

COMBIPLEX



Okoume face veneers II/III

Alternate okoume/poplar cores

Exterior gluing Class 3 - E1

NF Extérieur CTB-X certified (for structural use)

General use - Aesthetic characteristics of Okoume.

Interior layout, joinery and various outdoor applications.

Coachwork, interior fitting of vehicles.



TECHNICAL INFORMATION

GENERAL INFORMATION

Compliance of plywood with European norms:

- Gluing class: according to EN 314-2
- Faces classification: according to EN 635-2
- Dimension tolerance: according to EN 315
- Panel marking: according to EN 636

SPECIFICATIONS

Thicknesses: 5 to 30 mm.

CE2+ marking for structural use (according to EN 13986) for panels with a thickness ≥ 8 mm (control certificate delivered by FCBA).

CE NS marking for non-structural use (according to EN 13986) for panels with a thickness < 8 mm.

Density:	500 kg/m ³ (± 50 kg/m ³)
Fire reaction:	D-s2, d0 for thicknesses ≥ 9 mm* E for thicknesses < 9 mm*
Formaldehyde emission:	Class E1 US EPA TSCA Title VI - CARB ULEF
Heat conductivity:	$\lambda = 0,13$ W/m.k
Pentachlorophenol content:	< 5 ppm

* Depending on how the panel is installed.

Thickness mm	Sizes cm
5	250 x 122
8	250 x 153
10	310 x 153
12	
15	
18	
19	
22	
25	
30	

For PEFC-certified panels, depending on available credits, contact us.