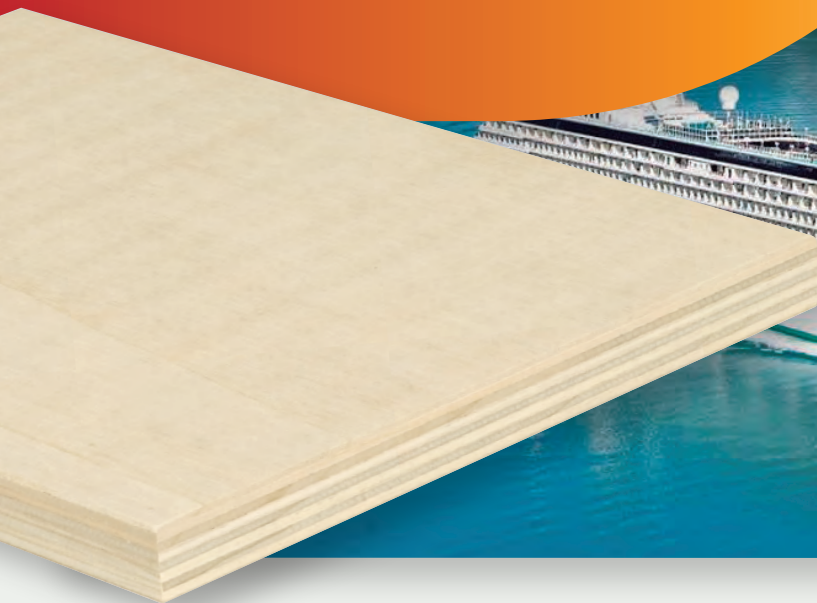




fireshield
marine

**IMO / MED-CERTIFIED
FIRE-RATED PLYWOOD
FOR THE MARITIME
INDUSTRY**



**IMO / MED
CERTIFICATE
FOR THE
CONSTRUCTION
OF LARGE
VESSELS**

*Innovation that
challenges flames*



Fireproofing

Low carbonization, low smoke emission and absence of flaming particles.



Fire-rated

100% of the panel, even after sanding or machining.



**Exceptional
qualities**

Easy to machine, lightweight, stable and high surface quality.



Sustainability

Certified European fast-growing tree farms.

garnica

Challenge the ordinary



fireshield
marine

IMO / MED-CERTIFIED FIRE RATED PLYWOOD FOR THE MARITIME INDUSTRY

Fireproof plywood for the maritime industry in the construction of large vessels, modified through an innovative treatment that provides the panel with exceptional fire resistance, even after sanding or machining.

IMO / MED certificate that accredits its excellent results in maritime applications.

Composition based on European wood from fast-growing tree farms, with excellent physical and mechanical properties, such as ease of machining, lightness, uniformity, stability, and high surface quality.

Applications:

Fireshield Marine is specifically designed for the maritime industry to construct large vessels, both passenger and freight, as well as other types of industrial vessels, such as fishing boats, yachts, and recreational boats.



Detailed info:

- Sizes
- Thicknesses & compositions
- Bonding
- Technical specs
- Certifications

Scan or click here



Passenger cruise ships



Freight ships



Fishing boats



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Health and safety: The user/recipient of the product is obliged to carry out risk assessments of the people whom are going to process/transform it based on the local health and safety legal requirements, implementing the necessary controls in order to provide appropriate preventive measures: e.g. manual handling, dust extraction in case of cutting/sanding, use of personal protection equipment, etc. You can request more information at info@garnica.one.