

## alba\_core

Produkt_Product	Albasia Barecore
Stärke_Thickness	10 mm – 50 mm
Breite_Width	600 mm – 2.100 mm
Länge_Length	up to 5.500 mm
Sortierung_Grade	A & B
Leim_Glue	E1
Gewicht_Density	350 KG/ m3



# ALBASIA LIGHTWEIGHT SOLUTIONS

## alba\_blockboard

Produkt_Product	Albasia Blockboard
Stärke_Thickness	12 mm - 50 mm
Breite_Width	600 mm – 2.500 mm
Länge_Length	up to 5.500 mm
Sortierung_Grade	BB/ CC Export or Standard
Leim_Glue	E1
Gewicht_Density	360 KG/ m3



alba\_ply 

alba\_mix 

alba\_plus 

alba\_core 

alba\_blockboard 

# ALBASIA

## LIGHTWEIGHT

Botanical Name	Falcataria moluccanal / Paraserianthes falcataria
Forest	100 % Plantation Forest
Availability	about 4 Mio. m3 logs per year
Certificate	100% Legal wood - EUTR conform – FLEGT Certificate
Technic	Light – Stable - easy Sanding - Bendable
Freight	low transport costs about 50-60m3/ 40' HC Container

## alba\_mix

Produkt_Product	core: Albasia face: Jabon
Stärke_Thickness	2,7 mm – 50 mm
Breite_Width	910 mm – 1.220 mm
Länge_Length	up to 2.500 mm
Deckschicht_Face	veneer 0,5 mm
Sortierung_Grade	BB/ CC Export or Standard
Leim_Glue	E1
Gewicht_Density	390 KG/ m3

## alba\_ply

Produkt_Product	Albasia Plywood Throughout
Stärke_Thickness	2,7 mm – 50 mm
Breite_Width	910 mm – 1.220 mm
Länge_Length	up to 2.500 mm
Deckschicht_Face	veneer 0,5 mm
Sortierung_Grade	BB/ CC Export or Standard
Leim_Glue	E1
Gewicht_Density	370 KG/ m3

## alba\_plus

Produkt_Product	core: Albasia face: MLH
Stärke_Thickness	2,7 mm – 50 mm
Breite_Width	910 mm – 1.220 mm
Länge_Length	up to 2.500 mm
Deckschicht_Face	veneer 0,5 mm
Sortierung_Grade	BB/ CC Export or Standard
Leim_Glue	E1
Gewicht_Density	430 KG/ m3