



Hardwood flooring engineered for living, **Designed to impress**

INDOOR AIR QUALITY		PERFORMANCE
9	EN 16516:2017 ISO 16000 3, 6, 9, 11 ASTM D5116-10	
ÉMSSONS DANS L'AIR INTÉREUR	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
VALIDATED by SC GOOM, STRINGS NO ADDED FORMALDEHYDE	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/m³
SCOTE A SCHOLOS	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/m³
NO FORMALDEHYDE	EN 14342:2013 EN 717-1	F☆☆☆☆~ SE0 ≤ 0,034 mg/m³

TESTED & CERTIFIED PERFORMANCE			PERFORMANCE
	CE	CE (Conformité Européenne) European Standard EN 14342:2013	Compliant
	Indonesian LEGAL Wood	Sucofindo International Certification Services VLK 00041	Compliant

SUSTAINABILITY		CERTIFICATION BODY	PERFORMANCE
FSC www.fsc.org rsc or.cfe/12 The mark of responsible forestry	FSC 100%; FSC Mix; FSC Controlled Wood SCS-COC-008306	SCS Global Services	Available on request
PEFC* PEFCA-1-200 Percently butchash Forcet Management www.pefc.org	PEFC Certified and PEFC Controlled sources sawn timber and engineered flooring SGS-PEFC/COC-MY21/181103546	SGS Malaysia	Available on request



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HARDWOOD ENGINEERED FLOORING		
業	Species	Western European Oak
	Surface Texture	Smooth or brushed
2	Finish	UV Urethane Bona UV Oil UV Urethane HP
	Grade	Variante
A CONTRACTOR OF THE CONTRACTOR	Construction	Three-layered Engineered planks with Hevea Core

DIMENSIONS		
	Thickness	14.2mm or 22mm 9/16" or 7/8"
	Plank Widths	145mm 190mm 240mm 5 ^{3/4"} 7 ^{1/2"} 9 ^{1/2"}
	Plank Length	2130mm 2450mm 7' 8'

INSTALLATION



Engineered Planks

Tongue & Groove - Välinge 5G Installation Tongue & Groove

Floating, Glue or Nail down

USAGE



Recommended Installation

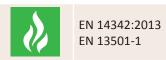
Suitable for use in residential projects. For commerical projects we recommend additional treatments

SLIP RATING PERFORMANCE



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 PERFORMANCE



 $\begin{array}{c} \text{14.2mm Class D}_{\rm fl} \text{ -s1} \\ \text{22mm Class C}_{\rm fl} \text{ -s1} \end{array}$



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