

MAXIMUS

MEGA SLAB



800 x 1600 mm

MAXIMUS

MEGA SLAB

RAK
CERAMICS

800x1600

Finish: Polished | Baby Skin



Bronte Breccia Beige



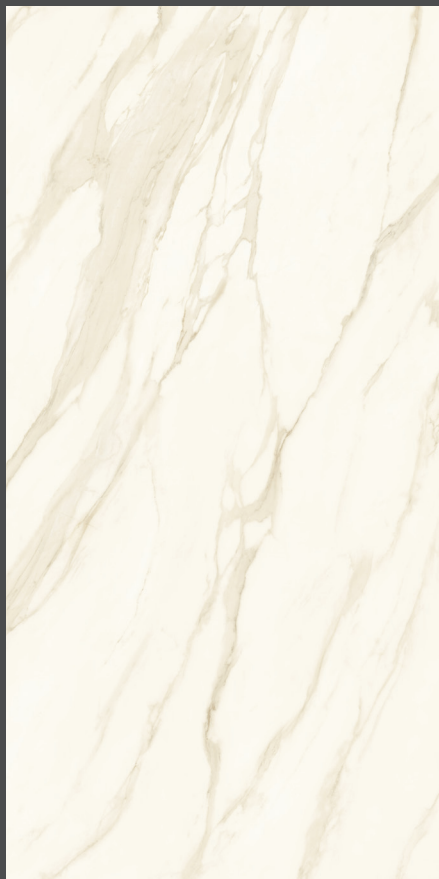
Bronte Breccia Crema



Belita Beige



Orwell Grey



Copperfield Beige



Crystal Grey

800x1600

Finish: Polished



Oscar Beige

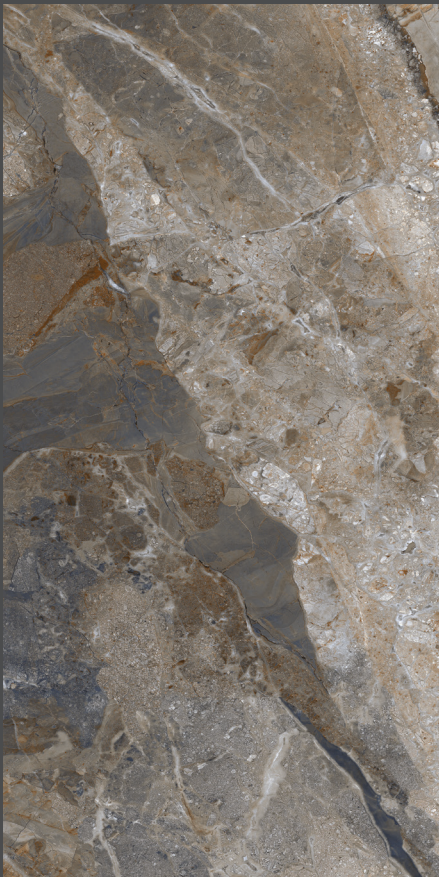


Oscar Grey



Charles Bianco

Finish: High Glossy



Sylvia Breccia Verde



Rudyard Beige



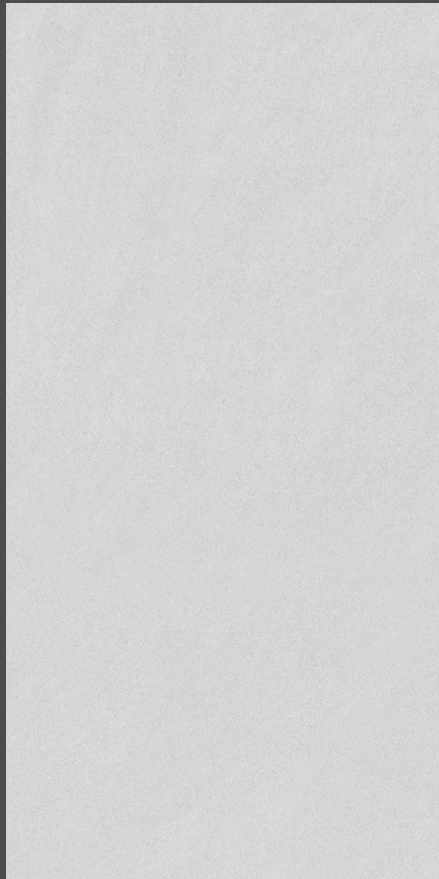
Yeats Breccia Beige

800x1600

Finish: Soft Matt



Coleridge Beige



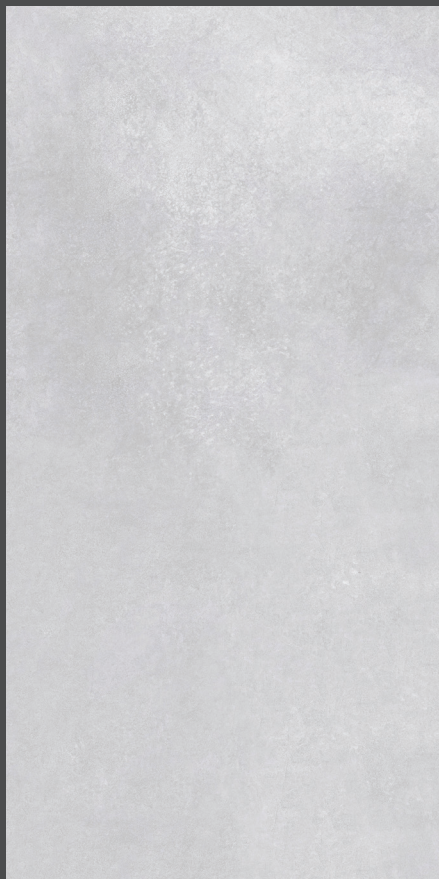
Coleridge Light Grey



Coleridge Dark Grey



Conrad Cement Dark Grey



Conrad Cement Light Grey



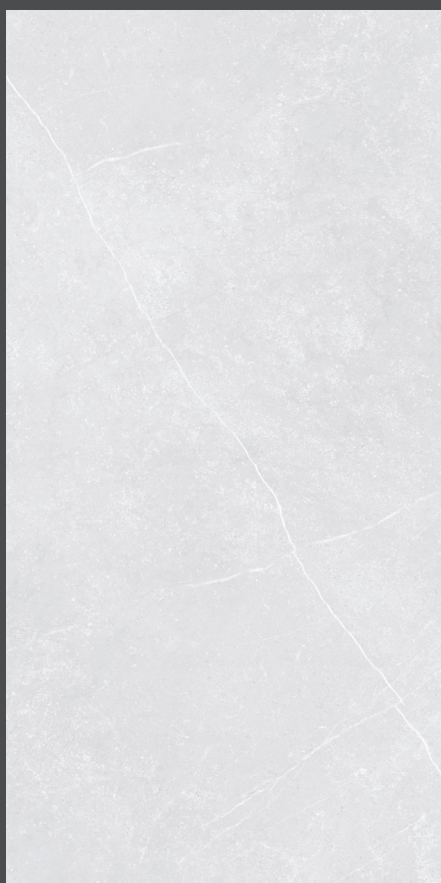
Floor: Conrad Cement Light Grey

800x1600

Finish: Carving



Fosrter Grey



Forster Light Grey

800x1600

Finish: Polished | Baby Skin | Carving



Austen Crema



Austen Grey



Floor: Coleridge Beige

GVT/PGVT

TEST DESCRIPTION	STANDARD TEST METHOD	STANDARD REQUIREMENTS	RAK CERAMICS SPECIFICATION
Deviation in Length	BS EN ISO 10545 - 2	±0.3 %	±0.10 %
Deviation in Width	BS EN ISO 10545 - 2	±0.3%	±0.10 %
Deviation in Thickness	BS EN ISO 10545-2	±5.0 %	±4.00%
Straightness of Sides	BS EN ISO 10545 - 2	±0.3%	±0.10 %
Rectangularity (mm)	BS EN ISO 10545 - 2	±0.3 %	±0.10 %
Surface flatness : Center curvature	BS EN ISO 10545 - 2	± 0.40 %	±0.20 %
Surface flatness : Edge curvature	BS EN ISO 10545-2	± 0.40 %	± 0.20 %
Surface flatness : Warpage	BS EN JSO 10545-2	± 0.40 %	± 0.20 %
Surface Quality	BS EN ISO 10545 - 2	Min 95% free from visible defects	Min 95% free from visible defects
Water Absorption	BS EN ISO 10545 - 3	Ev ≤0.5 %	≤ 0.05 %
Breaking Strength	BS EN ISO 10545 - 4	≤ 1300 N	≥ 1600 N
Modules Of Rupture	BS EN ISO 10545 - 4	≥ 35 N/mm ²	≥ 38 N/mm ²
Resistance to surface Abrasion for glazed tiles	BS EN ISO 10545- 7	Report abrasion class	PEI-2-4
Co Efficient Of Linear Thermal Expansion	BS EN ISO 10545- 8	Test method available	< 7x 10 ⁻⁶ /°C
Thennal Shock Resistance	BS EN ISO I 0545 - 9	Test method available	No visible defect
Crazing Resistance	BS EN ISO 10545- 11	Required	4 Cycle Pass
Frost- Resistance	BS EN ISO 10545 - 12	Required	No visible damage
Resistance to House hold Chemicals & swimming pool Salts	BS EN ISO 10545 - 13	MinimumB	Class A No visible effect
Resistance to acids & alkalis (with exceptions of HF acid and it's compounds)	BS EN ISO 10545,- 13	Manufacturer to state classification	Class LA No visible effect
Resistance To Staining	BS EN ISO 10545- 14	Min Class-3	Min Class-3

NOTE: The Breaking Strength & MOR values shall be as per RAK INDIA (Morbi) Lab MOR testing machine results
Test Performed using 90 x 90 cm cut pieces from the slab.

RAKCERAMICS.COM

RAK
CERAMICS