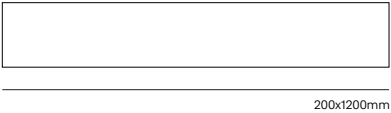
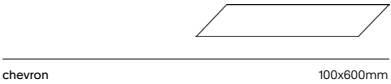


skheme®

woodlot

woodlot



PRODUCT SPECIFICATIONS	format	size	finish	thickness	slip rating	colour
	tile	100x600mm	matt	10mm	P3	all colours
	tile	200x1200mm	matt	10mm	P3	all colours
MATERIAL	glazed porcelain					
VARIATION	V2					
TILE EDGE	rectified					

Colours shown in images may differ due to variations in photographic conditions and screen displays. Samples provided may not accurately reflect the exact shade or batch supplied, as variation is an inherent property of tiles and stone. Listed sizes and thicknesses are nominal and may vary slightly from actual working dimensions.

pictured: **acacia**

Valentia Boutique Apartments
designed: Marchese Partners Architects
builder: Zonie Constructions & Design
photography: My Property Media



pictured: **acacia**

Manor Real Estate
designed: In2Design



pictured: walnut

Tate and Lyle Barber
designed: Place Studio



technical data

properties	test method	prescribed value	value
WATER ABSORPTION	ISO 10545-3	≤0.5%	≤0.1%
BENDING STRENGTH	ISO 10545-4	≥12 MPa	≥33.5 MPa
BREAKING STRENGTH	ISO 10545-4	≥350 N	1785 N
ABRASION RESISTANCE	ISO 10545-7	Max. 175 mm³ PEI 1-5	Class 3
RESISTANCE TO CHEMICALS	ISO 10545-13	Household chemicals & swimming pool salts	GA
		Low concentration of acids & alkalis	GLA
RESISTANCE TO STAINING	ISO 10545-14	Minimum class 3	Class 4

Variation is an inherent property of tiles and stone. Sizes are nominal and may include a joint.



ISO 14001:2015 specifies the requirements for an environmental management system that an organization can use to enhance its environmental performance. It 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.



AN ENVIRONMENTAL PRODUCT DECLARATION (EPD) is a globally recognised certification that outlines the environmental impact of a product across its entire life cycle. It supports sustainable decision-making and green procurement by assessing factors such as material sourcing, emissions, installation, use, and end-of-life disposal.

