

Labor SRB doo

 Vinogradarska 6,
 22000 Sremska Mitrovica

PRODUCT SHEET

Product name: Engineered woodflooring,2 layers Botanical name: Quercus Robur Collection: MAXIMIAN			 EN 14342:2013
STANDARDS REFERRED TO: <i>UNI EN 13489 Multilayer parquet elements</i>			
STRUCTURE: 1st layer: Noble oak layer 2nd layer: Eucalyptus plywood support layer			ESSENTIAL CHARACTERISTICS Reaction to fire Formaldehyde emissions Tear resistance Minimum total thickness Minimum average density Cfl-s1 NPD NPD 16mm 700kg/m ³
THICKNESS mm (+/- 0,5)	WIDTH mm	LENGTH mm	
16	125 ÷ 230	800 ÷ 2400	

Appearance class: MAXIMIAN - FREE CLASS The MAXIMIAN Collection is a non-standard selection characterized by a highly natural and irregular appearance. Boards may contain at least three visible insect marks, as well as larger knots, larger open or filled cracks and pronounced color variations. Other natural characteristics of oak may also be present, with significant differences in grain, color and structure from board to board. These features give the flooring the appearance of aged and naturally weathered wood, making it suitable for interiors where a strong, authentic and distinctive character is desired.	Italian know-how	
	Installation systems: with glue	
Finish: Beveled edges and brushed surface treated with pigmented patinas. Led Hard wax oil	MADE IN SERBIA	

USE AND MAINTENANCE:

- The product must be kept in its original packaging and stored in a dry place. The packaging should be removed only immediately before laying, which must be carried out after doors and windows have been installed and all plastering and construction work has completely dried.
- The moisture content of the subfloor must not exceed 2.0% by weight for standard or fast-drying cement screeds, 1.7% for heated screeds and 0.5% for anhydrite screeds. Moisture must be checked using a carbide hygrometer immediately before laying.
- Despite careful quality control, individual boards may occasionally show characteristics that do not fully correspond to the product's appearance grade and may have been overlooked or considered insignificant during the selection process. As wood is a natural material, a 5% allowance for cutting waste and offcuts should be taken into account. For the best aesthetic result, the boards should be laid out, selected and mixed before final installation. Laying must be carried out by qualified professionals.
- The recommended indoor relative humidity is 45% to 60%, at an ambient temperature between 15°C and 25°C.
- Environmental conditions differing from those specified in the product data sheet may cause varying degrees of cracking, warping and microcracks. These are natural responses of wood to changes in environmental conditions and should not be considered product defects. In extreme cases, adhesive delamination may occur.
- As wood is a natural material, variations in color, grain and structure make each element unique. Samples and photographs are therefore for reference only and are not binding. Once exposed to light and air, wood may naturally darken and its color may become more uniform. It is therefore recommended not to cover the floor immediately after laying.
- Wood floors may be dented or scratched by impacts, falling objects or concentrated loads, such as high heels, ladders, furniture or small particles carried on footwear. The finish helps protect the floor but does not eliminate these risks. The standard finishes are suitable for residential use. Finishes for other applications may be supplied upon written request and at an additional cost, in accordance with UNI EN 15185, and may affect the final aesthetic appearance. Surfaces with structural treatments such as brushing, sawing or planning are excluded from the minimum uniformity requirements. Our products feature discontinuous finishes. DO NOT USE ADHESIVE TAPE ON THE WOOD SURFACE, as it may damage or partially remove the finish or surface treatment.
- Some wooden elements may show lighter stripes known as pith-ray flecks, which are a natural characteristic of oak.
- Our wood floors, recommended for residential use, are finished with eco-friendly pigments and water-based resins, providing a natural waxed appearance and a pleasant feel. Lighter or darker areas and other natural colour variations are inherent characteristics of the wood and contribute to the individual appearance of each floor.
- As the finish has a partially open-pore, natural effect, the wood may be slightly absorbent. Any spilled liquids, stains or fine powders should therefore be removed promptly to prevent the formation of spots or rings.
- Structural treatments such as brushing, planning and sawing may occasionally cause minor chipping or peeling. These characteristics, together with natural variations in color, filled or open cracks, and adherent, consolidated or partially closed knots, are inherent to the product and contribute to its natural appearance.
- After laying, the floor should be cleaned with a suitable wood-floor cleaning product, such as Pupilar and then add a coat of Casa Balm Fissativo.
- Routine cleaning can be carried out using a damp cloth and a suitable non-foaming neutral detergent, such as Casa Bella, specifically formulated for varnished wood floors. Do not use steam cleaning appliances.
- For routine maintenance, use Casa Più, which cleans, nourishes and protects the wood floor. For extraordinary maintenance or restoration, use Casa Ravniva, which restores the original appearance of the floor and provides additional protection and luminosity.

DISPOSAL:

When the product is no longer used, do not just throw it out it must be taken to the local public rubbish dump, in accordance with current legislation.

Sertifikati



Svi LABOR SRB proizvod ispunjavaju zahteve evropskih standarda u pogledu CE označavanja za drvene podove.



Sertifikacija ima za cilj pravilno gazdovanje šumama i standardizaciju dobijenih proizvoda



Potvrđuje da su svi proizvodi u potpunosti usklađeni sa uslovima klase E 1, najrestriktivnija od klasa definisanih aktuelnim evropskim standardima EN 14342.



Odobrenje sertifikovano kao klasu CFL-S 1, klasa koja potvrđuje najveću otpornost na vatru za proizvode prema zahtevima EN 14342 u pogledu CE označavanja



EN 71-3 – Bezbednost igračaka

*Odnosi se na završnu obradu
CHIMIVER LED HARD WAX OIL.*

