

Madera



PRODUCT TYPE: Glazed colour-bodied porcelain

COLOURS: Cream and Tan

SIZES: 200x1140mm Rectified Edges

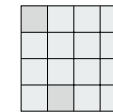
FINISHES/USAGE: Matt (Wall and floor)

AESTHETIC QUALITIES: Timber look tiles

TECHNICAL DATA: P4 Pendulum
More technical data on the last page.

ORIGIN: Spain

VARIATION:



V2

CERTIFICATIONS:



Imported from Spain, MADERA has the durability of a porcelain tile with the look of natural timber. Utilizing an ink jet print design, each tile has a unique color, tone and feel.

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PRODUCT SPECIFICATIONS

SIZES	FINISHES	SLIP RATING	TILE EDGE
200x1140mm	MATT	P4 Pendulum	RECTIFIED

Brick bond laying pattern where the grout joint is in the middle of the adjacent tile is not suggested as it highlights potential flatness irregularities. Due to surface flatness tolerance in most large size tiles (including timber look tiles), it is suggested to offset the tiles with no more than a quarter (25%) of the tile length. Eg. 1140mm long, should be laid with an offset no larger than 285mm.

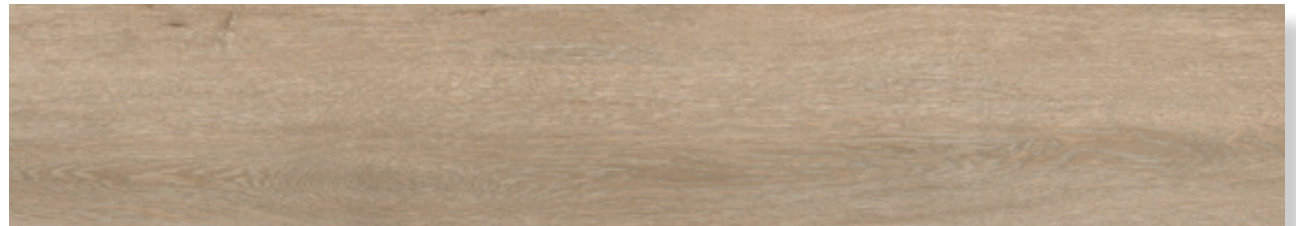
FORMATS

200x1140mm

COMPLETE SERIES



CREAM








TAN

Madera



Madera

TECHNICAL DATA

	technical characteristics	test method	value
	water absorption	iso 10545-3	<0,5%
	frost resistance	iso 10545-12	it stands the test
	thermal shock resistance	iso 10545-9	it stands the test
	chemical resistance to cleaning products	iso 10545-13	GA
	stain resistance	iso 10545-14	5

CERTIFICATIONS



ISO 14001:2015 specifies the requirements for an environmental management system that an organization can use to enhance its environmental performance. ISO 14001:2015 is intended for use by an organization seeking to manage its environmental responsibilities in a systematic manner that contributes to the environmental pillar of sustainability.



BREEAM is an assessment undertaken by independent licensed assessors using scientifically-based sustainability metrics and indices which cover a range of environmental issues. Its categories evaluate energy and water use, health and wellbeing, pollution, transport, materials, waste, ecology and management processes.