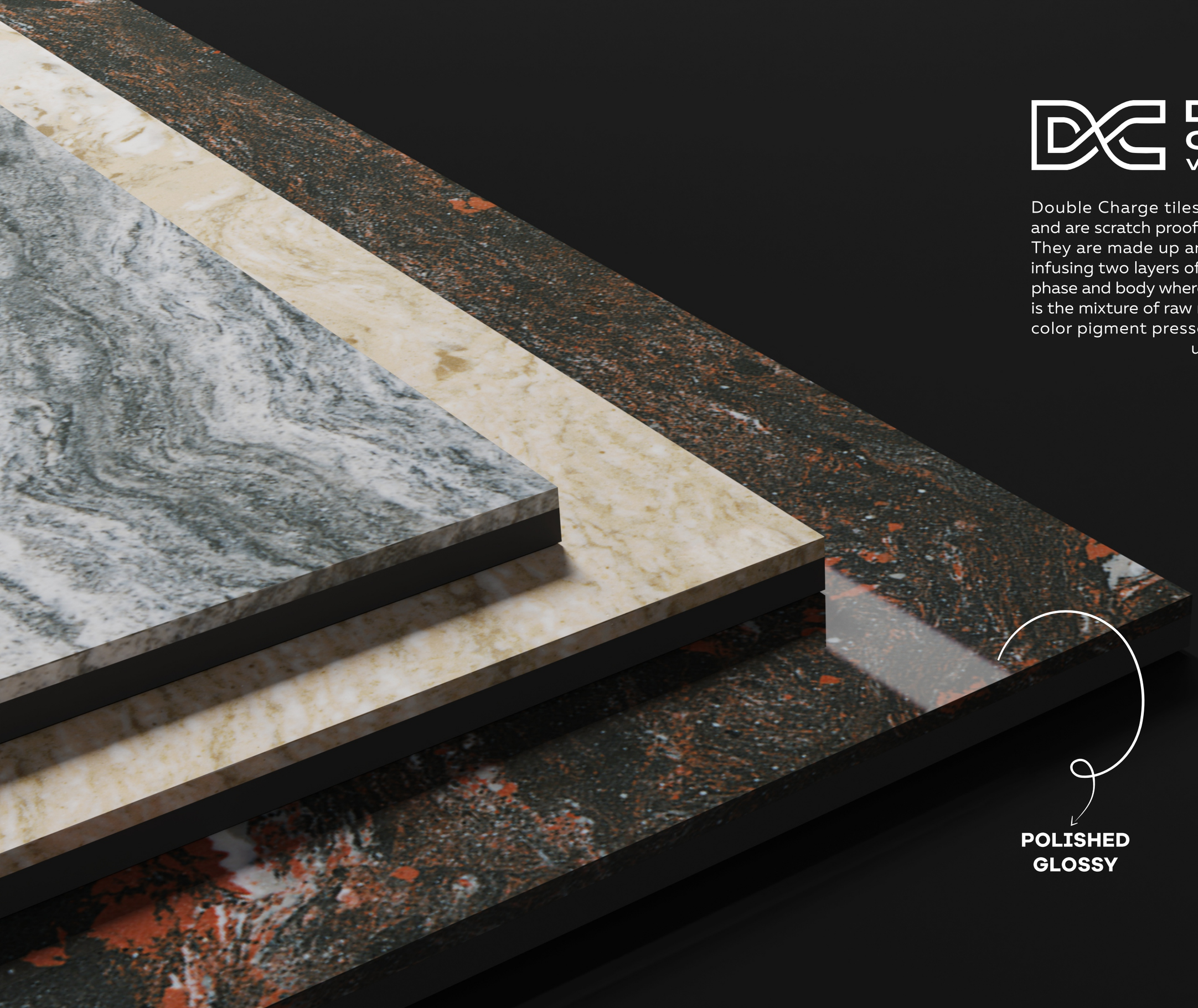
NICE®
GRANITO

600 X 1200
DOUBLE CHARGE

www.nicegranito.com

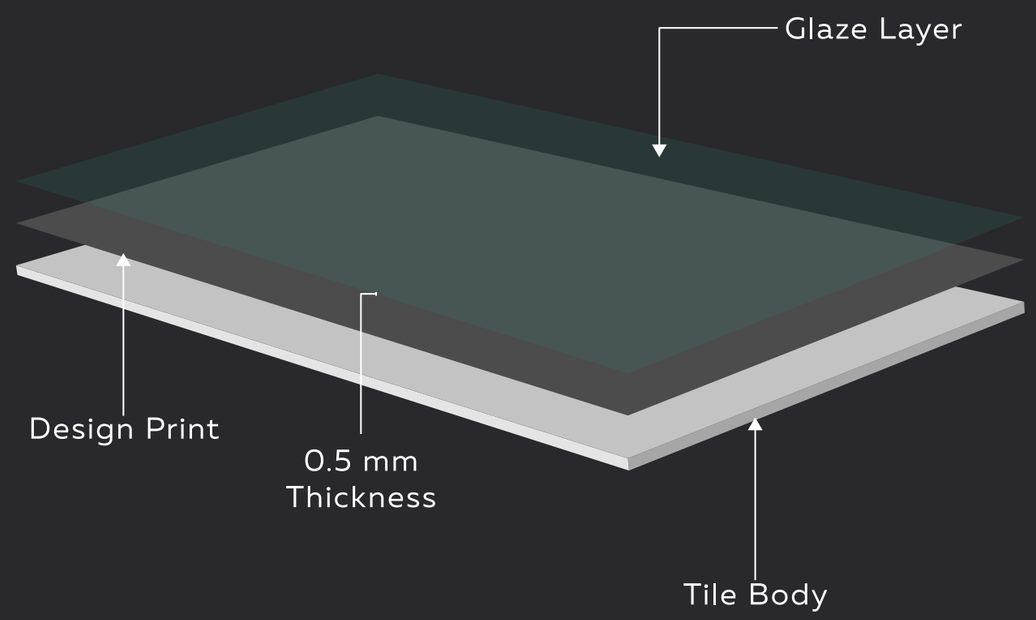


DOUBLE CHARGED VITRIFIED TILES

Double Charge tiles have very long life and are scratch proof with more durability. They are made up and manufactured by infusing two layers of tiles. It has different phase and body where the top layer design is the mixture of raw material infused with color pigment pressed to the base layer under high pressure.

POLISHED GLOSSY

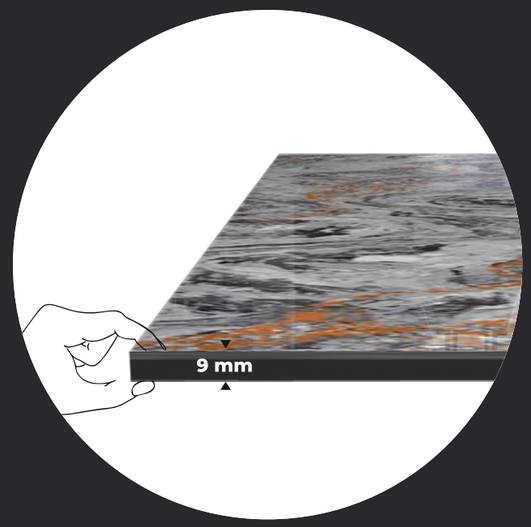
GLAZED VITRIFIED TILES

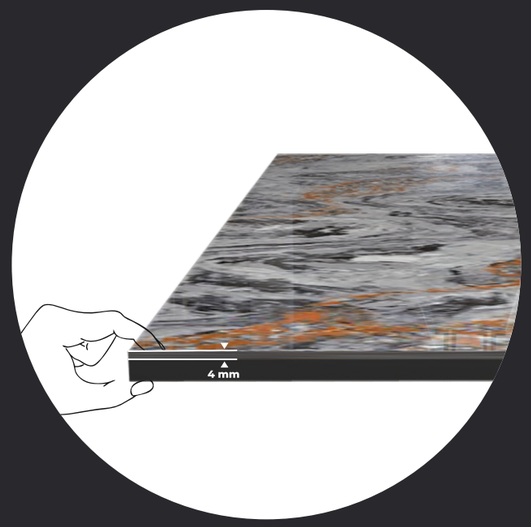


DOUBLE CHARGED VITRIFIED TILES

Double charged vitrified tiles are further processed to apply two layers of a powdery substance on the surface of the tile. This substance is made of carefully selected natural minerals, clay and other materials, which gives the tile its unique look and feel. The result is a tile with a smooth, glossy finish that is highly resistant to scratches and water damage. When compared to glazed vitrified tiles, double charged tiles are far more resistant to surface damage and wear and tear. The double layer of powdery substance on the tile's surface makes it more resistant to oils, stains and other liquids. The double charged tiles also have a higher degree of hardness than their glazed counterparts, making them more resistant to scratches and chipping.

Elegant Aesthetics





Double charge top layer body is 3 to 4 mm thick. A double charged tile is a type of vitrified tile that is available in a variety of colors and sizes, making it widely used in homes, offices, and public spaces.

TECHNICAL FEATURES

- SUITABLE FOR INDOOR AREAS
- SUITABLE FOR LIGHT TRAFFIC AREAS
- NANO TECHNOLOGY
- RESISTANT TO LIQUID
- RESISTANT TO SCRATCHES
- EASY TO CLEAN
- RESISTANT TO HIGH TEMPERATURE
- CHEMICAL AND STAIN RESISTANT
- FROST RESISTANCE
- HYGIENIC SURFACE
- IMPACT RESISTANT
- RESISTANT TO UV RAYS

APPLICATION AREA

- RESIDENTIAL SPACES
- COMMERCIAL SPACES
- MALLS & RESTAURANTS
- PUBLIC SPACES

Providing stylish and comfortable tile solutions for indoor spaces is Nice Granito's mission. Our company manufactures and exports double charge vitrified tiles and glazed vitrified tiles all over the world.

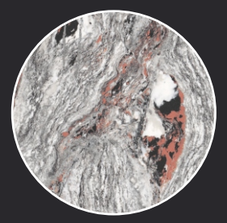
Tap to explore each product.

Tap on a particular product to explore the size view & details. You can return to the main page by tapping the preview again.

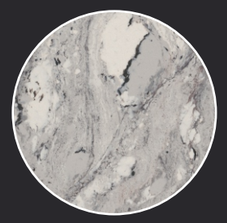
Real
Marble White

Real
Marble Crema

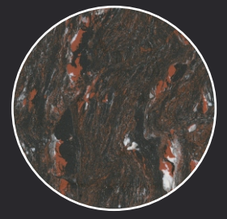
Real
Marble Mushroom



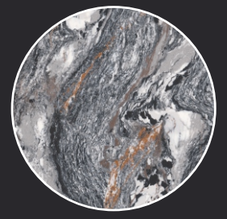
Real
Marble Raspberry



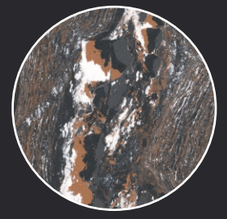
Real
Marble Slate



Real
Marble Red



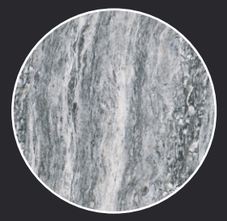
Real
Marble Carbon



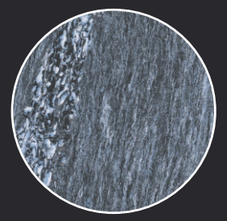
Real Marble
Butterscotch

Waves White

Waves Crema



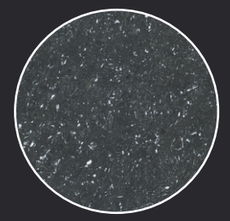
Waves Ash



Waves Galaxy

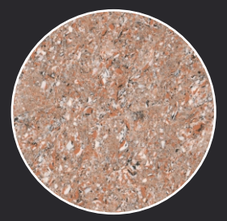
Italian White

Italian White+

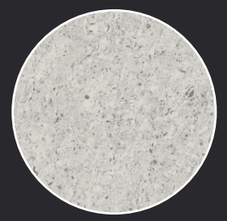


Italian Black

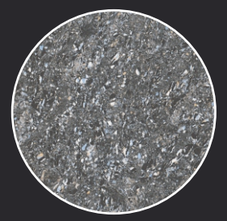
Italian Yellow



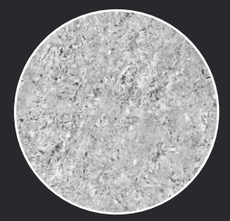
Italian Ruby



Italian Slate

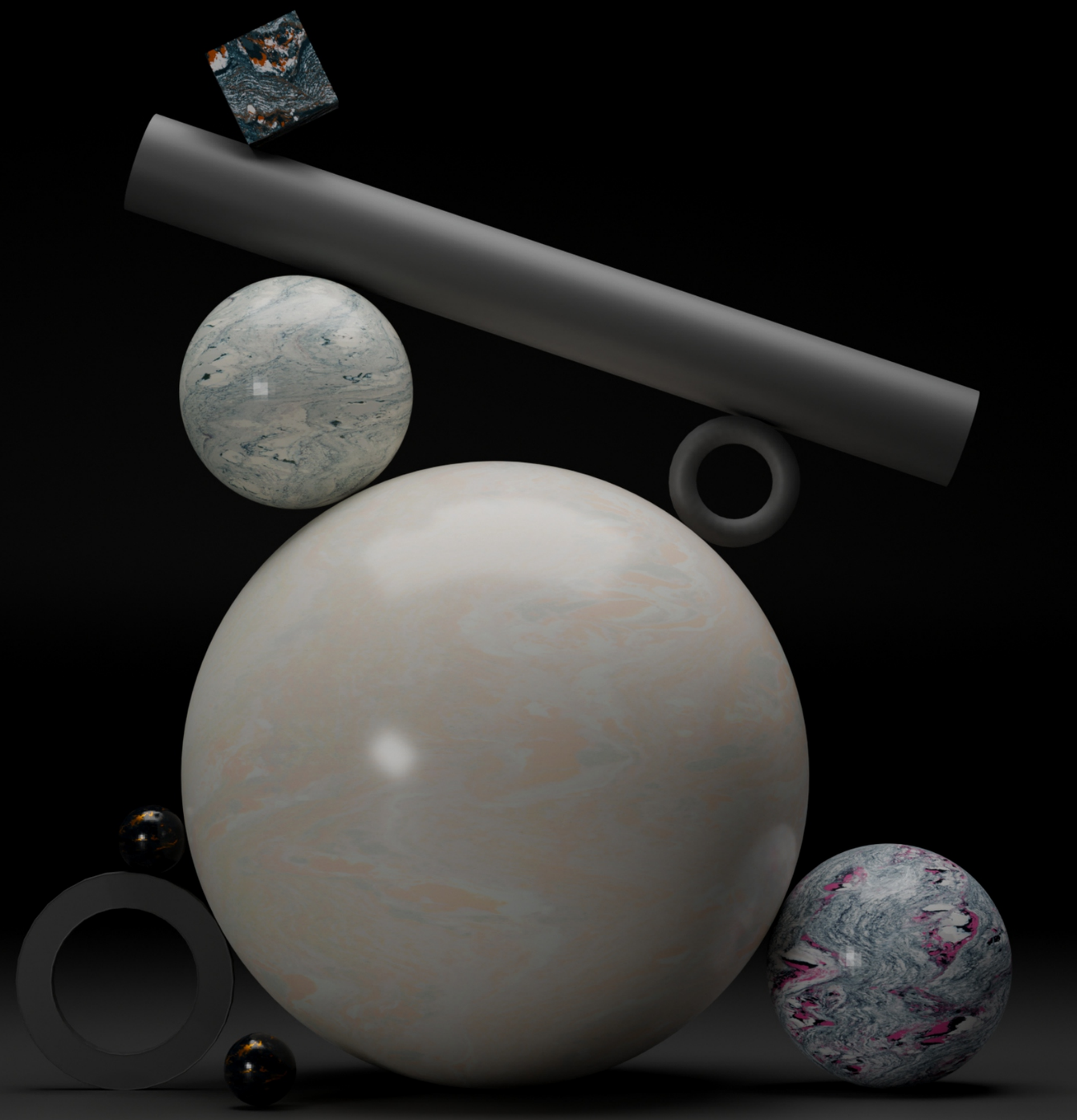


Italian Galaxy



Italian Ash

REAL MARBLE
Series



NICE GRANITO

DOUBLE CHARGED VITRIFIED TILES

600 X 1200

REAL MARBLE WHITE

Finish
Glossy

Size
600 X 1200 mm

Random

REAL MARBLE WHITE

NICE GRANITO

DOUBLE CHARGED VITRIFIED TILES

600 X 1200

REAL MARBLE CREMA

Finish
Glossy

Size
600 X 1200 mm

Random

REAL MARBLE CREMA

NICE GRANITO

DOUBLE CHARGED VITRIFIED TILES

600 X 1200

REAL MARBLE MUSHROOM

Finish
Glossy

Size
600 X 1200 mm

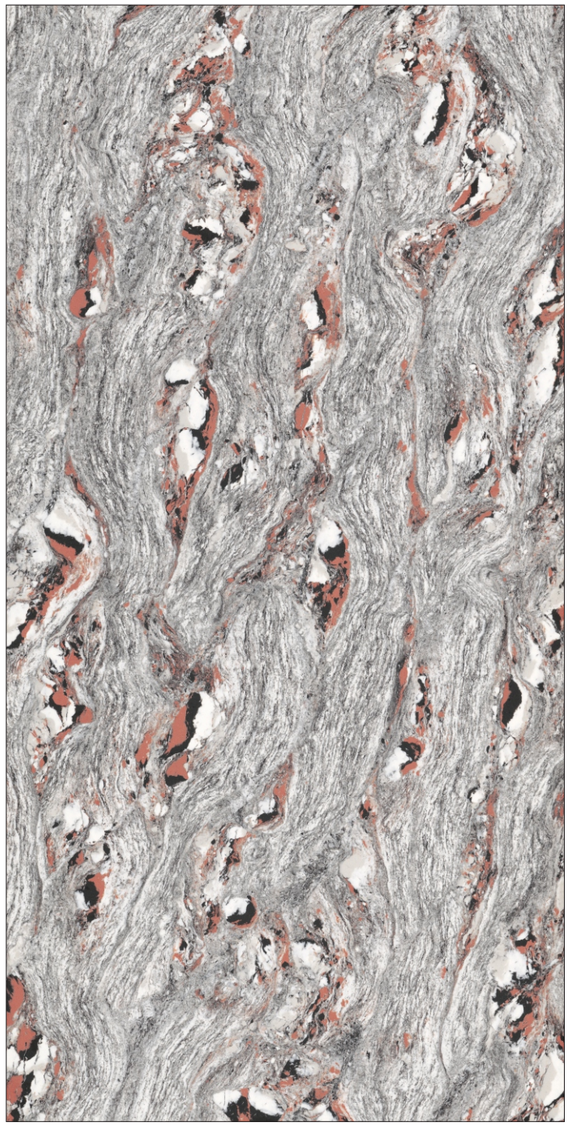
Random

REAL MARBLE MUSHROOM

NICE GRANITO

DOUBLE CHARGED VITRIFIED TILES

600 X 1200



REAL MARBLE RASPBERRY

Finish
Glossy

Size
600 X 1200 mm

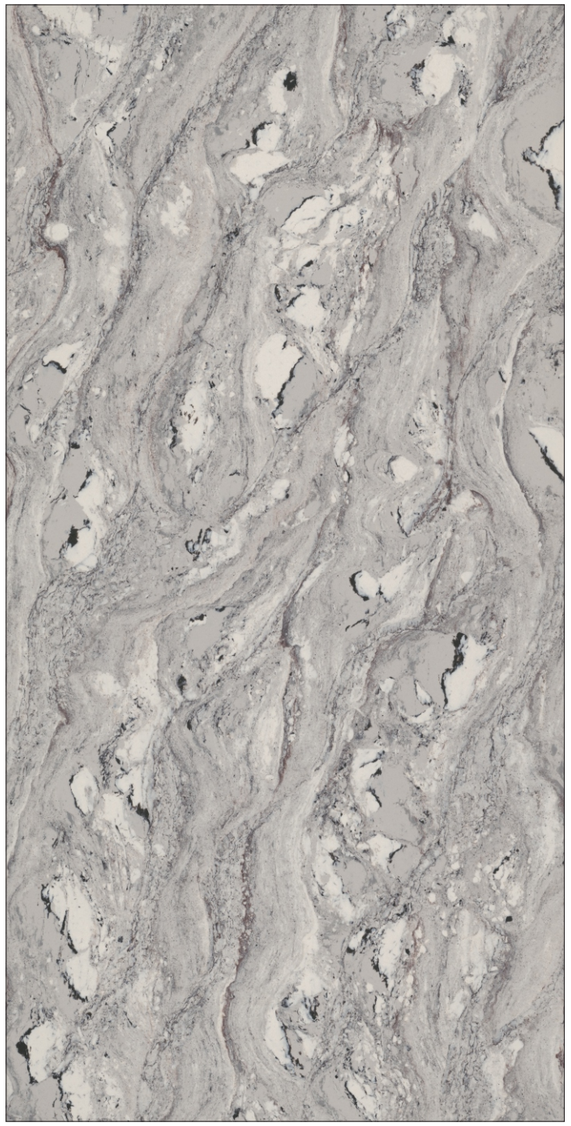
Random

REAL MARBLE RASPBERRY

NICE GRANITO

DOUBLE CHARGED VITRIFIED TILES

600 X 1200



REAL MARBLE SLATE

Finish
Glossy

Size
600 X 1200 mm

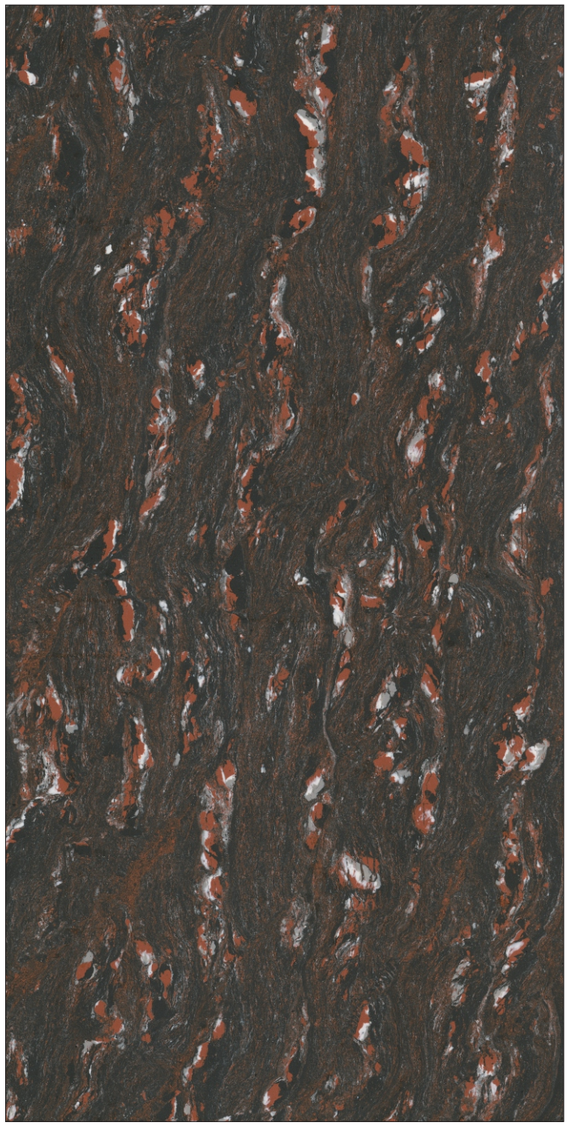
Random

REAL MARBLE SLATE

NICE GRANITO

DOUBLE CHARGED VITRIFIED TILES

600 X 1200



REAL MARBLE RED

Finish
Glossy

Size
600 X 1200 mm

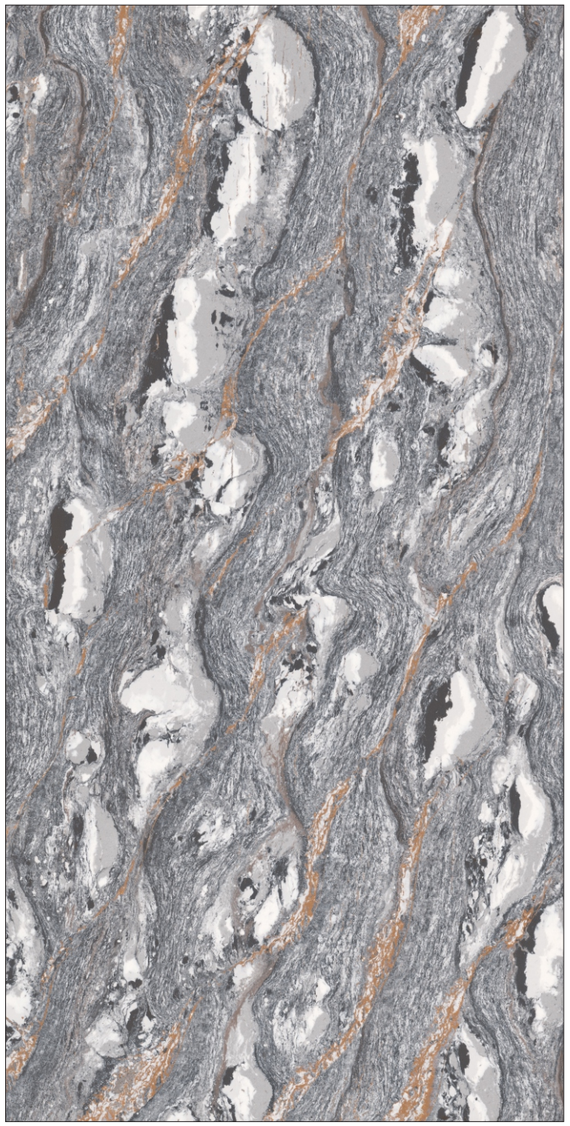
Random

REAL MARBLE RED

NICE GRANITO

DOUBLE CHARGED VITRIFIED TILES

600 X 1200



REAL MARBLE CARBON

Finish
Glossy

Size
600 X 1200 mm

Random

REAL MARBLE CARBON

NICE GRANITO

DOUBLE CHARGED VITRIFIED TILES

600 X 1200

REAL MARBLE BUTTERSCOTCH

Finish
Glossy

Size
600 X 1200 mm

Random

REAL MARBLE BUTTERSCOTCH

WAVES
Series

NICE GRANITO

WAVES WHITE

Finish
Glossy

Size
600 X 1200 mm

Random

NICE GRANITO

DOUBLE CHARGED VITRIFIED TILES

600 X 1200

WAVES ASH

Finish
Glossy

Size
600 X 1200 mm

Random

WAVES WHITE & WAVES ASH

NICE GRANITO

DOUBLE CHARGED VITRIFIED TILES

600 X 1200

WAVES CREMA

Finish
Glossy

Size
600 X 1200 mm

Random

WAVES GALAXY

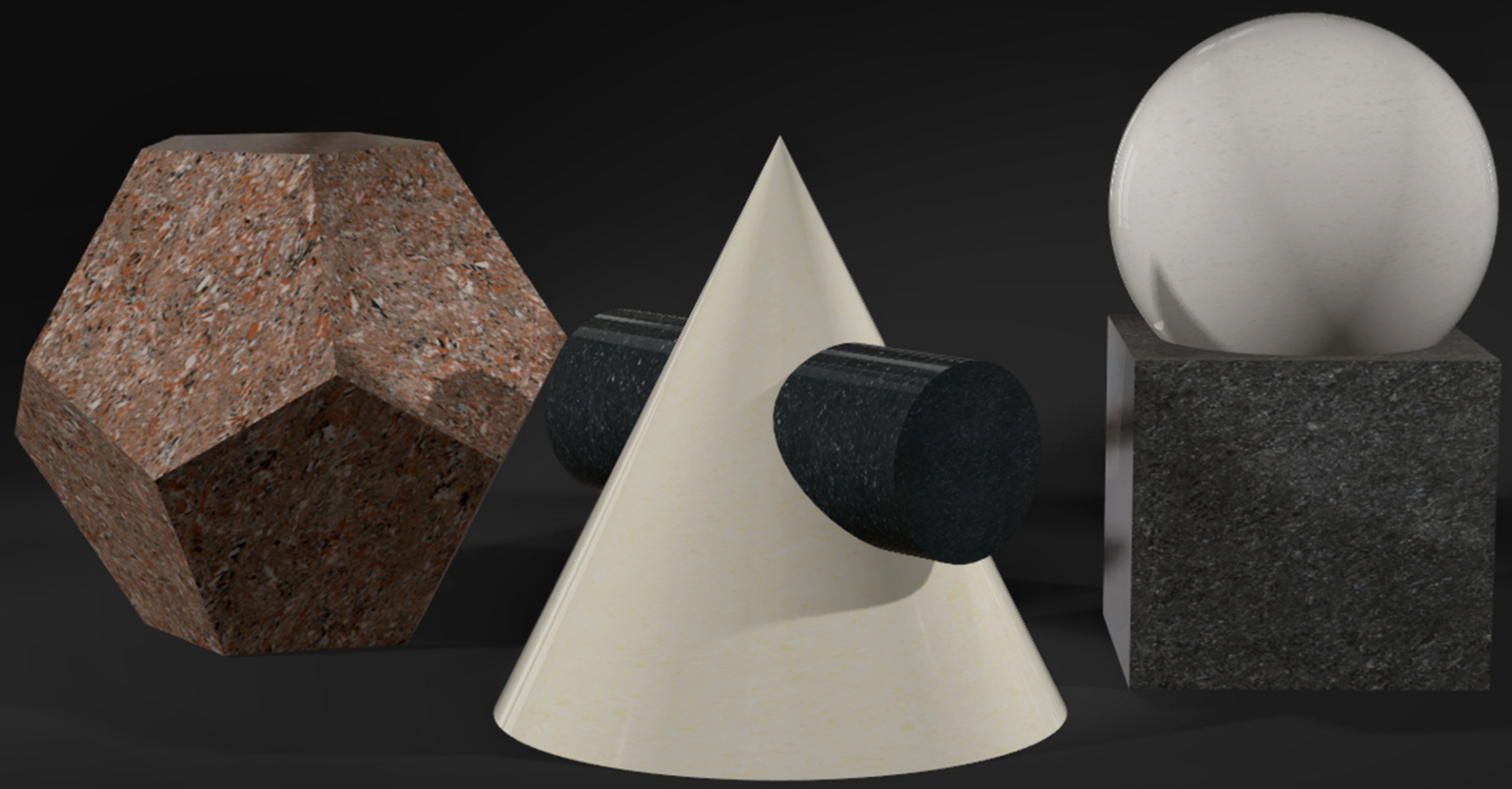
Finish
Glossy

Size
600 X 1200 mm

Random

WAVES CREMA & WAVES GALAXY

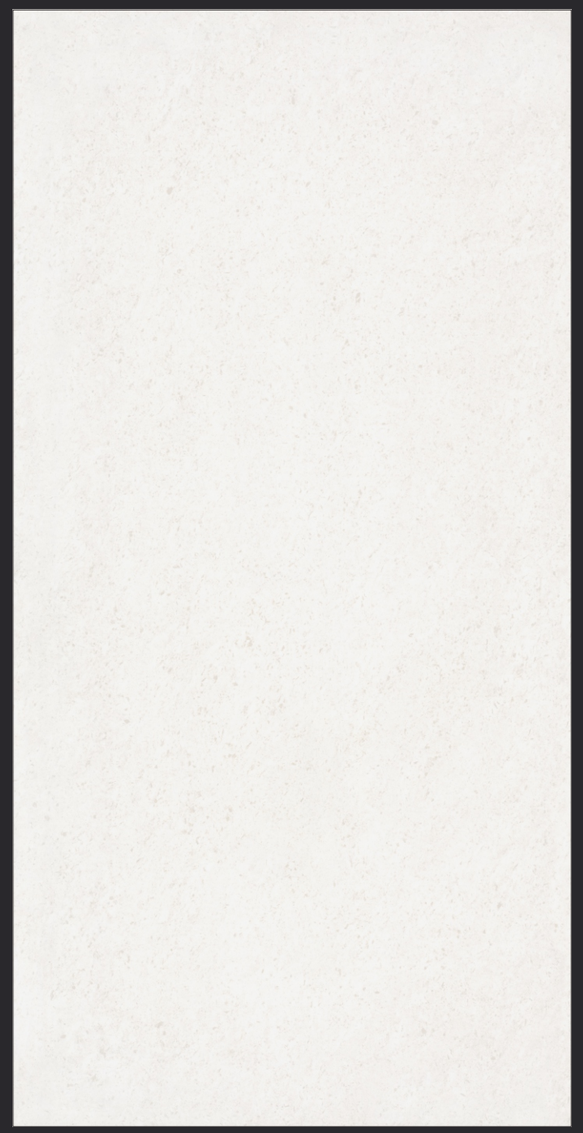
ITALIAN *Series*



NICE GRANITO

DOUBLE CHARGED VITRIFIED TILES

600 X 1200



ITALIAN WHITE

Finish
Glossy

Size
600 X 1200 mm

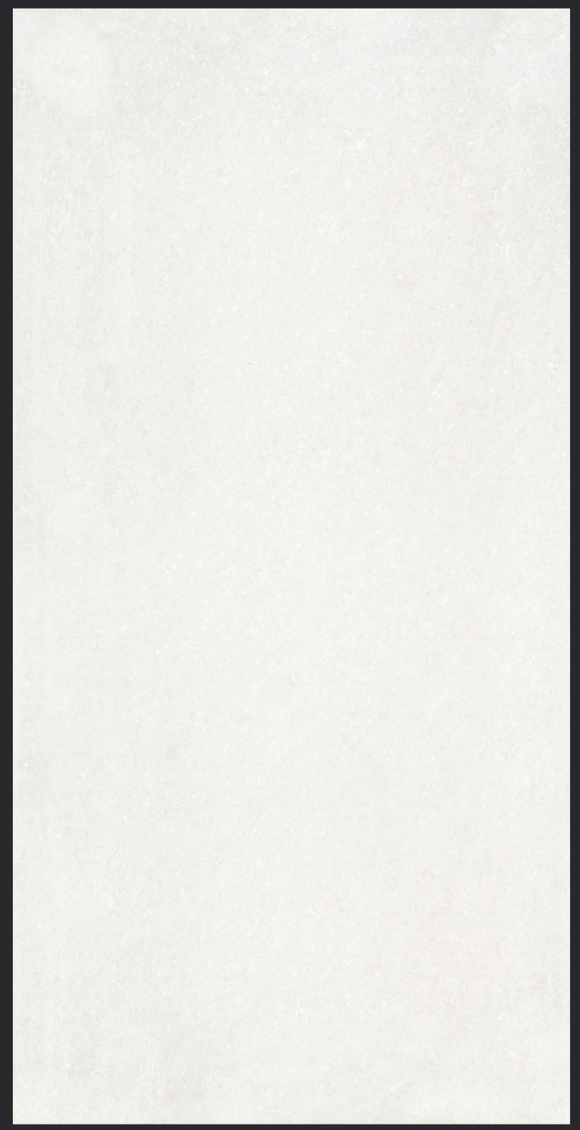
Random

ITALIAN WHITE

NICE GRANITO

DOUBLE CHARGED VITRIFIED TILES

600 X 1200



ITALIAN WHITE +

Finish
Glossy

Size
600 X 1200 mm

Random

NICE GRANITO

DOUBLE CHARGED VITRIFIED TILES

600 X 1200

ITALIAN BLACK

Finish
Glossy

Size
600 X 1200 mm

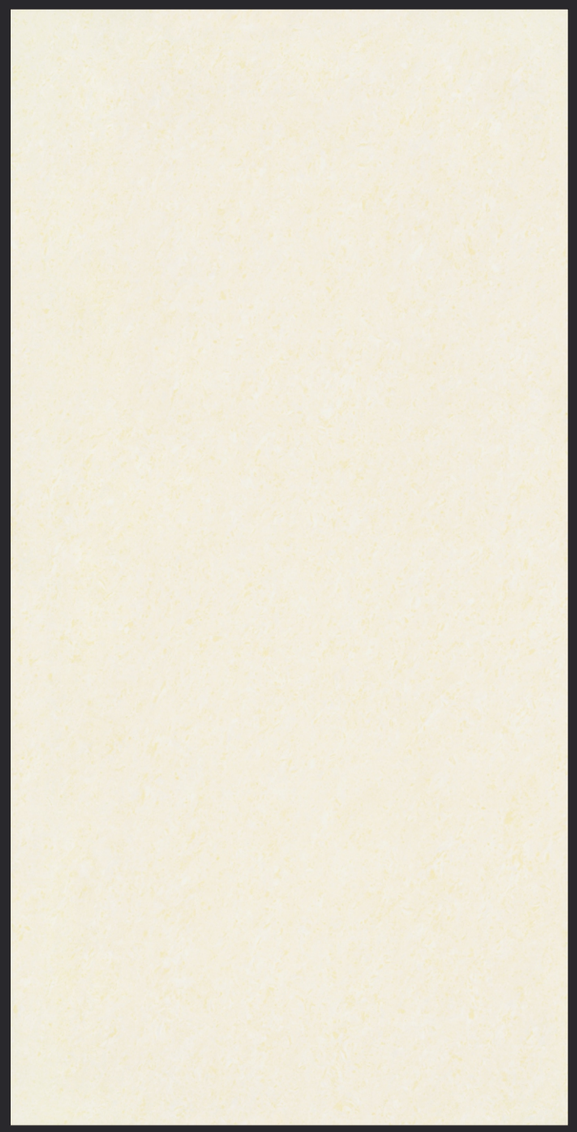
Random

ITALIAN WHITE+ & ITALIAN BLACK

NICE GRANITO

DOUBLE CHARGED VITRIFIED TILES

600 X 1200



ITALIAN YELLOW

Finish
Glossy

Size
600 X 1200 mm

Random

ITALIAN RUBY

Finish
Glossy

Size
600 X 1200 mm

Random

ITALIAN YELLOW & ITALIAN RUBY

NICE GRANITO

DOUBLE CHARGED VITRIFIED TILES

600 X 1200

ITALIAN SLATE

Finish
Glossy

Size
600 X 1200 mm

Random

ITALIAN GALAXY

Finish
Glossy

Size
600 X 1200 mm

Random

ITALIAN SLATE & ITALIAN GALAXY

NICE GRANITO

DOUBLE CHARGED VITRIFIED TILES

600 X 1200

ITALIAN ASH

Finish
Glossy

Size
600 X 1200 mm

Random

ITALIAN ASH

NICE GRANITO

TECHNICAL SPECIFICATION

DOUBLE CHARGED VITRIFIED TILES

600 X 1200

SR. NO.	CHARACTERISTIC	STANDARD AS PER ISO - 13006/EN14411 GROUP Bla	VALUES DECLARED BY NICE	TEST METHOD
A.	**REGULATORY PROPERTIES**			
1.	DEVIATION IN LENGTH & WIDTH	± 0.5%	± 0.1%	ISO-10545-2
2.	DEVIATION IN THICKNESS	± 5.0%	± 2.0%	ISO-10545-2
3.	STRAIGHTNESS OF SIDES	± 0.5%	± 0.1%	ISO-10545-2
4.	RECTANGULARITY	± 0.5%	± 0.1%	ISO-10545-2
5.	SURFACE FLATNESS	± 0.5%	± 0.1%	ISO-10545-2
6.	COLOR DIFFERENCES	UNALTERED	NO CHANGE	ISO-10545-16
7.	GLOSSINESS	AS PER MANUFACTURER	MIN. 70%	GLOSSOMETER
B.	**STRUCTURAL PROPERTIES**			
1.	WATER ABSORPTION	≤0.5%	< 0.05%	ISO-10545-3
2.	APPARENT DENSITY	>2.0 gm/cc	> 2.28 gm/cc	DIN 51082
C.	**MASSIVE MECHANICAL PROPERTIES**			
1.	FLEXURAL MODULUS OF RUPTURE	MIN 35N/mm^2	MIN 40N/mm^2	ISO-10545-4
2.	FLEXURAL BREKING STRENGTH	MIN 1300 n	MIN 2000 N	ISO-10545-4
3.	IMPACT RESISTANCE	AS PER MANUFACTURER	MIN 0.55	ISO-10545-5
D.	**SURFACE MECHINICAL PROPERTIES**			
1.	DEEP ABRASION RESISTANCE	MAX 175mm^3	MAX 138 mm^3	ISO-10545-6
2.	MOH'S HARDNESS	MIN 6	7	EN101
E.	**THERMO HYGROMETRIC PROPERTIES**			
1.	FROST RESISTANCE	NO DAMAGE	FROST PROOF	ISO-10545-12
2.	THERMAL SHOCK RESISTANCE	NO DAMAGE	NO DAMAGE	ISO-10545-9
3.	MOISTURE EXPANSION	NILL	NIL	ISO-10545-10
4.	THERMAL EXPANSION	MAX 9.0 x 10^{-6}	MAX 6.5 x 10^{-6}	ISO-10545-8
F.	**CHEMICAL PROPERTIES**			
1.	CHEMICAL RESISTANCE	NO DAMAGE	NO DAMAGE	ISO-10545-13
2.	STAIN RESISTANCE	RESISTANCE	RESISTANCE	ISO-10545-14
G.	**SAFETY PROPERTIES**			
1.	SLIP RESISTANCE (FRICTION CO EFFICENT)	> 0.40	> 0.40	ISO-10545-17

600X1200
DOUBLE CHARGE

NICE®
GRANITO

8-A, National Highway, Opp. Lalpar Village,
Beside Sungloss Ceramic, Morbi - 363642
(Guj.) India

Email : sales@nicegranito.com | info@nicegranito.com
export@nicegranito.com

Web : www.nicegranito.com

creatobiz branding