

## PANGUA-LAM PLYWOOD

data sheet

### DESCRIPTION

Plywood coated with HPL laminate with variable thickness from 0,7 to 0,9 mm. Finish particularly suitable for structures where load resistance and bending resistance are required, and which require the high hygroscopic characteristics of plywood, associated with resistance to scratches and wear typical of the laminate.

### APPLICATIONS

"PANGUA-LAM" plywood is suitable for all those application areas where its features can be enhanced.

- AUTOMOTIVE
- BOATBUILDING
- FURNITURE
- DESIGN

### QUALITY CLASSIFICATION

The quality classification follows the indications of EN 635-2 standards.

### FORMALDEHYDE RELEASE

Class **E1** in accordance with UNI EN 636 standard (test case UNI EN 717-2).

### GLUING

- in accordance with norm UNI EN 636
- CLASS 1: for internal use in dry conditions
  - CLASS 2: for internal use in humid conditions
  - CLASS 3: for external use in humid conditions

### CE MARKING

"PANGUA-LAM" plywood is available with **CE marking**, in accordance with rule EN 13986, to be used in the building industry as non-structural component, in accordance with the **Council Directive 89/106/EEC**.

### CERTIFICATIONS

On demand the product is available with the following certifications:

- PEFC



Search for certified products:



The mark of responsible forestry

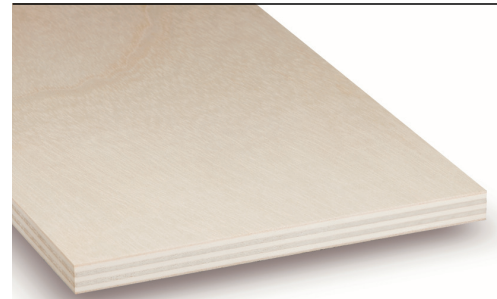


## Available Products

### TUTTO PIOPPO



### CEIBA-TWIN



**Technical Specifications:** see data sheets related to the products available.