



ENVIRONMENTAL & TECHNICAL PRODUCT DATA SHEET

Environmental and technical assurance for the construction industry

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 Hanson Plywood firmly consider this practice to be outdated and advise that all specifications should be satisfied with products that are fit-for-purpose, taking into account the application and the particular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

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



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



SPECIFICATION DETAIL

Thickness Range	3.6mm - 25mm
Dimensions (mm)	2440 x 1220 ♦ 3050 x 1220 ♦ 3050 x 1525
Product Classification	EN 636-3 S
Glue bond	EN 314-2 Class 3
Formaldehyde Class	E1
Moisture Content	10% (±2)
Veneers	High quality face and core
Average Density	500 kg/m ³ - 550 kg/m ³
Chain of Custody Status	FSC® Certified
Legality	FLEGT Licensed, legal and sustainable
CE Marked	BS EN 13986
DOP (Declaration of Performance)	Available on request
Material Safety Data Sheet	Available on request

APPLICATIONS



CONSTRUCTION/JOINERY



WALL PANNELING



PORTABLE BUILDINGS



BOAT/YACHT BUILDING



VEHICLE BODY BUILDING



ROOFING/FLOORING

