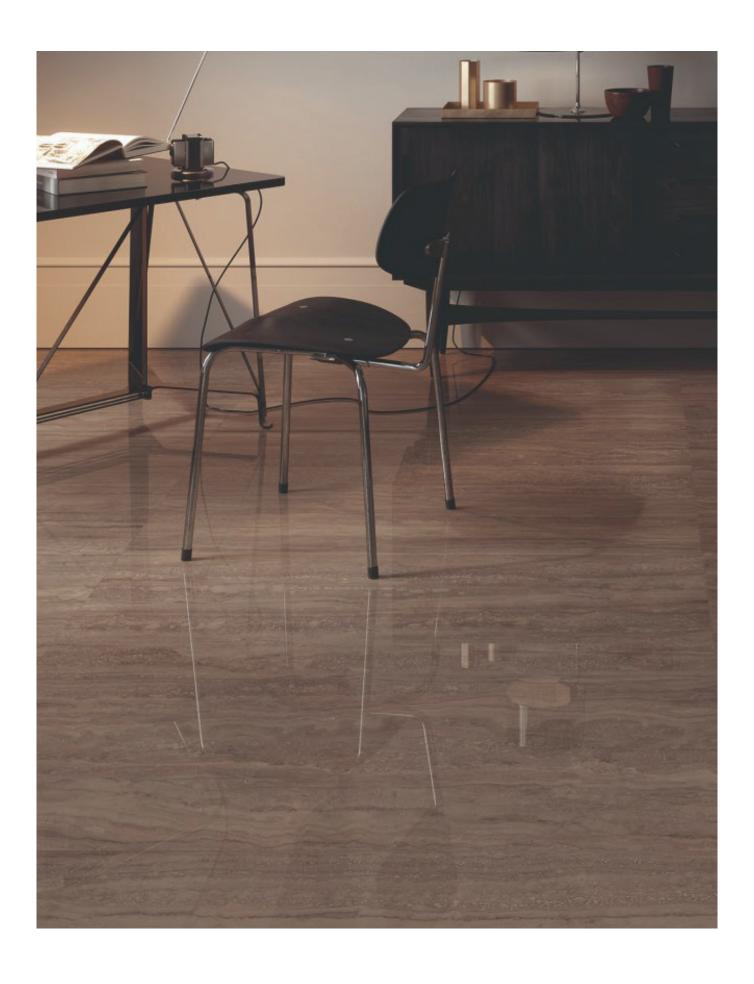
#### 4 COLOURS / 5 SIZES / 3 FINISHES / 0 SPECIAL PIECES

Tuva is a replica of the tactile beauty of travertine stone in many sizes, colours and design. It's a large and versatile collection that reinterprets a classical material from a fresh, highly contemporary viewpoint. There are four very different designs within this range: Vein Cut – Familiar lengthways vein pattern created by cutting in the vein direction. Minimal – Inspired by the way the underside of the travertine slab is shaped. Ancient – Sophisticated timeworn effect. Ruled – Three dimensional grooves and ruts.

















ENT CREAM NATURAL ANCIENT SILVER NATUR





MINIMAL CHOCOLATE NATURAL



MINIMAL CREAM NATURAL



MINIMAL SILVER NATURAL



MINIMAL WHITE NATURAL



RULED CHOCOLATE NATURAL



RULED CREAM NATURAL



RULED SILVER NATURAL



RULED WHITE NATURAL

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VEIN CHOCOLATE NATURAL



VEIN CREAM NATURAL



VEIN SILVER NATURAL



VEIN WHITE NATURAL



VEIN CHOCOLATE SEMI-POLISHED



VEIN CREAM SEMI-POLISHED



VEIN SILVER SEMI-POLISHED

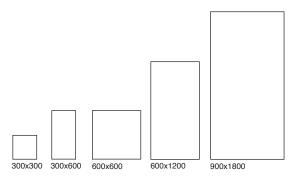


ANCIENT CREAM TECHNICA



ANCIENT WHITE TECHNICA

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### GROUP / Bla PORCELAIN

Range	Standard	Requirement	Typical test value
Length and width	ISO 10545-2	±0.6% ~ ±2mm	Conforms
Thickness	ISO 10545-2	±5% ~ ±0.5mm	Conforms
Straightness	ISO 10545-2	±0.5% ~ ±1.5mm	Conforms
Flatness	ISO 10545-2	±0.5% ~ ±2.0mm	Conforms
Rectangularity	ISO 10545-2	±0.5% ~ ±2.0mm	Conforms
Water absorption	ISO 10545-3	E <sub>b</sub> ≤ 0.5%	≤ 0.5%
Breaking strength	ISO 10545-4	≥ 1300N	9.5 & 10.5mm - Ave ≥ 2000N, 20mm - 12000N
Modulus of rupture	ISO 10545-4	35 N/mm² Average min	45 N/mm² Average
MOHS (Scale of Hardness)	-	Declare rating (1-10)	7 - 8 Natural, 5 - 6 Lappato
Frost resistance	ISO 10545-12	Pass according to EN ISO 10545-1	Resistant
Thermal shock resistance	ISO 10545-9	Pass according to EN ISO 10545-1	Resistant
Resistance to household chemicals and swimming pool salts	ISO 10545-13	Min Class GB	GA
Resistance to high concentrations of alkalis and acids	ISO 10545-13	Declare value	GHA
Resistance to low concentrations of alkalis and acids	ISO 10545-13	Declare value	GLA
Resistance to stain	ISO 10545-14	Declare value	Class 5
Reaction to fire	-	Class A1 A1/FL	A1 A1/FL

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