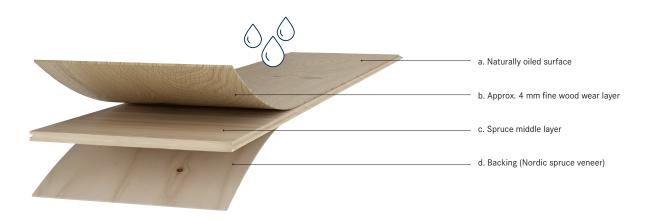


AMBIENTE, naturally oiled



	Tests	DIN / EN standard	HAIN Parquet flooring AMBIENTE, naturally oiled
General data on p	product composition		
	Type of covering:		Flooring panel with top layer made from fine wood
	Total thickness:		approx. 15 mm
	Effective measurement: (length × width)		2200×195 mm (each parquet plank can be included in the package as two half-planks)
	Product structure:		a. Naturally oiled surface b. Approx. 4 mm fine wood wear layer c. Spruce middle layer d. Backing (Nordic spruce veneer)
Technical data			
CfI-S1 Brandschutz TO Jacobs Barrier or teater involutions	Fire behaviour:	EN 14342:2013	D_{π} -s1 (normally flammable) with floating installation (15 mm) in connection with the minimum value of the average density \geq 500 kg/m ³ and the minimum overall thickness of 15 mm
		EN 13501	C_{ff} -s1 (hardly flammable) with full-surface bonding using the glue HAIN Elastic
Е1	Formaldehyde emissions (E1 = 0.1 ppm):	EN 717-1	E1
DL PCP	Content of pentachlorophenol:	CEN/TR 14823	≤ 5 × 10 ⁻⁶ⁿ
	Underfloor heating:		Please follow the separate briefing sheets for installation on hot-water underfloor heating and over electrical underfloor heating systems
	Underfloor cooling:		A separate leaflet is available for laying on cooled floor constructions.
	Heat transfer resistance:	EN 12664	$0.15 \text{m}^2 \text{K/W}$
	Thermal conductivity:	EN 12664	0.106 W/mK
	Antislip inclined plane:	DIN 51130 BGR 181	R10 (oak with brushed surface)
General data on	environment, installation and care		
	Blue Angel:	RAL-UZ 176	awared (except for smoked surfaces)
	Disposal:		Residual pieces can be disposed of in household refuse (e.g. thermal treatment). Dispose large quantities according to municipal provisions (e.g. recycling centres). An energetic utilisation in authorised plants is recommended.
	Cleaning and care:		Cleaning after construction work / maintenance cleaning: HAIN Special soap Basic cleaning: HAIN Basic cleaner Care: HAIN Care balm













Made in Germany

HAIN Naturböden GmbH & Co. KG reserves the right to make alterations to material and structures when this serves to improve the quality.