



MS TRADEWOOD

**Importers and
Distributors**
UK & Ireland



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ROI +353 1 531 4469

sales@mstradewood.com



We represent major manufacturers from South America, China, Malaysia and Europe and distribute to timber importers, builders' merchants, buying groups and the public sector throughout Ireland. Our core categories include sheet materials, internal doors, fire rated door blanks, landscaping products and mouldings.

MS Tradewood distributes from stock held at locations in both Dublin and Belfast on a "just in time basis". For your convenience, we can arrange for you or your customers to collect from one of our depots.

- Same day collections from Dublin & Belfast
- Nationwide delivery
- Wide range of CPR & EUTR compliant products available
- Reduce your stock holding & improve cash flow
- Salesforce on the ground to assist with training & aftersales



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Chieftain

- Hardwood face & back
- Poplar core
- Packaging industry
- Floor & roof decking
- General site work
- EN 636-2
- Bond Class 2 EN314-2
- Service class: 1 & 2

Representing our “Economy Range”, Chieftain is a general-purpose panel manufactured in China and widely used in packaging and construction. Hardwood face and back with Poplar core.

Suitable for structural use in dry, humid and exterior protected conditions (under cover and fully protected from the weather).

Not suitable for multiple re-cutting, tiling or as a substrate for resilient floor coverings.



TECHNICAL SPECIFICATIONS

Certification: CE2+

Environmental: EUTR compliant (FSC® available by arrangement)

Grade: B/BB

Panel Size: 2440 x 1220mm

Available in thicknesses: 3.6, 5.2, 9.0, 12.0, 15.0, 18.0 & 25mm

Glue type: Melamine throughout, EN 314-2 class 2

Boil test: 6 hours

Service class: 1 & 2

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Hibernia

- Hardwood throughout
- Eucalyptus core
- Van lining
- Floor & roof decking
- General site work
- Bond class 2 EN 314-2
- EN 636-2
- Service class: 1 & 2



Our “mid-range” panel manufactured in China, Hibernia is a hardwood throughout plywood with Eucalyptus core.

It is used widely in packaging, construction and van lining. Suitable for structural use in dry, humid and exterior protected conditions (under cover and fully protected from the weather).

Not suitable for multiple re-cutting, tiling or as a substrate for resilient floor coverings.

TECHNICAL SPECIFICATIONS

Certification: CE2+

Environmental: EUTR compliant (FSC® available by arrangement)

Grade: B/BB

Panel Size: 2440 x 1220mm

Available in thicknesses: 5.5, 9.0, 12.0 & 18.0mm

Glue type: Melamine throughout, EN 314-2 class 2

Boil test: 6 hours

Service class: 1 & 2

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Malaysian

- Exterior
- Tropical hardwoods
- Tiling substrate
- Resilient flooring underlay
- Exterior joinery
- Bond Class 3 EN314-2
- EN 636-2
- Service class: 1, 2 & 3



Malaysian "Far Eastern" hardwood throughout plywood.

Excellent quality hardwood throughout plywood from the leading manufacturer's in Malaysia.

Proven for many years as a suitable substrate for tiling & resilient floor coverings and for use in exterior joinery.

For structural use in dry, humid and exterior conditions
(In exterior conditions protect as recommended by TRADA)

TECHNICAL SPECIFICATIONS

Certification: CE2+

Environmental: EUTR compliant (MYTLAS, PEFC & FSC® available by arrangement)

Grade: BB/CC

Panel Size: 2440 x 1220mm

Available in thicknesses: 3.6, 5.5, 9.0, 12.0, 18.0 & 25.0mm

Glue type: Phenolic Ext EN 314-2 class 3

Boil test: 72 hours

Service class: 1, 2 & 3 (in service class 3 preservative treatment is required to achieve satisfactory performance).

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Rí

- Hardwood throughout
- Eucalyptus core
- Exterior joinery
- Site hoarding
- Bond Class 3 EN314-2
- EN 636-2
- Service class: 1, 2 & 3

Our premium panel from China, worthy of the name "Rí" which originates from the Celtic group of languages, meaning "King" or "Royal".

Rí is a hardwood throughout plywood with Eucalyptus core, widely considered to be of similar quality to Malaysian or "Far Eastern" plywood.

Examples of use include hoarding and exterior joinery.

Suitable for structural use in dry, humid and exterior conditions (In exterior conditions protect as recommended by TRADA).



TECHNICAL SPECIFICATIONS

Certification: CE2+

Environmental: EUTR compliant (FSC® available by arrangement)

Grade: B/BB

Panel Size: 2440 x 1220mm

Available in thicknesses: 5.5, 9.0, 12.0 & 18.0mm

Glue type: Face and back Melamine Ext, Core Dynea Phenolic Ext

Boil test: 72 hours

Service class: 1, 2 & 3 (in service class 3 preservative treatment is required to achieve satisfactory performance).

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Marine (Quality Assured)

- 3rd party Quality Assured
- Exterior
- Hardwood throughout
- Marine environments
- Flooring underlay
- Signage & billboards
- All exterior joinery
- Bond Class 3 EN314-2
- EN 636-3
- Service class: 1, 2 & 3

Premium hardwood throughout "Marine" grade plywood, these panels are 3rd party quality assured, confirming the manufacturer is capable of producing panels which meet the requirements of BS 1088-1:2003, Marine Plywood, Part 1.

Suitable for structural use in dry, humid and exterior conditions (In exterior conditions protect as recommended by TRADA)

Used extensively in marine environments, as a substrate for tiles and resilient floor coverings, signage and billboards, show jumping, trailers and all exterior joinery.



TECHNICAL SPECIFICATIONS

Certification: CE2+

Environmental: PEFC certified

Panel Size: 2440 x 1220mm

Thickness: 18mm

Glue type: Phenolic Ext EN 314-2 class 3

Boil test: 72 hours

Service class: 1, 2 & 3 (in service class 3 preservative treatment is required to achieve satisfactory performance).

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Marine (Construction Grade)

- Exterior
- Hardwood throughout
- Tiling substrate
- Signage & billboards
- All exterior joinery
- Bond Class 3 EN314-2
- EN 636-3
- Service class: 1, 2 & 3

Manufactured from mixed tropical hardwood species which have been carefully selected for their durability and density, Marine Type (construction grade) may be considered for some of the applications in which 3rd Party QA Marine plywood has traditionally been used.

Suitable for structural use in dry, humid and exterior conditions (In exterior conditions protect as recommended by TRADA).

It is an economical option as a substrate for tiles and resilient floor coverings, signage and billboards, show jumping, trailers and exterior joinery. Although manufactured by traditional methods, it is not recommended for use in extreme marine environments (e.g. boat building) due to the absence of 3rd party quality assurance.



TECHNICAL SPECIFICATIONS

Certification: CE2+

Environmental: EUTR compliant (MYTLAS & PEFC available by arrangement)

Panel Size: 2440 x 1220mm

Available in thicknesses: 12 & 18mm

Glue type: Phenolic Ext EN 314-2 class 3

Boil test: 72 hours

Service class: 1, 2 & 3 (in service class 3 preservative treatment is required to achieve satisfactory performance).

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Brazilian Elliottis Plywood

- Phenolic glue
- Floor & Roof Decking
- Packaging
- Hoarding & temporary works
- EN 636-2
- Bond Class 3 EN314-2
- Service class: 1 & 2

From leading Brazilian manufacturers based in the southern states of Santa Catarina and Parana, Elliottis Pine Plywood is well proven in the Irish market as a versatile panel often used for packaging, floor/roof decking, hoarding and shuttering. Not suitable for tiling or as a substrate for resilient floor coverings.

The panels are available either square edged or tongue and grooved two long edges. The tongue and grooved panels are available with BBA certification.

Suitable for structural use in dry, humid and exterior conditions (In exterior conditions protect as recommended by TRADA).



TECHNICAL SPECIFICATIONS

Certification: CE2+

Environmental: FSC® certified

Grade: C+/C (sanded & repaired one face, sometimes referred to as good one side or G1S)

Panel Size: 2440 x 1220mm

Glue type: Phenolic Ext EN 314-2 class 3

Boil test: 72 hours

Service class: 1 & 2

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Great Wall

- Concrete shuttering
- Temporary works
- DYNEA phenolic film
- 130gr/m2 both sides
- Edge painted
- Service class: 1 & 2

Great Wall is our own brand of Poplar core film faced plywood.

Manufactured in China with imported brown Dynea phenolic film 130gr/m2 both sides.

Suitable for use in temporary works as rough concrete formwork and shuttering with a limited number of re-uses.

The panels come edge painted to prevent moisture ingress and the GREAT WALL logo is emblazoned across the Dynea film on one face to distinguish it from inferior "local Chinese" brown and black films.



TECHNICAL SPECIFICATIONS

Environmental: EUTR compliant

Panel Size: 2440 x 1220mm

Available in thicknesses: 12 & 18mm

Glue type: Melamine

Boil test: 6 hours

Service class: 1 & 2

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Great Grip

- Hardwood throughout core
- DYNEA phenolic glue
- Mesh pattern one side
- DYNEA phenolic film
- 240g/m² anti-slip side
- 135g/m² on reverse
- Edge painted
- Temporary works
- Trailer & container floors
- Service class: 1 & 2



An anti-slip panel with a hardwood throughout core, Dynea phenolic glue, mesh pattern Dynea phenolic film 240g/m² on the anti-slip side with a smooth Dynea phenolic Film 135g/m² on the reverse.

Suitable for use in temporary works and for trailer & container flooring. The panels come edge painted to prevent moisture ingress.

TECHNICAL SPECIFICATIONS

Environmental: EUTR compliant

Panel Size: 2440 x 1220mm

Thickness: 18mm

Glue type: DYNEA phenolic exterior

Boil test: 72 hours

Service class: 1 & 2

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