SPAZIOLEGNO

noesis

VETTE

La linea Vette nasce per dare la possibilità di avere un prodotto Noesis 100% italiano a casa, in ufficio, negli ambienti pubblici e ricreativi. Lo abbiamo pensato con una tavola in rovere controbilanciata in bistrato di Abete spessore 12 mm mantenendo l'importanza del 3 strati e le nostre certificazioni. Presentiamo una linea rustica che ci porta sempre a valorizzare la materia e la sua fibra.
Una spazzolatura delicata con finiture semplici per farvi scegliere la vostra luce, il vostro pavimento, la vostra idea di natura.

The vette line was created to give the possibility of having a noesis 100% italian product to be installed in your home, in your flat or in your studio. We have designed it with a 12 mm thick oak board counterbalanced with a 2 layers Fir, enhancing the importance of the 3 layers plank construction, keeping our certifications. The surface is a rustic selection that always brings out the value of the material and its character. Its brushing is delicate with simple finishes to let you create your light, your floor, your idea of nature.

Denali

VETTE

LISTONE ROVERE 3 STRATI CON SUPPORTO IN BISTRATO DI ABETE
3 LAYERS OAK PLANK COUNTERBALANCED WITH A 2 LAYERS FIR

Spessore | *Thickness* 12 mm
Strato Nobile | *Hardwood thickeness* 3 mm
Larghezza | *Width* 190 mm
Lunghezza | *Lenght* 1000/2300 mm

SCELTA 2°/3° GRADO
2nd/3rd GRADE

STUCCO COSMETICO TINTA ROVERE
COSMETIC FILLER

K2

Lavorazione | *Processing*
spazzolato, verniciato, naturale
brushed, varnished, natural

NANGA

Lavorazione | *Processing*
spazzolato, verniciato
brushed, varnished

EVEREST

Lavorazione | *Processing*
spazzolato, verniciato
brushed, varnished

DENALI

Lavorazione | *Processing*
spazzolato, verniciato
brushed, varnished

LISTONE | *PLANK*
ROVERE | *OAK*
Spessore | *Thickeness* 12 mm

TECHNICAL DATA SHEET | 2023

CE

N° UNI-EN 14342

Spazio Legno srl Unipersonale

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Reference to the DoP: **8/2**

Plank is composed of tree layers, its thickness is 12 mm, 3 mm of hardwood.
The counterbalancing layer is made of 2 layers fir. The length is 1000/2300 mm, while the width is 190 mm.
This plank is suitable for both glued and floating installation and fits well to be installed onto screeds with underfloor heatin
(appearance "Free" class according to UNI EN 13489: 2004)
Finish: **VARNISHED**

ESSENTIAL GENERAL FEATURES	PERFORMANCE	AS PER LAW/REGULATION
Fire reaction: · minimum average density: 500 kg/m3 · minimum overall thickness: 8mm · end usage environment : glued to the support	C_{fl}-s1	
Formaldehyde release	E1	
Pentachlorophenol content	< 5 ppm	**UNI EN 14342:2013**
Breaking resistance	NPD	
Slippery	NPD	
Heat/thermal conductivity	0,013 m^2 K/W	
Biological durability	CLASSE 1	

CONSTRUCTION PRODUCT	AS PER LAW/REGULATION	INTENDED USAGE
Wood flooring	UNI EN 14342:2013	For internal usage only

Noesis è un marchio Spazio Legno S.R.L.

TECHNICAL DATA SHEET | 2023

PERFORMANCE DECLARATION n. 8/2 | (Rev. 1 del 10/10/2023)

1 3-layer wooden floor **NOESIS** brand
BOARD 12 x 190 x 10800/2300 mm
Top layer of noble wood made of **OAK** da **3 mm** thick
Counterbalance made of **9,5 mm** thick 2 layers fir plywood
(Appearance "Free" class according to UNI EN 13489: 2004)
Finish: **VARNISHED**

2 Intended use of the construction product, in accordance with the relevant harmonized technical specification, as foreseen by the manufacturer

CONSTRUCTION PRODUCT	AS PER LAW/REGULATION	INTENDED USAGE
Wood flooring	UNI EN 14342:2013	For internal usage only

3 Manufacturer references **(as per art. 11, par. 5 EU Regulation no. 305/2011)**
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4 Evaluation and verification system to proof the constancy of the performance of the construction product (referred to in annex V of EU Regulation no. 305/2011)

CONSTRUCTION PRODUCT	ASSESSMENT AND VERIFICATION SYSTEM FOR REGULARITY IN PERFORMANCE
Wood flooring	4

The manufacturer carries out of the following:
- Factory production control (FPC)
- The notified test laboratory determines the type of product based on specific tests (on the stock of the sampling carried out by the manufacturer), calculations and values taken from the boards and descriptive product documentation.

5

NOTIFIED ORGANIZATION	CATAS SPA	t2i
NOTIFICATION NUMBER (Notified Body)	1937	1600

6 Declared technical performances

ESSENTIAL GENERAL FEATURES	PERFORMANCE	AS PER LAW/REGULATION
Fire reaction: · minimum average density: 500 kg/m3 · minimum overall thickness: 8mm · end usage environment : glued to the support	**Cfl - s1**	**UNI EN 14342:2013**
Formaldehyde release	E1	
Pentachlorophenol content	< 5 ppm	
Breaking resistance	NPD	
Slippery	NPD	
Heat/thermal conductivity	0,013 m^2 K/W	
Biological durability	CLASSE 1	

The performance of the product brand **NOESIS** based on. **BOARDS** complies with what is stated in the above table. This declaration of performance is issued in accordance and based on the EU Regulation n. 305/2011

7 **Spazio Legno srl Unipersonale**
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8 Scorzè, 10/10/2023

Legal Rappresentative Sig. Vedovato Davide

Firma del Legale Rappresentante

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