

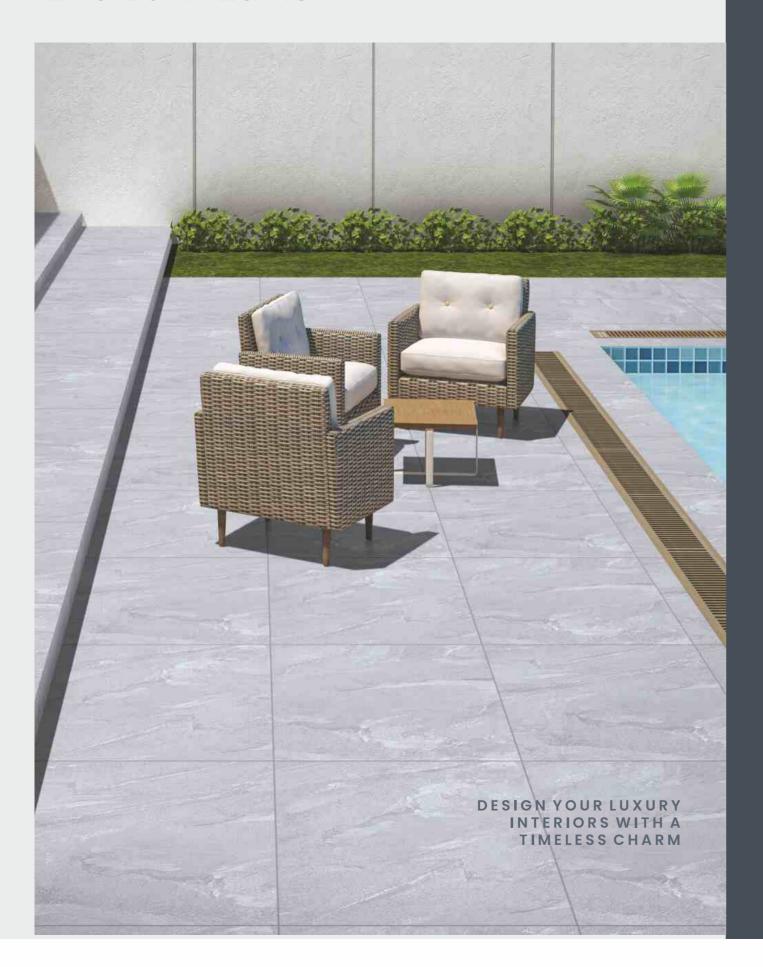




600x600mm VITRIFIED COLLECTION



FEATURE & APPLICATION



FEATURE























APPLICATION



























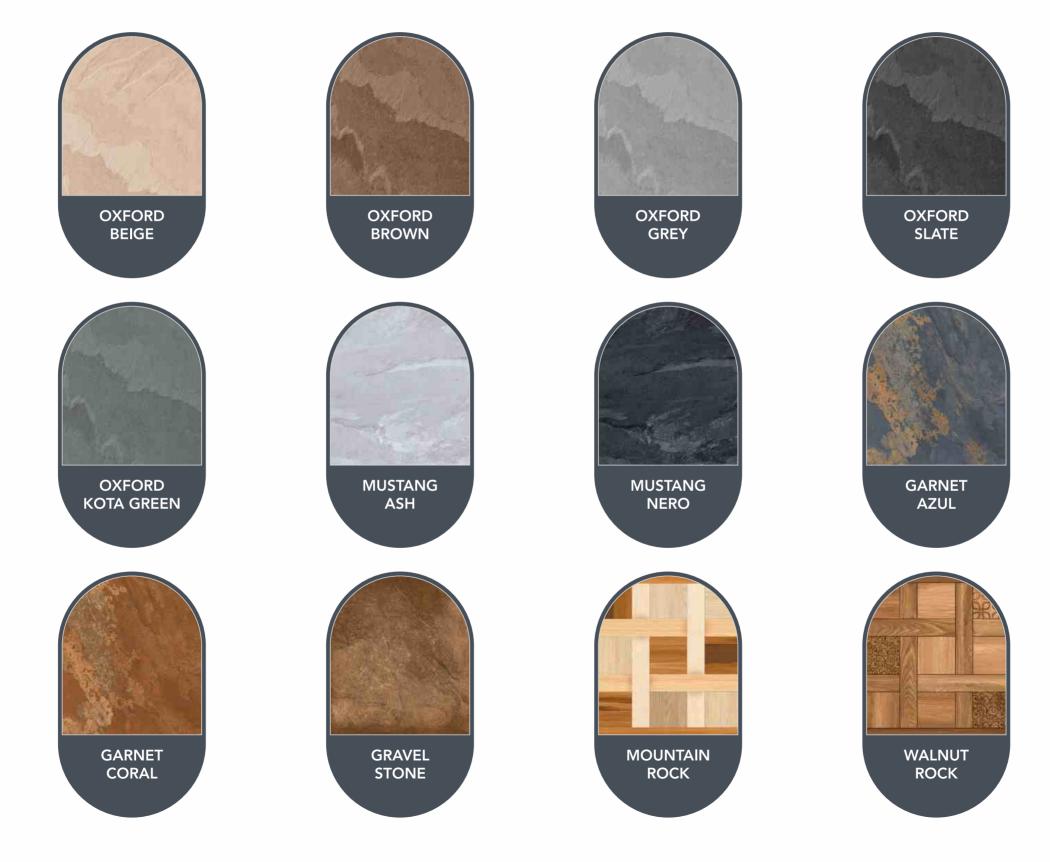




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ELEGANCE IN EVERY DETAIL

Discover the timeless beauty of the Punch and Plain Series. Designed to mimic the luxurious charm of natural stone, these 600x600mm tiles with 12mm thickness blend sophistication with durability. Perfect for modern extiriors, they bring a refined touch to any space.



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OXFORD BEIGE





RANDOM 5



OXFORD BROWN



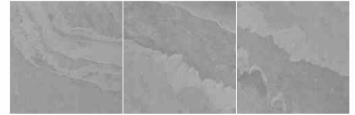


RANDOM 5



OXFORD GREY

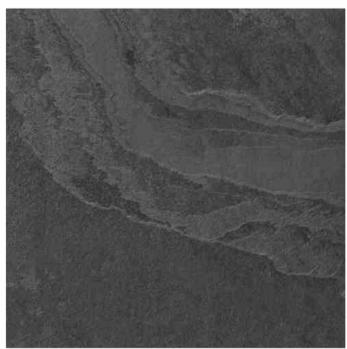


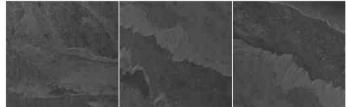


RANDOM 5



OXFORD SLATE

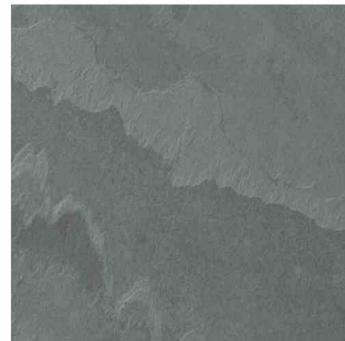


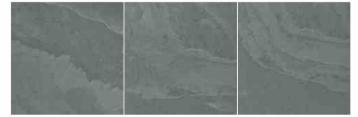


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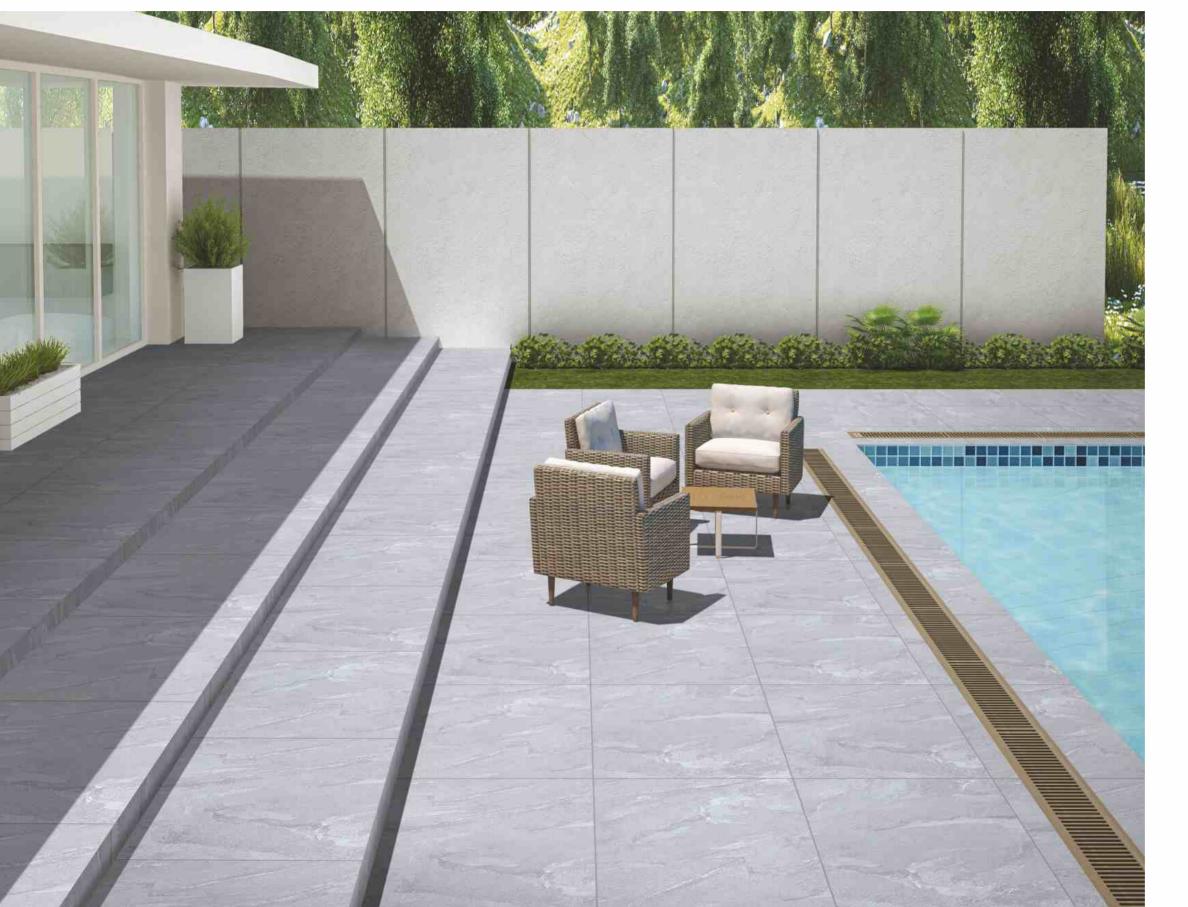


OXFORD KOTA GREEN

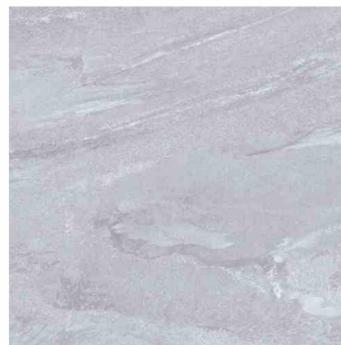




RANDOM 5



MUSTANG ASH

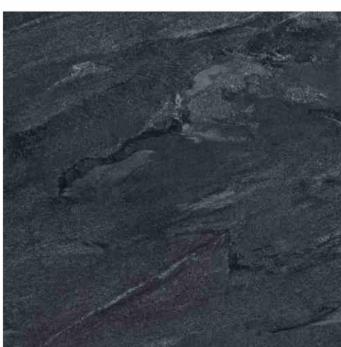




RANDOM 3



MUSTANG NERO

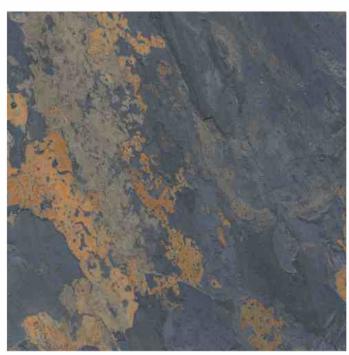




RANDOM 3



GARNET AZUL





RANDOM 3

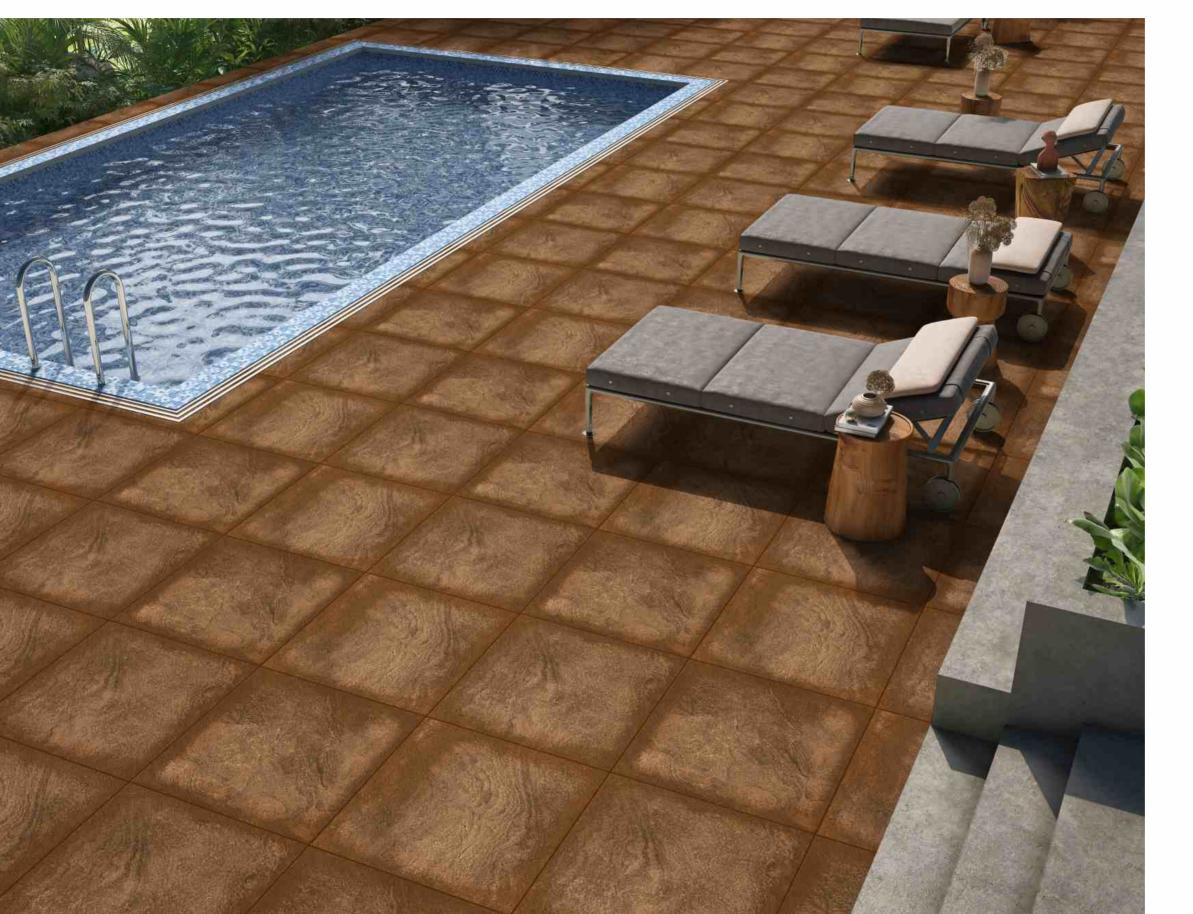


GARNET CORAL





RANDOM 3



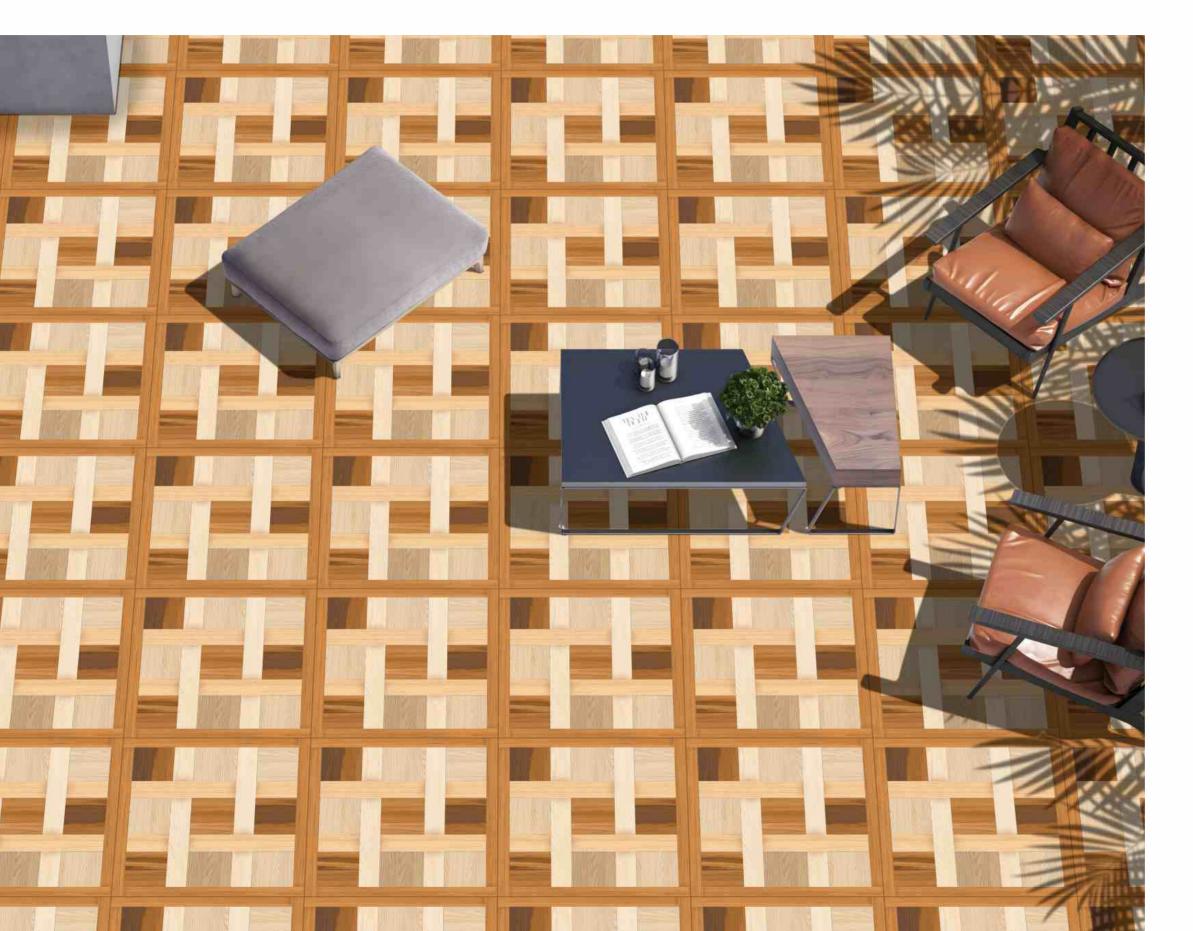
GRAVEL STONE





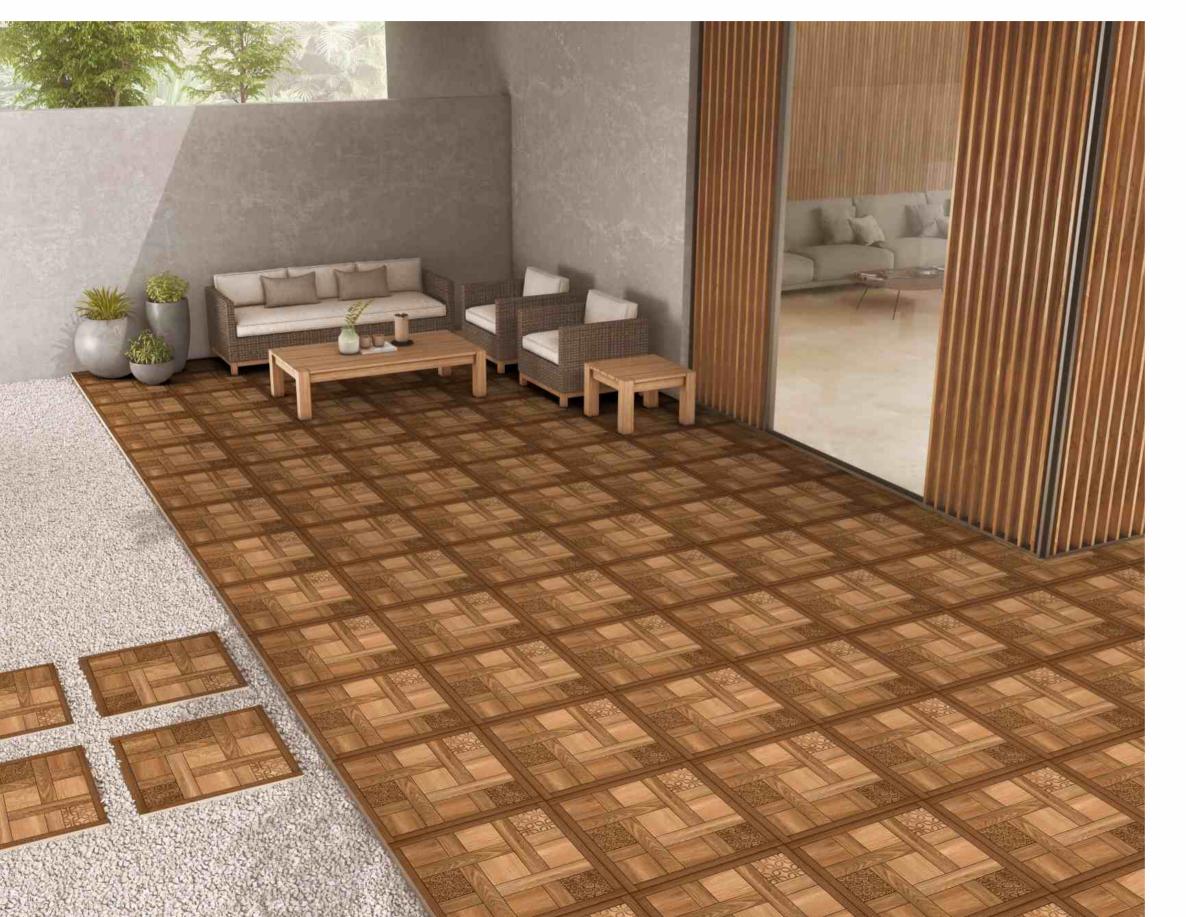
RANDOM 3





MOUNTAIN ROCK



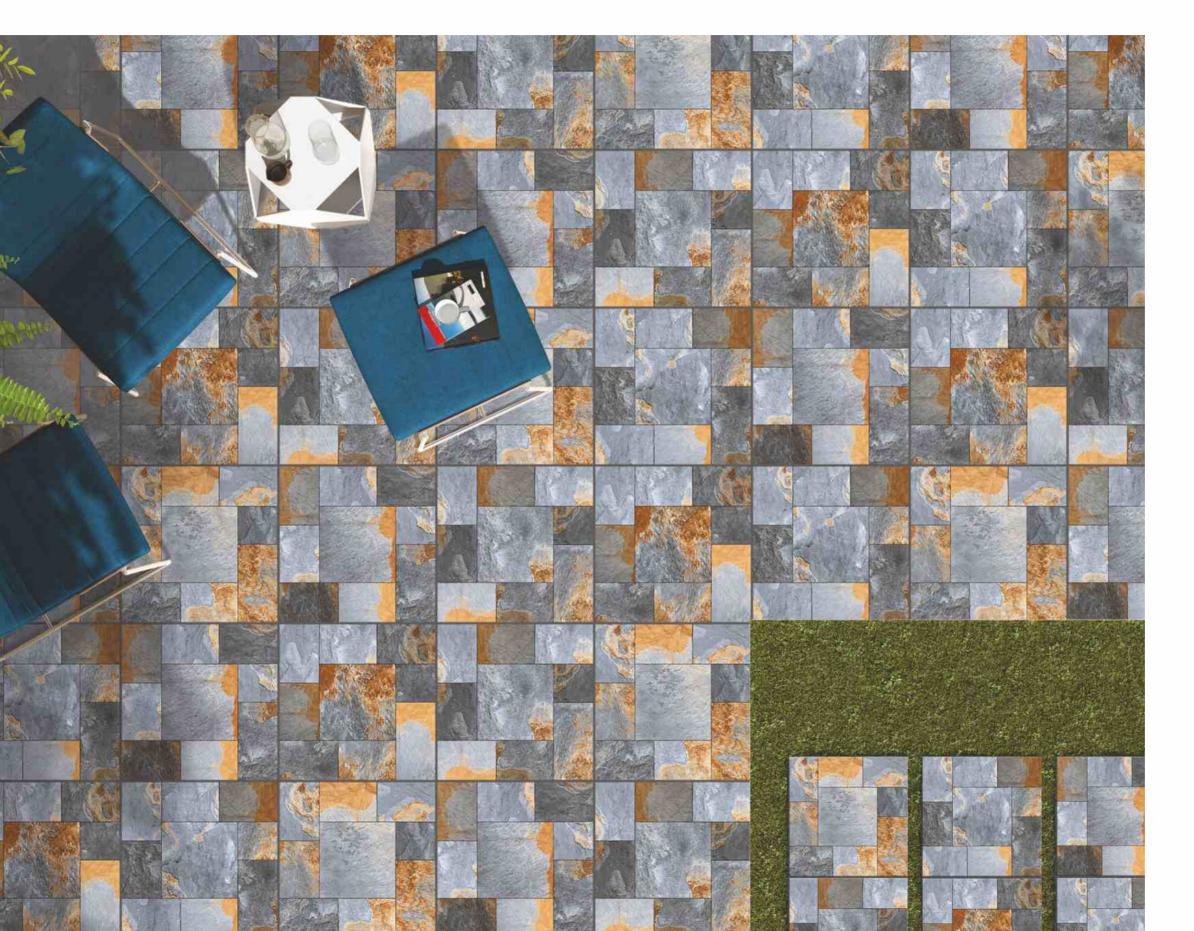


WALNUT ROCK

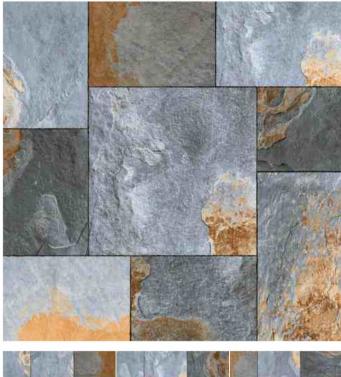








SAPPHIRE STONE



RANDOM 5



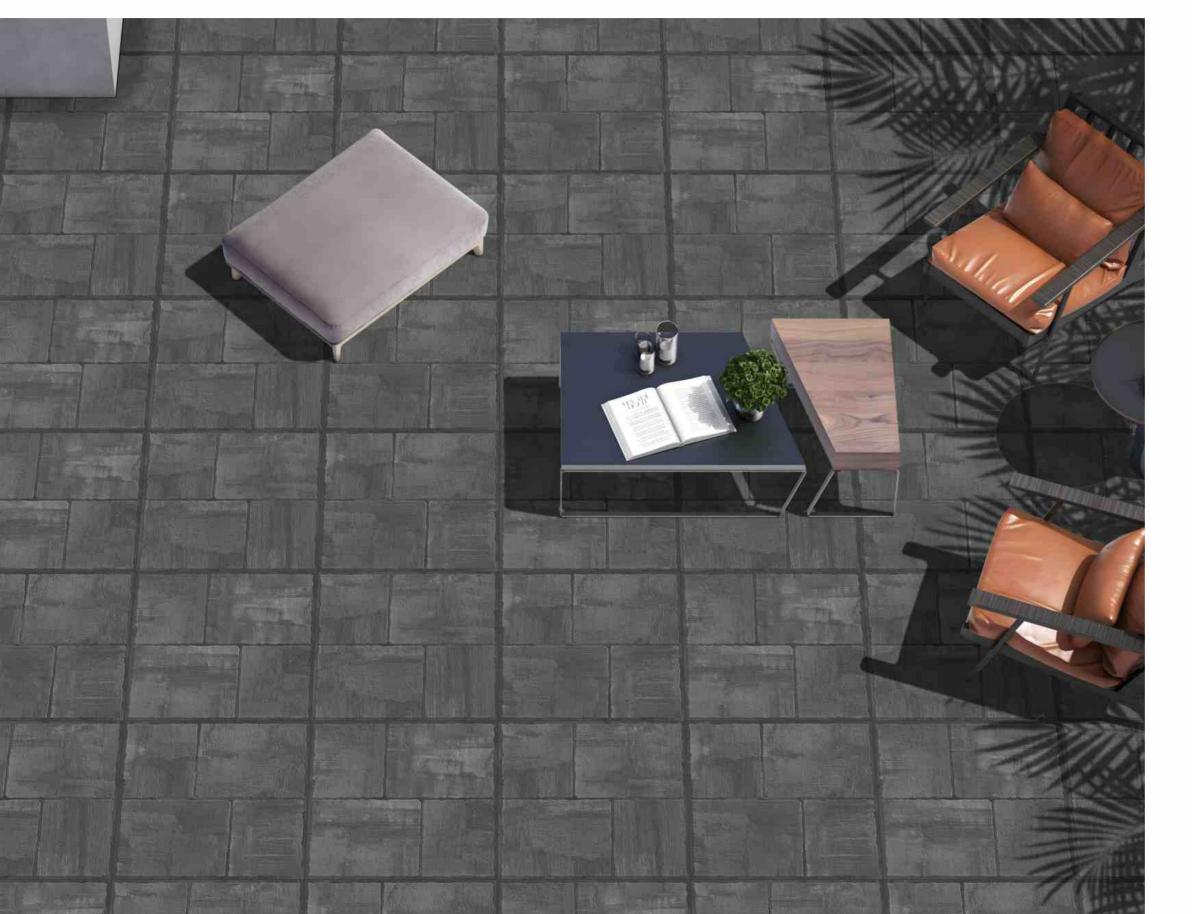


NEXA PEARL





RANDOM 3



NEXA NERO





RANDOM 3

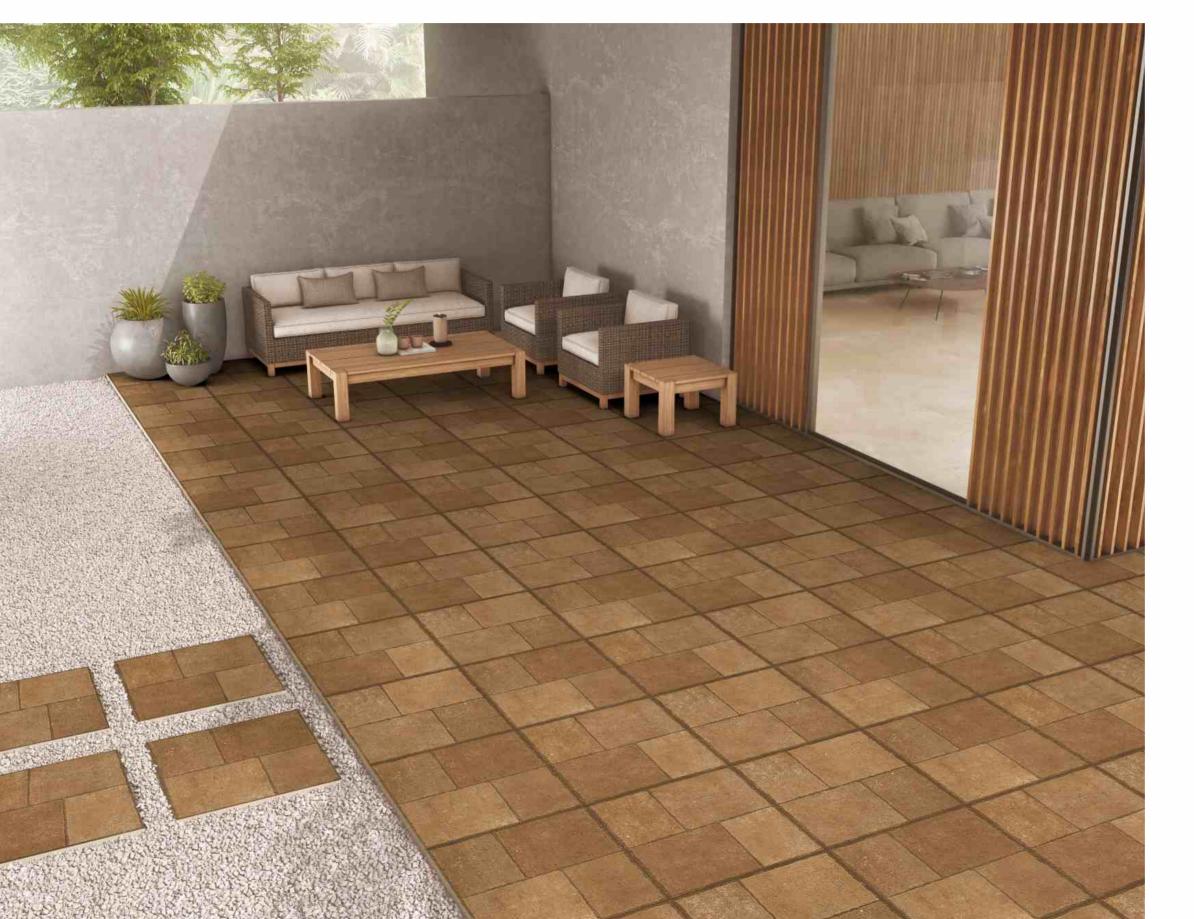


RETRO BEIGE





RANDOM 3



RETRO BROWN





RANDOM 3



ROSSY PEARL





RANDOM 3



ROSSY GREY



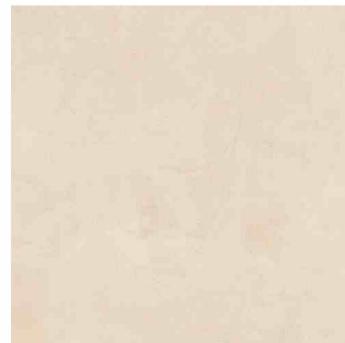


RANDOM 3





CAPRICE ICE





RANDOM 5



CAPRICE ICE DECOR









CAPRICE CROWN





RANDOM 5



ORAZIO SILVER



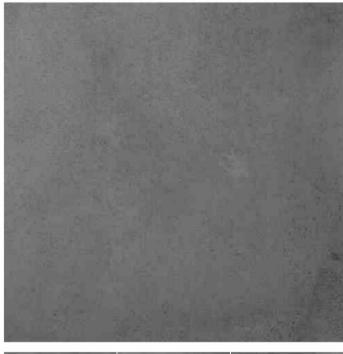


RANDOM 3





ORAZIO GREY





RANDOM 3

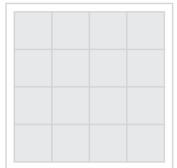




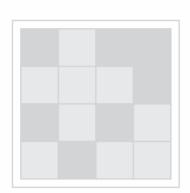
DESIGN, PATTERN & SHADE VARIATION GUIDE

Current development efforts have made Ceramic tiles to resemble and look authentically identical to natural materials (Stone, Wood, Fabric), and it has become increasingly difficult in many cases, to distinguish between the tow.

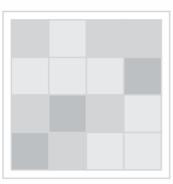
Recognizing this situation, it is necessary to be informed on the grade of Design & Pattern variation that is expected form these products, as a general reference the Design & Pattern guide below classifies a scale of ranges according to the degree of the variation.



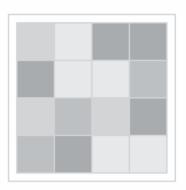




V2 Slight Variation



V3 Moderate Variation



V4 Substantial Variation

THE CLASSIFICATION IS AS FOLLOW:

V1 Minimal Variation

V2 Slight Variation **V3** Random Variation

V4 Substantial Variation

HIGH DEFINITION IMAGE

While Laying the tiles please follow the arrow Mark on the back of the tiles For removing the wax from the surface of the tiles please use the soft cotton cloth for rubbing white any boric/talc powder

TEN COMMANDMENTS FOR LAYING TILES

- 1. Surface should be cleaned properly before installation.
- 2. Tiles should be segregated according to batch no. & manufacturing date
- 3. Dry fixing: lay the tiles in the desired patterns, shades and signs etc. before final laying.
- 4. Fixing by good quality tile-adhesive or with 1:4 cement & sand mortar.
- 5. Use of 2 to 5 mm SPACERS is recommended.
- 6. Do not use an iron hammer or some heavy material to press the tiles.
- 7. After 48 hours for bed curing, fill the joints with desired grouts.
- 8. Clean tiles with detergent powder or soap.
- 9. Cover the surface with plastic sheet / POP until it becomes ready for use.

TECHNICAL SPECIFICATION



TECHNICAL SPECIFICATION OF GVT

SIZE	Pcs. / Box	Thickness	Coverage Area / Box
600x600mm	3 Pcs	12mm	1.08 sq. mtr. / 11.63 Sq. Ft.

CHARACTERISTIC	International Standards Group Bla- ISO 13006 Annx. G.	SONATA MEAN VALUE	TEST METHOD
Deviation In Length	± 0.60%	± 0.10%	ISO-10545-2
Deviation In Thickness	± 5.00%	± 4.00%	ISO-10545-2
Straightness Of Sides	± 0.50%	± 0.10%	ISO-10545-2
Rectangularity	± 0.60%	± 0.10%	ISO-10545-2
Surface Flatness	± 0.50%	± 0.15%	ISO-10545-2
Surface Quality (%)	Min. 6	Min. 6	ISO-10545-2
Scratch Hardness of Surface (Moh's scale)	A minimum of 95% of the tiles shall be free from visible defects	A minimum of 95% of the tiles shall be free from visible defects	ISO-10545-2
Modulus of Rupture	> 35N/mm3	> 45N/mm2	ISO-10545-4
Breaking Strength	> 1300 N	> 1500 N	ISO-10545-4
Water Absorption	< 0.50%	< 0.50%	ISO-10545-3
Stain Resistance	Stain Resistant	Stain Resistant	ISO-10545-14
Chemical Resistance	No Damage	No Damage	ISO-10545-13
Thermal Expansion	< 9 x 10-6	< 7 x 10-6	ISO-10545-8
Moisture Expansion	Nil	Nil	ISO-10545-10
Thermal Shock Resistance	No Damage	No Damage	ISO-10545-9
Resistance to Surface Abrasion	Manu. to State Abrasion Class	PEI class 3-5	ISO-10545-7
Bulk Density	> 2.00	> 2.20	ISO-10545-3

Note: Colour Shown are as accurate as the limitations of the printing process will allow. Prospective customers are advised to inspect a sample of the tile before ordering. Every effort 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.



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