CLASSIC A - NATURAL - UV LACQUER
V15592



Dimension board

LENGTH	1200 mm
WIDTH	165 mm
TOTAL THICKNESS	9.5 mm
THICKNESS TOP LAYER	1 mm
LAYER CONTENTS	Min 10 Pl x 1200 mm

Dimension pack

PACK LENGTH	1250 mm
PACK WIDTH	175 mm
PACK THICKNESS	125 mm
PACK WEIGHT	21 kg
LAYERS/BOX	13
M²/PACK	2.57 m²

Dimension pallet

PALLET LENGTH	1250 mm
PALLET WIDTH	1050 mm
PALLET HEIGHT	1100 mm
PALLET WEIGHT	1000 kg
PACKS/PALLET	48
M²/PALLET	123.36 m²

CHARACTERISTICS

Top layer

WOOD SPECIES	Oak
LATIN NAME	Quercus Robur
GRADE	CLASSIC A
CONSTRUCTION	2-laags
THICKNESS TOP LAYER	1 mm
PATTERN	1 strip
CUTTING METHOD	Sawn veneer
BEVEL	Micro bevel 4 sides
FINISH	Lacquer
SURFACE STRUCTURE	Smooth

Composition of the support

SUPPORT TYPE	HDF
WOOD SPECIES SUPPORT	Mixed Light Hardwood
TOTAL THICKNESS SUPPORT	8 mm
ADHESION	Kruiselings

Installation

SYSTEM

Click

APPLICATIONS

Light household use.
Moderate commercial use.
Normal commercial use.
Normal household use.
Intensive commercial use.

UNDERFLOOR HEATING

Yes

RE-SANDABLE

No

© This fact sheet was written by Labeco BVBA, Sprietestraat 326, B-8792 Waregem. Text, photographs, drawings, tables , graphs should in no way be distributed , used or copied unless LABECO BVBA has granted reproduction rights. At the moment of establishment of the sheet, all information is specified correctly. The company reserves the right to change the specifications of the product at any time without prior notice to third parties. The photographs, drawings, tables , graphs used in this sheet are intended only as illustrations. No rights can be derived from them.

CLASSIC A - NATURAL - UV LACQUER
V15592

TECHNICAL SPECIFICATIONS

	Norm	Result
REACTION TO FIRE	EN 13501-1	Dfl-S1
FORMALDEHYDE EMISSION	EN 717-1	E1
PCP	CEN/TR 14823	≤ 5ppm
THERMAL CONDUCTIVITY	EN 12667 / ISO 8302	0,11m² k/w
BIOLOGICAL DURABILITY	EN 335	Class 1
BREAKING STRENGTH	EN 1533	Pass
SLIPPERINESS	EN 15676	Pass
MOISTURE CONTENT	EN 13183-1	7% (+/-2%)

CERTIFICATION

CE

EN 14342

ÉMISSIONS DANS L'AIR INTÉRIEUR A+ A+ A B C

Highly recommended for living areas. AgBB -tested

CODE FOR A SUSTAINABLE BUILT ENVIRONMENT BREEAM

© This fact sheet was written by Labeco BVBA, Sprietestraat 326, B-8792 Waregem. Text, photographs, drawings, tables , graphs should in no way be distributed , used or copied unless LABECO BVBA has granted reproduction rights. At the moment of establishment of the sheet, all information is specified correctly. The company reserves the right to change the specifications of the product at any time without prior notice to third parties. The photographs, drawings, tables , graphs used in this sheet are intended only as illustrations. No rights can be derived from them.