



FIRE-RATED PLYWOOD FOR INTERIOR CONSTRUCTION



Innovation that challenges flames



Fireproofing treatment

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



Fire resistance

Entire panel, even after sanding or machining.



Surface quality

Ideal for painting or coating with a decorative final finish.



Exceptional properties

Easy to machine, lightness and stability.



Sustainability

Certified fast-growing European tree farms.

garnica

Challenge the ordinary



FIRE-RATED PLYWOOD FOR INTERIOR CONSTRUCTION

Fireproof plywood for construction, modified with an innovative treatment that provides the panel with exceptional resistance to fire, even after sanding and machining.

Its Euroclass B-s1-d0 class A certification –the highest for wood– confirms its excellent fire resistance results, since it significantly reduces the rate of carbonisation, smoke generation and flame propagation, with no flaming particle fallout.

Exceptionally stable, smooth, lightweight and easy to machine, due to its high-quality wood sourced from sustainably managed, fast-growing European tree farms.

Faces with natural colorations, as well as those intrinsic to the flame-retardant treatment and the frequent presence of knots. Both faces have been repaired. Ideal for covering or for raw use in applications that do not require a high aesthetic demand.

Applications:

Especially designed for indoor use in public construction projects, such as structures, floors, walls, ceilings and even furniture.



Detailed info:

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

Scan or click here



Libraries



Auditoriums



Restaurants and bars



- @garnicaplywood
- @garnicaplywood
- Garnica Plywood
- Garnica
- @garnicaplywood
- Garnica

garnica

The figures included in this technical data file are for information purposes only and have no contractual value. The formats, dimensions, thickness, plies and technical characteristics may vary with no prior notification based on new developments and technological advancements. The buyer is responsible for deciding whether the Garnica product is suitable for the desired application, and will be required to ensure that the location and way in which it is used are suitable according to the manufacturer's instructions and suggestions, as well as its compliance with current regulations.

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.