

**ALFA**

VIEW

## 3-layer panel eco tec oak

**3-layer panel Eco-Tec****ALFA Laubholzplatten**

<http://www.alfa-massiv.com> | [info.alfa@team7.at](mailto:info.alfa@team7.at)

**Type:** Wood | 3-layer panel

Surface finishing both sides grit 150

3-layer hardwood panels are the best solution in terms of their structure and appearance when it comes to the natural, harmonious design of interiors. The 3-layer panel Eco-Tec has a solid top layer thickness of 4.8 mm including 0.6 mm surface veneer. In combination with the middle layer, this results in a total thickness of 20 mm. All panels are glued with formaldehyde-free D3 glue. The edges are sawn.

mtextur ID	106795
Manufacturer	ALFA Laubholzplatten
Manufacturer-Email	<a href="mailto:info.alfa@team7.at">info.alfa@team7.at</a>
Product Line	3-layer panel Eco-Tec
Product Line Info	3-layer hardwood panels are the best solution in terms of their structure and appearance when it comes to the natural, harmonious design of interiors. The 3-layer panel Eco-Tec has a solid top layer thickness of 4.8 mm including 0.6 mm surface veneer. In combination with the middle layer, this results in a total thickness of 20 mm. All panels are glued with formaldehyde-free D3 glue. The edges are sawn.
Material Name	3-layer panel eco tec oak
Type	Wood / 3-layer panel
Material Info	Surface finishing both sides grit 150
IFC	IfcCovering / IfcFurniture
Area of application (mtextur Classic)	Inside / Floor / Wall / Furniture
Delivery zones	CH / DE / AT / LI
Size of the CAD & BIM texture	Height: 2000.0 mm / Width: 2000.0 mm

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max. Length / Format	Length = 3000 mm / Width = 1220 mm / Thickness = 20 mm
Quality	A/B
ISO	ISO 9001   ISO 14001 und EMAS   ISO 50001   OHSAS 18001
Characteristics Info	<p>Die 3-Schichtplatte ECO TEC zeichnet sich durch eine Decklagenstärke von 4,8 mm aus. Der Plattenaufbau ergibt sich aus zwei 4,8 mm massiven Decklagen inkl. 0,6 mm Oberflächenurnier und einer 10,4 mm starken Mittellage. Die Oberfläche ist mit einer Körnung von 150 geschliffen und somit ideal für alle weiteren Bearbeitungen vorbereitet.</p> <p>Alle Platten werden mit einem formaldehydfreien D3-Leim verleimt. Die Kanten der Platten sind sägerau, wobei auch hier weitere Optionen zur Verfügung stehen.</p>

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