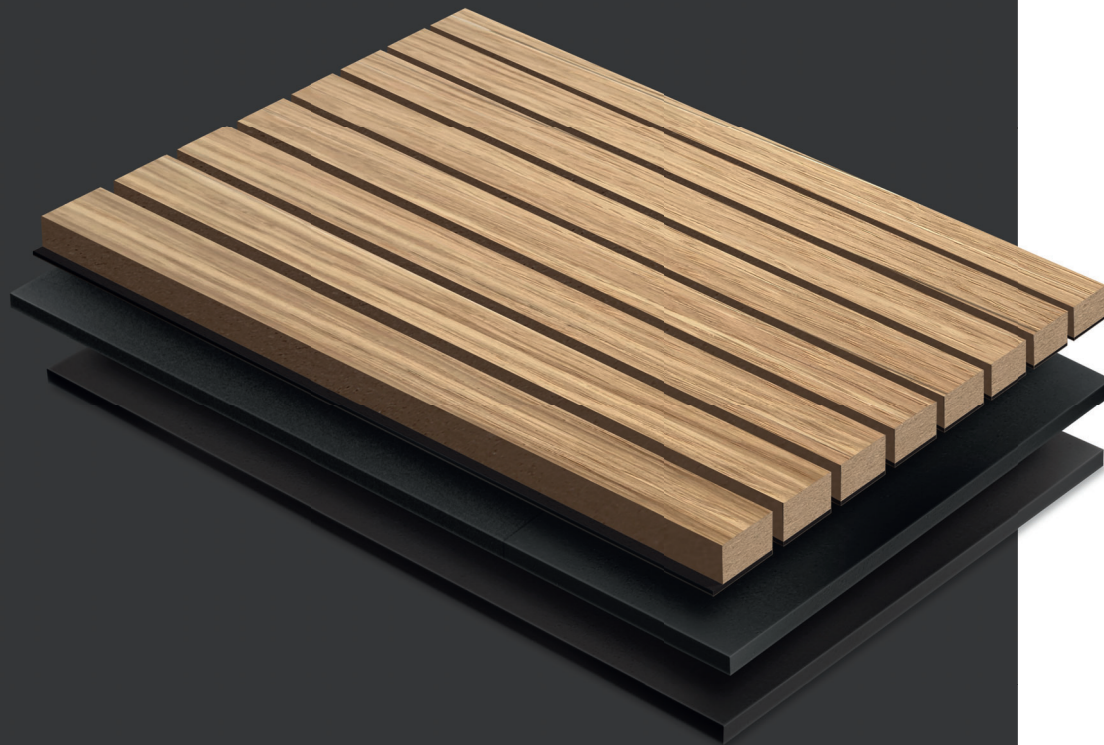


INOIS® TS sl N+F

Acoustic board

INOIS® TS sl N+F (with tongue and groove connection) allows endless horizontal installation and offers the option of overhead installation with screw claws thanks to its optimised structure.



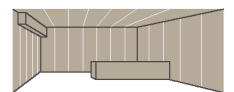
sound-absorbing



digital printing possible



flame-resistant core board possible



Especially suitable for
walls; furniture; shop fitting and exhibition stands

INOIS® TS sl N+F

Acoustic board

	Recommended configuration	Individualisation
CORE BOARD		
Core board:	MDF black	
Core board thickness:	Total strength approx. 23 mm (incl. veneer)	
FORMATS		
Formats:	Deck width: 1200 x 192 mm + 5 mm nut	Deck width: 2420 x 192 mm, 3030 x 192 mm + 5 mm nut
VENEER GLUING		
Veneer gluing:	D3 (NAF) according to EN 204	D4 according to EN 204
VISIBLE SIDE		
Veneer:	European oak	140 wood species see www.europlac.com/customisation
Quality:	A-First Quality	A-Pattern matching 5*, A, B, C: see www.europlac.com/customisation
Grading:	Half-crown cut	2 further grading types: see www.europlac.com/customisation
Bonding method:	Random matched SMOOTH	6 further bonding methods see www.europlac.com/customisation
Veneer thickness:	approx. 0,6 mm	hardwoods approx. 0,6 mm, softwoods approx. 0,9 mm
Surface finishing:	Natural hard wax	5 further surface finishes: see www.europlac.com/customisation
Edge processing:	slightly broken	
Slats:	12 mm MDF black	12 mm MDF nature
Slats width:	20 mm, distance 4 mm	
REVERSE SIDE		
Reverse side:	Black MDF frame	fleece grey

CERTIFICATES

FSC® / PEFC / E1 / E0.5: Certificate depending on the product version

ADDITIONAL INFORMATION

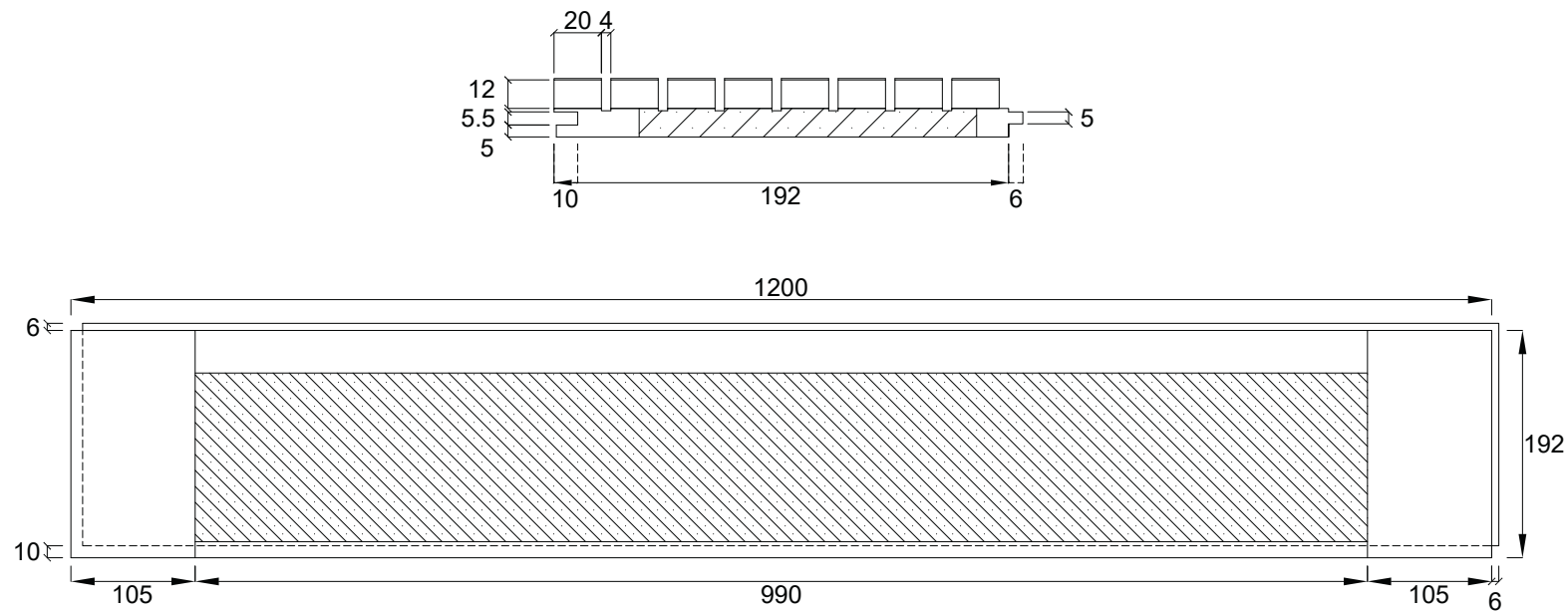
Flame-retardant option available: in accordance with EN 13501-1 prior to veneering, no testing performed on the composite material.
Substrate panels lose their certification due to the finishing process.

Note: Please note that wood is a natural product. Irregularities in color and structure are a natural characteristic and are generally desirable. Please understand that samples and illustrations regarding color and structure can only be an indication.

CONTACT OUR EXPERT TEAM

INOIS® TS sI N+F Acoustic board

OVERVIEW OF THE STRUCTURE



Note: Clamps, e.g., from FRÜH Befestigungstechnik (screw clamps, part no. 4113-03-1 (105sksb)).