
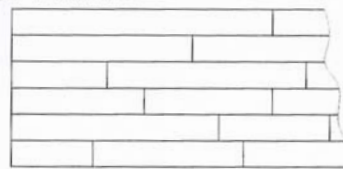
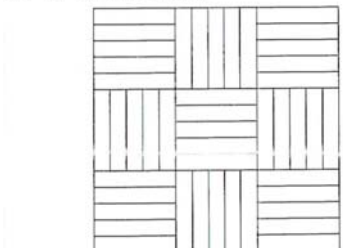


DATA SHEET

OXIMORO LINE: **N.E.C.**



EN 14342:2013

PHYSICAL AND CHEMICAL CHARACTERISTICS	STANDARD REFERENCE	VALUE CLASSIFICATION
Use Destination	EN 13489:2002	Multi-layer elements with joint for indoor use as floor covering. Certificate FSC®
Used Materials		Solid wood top layer: around 2,5 mm layer of solid wood Core layer: Hdf panel Back layer: Wood veneer of spruce
Surface Treatment / Finish of the solid wood layer		Osmo Oil
Other surface workings		Different depending on the purchased item. Check the working in the retail price list and/or label applied on the product.
Laying types and patterns N.E.C. LONG	EN 13489:2002 EN 13756:2002	Type 1 or 4: - Brick-pattern parquet flooring  - Strip-pattern parquet flooring 
Laying types and patterns N.E.C. SQUARE	EN 13489:2002 EN 13756:2002	Type 3: Basket pattern 
Installation		Floating installation as per instructions by Skema.

Rev. 00 dated 16/04/15

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PHYSICAL AND CHEMICAL CHARACTERISTICS	STANDARD REFERENCE	VALUE CLASSIFICATION
Box		element format/pieces/box: LONG FORMAT 2400x255x13 mm - 4 pcs. - 2,448 m2 cf. SQUARE FORMAT 485x485x13,5 mm - 4 pcs. - 0,941 m2 cf.
Joint		LONG FORMAT = TLS PLUS SQUARE FORMAT = SLQ
Border finish		LONG FORMAT: Bevel only on the long sides SQUARE FORMAT: Microbevel on the 4 sides
Aspect of the back layer – Non visible parts	EN 13489:2002	All features are admitted without restrictions of size or extent, if this does not affect the resistance or the kind of resistance of wood floors against wear and tear.
Renewal	EN 13489:2002	At least twice, if it is not subjected to excessive wear or if the renewal does not remove an excessive quantity of wood.
Contents of humidity of the solid wood top layer	EN 13489:2002 - EN 13183-1 :2003	5 – 9 %
Grade Classification	EN 13489:2002	□
Variations of colour		Admitted ^(*1)
Dimension changes	EN 13489:2002	In accordance with tolerance table 5
Reaction to fire	EN 14342:2005+A1:2008	Dfl - s1 ^(*2)
Thickness		LONG FORMAT: around 13 mm SQUARE FORMAT: around 13,5 mm
Density	EN 323:1993 - EN 13238: 2010	> 500 Kg./m ³
Formaldehyde	EN 14342:2013	CLASS E1

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EN 14342:2013

PHYSICAL AND CHEMICAL CHARACTERISTICS	STANDARD REFERENCE	VALUE CLASSIFICATION
Contents of Pentachlorophenol	EN 14342:2013	≤ 5 ppm
Slipperiness	EN 14342:2013	NPD (No performance determined)
Biological durability	EN 14342:2013	NPD (No performance determined)
Thermal conductivity	EN 14342:2013	$\lambda \leq 0,14 \text{ W/m}\cdot\text{K}$
Suitable for underfloor heating		Yes ^{(*)3} T ≤ 26°C

NOTES AND WARNINGS:

(*1) Each species of wood has its own colour and grain. Each and every species of wood and supply have a different appearance depending on the area of supply. The colour of each wood varies when it is exposed to light for a period of time.

(*2) Table class in accordance with Table 1 of EN 14342 standard – System of Attestation n° 4.

(*3) For the installation of the product with radiant floor heating system, please follow the given instructions.

- Comparisons with previous supplies and / or any delivered samples will not be accepted due to the natural characteristics of wood and to the production process that may cause significant variations. Therefore we do not accept claims on this aspect.

- Additional warnings and information about the product such as installation, maintenance, etc...are included in the retail price list and / or on the label and / or in the instructions contained in the packs.

N.B.: Specifications are subject to change without notice.

Rev. 00 dated 16/04/15