



The logical and reliable alternative to general commercial Marine Plywood offering full classification and performance in all conditions.

Marine Plywood has been specified, mostly in construction applications, in the belief that it is simply a high quality product. Hanson Plywood Ltd firmly consider this practice to be outdated and advise that all specifications should be satisfied with products that are fit for purpose, taking into account the application and the particular performance criteria required.

‡ Hanson Performance Plywood® is tested to meet EN 636 use Class 3 thus making it suitable for use as structural components in exterior conditions.

**SPECIFICATION DETAIL:**

Manufactured to	EN 636-3 S
Glue bond	EN314-2 Class 3 (Exterior)
Formaldehyde release	0.21-0.23 mg/m <sup>2</sup> h - Class E1 (Tested to EN 717-2)
Moisture content	10% (±2)
Veneers	High Quality Face and Core
Average density	500 kg/m <sup>3</sup> - 550 kg/m <sup>3</sup>
European Timber Regulation (EUTR) status	Compliant
CE Marked	BS EN 13986
Chain of Custody	FSC® Certified - FSC 100%
Material Safety Data Sheet	Available

The product is from sustainable, legal and responsible FSC® Certified forest management units.

**Applications**  
General construction, joinery, all applications which demand full compliance with exterior classification standards.

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