TEHNICAL DATA SHEET

ENGINEERED FLOOR - DOUBLE LAYER

1. *GENERAL CARACTERISTICS*

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The semi-solid oaken parquet flooring can be placed in indoor spaces, professional venues and houses. Considering the development of modern design and the increasing demands of consumers, Xylopak S.A. offers a wide range of special designs of parquet flooring.

2. *FIELD OF USE*

THE DOUBLE LAYER FLOOR is used for interior floors, heavy traffic, with superior selectivity requirements for outstanding

design, remarkable technical performance, reliability, durability, thermal and acoustic comfort.

3. *TECHNICAL QUALITY CONDITIONS*

Quality standard: SR EN 13489:2003 Wood floors. Elements of engineered multilayer floor.

Quality Grades	EXTRA: Allows all textures on the upper face of the floor board, some knots up to 4 mm in diameter if they are small and healthy. No sapwood. Relatively uniform colors.
	NATUR: On the upper face allows sound knots up to 10 mm, variation of colors, possible surface cracks, in some elements sapwood is allowed for max. 20% of the floor board.
	BR: On the upper face, allows sound knots up to 20 mm in diameter on floor boards up to 120 mm wide and up to 40 mm on floor boards from 130 to 170 mm wide, sapwood, coloration. Unfinished floors: open knots. Finished floors: filled knots.
	EXTRA D: Allows knots up to 4 mm, coloration.
Dimensions, mm	Thickness 13/13,4 mm; Width 130-170 mm; Length 500-2200 mm.
Deviations, %	±0,2 length ; ±0,1 width
Moisture content, %	7…11
Durability	Class 1 (SR EN 335).
Warranty, years	20/EXTRA, 20/NATUR, 20/BR, 20/EXTRA D, installed and maintained properly, excluding natural durability.
Storage&Exploitation	18-25°C, RH 45-60%. To be kept sealed in the original package until installation!
Installation & Maintenance	According to the Installation Guide & Maintenance Guide.

![ΞΥΛΟΠΑΚ ΑΕ ΠΑΡΚΕΤΟΒΙΟΜΗΧΑΝΙΑ]

CERTIFICATION STANDARDS

SR EN 14342:2013 Wood floors and parquet flooring. Characteristics, conformity assessment and marking.

FSC-STD-40-004 FSC v3.0 Standard for Chain of Custody Certification.