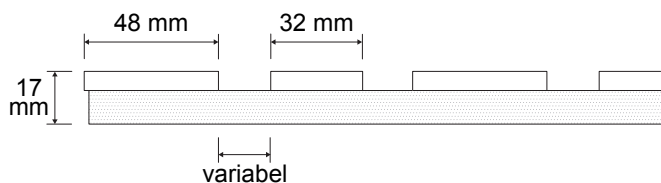
#48/16

48/16 WA 0 MW 0 $\alpha_w = 0,35$ (MH) / D
 48/16 WA 50 MW 50 $\alpha_w = 0,80$ / B
 48/16 WA 200 MW 50 $\alpha_w = 0,80$ / B



Barcode

Barcode WA 0 MW 0 $\alpha_w = 0,35$ (MH) / D
 Barcode WA 50 MW 50 $\alpha_w = 0,85$ / B
 Barcode WA 200 MW 50 $\alpha_w = 0,85$ / B





A REGISTERED TRADEMARK OF
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