

Spaces Fascinate

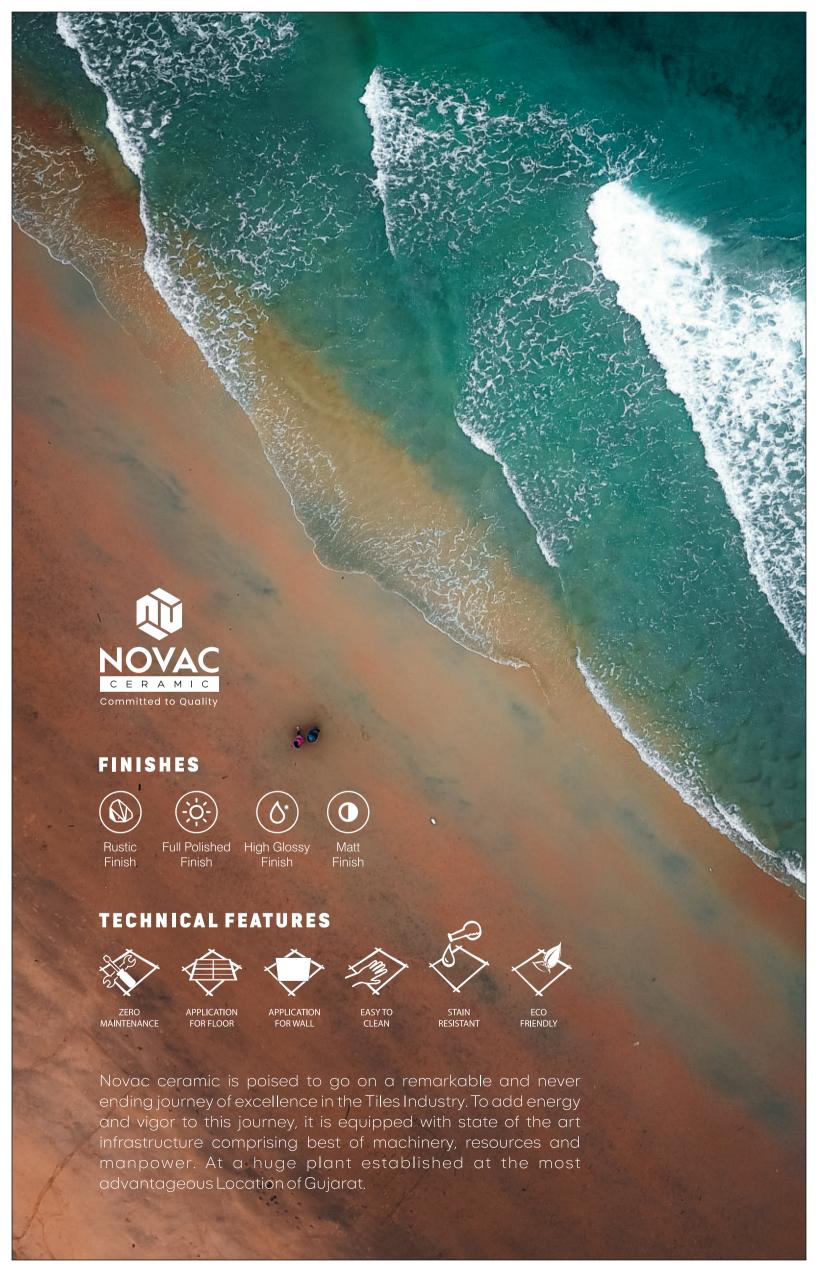
POLISHED PORCELAIN TILES 600X1200MM



The Brand Story

Novac ceramic is poised to go on a remarkable and never ending journey of excellence in the Tiles Industry. To add energy and vigor to this journey, it is equipped with state of the art infrastructure comprising best of machinery, resources and manpower. At a huge plant established at the most advantageous Location of Gujarat. Novac ceramic brings you the convenience of comprehensive tiling solutions under one roof. With its meticulously crafted innovative tiling solutions, Novac ceramic is garnering accolades and trust of clients across the world.

Novac ceramic – the brain child of industry veterans with rich experience and expertise of more than a decade in the tiles industry started as an endeavor to create a new benchmark of creativity, quality and perfection in the industry through niche products. Today, after half a decade of journey and most varied product range made through most advanced technologies exhibiting elegance, Novac ceramic has become one of the most trusted and favored brand for architects, interiors designers, builders and all.







MERIDON BUFF

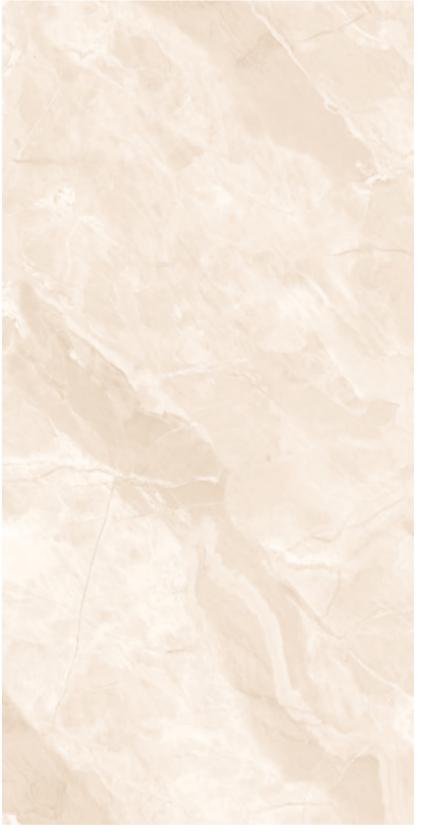








MERIDON CREMA

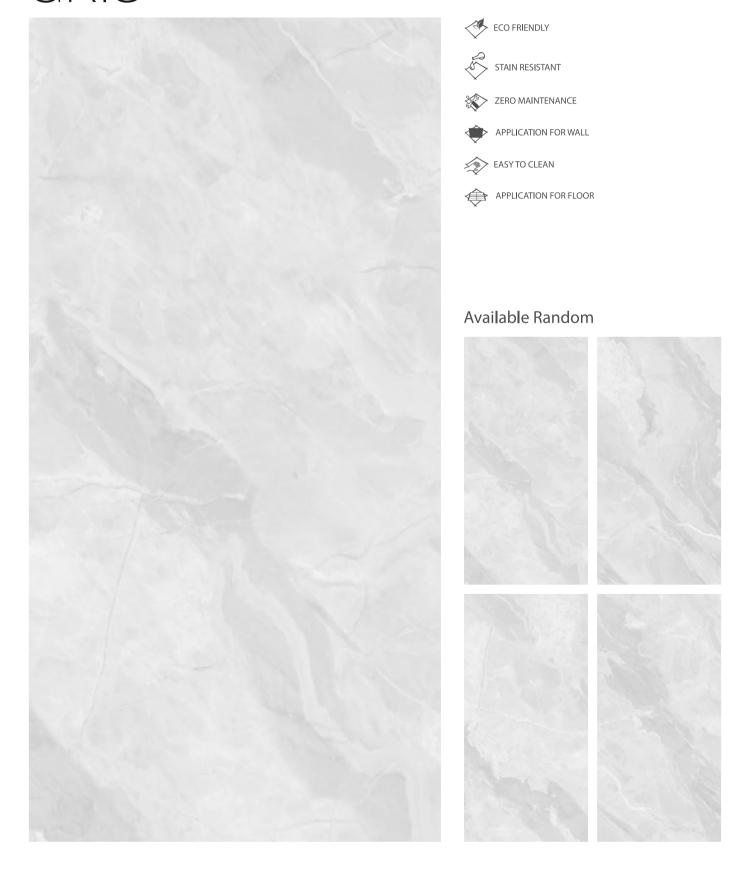






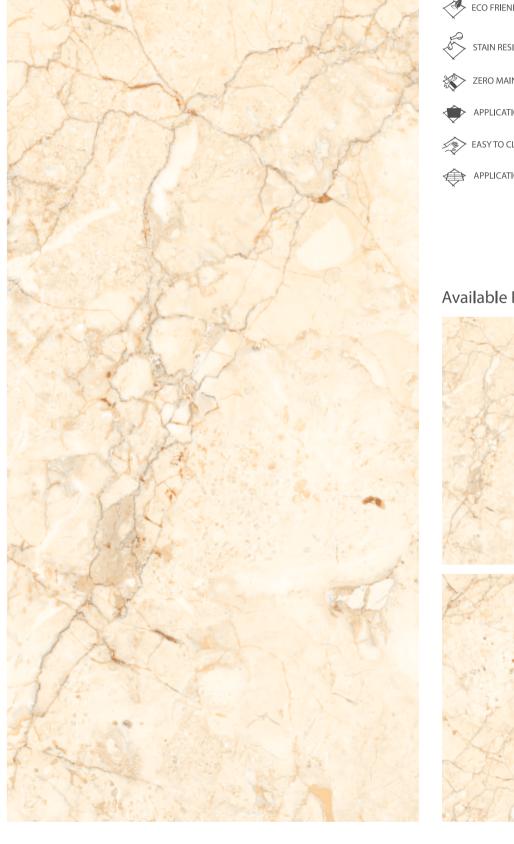


MERIDON GRIS

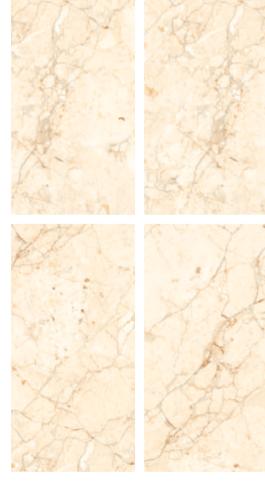




MIAMI BEIGE

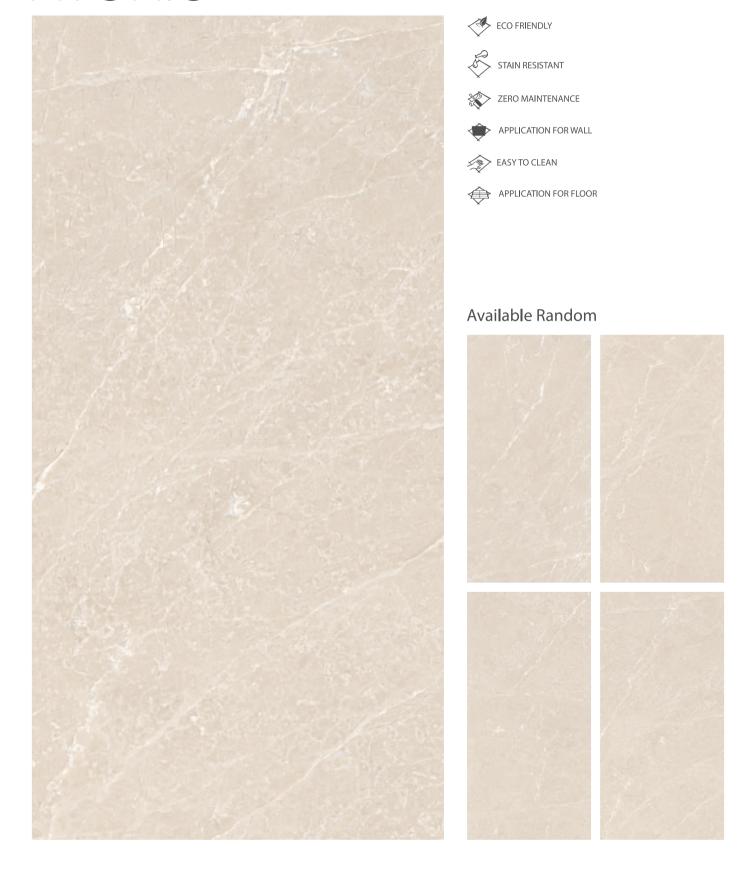






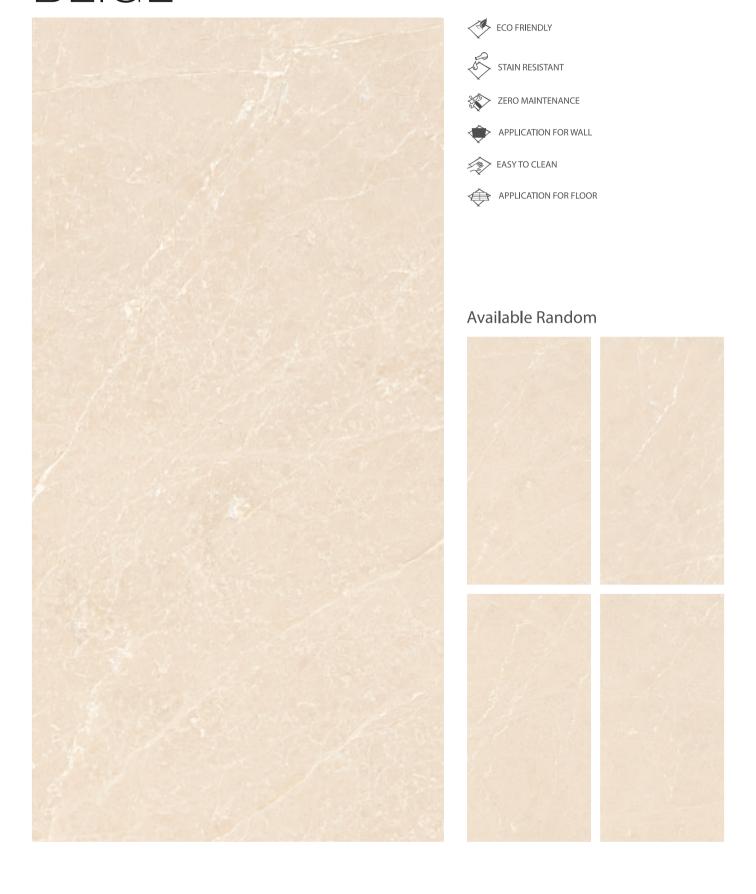


NORDIC AVORIO



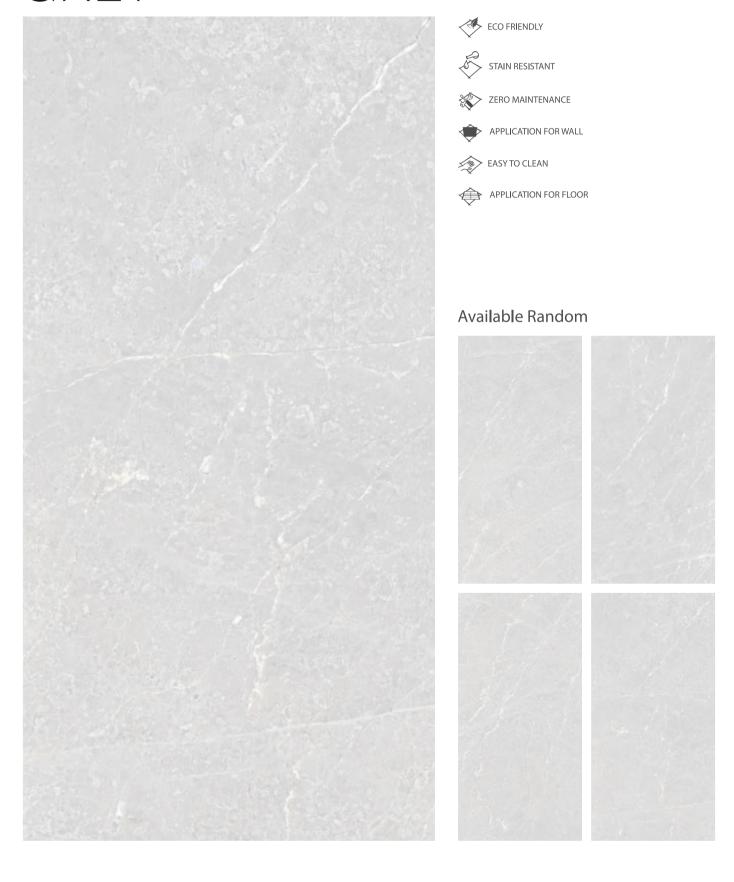


NORDIC BEIGE



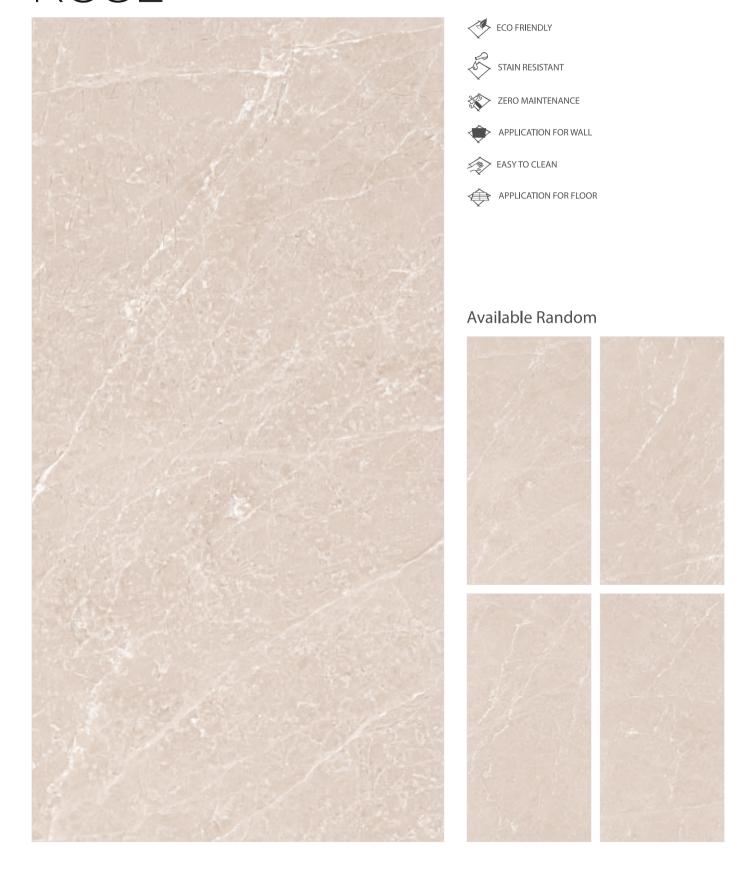


NORDIC GREY



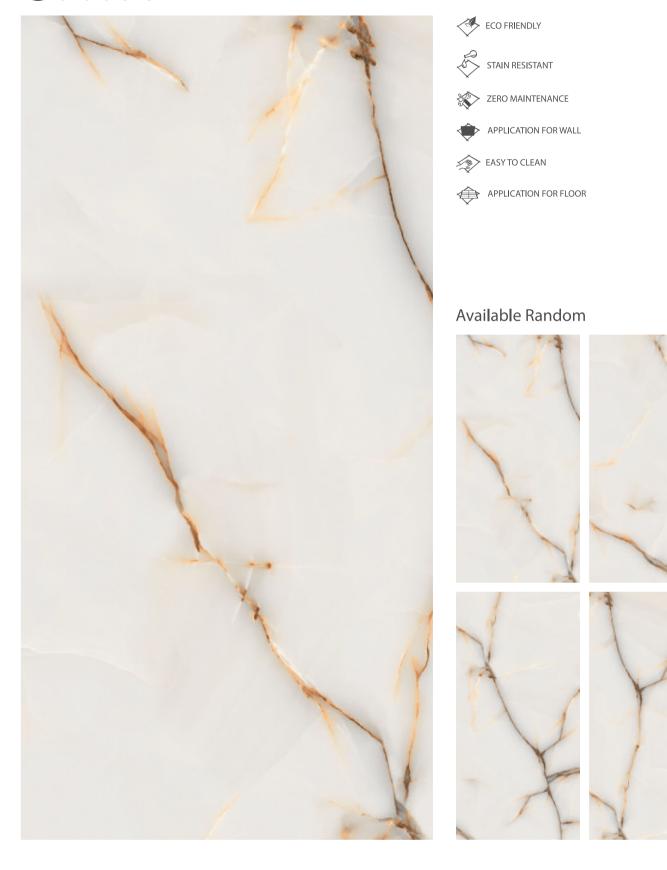


NORDIC ROSE





NAPOLIAN ONYX

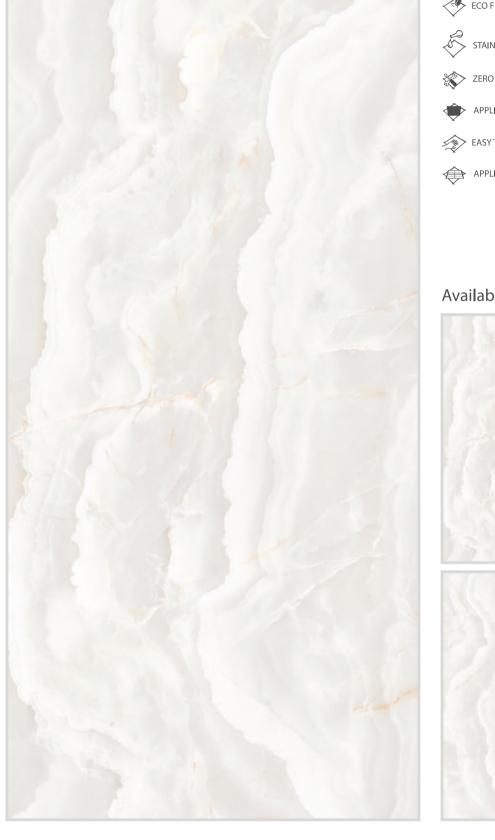








OCEAN GREY









OCEAN LIGHT GREY





ODESSY BROWN



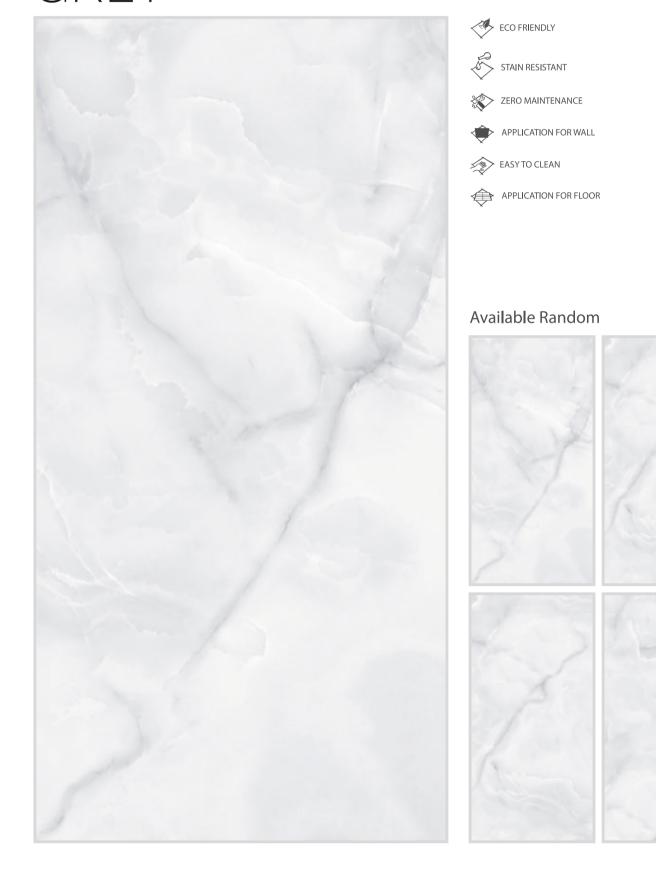


Available Random



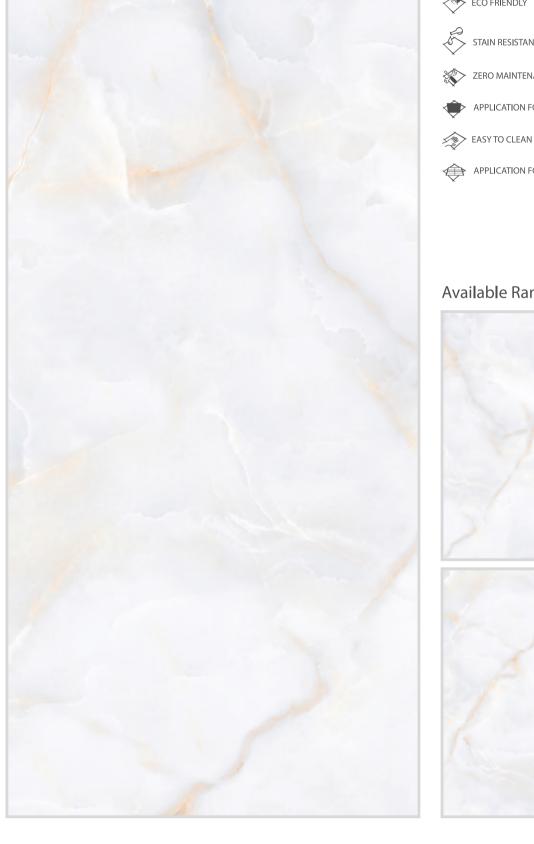


ODESSY GREY





ODESSY SILVER

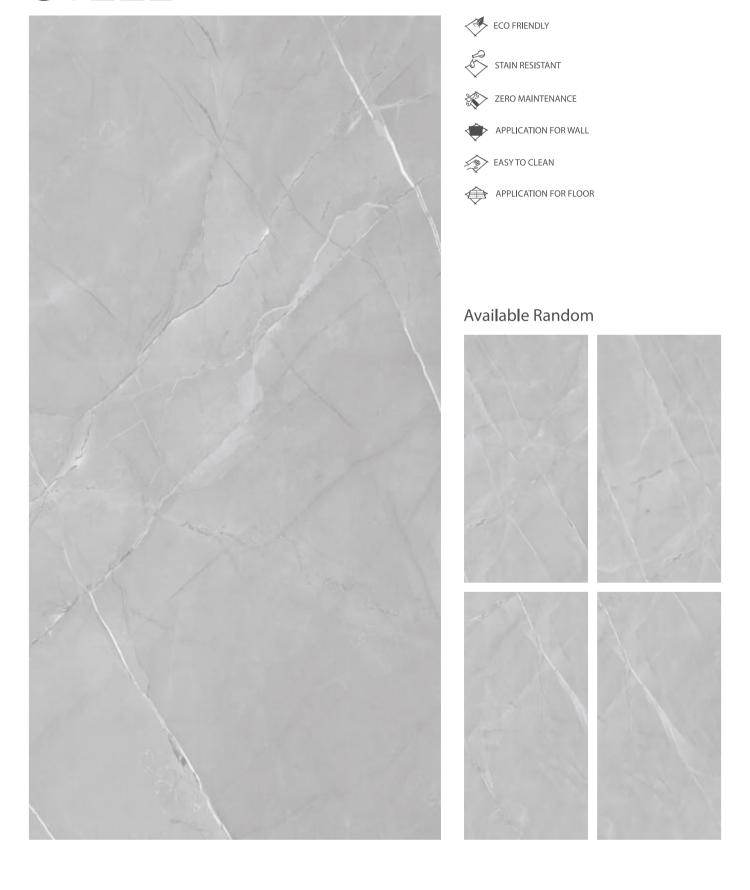






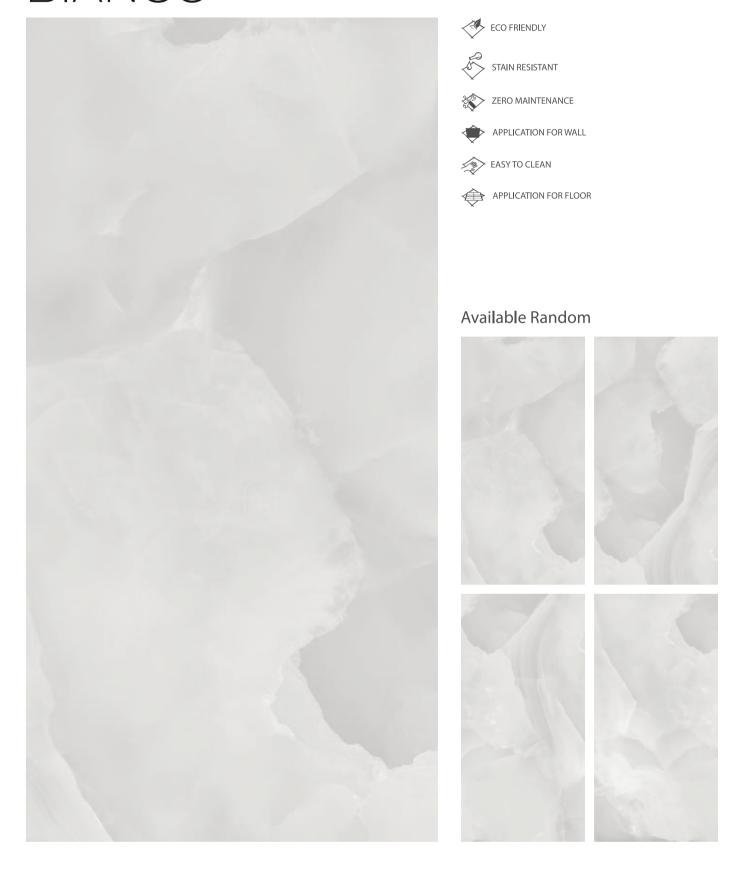


OLUMPUS STEEL



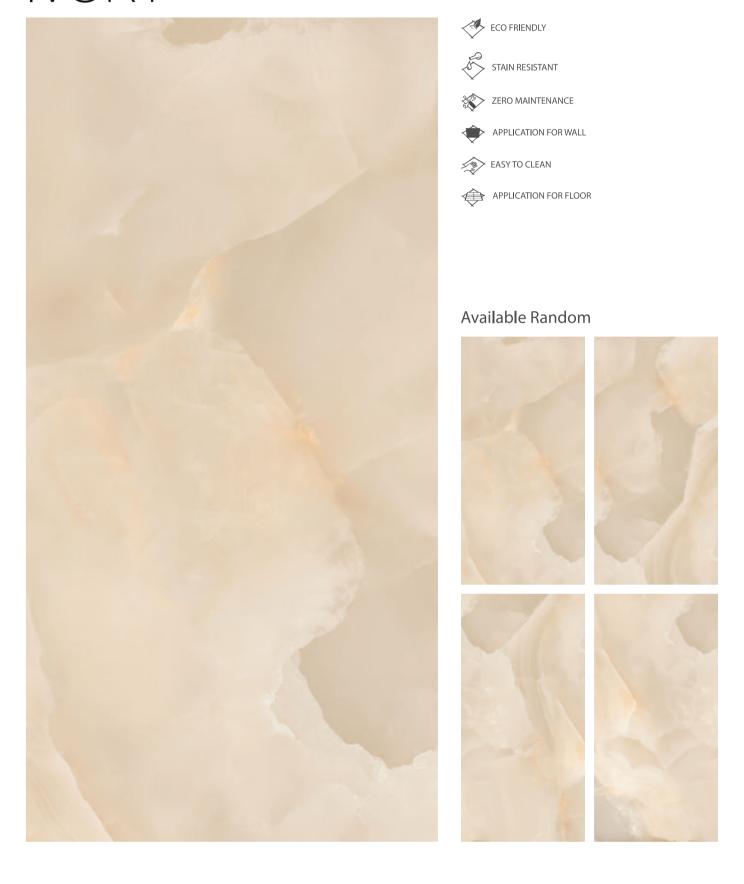


ONICE ATHENA BIANCO



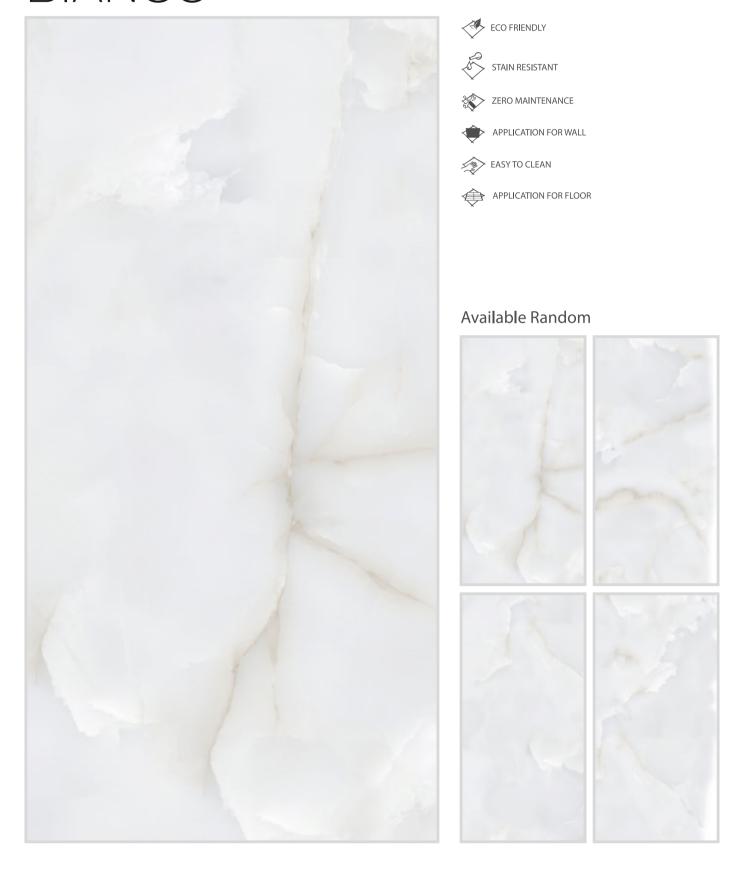


ONICE ATHENA IVORY



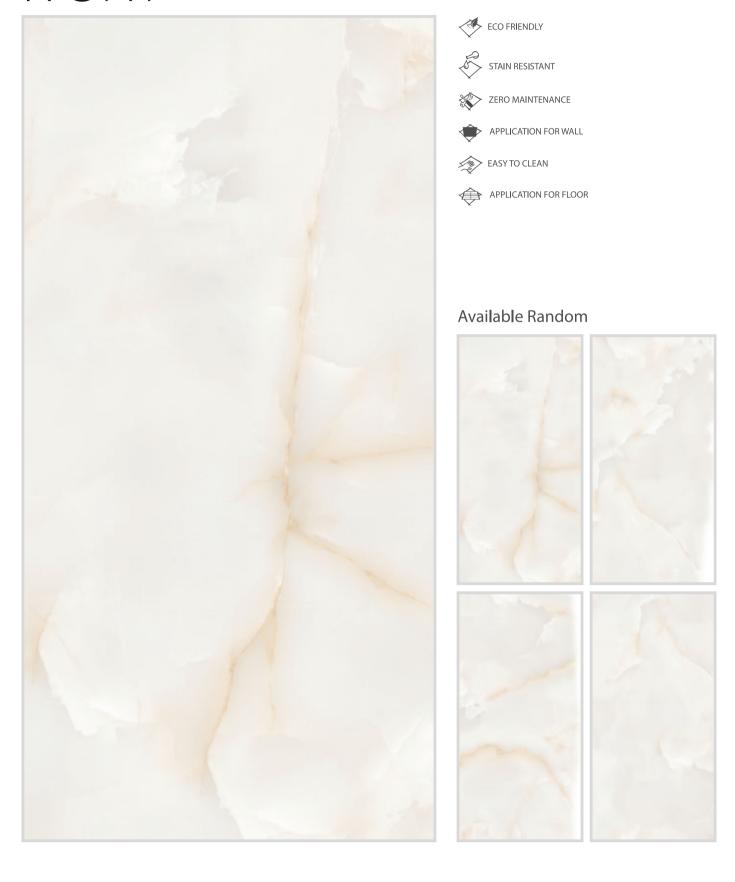


ONICE OCEAN BIANCO



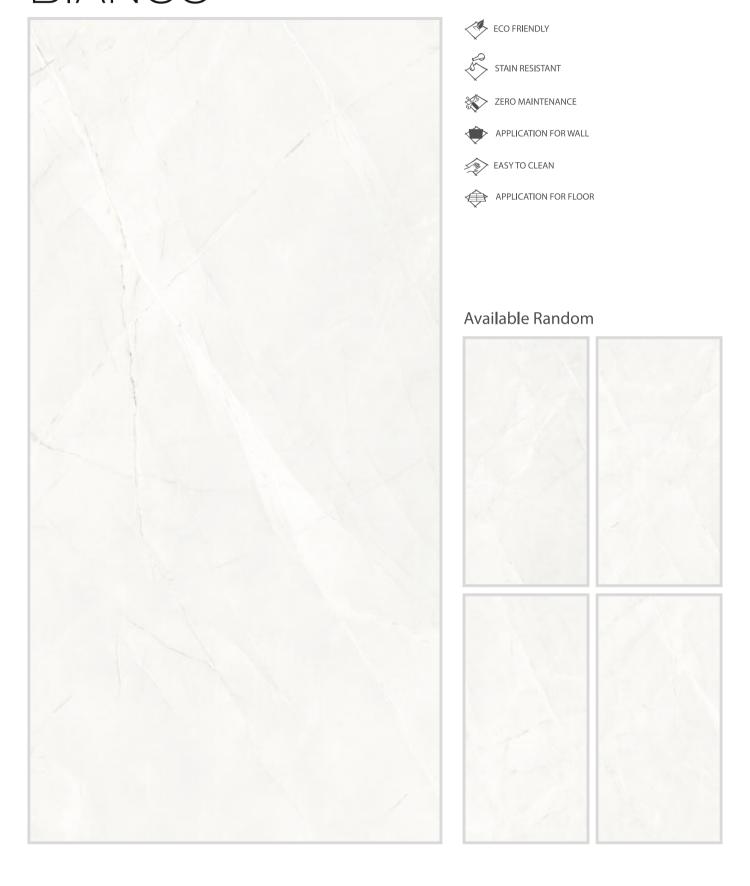


ONICE OCEAN IVORY



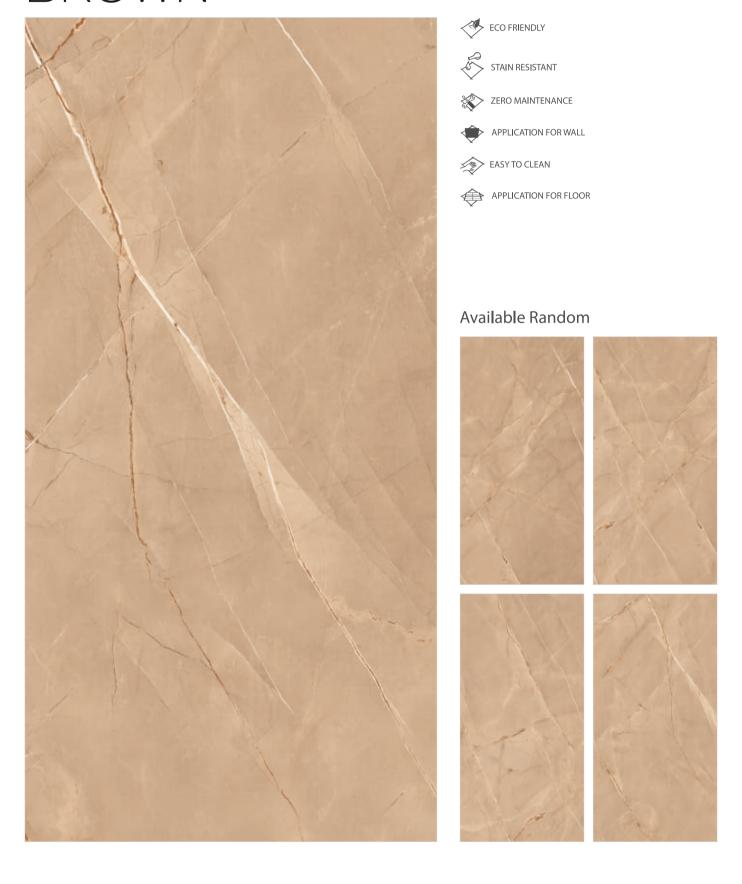


OLUMPUS BIANCO



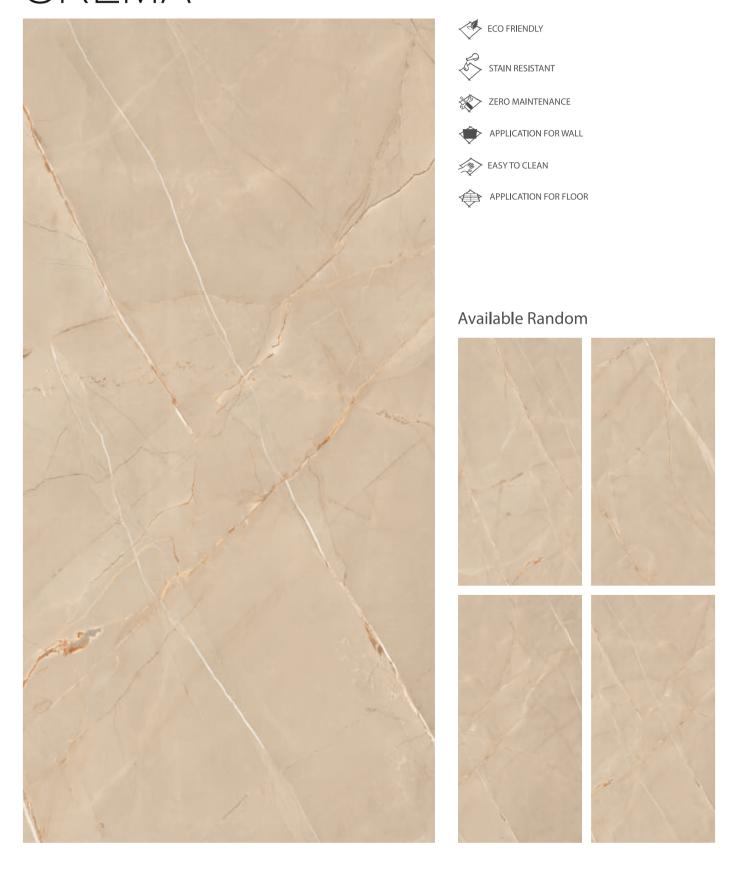


OLUMPUS BROWN



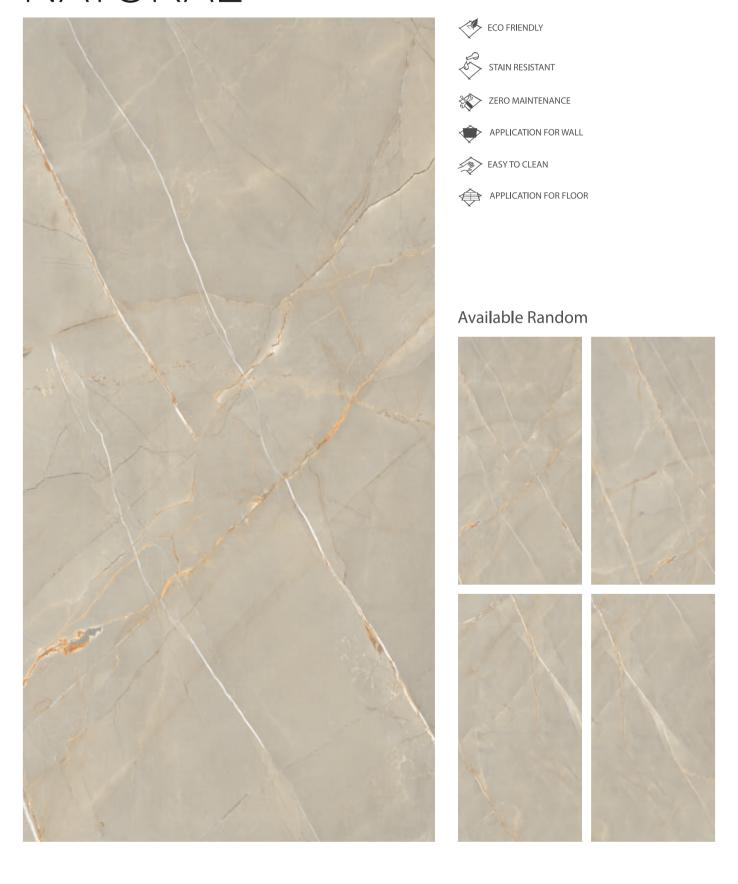


OLUMPUS CREMA





OLUMPUS NATURAL

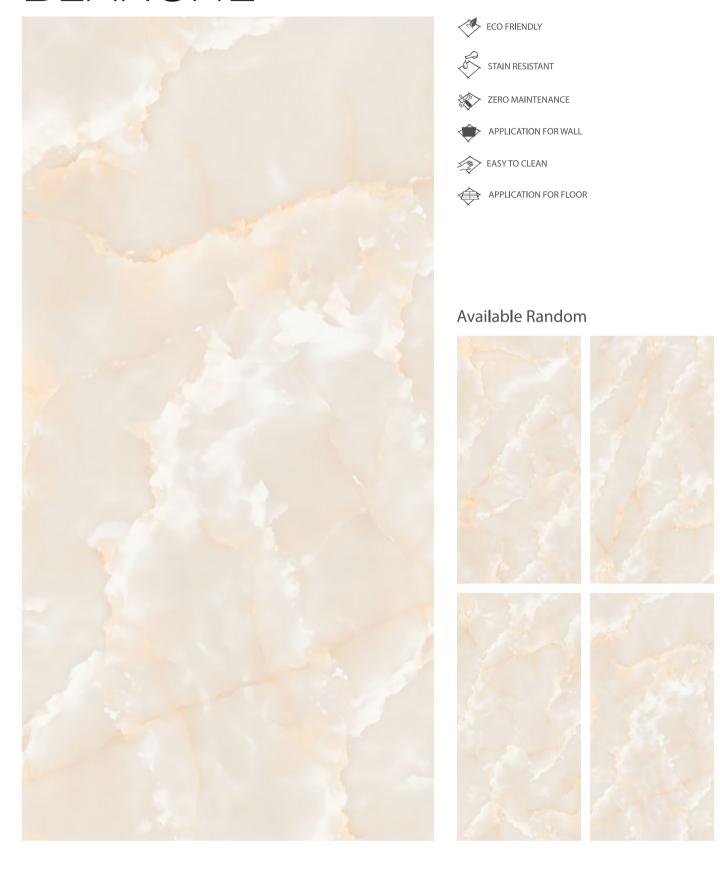








ONYX BLANCHE





ONYX CLASSIC

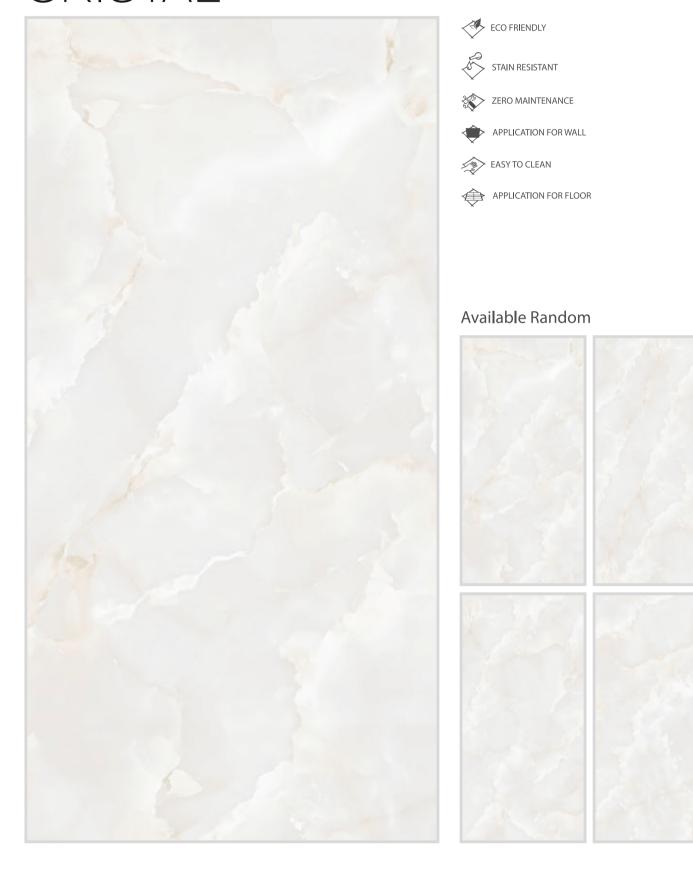








ONYX CRISTAL





ONYX DARK GREY

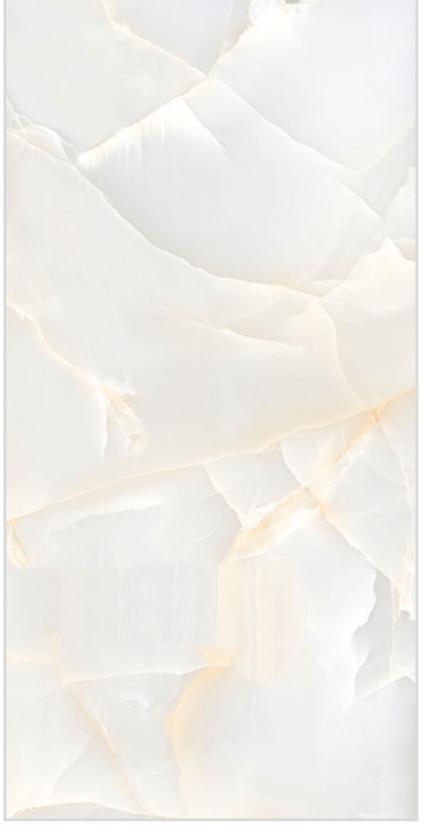








ONYX MOSS

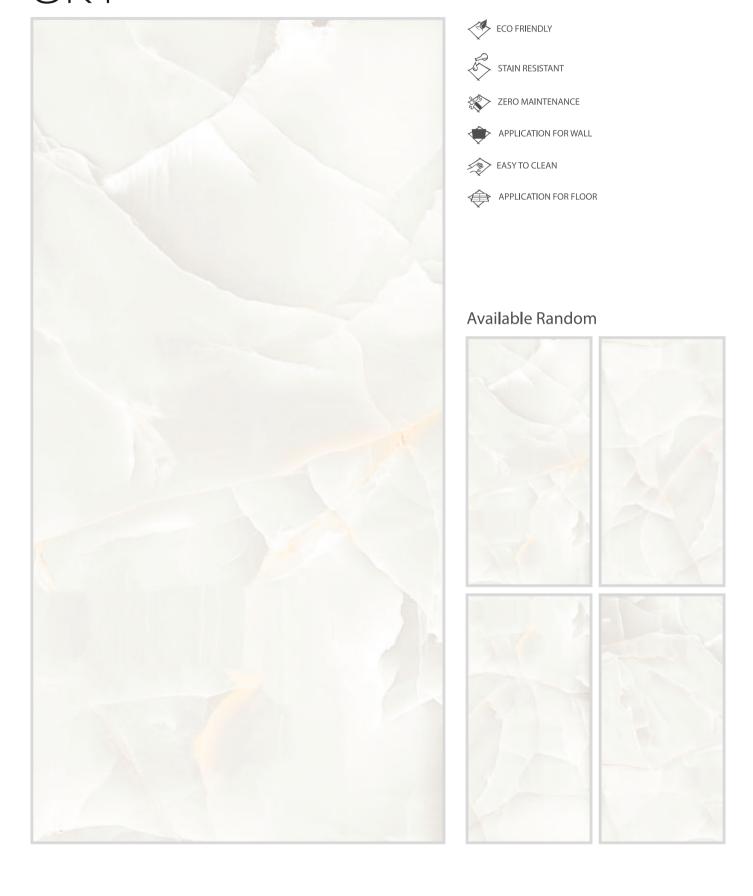






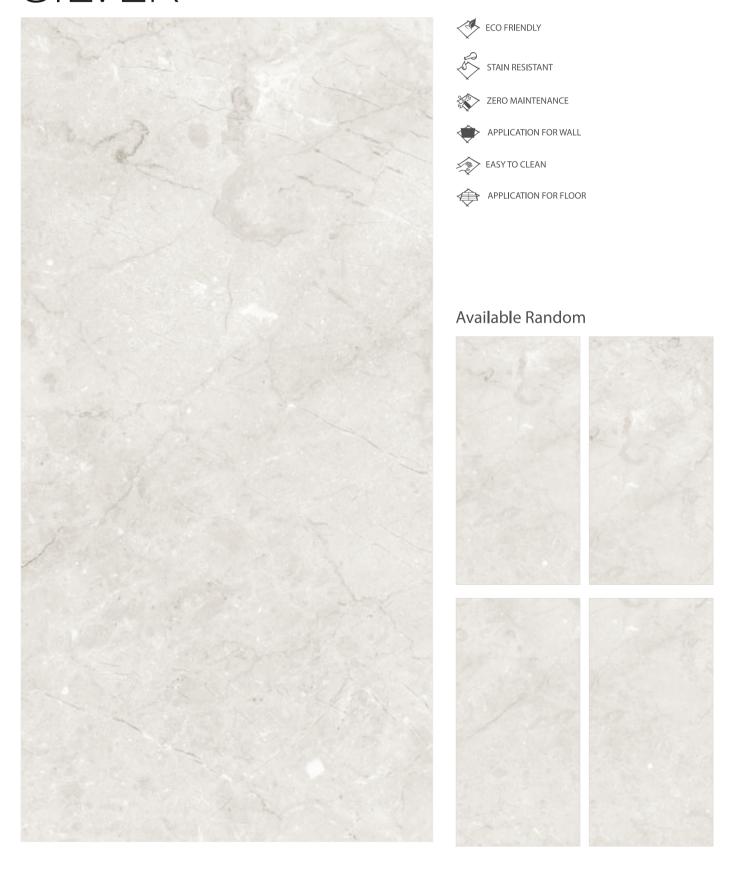


ONYX SKY

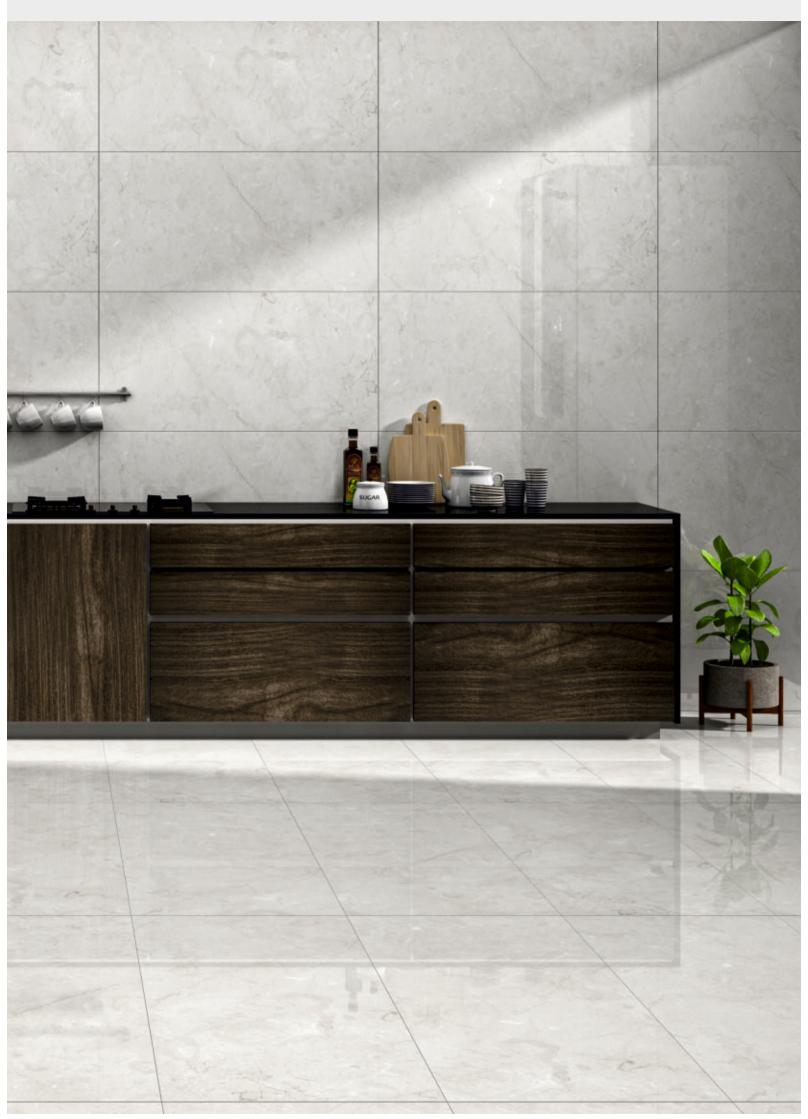




QUINAO SILVER









QUINAO BROWN











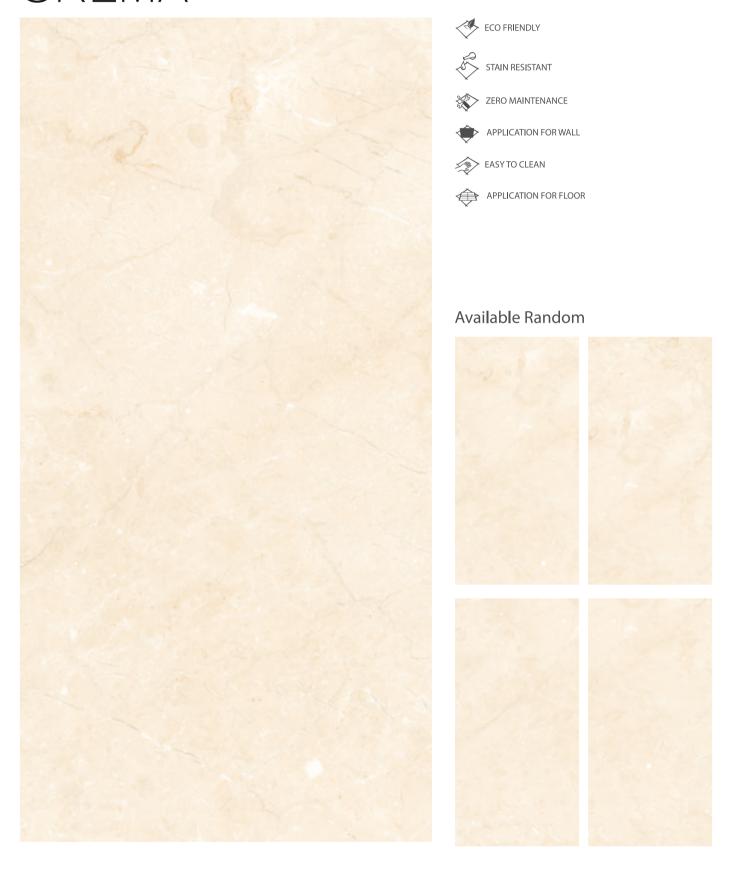
APPLICATION FOR FLOOR





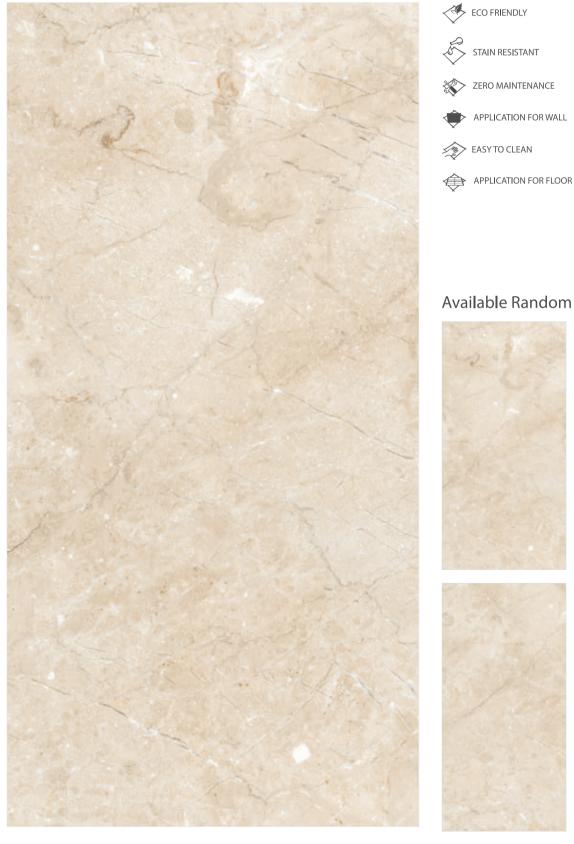


QUINAO CREMA





QUINAO NATURAL



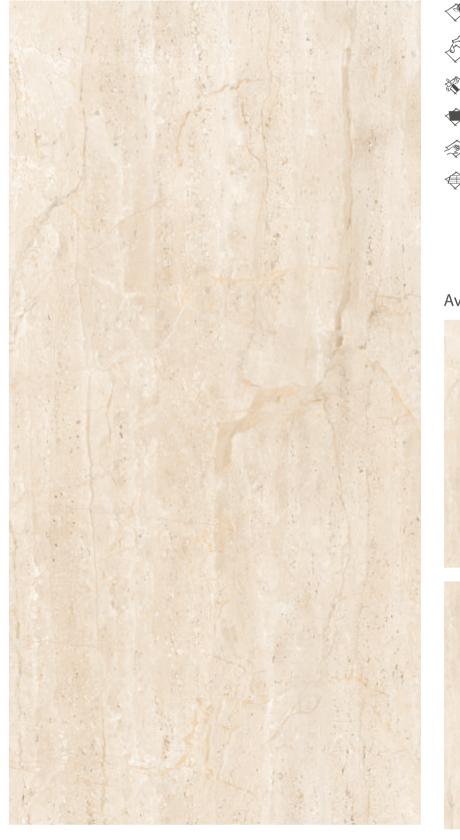








OPERA BEIGE











OPERA NATURAL











OSSOLA PEARL









OSSOLA ROSSO









PERLATO CLASSICO





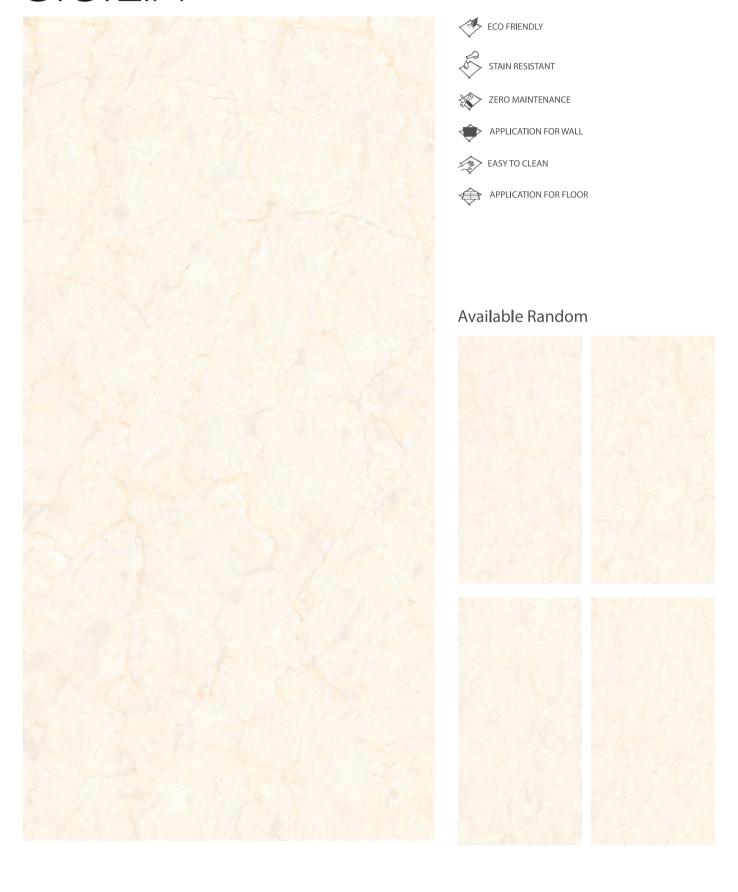






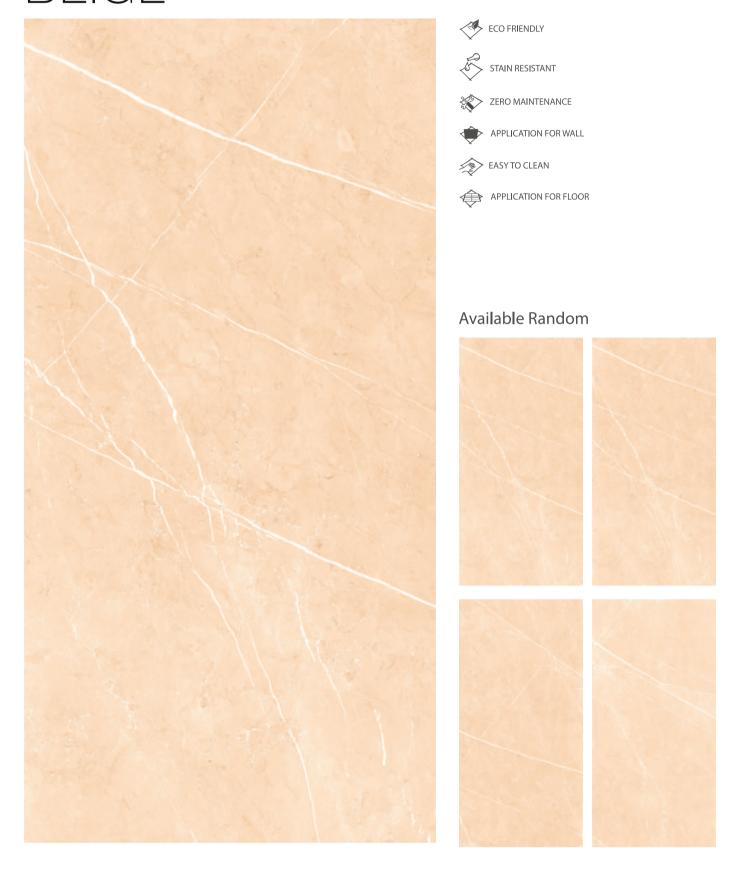


PERLATO SICILIA



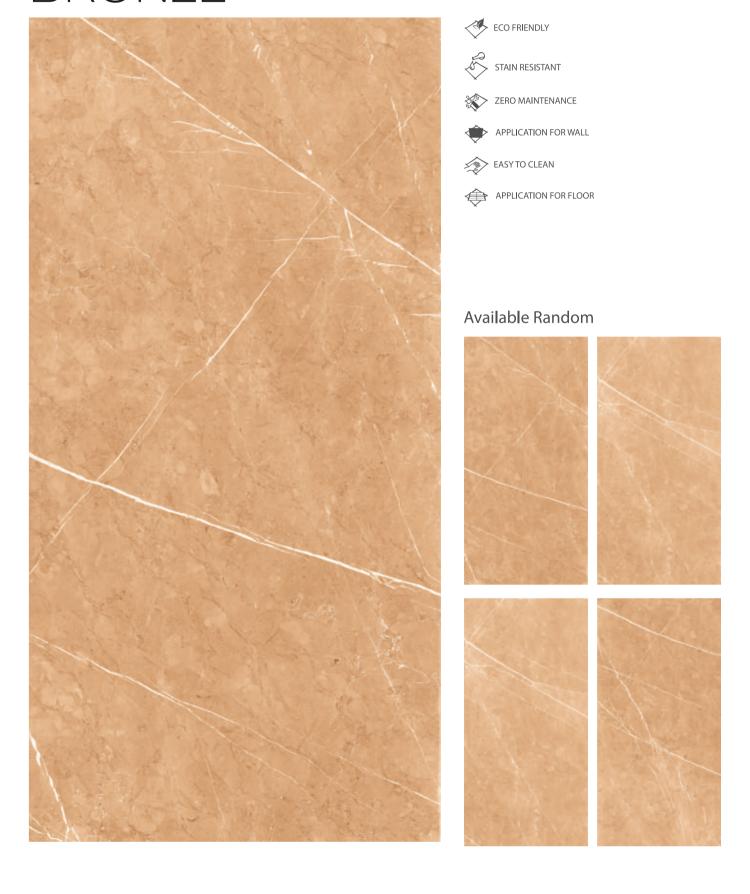


PICTRA BEIGE



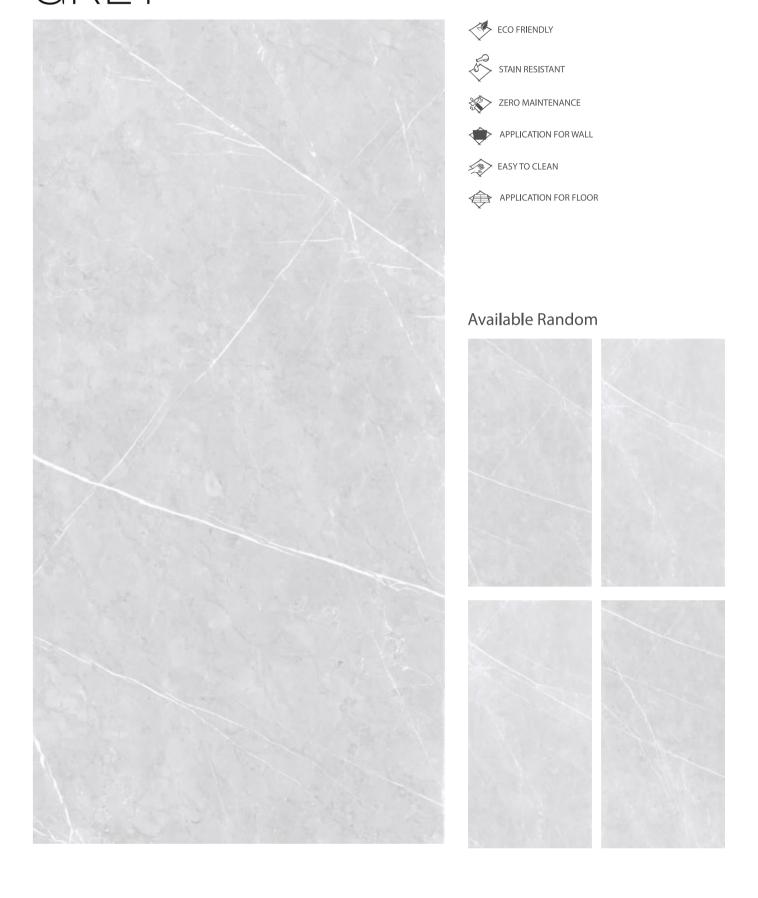


PICTRA BRONZE



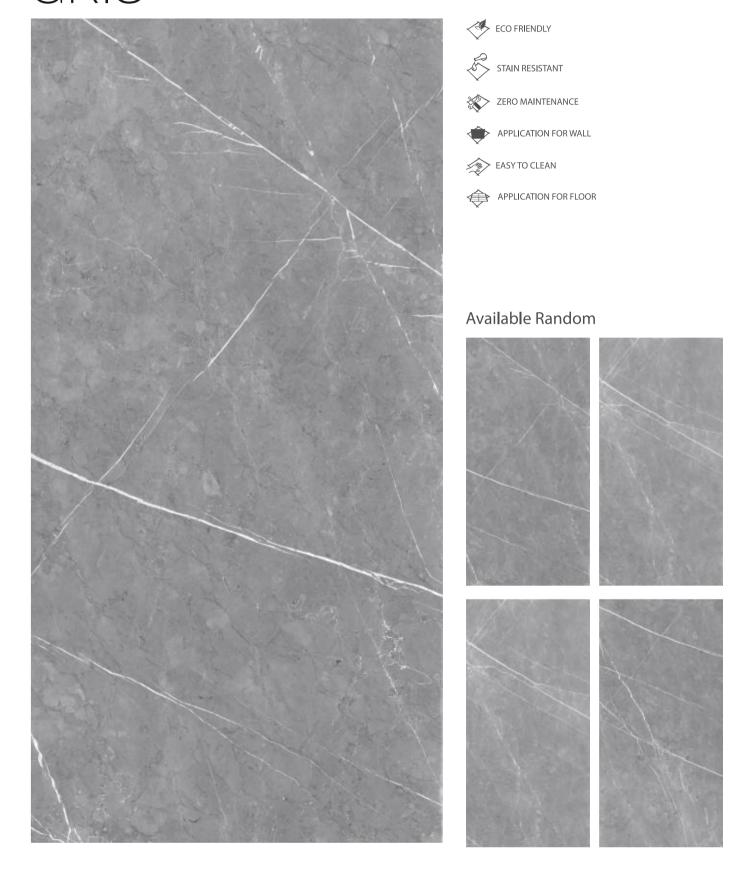


PICTRA GREY



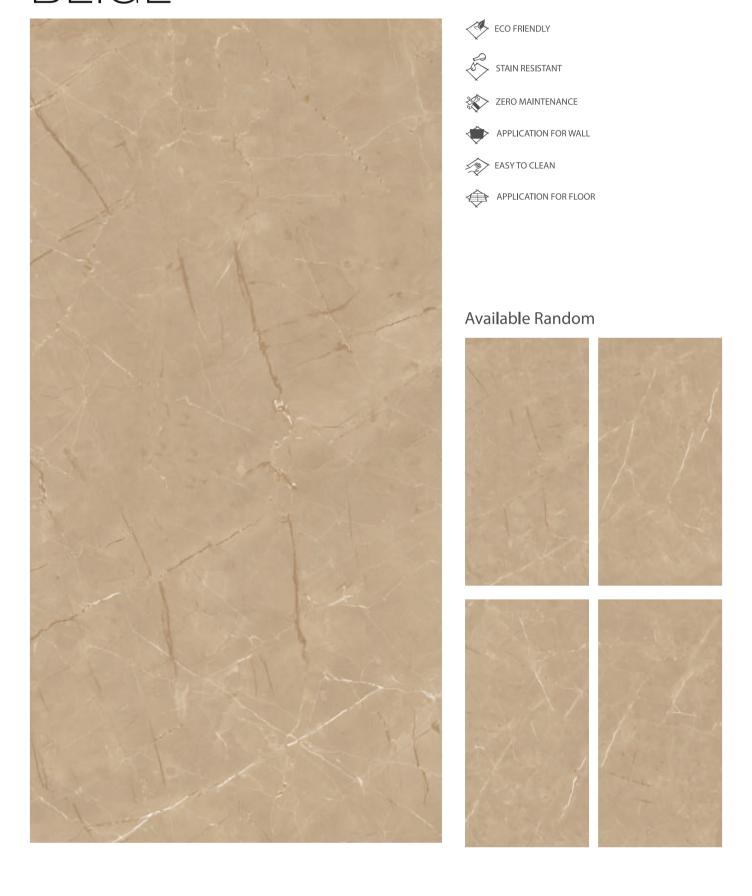


PICTRA GRIS



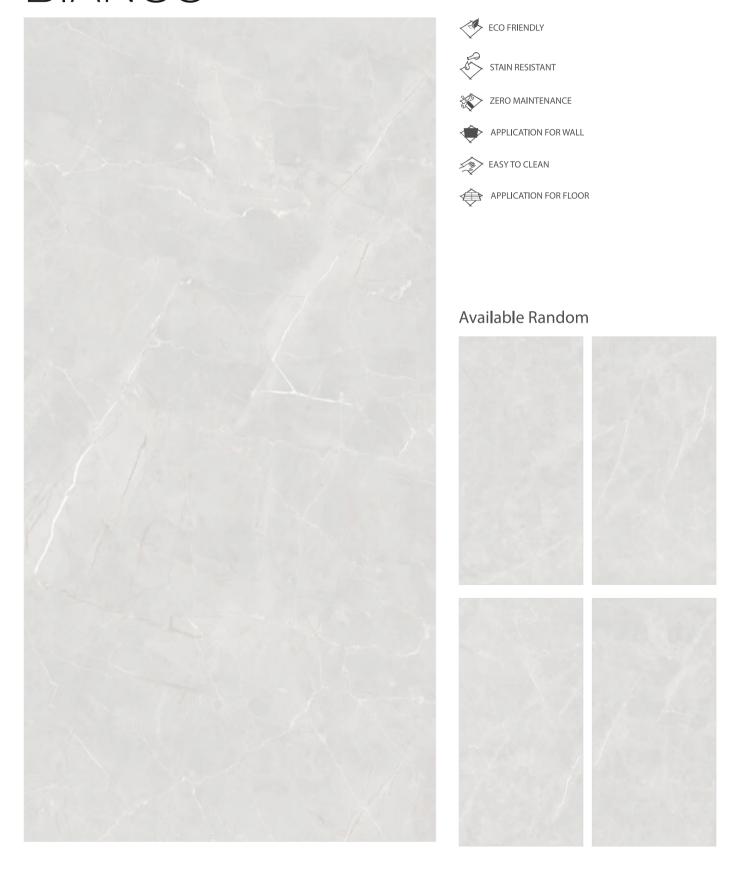


PLATINUM BEIGE



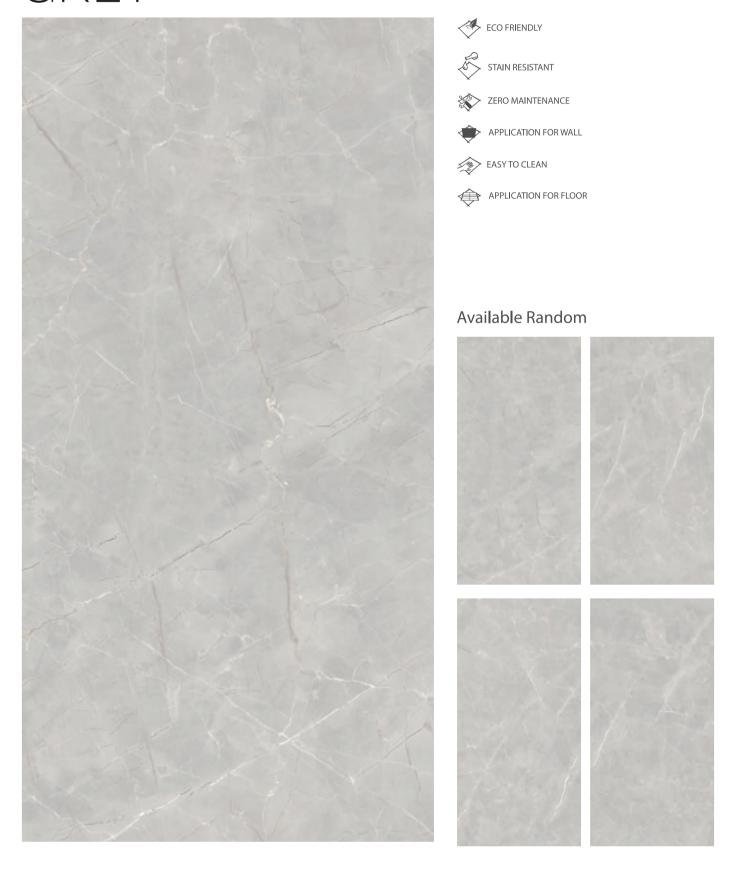


PLATINUM BIANCO



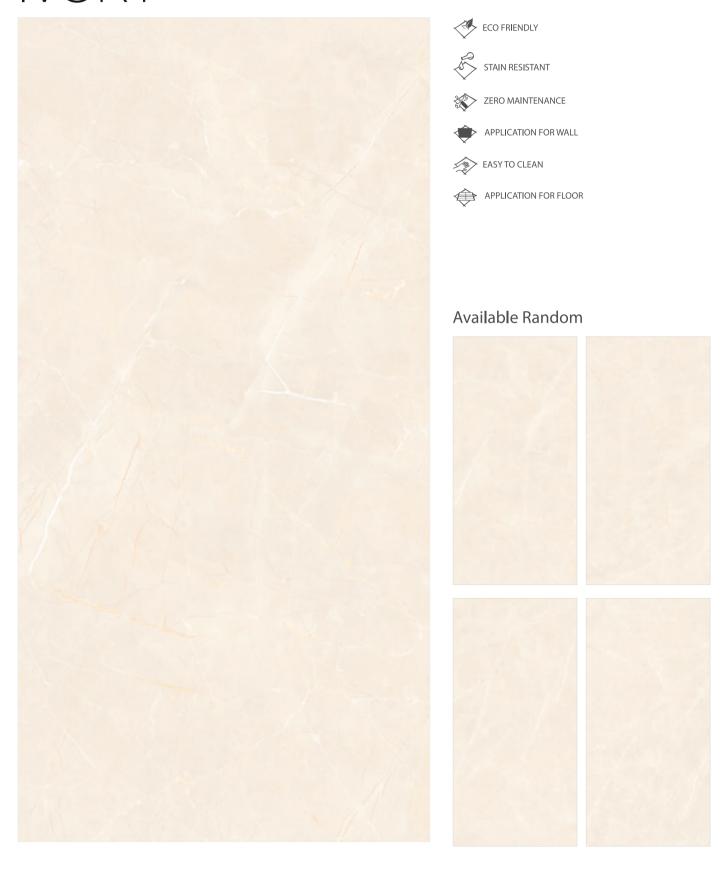


PLATINUM GREY



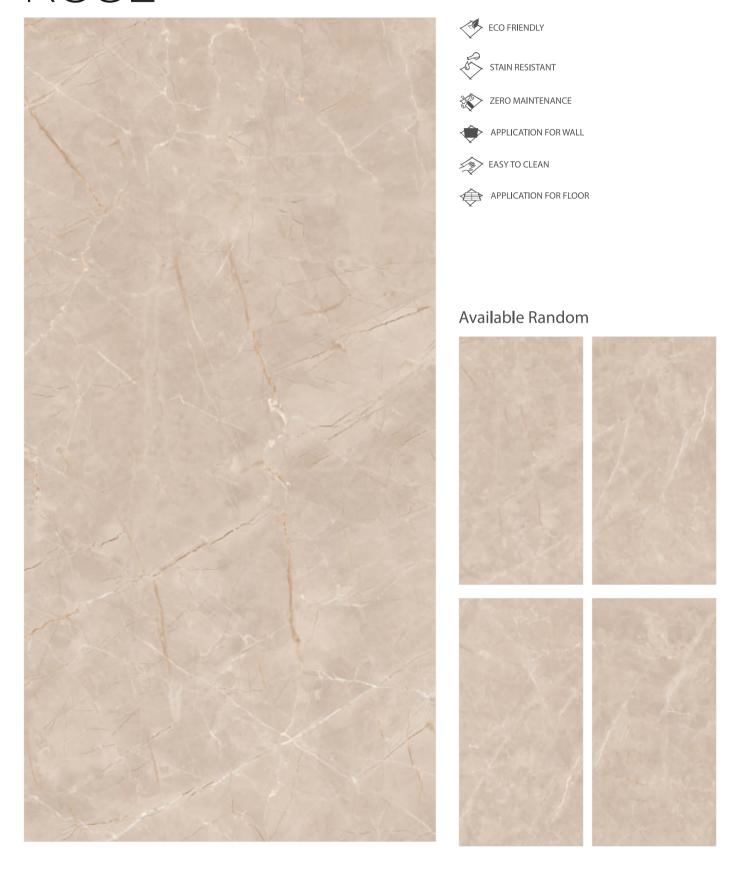


PLATINUM IVORY



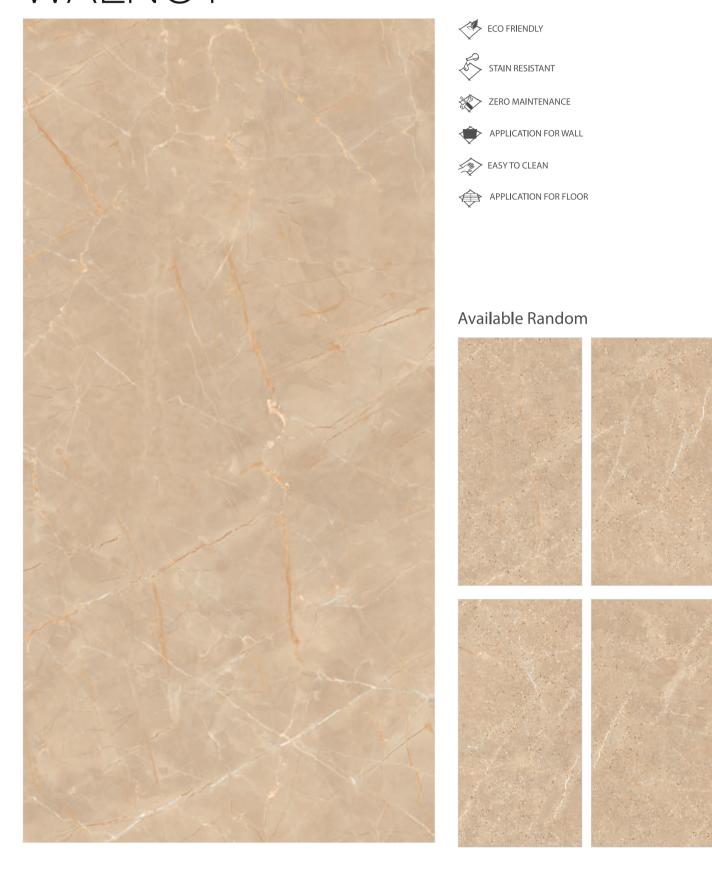


PLATINUM ROSE





PLATINUM WALNUT



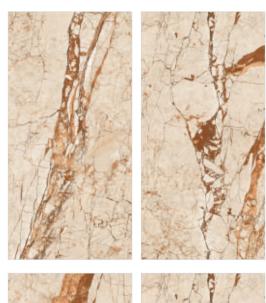


PRESTINE ARORA













REVLON BROWN





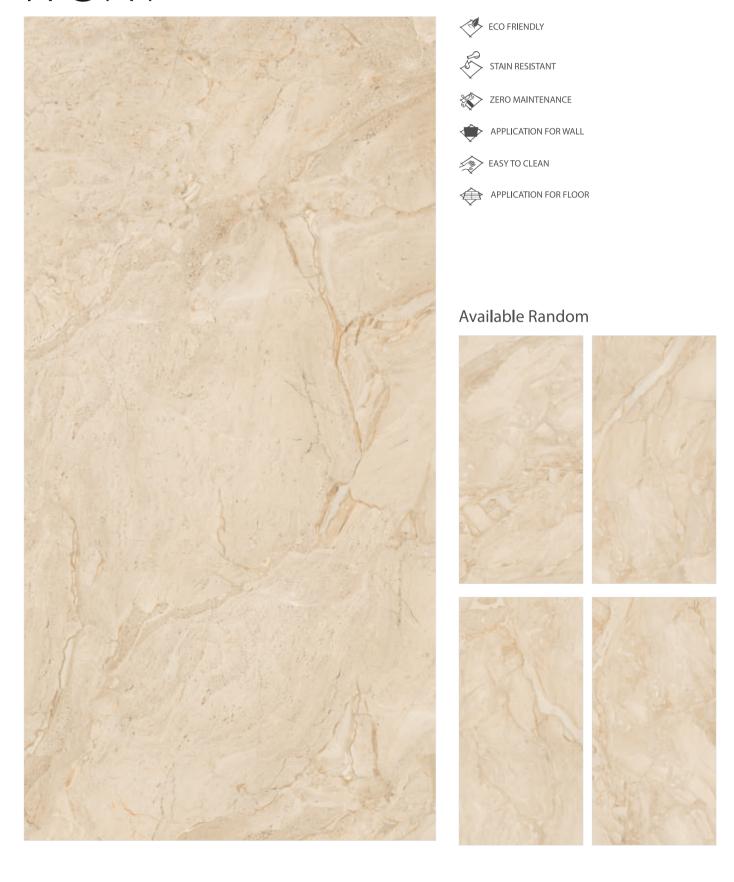








REVLON IVORY





REVLON NATURAL











RIVER BROWN









RIVER CREMA









RIVER SILVER







TECHNICAL SPECIFICATION 600x1200mm



Sr. No	Characteristics	Method of Testing	Vitrified Tiles ISO 13006 / EN 176 Group Bla	Values	
Α	Dimension & Surface Quality				
1	Deviation in Length & Width	ISO 10545-2	+ / - 0.5%	+ / - 0.1%	
2	Deviation in Thickness	ISO 10545-2	+ / - 5.0%	+ / -2.0%	
3	Straightness of Sides	ISO 10545-2	+ / - 0.5%	+ / - 0.1%	
4	Rectangularity	ISO 10545-2	+ / - 0.5 %	+ / - 0.1%	
5	Surface Flatness	ISO 10545-2	+ / - 0.5%	+ / - 0.2%	
6	Color Differences	ISO 10545-16	Unaltered	No Change	
7	Surface Coating	Nano Machine	As Per Manfacturer Norms	Nano Polished	
В	Physical Properties				
1	Water Absorption	ISO 10545-3	< 0.5%	0.08%	
2	Flexural Strength (MOR)	ISO 10545-4	> 27 N / mm2	> 30 N / mm2	
3	Mohs Hardness	EN 101	Min 6	6 Mohs	
4	Flexural Breaking Strength	ISO 10545-4	> 1113 N	2350 N	
5	Bulk Density (Gm / cc)	DIN 51082	>2 gm/cc	2.35 gm/cc	
6	Glossiness	Glossometer	As Per Manfacturer Norms	Min 85 % reflection	
7	Slip Resistance Coefficient of Friction	ISO 10545-17	> 0.4	> 0.6	
8	Crazing Resistance	ISO 10545-11	Min 4 Cycle @ 7.5 Bar	Passes 4 Cycle	
9	Resistance Of Surface Abrasion	ISO 10545-6	As Per Manfacturer Norms	> PEI I V	
С	Chemical Properties				
1	Staining Resistance	ISO 10545-14	Resistant	Resistant	
2	Household Chemicals	ISO 10545-13	No Damage	No Damage	
D	Thermal Properties				
1	Thermal Shock Resistance	ISO 10545-9	No Damage	No Damage	
2	Thermal Expansion	ISO 10545-10	9 x 10 - 6 max	6 x 10 -6	
3	Moisture Expansion	ISO 10545 - 10	Nil	Nil	

CONTAINER TYPE	Size(MM)	PCS/BOX	SQM/BOX	BOX/PLT	PLT/CNT	BOX/CNT	SQM/CNT	WEIGHT/ BOX IN KGS.	TOTAL N.W/CNT(KGS)	TOTAL G.W/CNT(KGS)
20 FEET	600x1200MM		1.44	64	12	768	1365.12	28.5	27018	27400
CONTAINER	OUUX 1200IVIIVI	IVI 2 1.44	30	6	180	1303.12	20.0	27016	27400	

Note: Color shown are as accurate as the limitation of the printing process will allow. Prospective customers are advice to inspect a sample of the tile before ordering. Every efforts has been made to ensure the accuracy of the information given. However, the company reserve the right to change the specifications without prior notice. Sometime variations in shade or size being inherent to ceramic industry may occur. Before fixing, we advise you to follow the fixing instructions on the cartons of the tiles as no responsibility can be accepted by the company once the tiles have been fixed.

APPLICATION AREA











THEATERS HALLS



INDUSTRIES









