



### ditional poplar plyw

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## News

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Invernizzi poplar plywood is manufactured using poplar veneers which have been overlapped with the grain of each veneer perpendicular to the grain of the previous veneer and glued. It is manufactured according to the requirements of the European standards EN 13986-2, EN 13986-3 and EN 13986-4. It is also certified according to the requirements of the European standards EN 13986-2, EN 13986-3 and EN 13986-4.

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### Quality of the faces

Poplar plywood TUTTOPIOPPO is produced with different grades of veneers on both the front and back sides. The most common are:

- I/III, (AB/BB)
- II/III, (B/BB)
- III/III (BB/BB)
- III/IV (BB/C)
- IV/IV (C/C)

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### Thicknesses and sizes

- Thicknesses: 20mm, 25mm, 30mm, 35mm, 40mm, 45mm, 50mm, 55mm, 60mm, 65mm, 70mm, 75mm, 80mm, 85mm, 90mm, 95mm, 100mm, 105mm, 110mm, 115mm, 120mm, 125mm, 130mm, 135mm, 140mm, 145mm, 150mm, 155mm, 160mm, 165mm, 170mm, 175mm, 180mm, 185mm, 190mm, 195mm, 200mm
- Thicknesses: 20mm, 25mm, 30mm, 35mm, 40mm, 45mm, 50mm, 55mm, 60mm, 65mm, 70mm, 75mm, 80mm, 85mm, 90mm, 95mm, 100mm, 105mm, 110mm, 115mm, 120mm, 125mm, 130mm, 135mm, 140mm, 145mm, 150mm, 155mm, 160mm, 165mm, 170mm, 175mm, 180mm, 185mm, 190mm, 195mm, 200mm
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Also produce special sizes on demand.

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Poplar plywood for suitable



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Quality Gluing Quality Derivation Business More information

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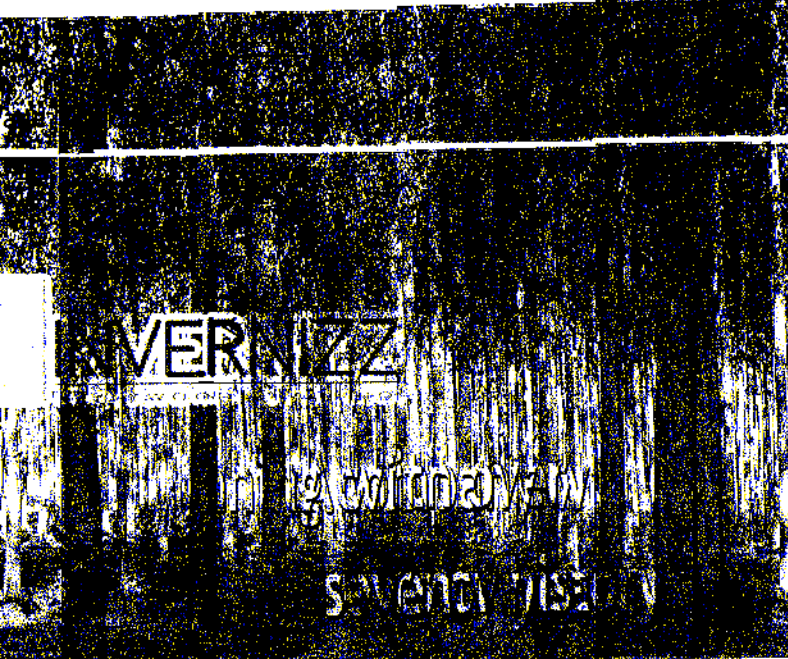
Quality classification according to standards EN

- CLASS I (former class A of UNI 6471)
- CLASS II (former class B of UNI 6471)
- CLASS III (former class C of UNI 6471)
- CLASS IV (former class D of UNI 6471)

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### Additional poplar plywood

### News

Invernizzi poplar plywood is a natural product manufactured using poplar veneers which have at least 3 layers. The veneers have been overlapped and the joints have been staggered in each direction (crossed) with the use of glue and glued. In accordance with the requirements of the European Union, the product is certified for formaldehyde emissions according to the EN 12922 standard and is also certified according to the EN 13986 standard.

### Quality of the faces

The poplar plywood is produced with different grades of veneers and the back face is finished with a special treatment.

- I/III, (AB/BB)
- II/III, (B/BB)
- III/III (BB/BB)
- III/IV (BB/C)
- IV/IV (C/C)

### Thicknesses and sizes

- Thicknesses before sanding: 2040x2000mm, 2520x1530mm, 2520x1720mm
- Thicknesses after sanding: 2520x1850mm
- Thicknesses before sanding: 3000x800mm, 3100x1530mm

so produce special sizes on demand.

Classification: EN 12922 CLASS 2, EN 13986 CLASS 2, CARB PHASE 2.

Discover poplar plywood for suitable



Find out the biggest advantage of poplar plywood

Quality Gluing Quality of the faces Certification Thickness More information

THICKNESS (mm) TH) 508 445 408 304 12 9 6

WEIGHTS (n. minimum) LA) val) 1.71 1.79 1.73 1.5 1.3 1.1 0.9

DENSITY (Kg/m3) DE) 400-450  
Standard UNI EN 323 Standard

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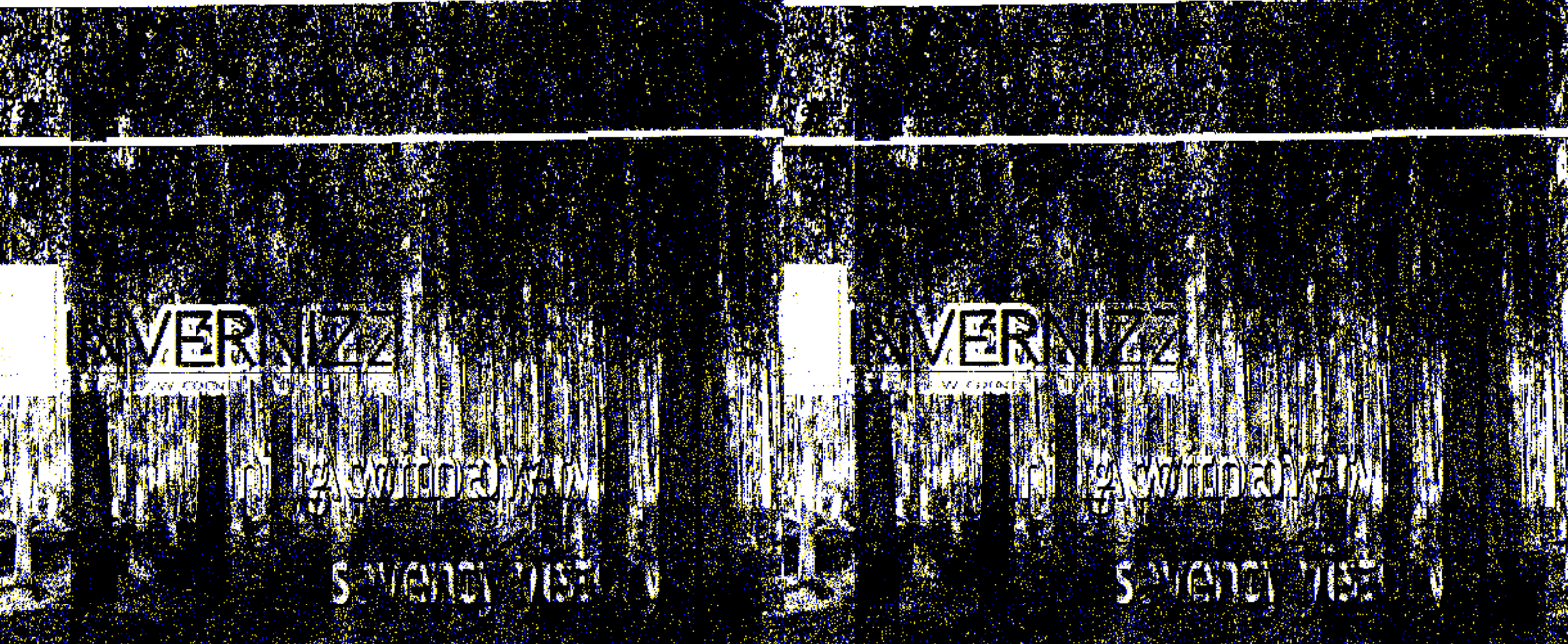
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Invernizzi poplar plywood is produced using poplar veneers that have been overlapped with the grain of each veneer perpendicular (crossed) to the other and glued. It is manufactured according to the requirements of the European Standard EN 636-1. It is available in various thicknesses and sizes. It is suitable for use in interior applications. It is certified for formaldehyde emissions according to the requirements of the European Standard EN 636-1. It is also certified for fire retardancy according to the requirements of the European Standard EN 13501-2.

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Discover poplar plywood for suitable applications. Find out the biggest advantage of poplar plywood. 100% FAR POP ITALY MADE

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Quality Gluing Qu: Deriv: Certific: Thickness More information

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Gluing is consistent with the requirements of the European Standard EN 636-1. It is produced in accordance with the requirements of the European Standard EN 636-1. It is certified for formaldehyde emissions according to the requirements of the European Standard EN 636-1. It is also certified for fire retardancy according to the requirements of the European Standard EN 13501-2. All Invernizzi poplar plywood is produced in accordance with the requirements of the European Standard EN 636-1.

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