




OAK - Antique



Antique Collection



INDOOR AIR QUALITY PERFORMANCE

	EN 16516:2017 ISO 16000 3, 6, 9, 11 ASTM D5116-10	
	Émissions dans l'air intérieur A+ Label (France) Volatile Organic Compound (VOC)	A+
LEED® v4.1	Building Design & Construction	Meets requirements on some products
AgBB Evaluation	Committee for Health-Related Evaluation of Building products (Germany)	Meets requirements on some products
BREEAM® International	BREEAM® International New Construction v2 (2016)	Exemplary Level on some products
BREEAM® NOR	BREEAM® NOR New Construction v1.2 (2019)	Meets requirements on some products
	No Added Formaldehyde Guidelines, V3-0 (APRIL 2013)	No added compounds using urea formaldehyde or phenol formaldehyde in conformance to the SCS. Conforms to the CDPH/EHLB Standard Method v1.2-2017 (California Section 01350) Less than/equal to 0.5 mg/m ³
	Indoor Air Quality (US Standard)	Conforms to the CDPH/EHLB Standard Method v1.2-2017 (California Section 01350) Measured Concentration of Total Volatile Organic Compounds (TVOC): Less than/equal to 0.5 mg/m ³
NO FORMALDEHYDE	EN 14342:2013 EN 717-1	F☆☆☆☆~ SE0 ≤ 0,034 mg/m ³

SUSTAINABILITY CERTIFICATION BODY PERFORMANCE

	FSC 100%; FSC Mix; FSC Controlled Wood SCS-COC-008866	SCS Global Services, USA	Available on request
	PEFC Certified and PEFC Controlled sources sawn timber and engineered flooring SCS-PEFC/COC-008866	SCS Global Services, USA	Available on request

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TESTED & CERTIFIED PERFORMANCE



CE (Conformité Européenne)
European Standard EN 14342:2013

Compliant



Declaration of Conformity
United Kingdom in accordance with
CE certificate no ZSTV-021-020
European Standard EN14342:2013

Compliant



Sucofindo International Certification
Services VLK 00041

Compliant

HARDWOOD ENGINEERED FLOORING



Species

Western European Oak



Surface Texture

Smooth, brushed or distressed



Finish

UV Urethane Bona
UV Oil
UV Urethane HP



Grade

Antique



Construction

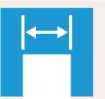
Three-layered Engineered planks with Hevea Core

DIMENSION



Thickness

14.2mm or 22mm
9/16" or 7/8"



Plank Widths

145mm 190mm 240mm 290mm 340mm 400mm
5 3/4" 7 1/2" 9 1/2" 11 1/2" 13 7/16" 15 3/4"



Plank Length

2130mm 2450mm 3000mm
7' 8' 9' 9/10"



Herringbone

120mm X 840mm
4 3/4" X 2' 9"

DIMENSION



Chevron Single Plank

120mm X 770mm

4 ¾" X 2' 6"



Chevron Connex

240mm X 1450mm

9 ½" X 4' 9"

INSTALLATION



Engineered Planks

Tongue & Groove - Välinge 5G Installation
Tongue & Groove
Floating, Glue or Nail down

USAGE



Recommended Installation

Suitable for use in residential projects. For commercial projects we recommend additional treatments

SLIP RATING



EN 14342:2013
CEN/TS 15676

PTV 45 (UV Bona)
PTV 44 (UV Oil)
UV HP - ASTM D4060/DIN EN438

PTV = Mean pendulum swing value

FIRE RATING



EN 14342:2013
EN 13501-1

14.2mm Class D_{fl} - s1
22mm Class C_{fl} -s1