

**ALFA**

VIEW

ALFA.G3 oak
3-layer panel ALFA.G3
ALFA Laubholzplatten

<http://www.alfa-massiv.com> | info.alfa@team7.at

Type: Wood | 3-layer panel

Surface finishing both sides grit 80

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 ALFA.G3 has a top layer thickness of 5 mm. In combination with the special lightweight middle layer, this results in the possible total thicknesses of 40, 50, 60, 70 and 80 mm. All panels are glued with formaldehyde-free D3 glue. The edges are sawn, although further refinements are possible here.

mtextur ID	106751
Manufacturer	ALFA Laubholzplatten
Manufacturer-Email	info.alfa@team7.at
Product Line	3-layer panel ALFA.G3
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 ALFA.G3 has a top layer thickness of 5 mm. In combination with the special lightweight middle layer, this results in the possible total thicknesses of 40, 50, 60, 70 and 80 mm. All panels are glued with formaldehyde-free D3 glue. The edges are sawn, although further refinements are possible here.
Material Name	ALFA.G3 oak
Type	Wood / 3-layer panel
Material Info	Surface finishing both sides grit 80
eBKP	C 2.2 Innenwandkonstruktion / C 2.2 Internal walls / C 4.1 Decke / C 4.1 Suspended slabs / G 3.2 Finished wall coverings / G 3.2 Wandbekleidung / G 4.2 Deckenbekleidung / G 4.2 Finished ceiling coverings
IFC	lfcCovering / lfcFurniture
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 = 80 mm
Quality	A/B
ISO	ISO 9001 ISO 14001 und EMAS ISO 50001 OHSAS 18001
Characteristics Info	Durch eine spezielle Mittellage verleiht sie der ALFA.G3-Platte eine Gewichtsreduktion von ca. 33 % im Vergleich zu Vollmassivholzplatten sowie beste Wärme- und Schalldämmeigenschaften. Dank der innovativen Konstruktion sind Materialstärken bis 80 mm möglich. Die hochwertige Decklage in einer Stärke von 5 mm macht die Oberfläche sehr robust und belastbar.

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