



*Peeled Okoume Veneers 10/10<sup>ths</sup>  
Veneer Quality: II/III  
Okoume plywood faces with a XPS foam core  
of various density, from 30 up to 200 kg/m<sup>3</sup>.  
Standard EN 323.*

*Glue: Class 3 - Use in dry or sheltered damp  
environment  
Glue standard: Standard EN 314  
Dimensional Tolerance: Standard EN 315*

## ADVANTAGES

- Light panel allowing a 65% weight reduction compared with a standard plywood
- Composition combining performance and lightness
- Excellent thermal conductivity properties
- Wide choice of foams and finishes (HPL or natural wood veneers)

## ON

## REQUEST



- Light panel variant:  
Laminated or veneered wood  
in varying thicknesses with a  
PET/PVC foam core

THICKNESS	COMPOSITION	2470 x 1170 mm
		Pack size
50 mm	10mm plywood panel + XPS 30mm + 10mm plywood panel	15 pcs
120 mm	10mm plywood panel + XPS 100mm + 10mm plywood panel	

Delivery quantity tolerance +/- 10%



La marque de la gestion forestière responsable

Divibois is a non decorative and light composite panel made of a XPS foam between 2 Okoume plywood.

On request, PVC or PET Foam core and Poplar plywood faces.

**Applications:** Light plywood for internal fitting of boats, for furniture and partitions, doors, floorings, ceilings, tables.

