



Experience
GRANDEUR

1200x1800MM

COLLECTION



9MM THICKNESS
1200X1800MM

A technological innovation in the ceramic industry that aspires to inspire and fully realises the concept of customization. Our 1200x1800mm tiles are intricately crafted and flawlessly executed. They have a variety of designs and tones, not to mention an amazing 9 mm thickness that provides dimensional stability and endurance.



High
Durability



Acid
Resistance



Stain
Resistance



Easy to
Clean



Maintenance
Free



Dimensional
Stability



Slip
Resistance



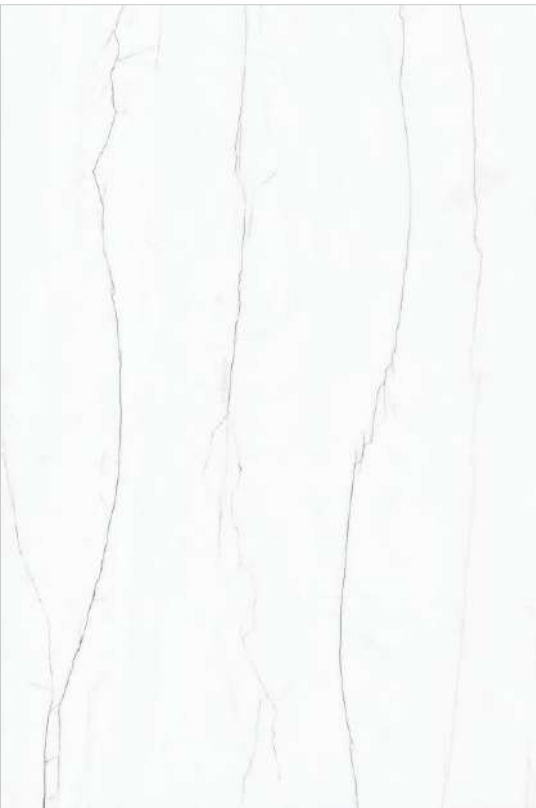
Eco
Friendly

EXTRA WHITE



GLOSSY 3 FACES

STATUARIO LIGHT



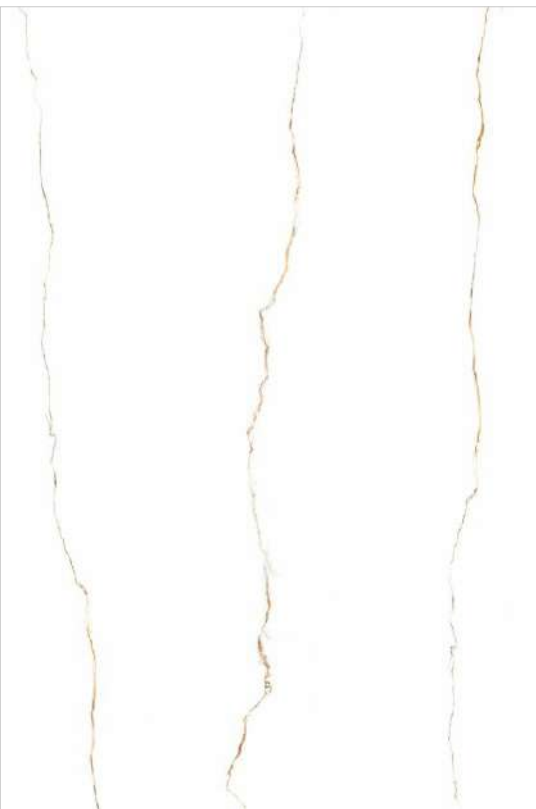
GLOSSY 3 FACES

VOLAKAS



GLOSSY 3 FACES

STATUARIO ROSE



GLOSSY 3 FACES



VOLAKAS

SUMMER WHITE



GLOSSY

3 FACES



SUMMER WHITE



SUMMER WHITE



High Durability



Acid Resistance



Stain Resistance



Easy to Clean



Maintenance Free



Dimensional Stability



Slip Resistance



Eco Friendly

FARTOLI WHITE



GLOSSY 3 FACES CONTINUE

MARINA PEARL



GLOSSY 2 FACES CONTINUE

ONYX



GLOSSY 2 FACES

CASA GREY



GLOSSY 2 FACES

VEINED WHITE



GLOSSY 3 FACES

GRIGIA GREY



GLOSSY 3 FACES

ONICIATA GREY



GLOSSY 2 FACES

ONICIATA BROWN



GLOSSY 2 FACES

PULPIS STEEL



GLOSSY 3 FACES

PULPIS DOVE



GLOSSY 3 FACES

PULPIS CREMA



GLOSSY 3 FACES

CORALITO



GLOSSY 3 FACES



PULPIS DOVE



High Durability



Acid Resistance



Stain Resistance



Easy to Clean



Maintenance Free



Dimensional Stability



Slip Resistance



Eco Friendly

LAVICA PEARL



GLOSSY 3 FACES

LAVICA GREY



GLOSSY 3 FACES

FUSION MARFIL



GLOSSY 3 FACES

FUSION BLANCA



GLOSSY 3 FACES

LAVICA BEIGE



GLOSSY 3 FACES

BRECCIA LAVA



GLOSSY 3 FACES

DYNA FOSSIL



GLOSSY 3 FACES

FUSION PEANUT



GLOSSY 3 FACES

AVORIO CREMA



GLOSSY 2 FACES

AVORIO GREY



GLOSSY 2 FACES

BERLIN BEIGE



GLOSSY 3 FACES

BOTTOCHINO ROYAL



GLOSSY 2 FACES



AVORIO GREY



High Durability



Acid Resistance



Stain Resistance



Easy to Clean



Maintenance Free



Dimensional Stability



Slip Resistance



Eco Friendly

LUMOS MARRON



GLOSSY 3 FACES

LUMOS CIO



GLOSSY 3 FACES

LUMOS BIANCA



GLOSSY 3 FACES

LUMOS GRIGIO



GLOSSY 3 FACES

LUMOS AVORIO



GLOSSY 3 FACES

LUMOS CREMA



GLOSSY 3 FACES

TIERRA HAZEL



GLOSSY 2 FACES

TIERRA SMOKE



GLOSSY 2 FACES



RESIDENCES



OFFICES



SHOPS



HOTELS



MALLS



AIRPORT



PUBLIC PLACES

FOREST EARTH



GLOSSY 3 FACES

FOREST MOON



GLOSSY 3 FACES

FOREST VENUS



GLOSSY 3 FACES

CADICAR



GLOSSY 3 FACES



CADICAR

ELIZA BEIGE



GLOSSY 3 FACES

ELIZA NATURAL



GLOSSY 3 FACES

KAITI CREMA



GLOSSY 2 FACES

AVENUE IVORY



GLOSSY 4 FACES



ELIZA NATURAL

PITOSA GREY *



HIGH GLOSSY 4 FACES

PITOSA CHOCO *



HIGH GLOSSY 4 FACES

CADICAR EARTH *



HIGH GLOSSY 3 FACES

ALLER *



HIGH GLOSSY 3 FACES

MADERA FOREST *



HIGH GLOSSY 2 FACES

BARDILIO GREY *



HIGH GLOSSY 3 FACES



CADICAR EARTH



DESIGN : ALLER
FINISH : HIGH GLOSSY



High Durability



Acid Resistance



Stain Resistance



Easy to Clean



Maintenance Free



Dimensional Stability



Slip Resistance



Eco Friendly

SAVOI LIGHT



MATT 3 FACES

SAVOI GREY



MATT 3 FACES

TRAVERTINO



MATT 2 FACES

DOVER QUILT



MATT 2 FACES

ROMAN EARTH



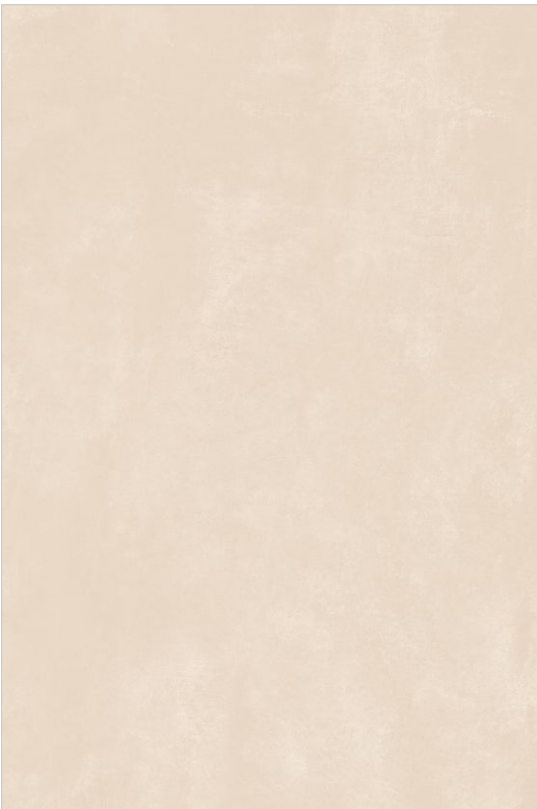
MATT 3 FACES

ROMAN SENTILA



MATT 3 FACES

DOVER SANDBAR



MATT 2 FACES

DOVER TAUPE



MATT 2 FACES



AVORIO CREMA



CARVING 2 FACES

AVORIO TAN



CARVING 2 FACES

FOREST MOON



CARVING 3 FACES

FOREST VENUS



CARVING 3 FACES

AVORIO ICE



CARVING 2 FACES

ESTELLO BROWN



CARVING 2 FACES

LUMOS AVORIO



CARVING 3 FACES



DESIGN : AVORIO CREMA
FINISH : CARVING

Rich

S U R F A C E

Our latest SURFACE innovation conceived to provide an unmatched sensory experience. Gleaming with a pristine finish and smoothness beyond compare 'RICH SURFACE' is the result of our technological ingenuity. Despite its smoothness, it is highly scratch-resistant, debunking the myth that longevity and smoothness can't coexist. The surface has been carefully engineered to withstand the wear and tear of daily use, ensuring non-fading aesthetics in your space. A versatile solution for diverse applications, 'RICH SURFACE' is an ideal choice for high-traffic areas where durability is essential, such as commercial buildings, offices, and public spaces. Moreover, it is a perfect fit for high-end residential spaces, where luxury and elegance are paramount.

F E A T U R E S



Stain
Resistant



Scratch
Resistant



Hygienic
Surface



Chemical
Resistant



ASTRAL GOLD



RICH MATT 2 FACES

FUSION MARFIL



RICH MATT 3 FACES

BRECCIA MARINO LATTE



RICH MATT 2 FACES

NEBULA GREY



RICH MATT 3 FACES

BEIGE MODELA



RICH MATT 3 FACES

GREY MODELA



RICH MATT 3 FACES

LAVA SLATE



RICH MATT 2 FACES

MOON SLATE



RICH MATT 2 FACES



DESIGN : LAVA SLATE
FINISH : RICH SURFACE

- High Durability
- Acid Resistance
- Stain Resistance
- Easy to Clean
- Maintenance Free
- Dimensional Stability
- Slip Resistance
- Eco Friendly

ROMAN GREY



RICH MATT

3 FACES

ROMAN ICE



RICH MATT

3 FACES

TOSCANA



RICH MATT

2 FACES

EXTRA WHITE



RICH MATT

3 FACES

DOVER STEEL



RICH MATT

2 FACES

TURKE LANA



RICH MATT

2 FACES

ONICIATA GREY



RICH MATT

2 FACES

ORION CREMA



RICH MATT + CARVING 4 FACES

MAFIN ROSSO



RICH MATT + CARVING 3 FACES

NOVA ASH



RICH MATT + CARVING 2 FACES

NOVA BEIGE



RICH MATT + CARVING 2 FACES

LUMOS BIANCA



RICH MATT + CARVING 3 FACES

PACIFIC WHITE



RICH MATT + CARVING 3 FACES



NOVA BEIGE



DESIGN : **ORION CREMA**
FINISH : **RICH MATT + CARVING**

TECHNICAL SPECIFICATION OF SLAB VITRIFIED TILE

TEST DISCRIPTION			
CHARACTERISTIC	TEST METHOD	STANDARD AS PER ISO-13006/EN14411 GROUP	VALUE
Deviation in Length	IS-13630-1	±0.50%	±0.10%
Deviation in Width	IS-13630-1	±0.50%	±0.10%
Deviation in Thickness	IS-13630-1	±5.00%	±5.00%
Straightness of Sides	IS-13630-1	±0.50%	±0.10%
Rectangularity	IS-13630-1	±0.60%	±0.15%
Surface Flatness	IS-13630-1	±0.50%	±0.20%
Surface Quality	IS-13630-1	Min. 95%	Min. 95%
PHYSICAL PROPERTIES			
Water Absorption	IS-13630-2	≤0.50%	≤0.50%
Modulus of Rapture(N/mm2)	IS-13630-6	Min. 35N/mm ²	Min. 37N/mm ²
Breaking Strength(N)	IS-13630-6	<7.5mm-700N ≥7.5mm-1300N	≤7.5mm-1000N ≥7.5mm-1400N
Moisture Expansion(mm/m)	IS-13630-3	0.06 Max	0.01 Max
Scratch Hardness of Surface	IS-13630-13	Min. 4	Min. 4
Resistance of Surface Abrasion(Glazed Tiles)	IS-13630-11	As per Mfg.	Class I Min.
Co-Efficient of Linear Thermal Expansion	IS-13630-4	As per Mfg.	6.5x10 ⁻⁶ Max.
Thermal Shock Resistance	IS-13630-5	10 Cycles Min.	10 Cycles Min.
Crazing Resistance	IS-13630-9	As per Mfg.	5 Cycles at 7.5Bar Pressure
Impact Resistance-Coefficient of Restitution	IS-13630-14	As per Mfg.	0.55 Min
Frost Resistance	IS-13630-10	As per Mfg.	No Damage
Bulk Density (g/cc)	IS-13630-2	>2.0 gm/cc	>2.0 gm/cc
CHEMICAL PROPERTIES			
Resistance of Staining	IS-13630-8	Class I Min.	Class II
Resistance of Household Chemicals	IS-13630-8	Class AA Min.	Class AA
Resistance to Acids & Alkalis	IS-13630-8	As per Mfg.	Min. Class A
Slip Resistance	150-13006/EN1444 Group B/A	As per Mfg.	As per Mfg.

PACKING DETAIL

No.	Size	Thickness (approx.)	Pieces/Box	Area/Box	Wt./Box (approx.)
01	1200X1800mm	9mm	2 pcs.	4.32 sq. mtr.	92 kg



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