

EUROWOOD

ΣΥΝΘΕΤΗ ΞΥΛΕΙΑ VISUAL ΑΥΣΤΡΙΑΣ



EUROWOOD - ΠΛΗΡΟΦΟΡΙΕΣ ΠΡΟΪΟΝΤΟΣ

Σύνθετη ξυλεία Αυστρίας Visual GL24
Wrapped individually / Wrapped in package

Product range

- Species: Spruce wood
- Strength classes: GL24c / GL24h, GL28c / GL28h on request, GL30c, GL32c
- Quality: visible quality industrial quality
- Length: minimum length 6 m / maximum length 24 m
- Width: 60 to 240 mm (in 20 mm steps), 6/8 widths: made from split timber
- Heights: up to 1,280 mm in steps of 40 mm, intermediate heights on request
- Lamella thickness: approx. 40 mm
- Dimensional tolerance: width/height: ± 2 mm (on delivery), Length - 0 / + 10 mm
- Cuts: ± 1 mm on request
- Surface: planed on 4 sides, bevelled longitudinal edges
- Wood moisture content: $u = 12 \pm 2$ %
- Glueing: melamine resin glue, light-coloured glue joint, waterproof
- Raw density: approx. 450 kg/m³
- Packaging: wrapped in packages/individually wrapped on request
- Monitoring institutes : MPA Stuttgart/Holzforschung Austria
- Usage classes: NK1, NK2, NK3
- Product standard: production in accordance with EN 14080, Finger-jointing as per EN 385
Machine grading: as per EN 14081

Features

- **Reliable:** material with precisely defined strength and quality
- **Standardized:** high availability due to standardized cross sections
- **Economic:** the high load capacity combined with low weight make light and economic construction possible
- **Stable in form:** due to the multiple layers of glued wood, the products are stable in form, durable and easy to process and have a wide range of applications
- **Chemically resistant:** wood is naturally resistant to corrosion, and glulam is therefore particularly suitable for constructions that are subjected to chemicals
- **High resistance to fire:** reliable and safe compared to other construction materials
- **100 % natural construction material:** makes for comfortable and pleasant room climate

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