

## JOUBERT PAINT GARANT

### Selected Okoume

#### Exterior gluing Class 3 - E1

#### NF Extérieur CTB-X certified (for structural use)

White melamine paper 280 g/m<sup>2</sup> on both sides - To be painted.

Eaves fascia, soffits, cladding.

Decoration, interior layout, event decors.



## TECHNICAL INFORMATION

### DEFINITION

Semi-finished top of the range Okoume throughout plywood with selected veneers, combining stability, strength and long term performance.

Reveneered on both faces with a white 280 g/m<sup>2</sup> film, ready to be painted.

#### Advantages:

- Only a slight sanding required before painting.
- Reduction in the quantity of paint for the final layer.
- The film is a permanent white undercoat resistant over time.

### GENERAL INFORMATION

#### Compliance of plywood with European norms:

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

### INSTALLATION ADVICE

- Slight sanding prior to application of the layer of the paint or laquer improves the surface aspect and the adherence of the final layer of paint.
- Joubert Paint Garant panels are not designed to be left as they are and require at least one further layer of paint.
- We recommend testing each type of paint prior to application.
- Particular care should be taken to ensure that the edges of the panels are completely sealed.

### SPECIFICATIONS

Thicknesses: 10 to 40 mm.

CE2+ marking for structural use according to EN 13986 (control certificate delivered by FCBA).

Density:	500 kg/m <sup>3</sup> (± 50 kg/m <sup>3</sup> )
Fire reaction:	D-s2, d0*
Formaldehyde emission:	Class E1 US EPA TSCA Title VI - CARB ULEF
Heat conductivity:	λ = 0,13 W/m.k
Pentachlorophenol content:	< 5 ppm

\* Depending on how the panel is installed.

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### TECHNICAL INFORMATION

Thickness mm	Sizes cm
10	250 x 122
12	310 x 153
15	
18	
20	
22	
25	
30	
35	
40	

For FSC®-certified panels, depending on availability, contact us.