

## TECHNICAL DATA ON EUROPEAN BENDY PLYWOOD



### **Average radius of curvature without surface cracking:**

Nominal Thickness: **5mm 8mm**

Radius of curvature 80mm 110mm

### **Physical and mechanical properties:**

Mass (**UNI EN 323**): **kg/m<sup>3</sup> 410+/- 30**

Gluing (**UNI EN 314**): **class 1**

*Note: The information in this data sheet is purely indicative and based on internal testing. The purchaser is responsible for verifying the adequacy of the panels for their intended use.*

### **Description**

This flexible plywood is a panel with great flexibility, ideal for the production of curves and for use in construction as a non-structural element (Regulation 305/11/EU and Directive 89/106/EEC) Made primarily with urea glue, it is classified E-1 - low formaldehyde content. It is supplied in Raw for internal use only.

**Composition** Made with exotic wood veneers Ceiba