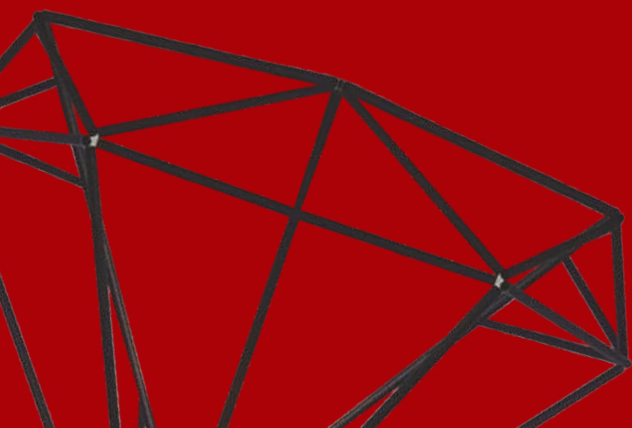




VIET HUONG[®]
C E R A M I C S

PORCELAIN
CERAMIC TILES
COLLECTION





Chúng tôi tự hào là nhà cung cấp gạch men nhập khẩu cao cấp hàng đầu tại Việt Nam. Nơi bạn có thể gửi gắm và trao trọn niềm tin để tìm ra giá trị tối ưu cho không gian sống, góp phần thay đổi chất lượng và diện mạo kiến trúc các công trình tương lai.

VIỆT HƯƠNG CERAMICS
Kiến tạo giá trị cuộc sống



VIET HUONG[®]
C E R A M I C S

GẠCH ỐP LÁT THIẾT BỊ VỆ SINH CAO CẤP NHẬP KHẨU

VỀ CHÚNG TÔI

Công ty Cổ phần Xây dựng Gốm sứ Việt Hương (Việt Hương Ceramics) là doanh nghiệp chuyên cung cấp giải pháp chất liệu ngành xây dựng cho nhiều công trình kiến trúc Việt Nam.

Tại đây chúng tôi phân phối các dòng sản phẩm gạch ốp lát cao cấp nhập khẩu với công nghệ bề mặt hiện đại, đa dạng kích thước, chất liệu,... mang đến sự lựa chọn tốt nhất cho từng công trình. Từ đó chúng tôi kiến tạo nên những xu hướng cho nền kiến trúc hiện đại.

CÔNG TY CỔ PHẦN XÂY DỰNG GỐM SỨ VIỆT HƯƠNG
VIỆT HƯƠNG CERAMICS



CÁC CÔNG TRÌNH TIÊU BIỂU



HÙNG VƯƠNG PLAZA



BÀ NÀ HILLS



VICTORIA HỘI AN



THE SUN AVENUE



SUNRISE



PHÚ QUỐC



PEARL PLAZA



PALACE HOTEL



LAGUNA LĂNG CÔ



COCOBAY



SKYLINE



HIMLAM



CĂN HỘ
TULIP TOWER



BỆNH VIỆN HẠNH PHÚC



BỆNH VIỆN ĐA KHOA
BÌNH ĐỊNH

NHÀ CUNG CẤP



● Lời mở đầu	01
● Về chúng tôi	02 - 03
● Các công trình tiêu biểu	04 - 05
● Nhà cung cấp	06
● Phụ lục	07
● Sản phẩm	08 - 09
● Gạch Trung Quốc	08 - 09
400 x 800	10 - 19
600 x 600	20 - 27
800 x 800	28 - 33
600 x 1200	34 - 41
1000 x 1000	42 - 47
1200 x 1200	48 - 51
(150 x 800) - (150 x 900) - (200 x 1000)	52 - 63
Gạch Mosaic	64 - 67
● Gạch Ấn Độ	68 - 69
600 x 1200	70 - 81
800 x 800	82 - 85
600 x 1200	86 - 88
● Thông số tiêu chuẩn gạch	89 - 92





GẠCH TRUNG QUỐC



Gạch Trung Quốc - nổi tiếng là dòng sản phẩm gạch ốp lát nội địa sở hữu nhiều kiểu dáng, kích thước và màu sắc khác nhau, cung cấp sự lựa chọn đa dạng và phong phú. Ngoài ra, chất lượng của những viên gạch vô cùng đảm bảo và chắc chắn. Chúng đều được trải qua quy trình kiểm định rất kỹ lưỡng và nghiêm ngặt.

Tại Việt Hương Ceramics, số lượng gạch ốp lát Trung Quốc đều đến từ nhiều nhà cung cấp nổi tiếng trên thị trường trong đó bao gồm: KITO, NEW ZHONG YUAN, MILA BALA và ODINA.





GLOSSY - BABY SKIN - MATT

400 x 800

484L812C

400 x 800

Glossy



4848002

400 x 800

Glossy



484L812A

400 x 800
Glossy



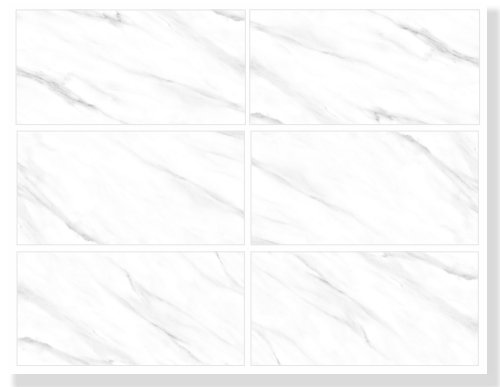
484L812B

400 x 800
Glossy



484L811A

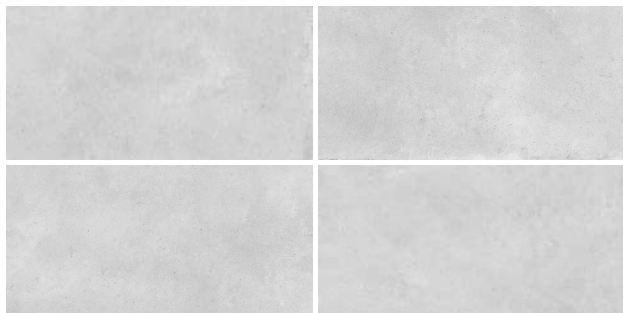
400 x 800
Glossy



48SN401A

400 x 800

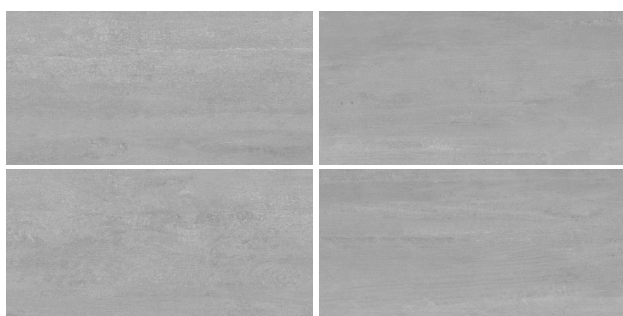
Matt



48SN402A

400 x 800

Matt



48SN402C

400 x 800

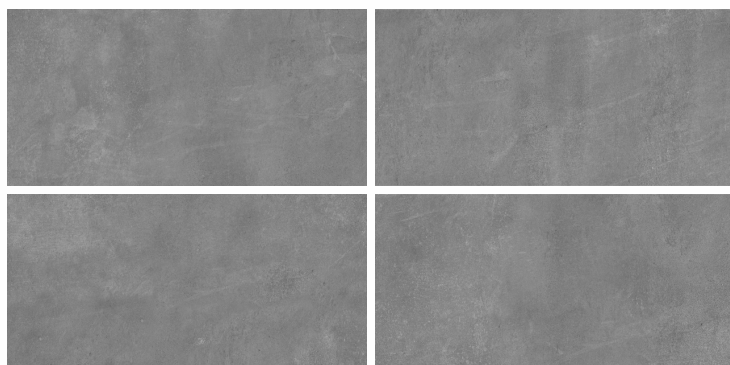
Matt



48SN403A

400 x 800

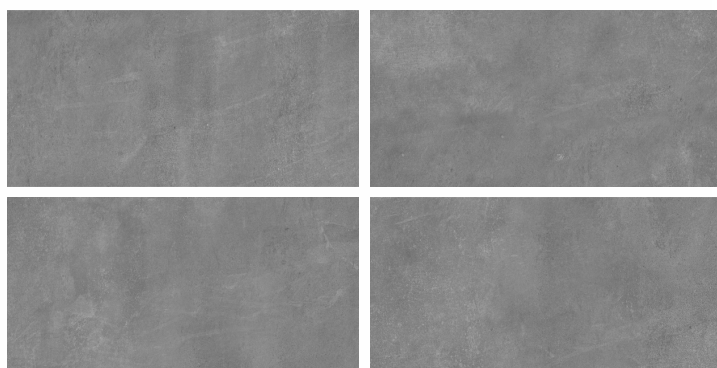
Matt



48SN404A

400 x 800

Matt



48K00A

400 x 800

Baby skin



48K01A

400 x 800

Baby skin



48K02A

400 x 800

Baby skin



48K03A

400 x 800

Baby skin



48M4803

400 x 800

Glossy



48M4801 48M4802

400 x 800

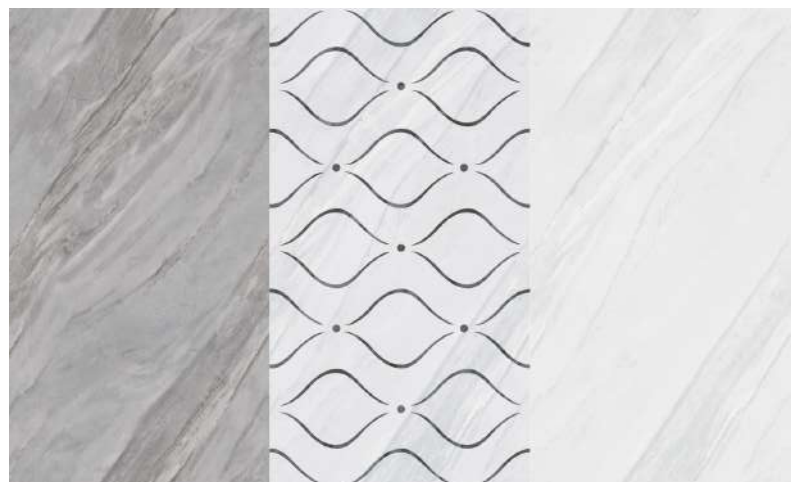
Glossy





48M4804 48M4805

400 x 800
Glossy





MATT

600 x 600



VH60K01

600 x 600

Matt



VH60K02

600 x 600

Matt



VH60K03

600 x 600

Matt



VH60K04

600 x 600

Matt



VH60K05

600 x 600

Matt



60K0603541DH-2

600 x 600

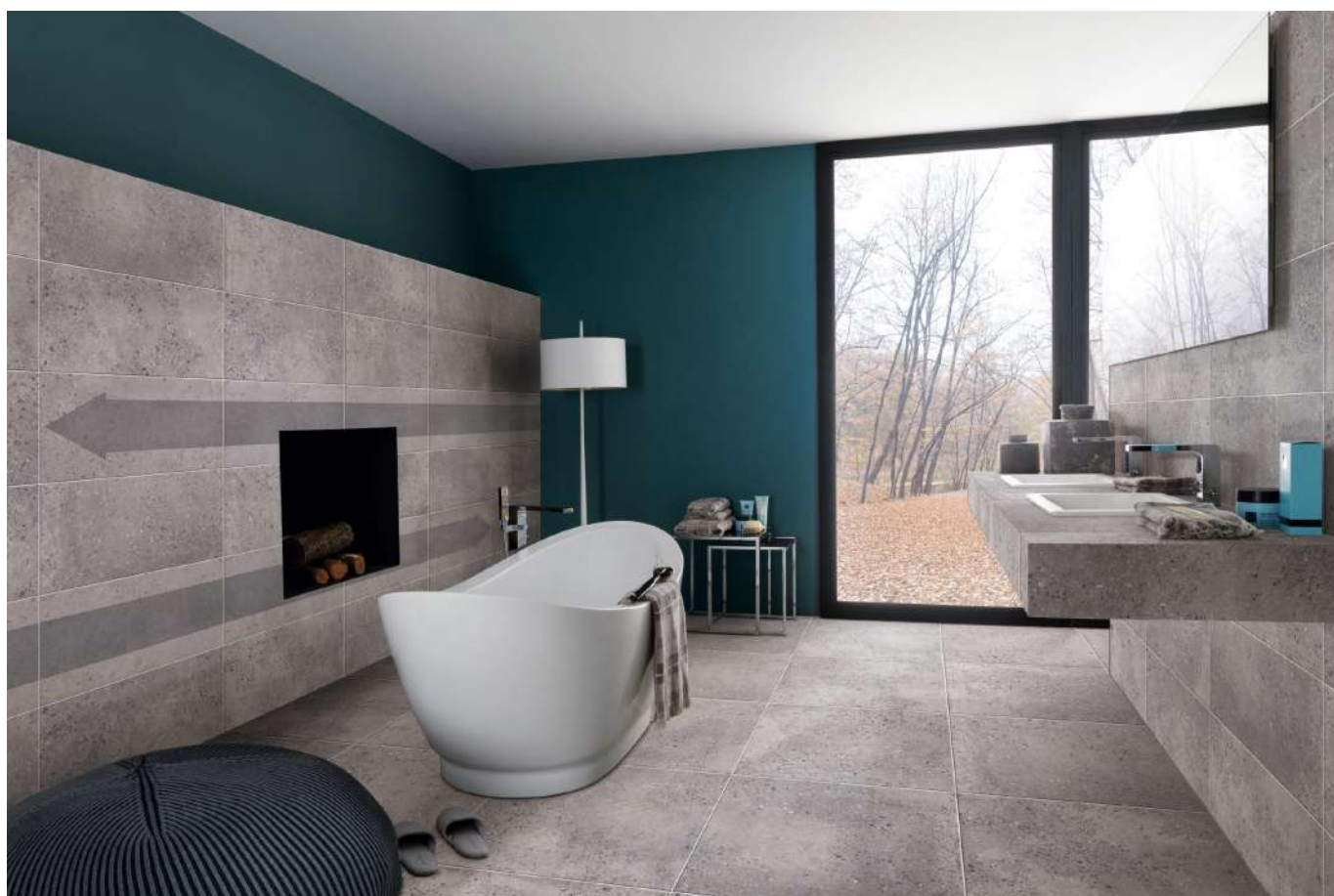
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60ML6509

600 x 600

Matt



60ML6301

600 x 600

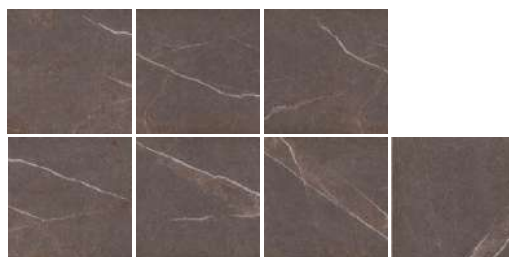
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60ML6801

600 x 600

Matt



60ML6903

600 x 600

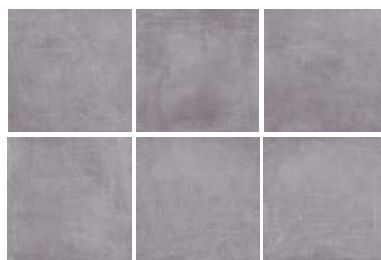
Matt



60ML6703

600 x 600

Matt



606335M

600 x 600

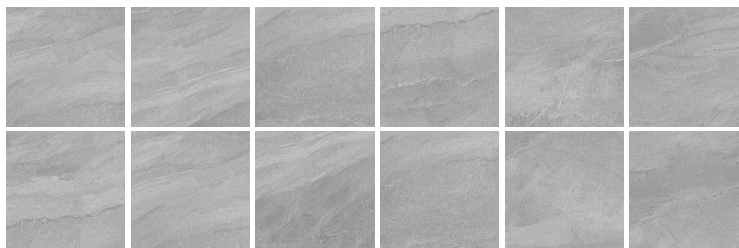
Matt



606336M

600 x 600

Matt



606770M

600 x 600

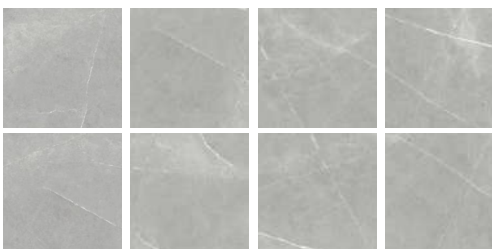
Matt



606775M

600 x 600

Matt



60KP62023M

600 x 600

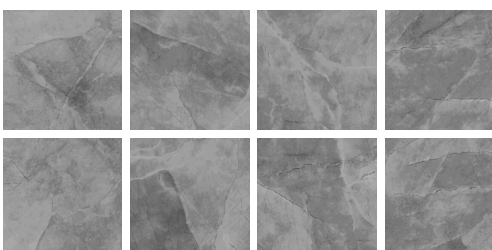
Matt



60KP62024M

600 x 600

Matt





GLOSSY
800 x 800



TS8247

800 x 800

Glossy



BYJ894

800 x 800

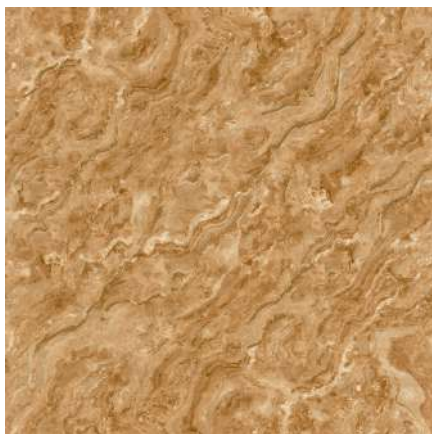
Glossy



8801J

800 x 800

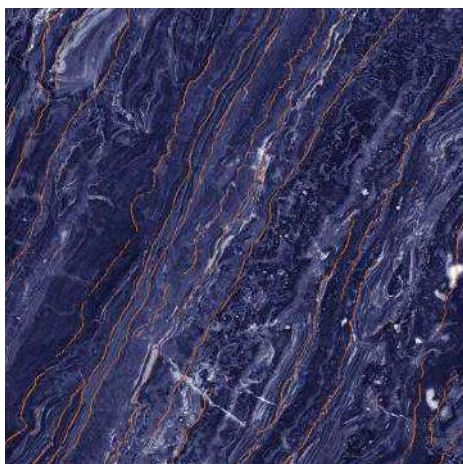
Glossy



JX8102

800 x 800

Glossy



1MQ8800H

800 x 800

Glossy



5DMC8270

800 x 800

Glossy



MK81168A

800 x 800

Glossy



3DMC81103A

800 x 800

Glossy



1MQ8829H

800 x 800

Glossy





GLOSSY - MATT

600 X 1200



612ML12033

600 x 1200

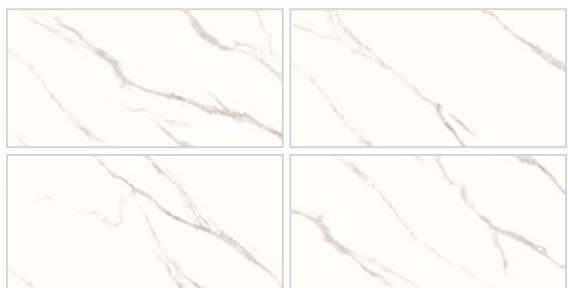
Glossy



612ML12005

600 x 1200

Glossy



612ML61212

600 x 1200

Glossy



612K1264938YAF

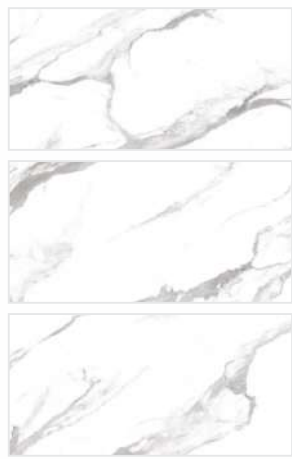
600 x 1200

Glossy



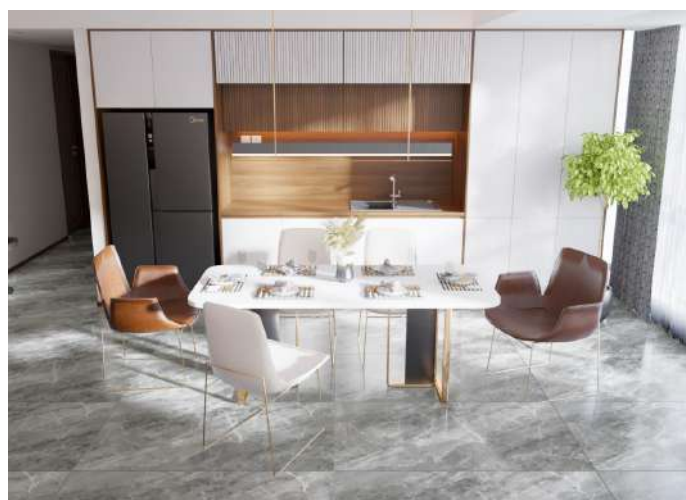
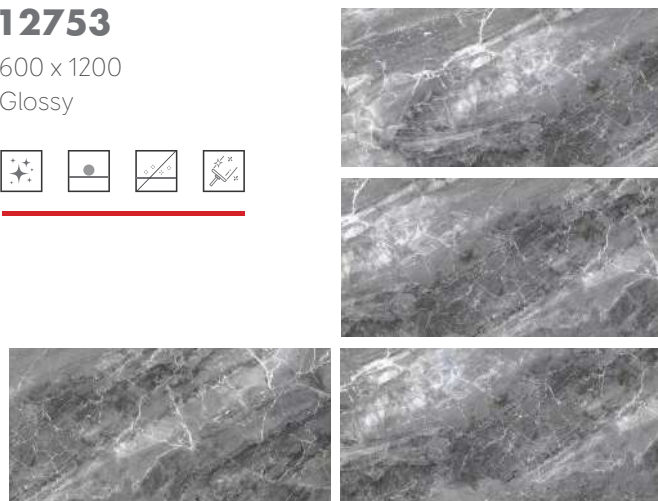
12775

600 x 1200
Glossy



12753

600 x 1200
Glossy



1277

600 x 1200
Glossy



612ML12619

600 x 1200
Soft matt



VH612D1

600 x 1200

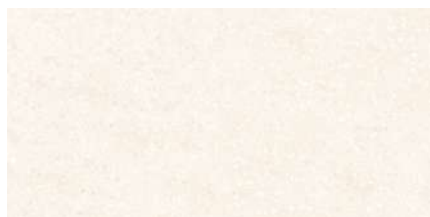
Glossy



120696

600 x 1200

Matt



612ML126801

600 x 1200

Matt







120608

600 x 1200
Matt





CHINA

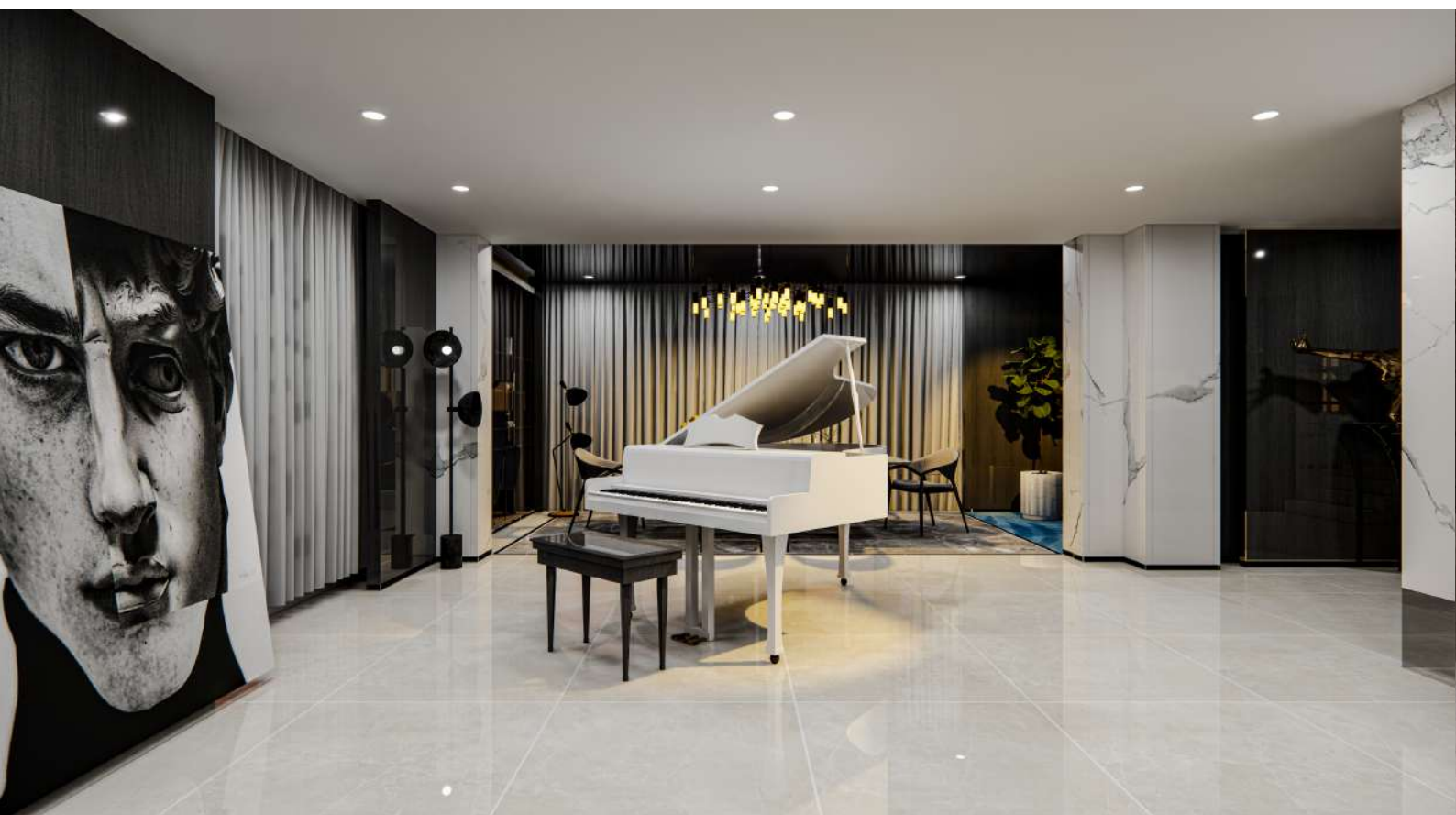
1000 x 1000



100ARMA

1000 x 1000

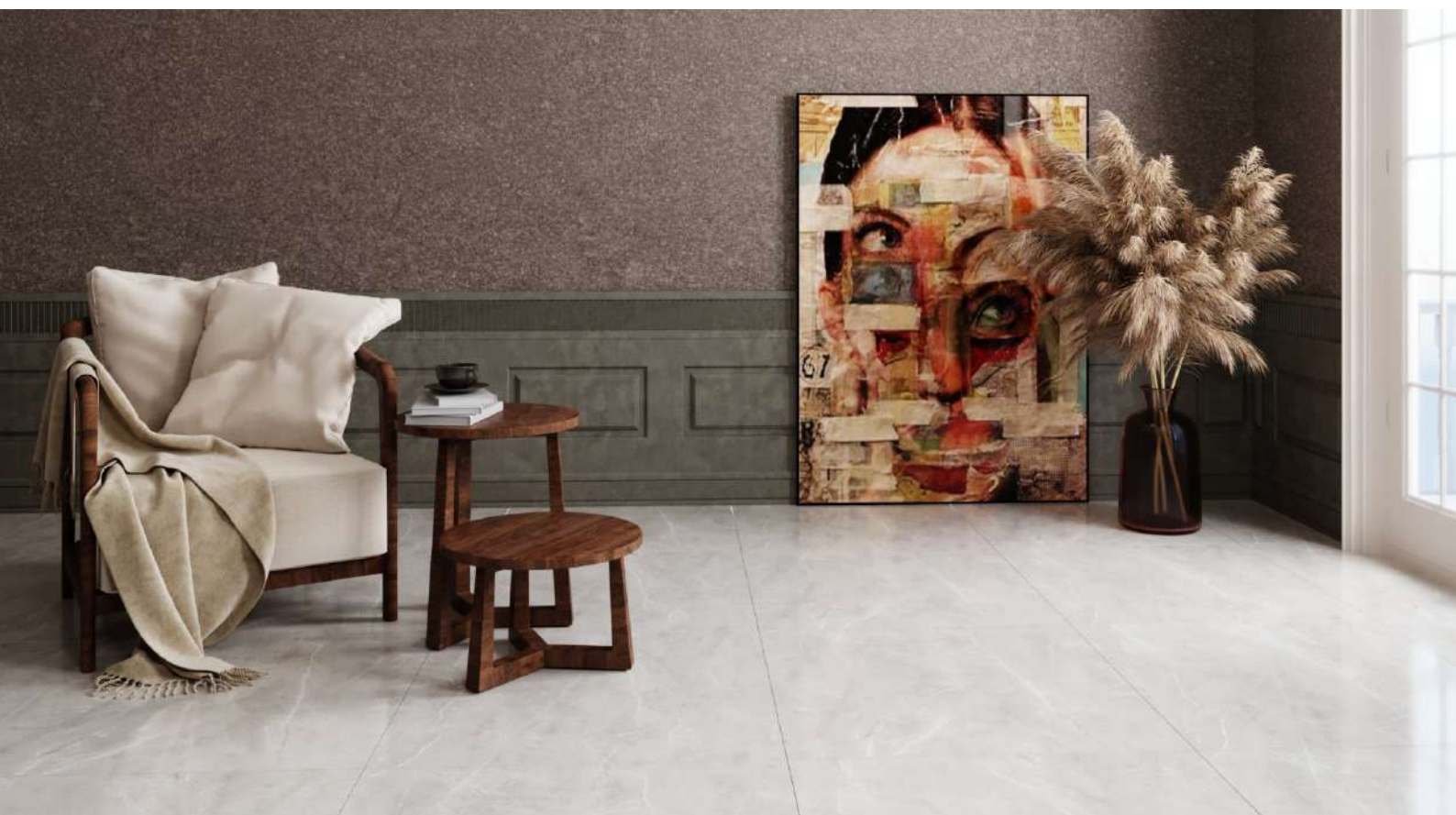
Glossy



100ZEGR

1000 x 1000

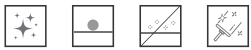
Glossy



100ARBL

1000 x 1000

Glossy



100GL10287B

1000 x 1000

Glossy



100SMGR

1000 x 1000

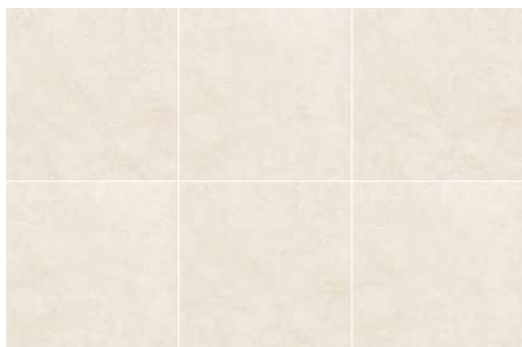
Baby skin



100SMIV

1000 x 1000

Baby skin



100ANMA

1000 x 1000

Baby skin





GLOSSY
1200 x 1200



120BEMA

1200 x 1200

Glossy



120ARNE

1200 x 1200

Glossy



120ZECR

1200 x 1200

Glossy



120SACA

1200 x 1200
Glossy



120COGR

1200 x 1200
Glossy



120MIWH

1200 x 1200
Glossy







MATT

150 x 800

150 x 900

200 x 1000

N8153135

150 x 800

Matt



N8153131

150 x 800

Matt



N8153133

150 x 800

Matt



15902

150 x 900

Matt



159PW9037

150 x 900

Matt



915ZC9153001

150 x 900

Matt



915ZC9153007

150 x 900

Matt



PM159103

150 x 900

Matt



159PW9312

150 x 900

Matt



91512

150 x 900

Matt



159PW9310

150 x 900

Matt



210PW10307

200 x 1000

Matt





210PW10308

200 x 1000

Matt



N1202711

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Matt



L12202

200 x 1200

Matt



L1223131

200 x 1200

Matt



122FFZ122061

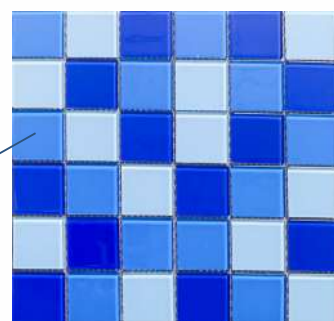
200 x 1200

Matt



GẠCH MOSAIC





30SN2090

300 x 300
Mosaic

8AS5030

300 x 300
Mosaic



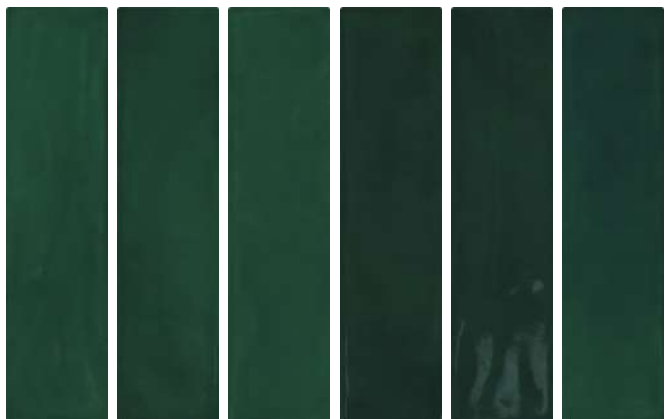
FM3016

300 x 300
Mosaic



MS308SPLY-05

75 x 308
Mosaic



MS903MYU-03

90 x 306
Mosaic



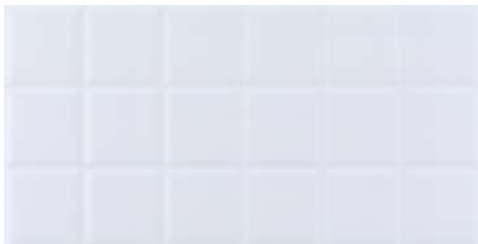
MS903MYU-13

90 x 306
Mosaic



MS361801A

300 x 600
Mosaic



MS361812A

300 x 600
Mosaic



MSFEA01-02

100 x 200
Mosaic



MSFEAD1-27

100 x 200
Mosaic



SẢN PHẨM



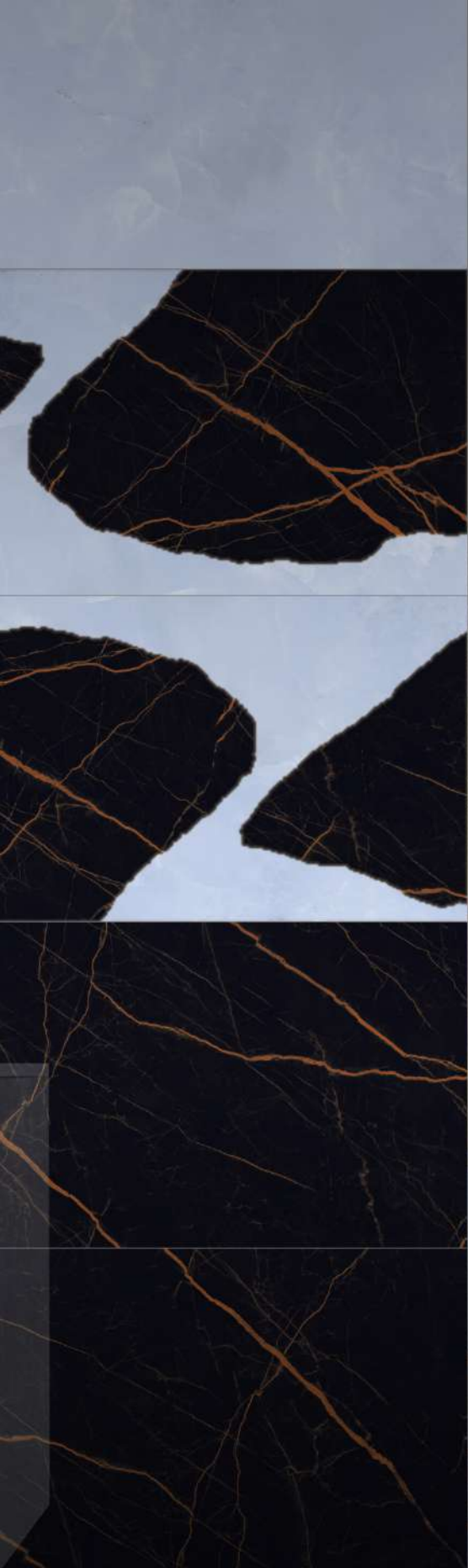


GẠCH ẤN ĐỘ



Nói về gạch ốp lát của Ấn Độ, đây là một trong những dòng sản phẩm được sự lựa chọn ưu tiên của đa số các khách hàng hiện nay. Nổi bật khi sở hữu nhiều thiết kế đẹp mắt và hoa văn sống động, đây là dòng sản phẩm cao cấp đạt được nhiều tiêu chuẩn của Châu Âu. Ngoài ra, nhờ các chính sách bảo vệ môi trường nên gạch ốp lát Ấn Độ ngày càng có nhiều người dùng tin tưởng và lựa chọn.

Việt Hương Ceramics rất hân hạnh khi là nhà phân phối của các thương hiệu gạch ốp lát Ấn Độ uy tín, bao gồm: AQLU, ROLLZA, TERN và VALENZA,.. Đây đều là những nhà cung cấp gạch ốp lát đã làm nên tên tuổi lớn tại thị trường Ấn Độ và quốc tế.



INDIA
GLOSSY
600 x 1200

612QUCR

600 x 1200

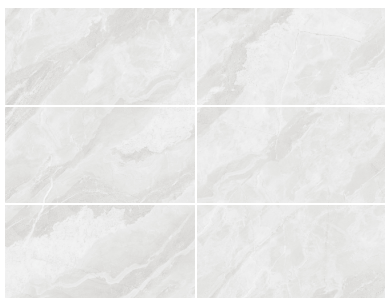
Glossy



612MAGR

600 x 1200

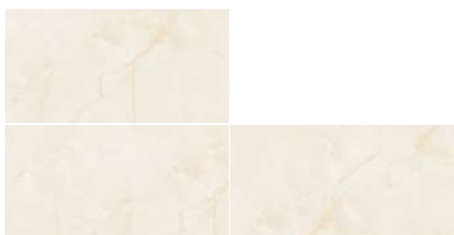
Glossy



612LOIV

600 x 1200

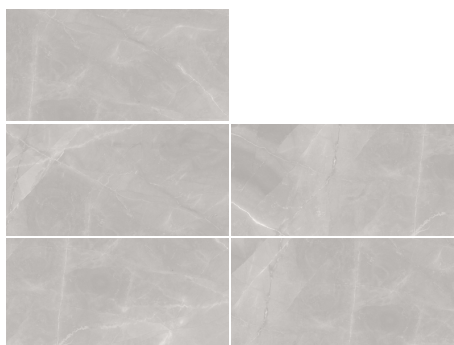
Glossy



612BEARGR

600 x 1200

Glossy



612TRASI

600 x 1200

Glossy



612DAIV

600 x 1200

Glossy



612BLJA

600 x 1200

Glossy



612GRNA

600 x 1200

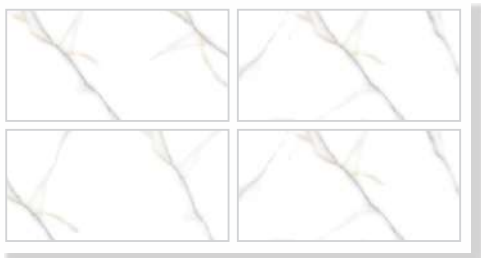
Glossy



612VAST

600 x 1200

Glossy



612WIGR

600 x 1200

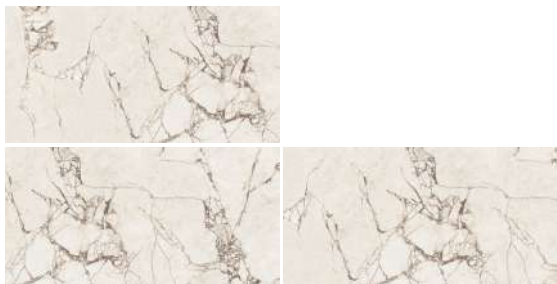
Glossy



612ZONA

600 x 1200

Glossy



612LAGO

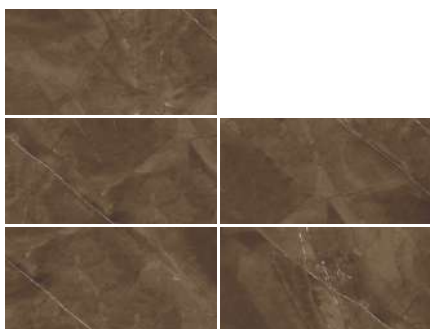
600 x 1200

Glossy



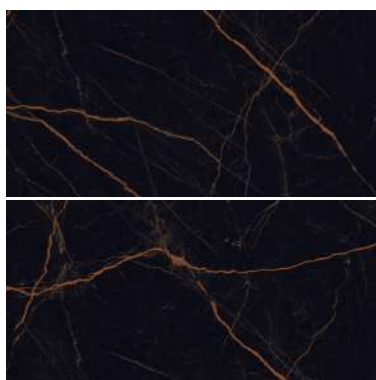
612ARMEBR

600 x 1200
High glossy



612PEBL

600 x 1200
High glossy



612MAGL

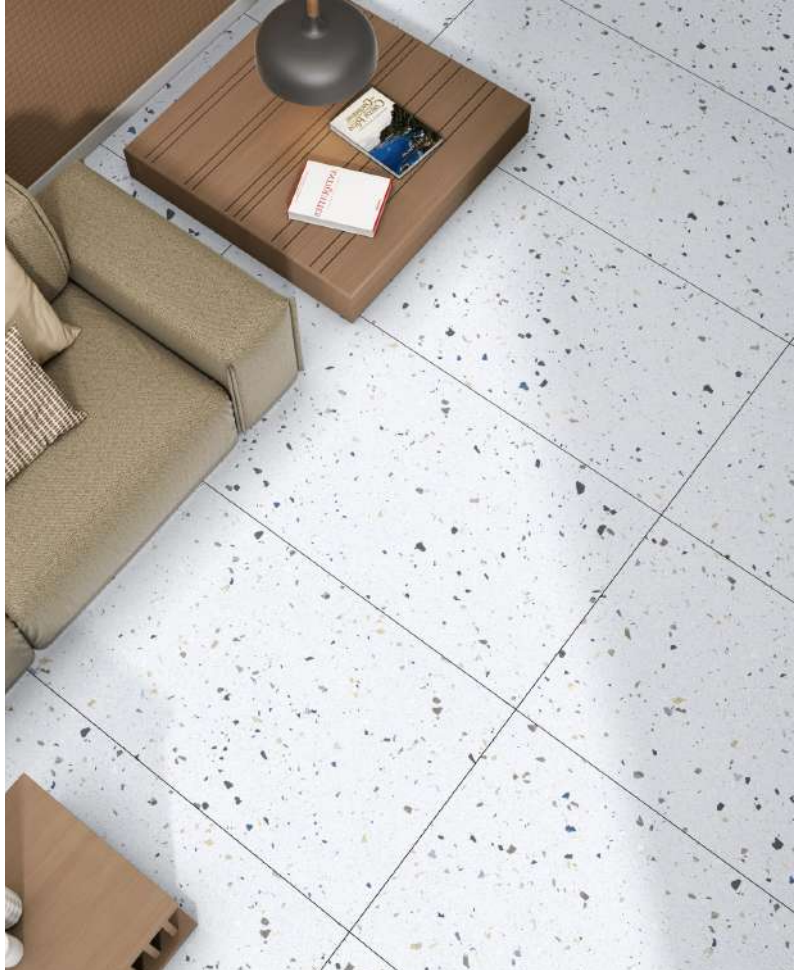
600 x 1200
High glossy



612TEWH

600 x 1200

Matt



612REBI

600 x 1200

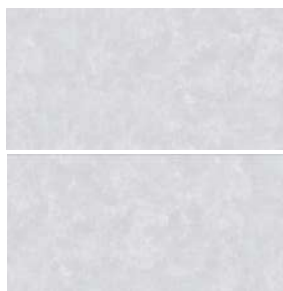
Matt



612ORWH

600 x 1200

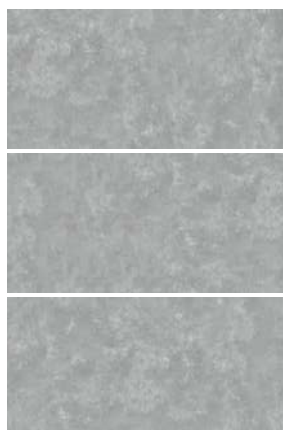
Satin



612ORMGR

600 x 1200

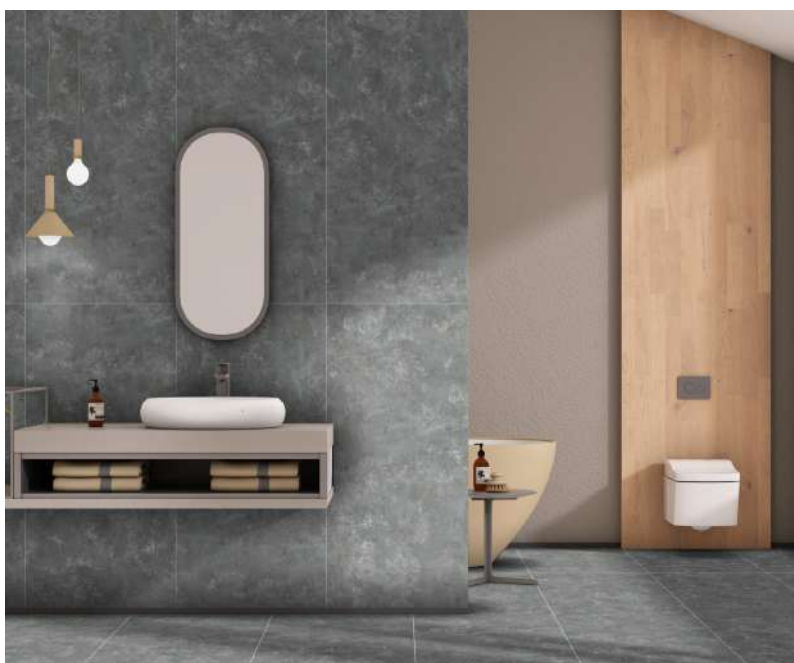
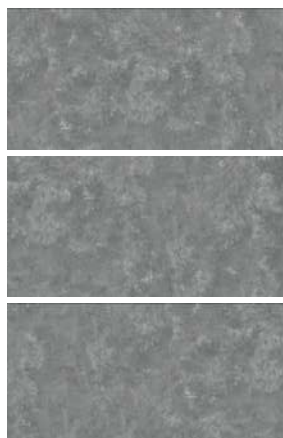
Satin



612ORGR

600 x 1200

Satin



612SABL

600 x 1200

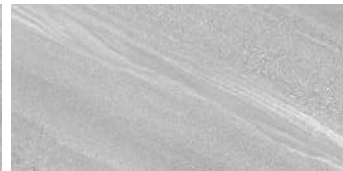
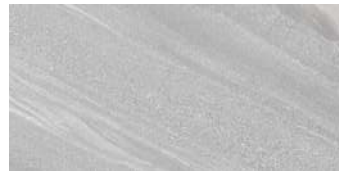
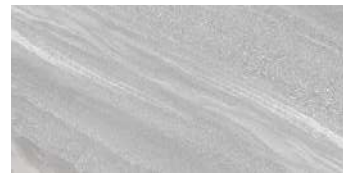
Satin



612SAGR

600 x 1200

Satin



612SABE

600 x 1200

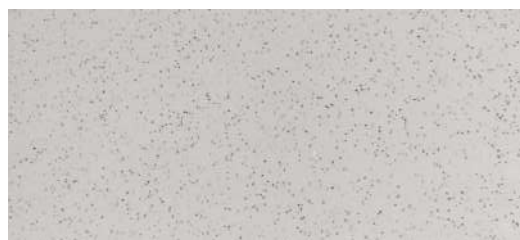
Satin



612QUMA

600 x 1200

Matt



612AYROSA

600 x 1200

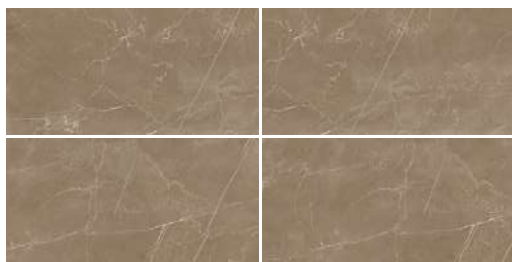
Matt



612NINA

600 x 1200

Matt



612NIGR

600 x 1200

Matt



612NOGR

600 x 1200

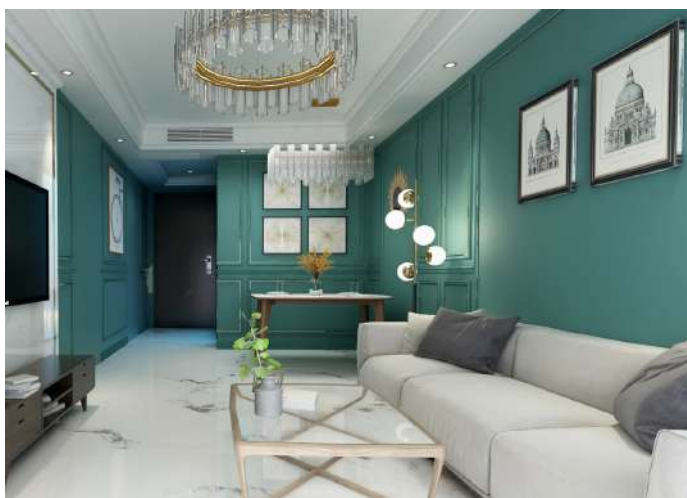
Matt



VG1216

600 x 1200

Glossy



612NAIV

600 x 1200

Glossy



612ONOCBI

600 x 1200

Glossy



612ANBE

600 x 1200

Glossy





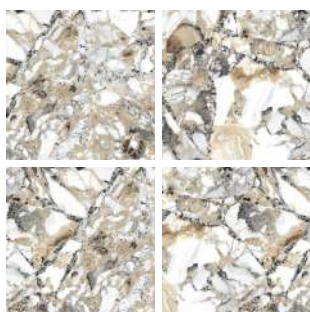
GLOSSY - MATT
800 x 800



AD80801

800 x 800

Glossy



AD80802

800 x 800

Glossy



AD80803

800 x 800

Glossy



AD80804

800 x 800

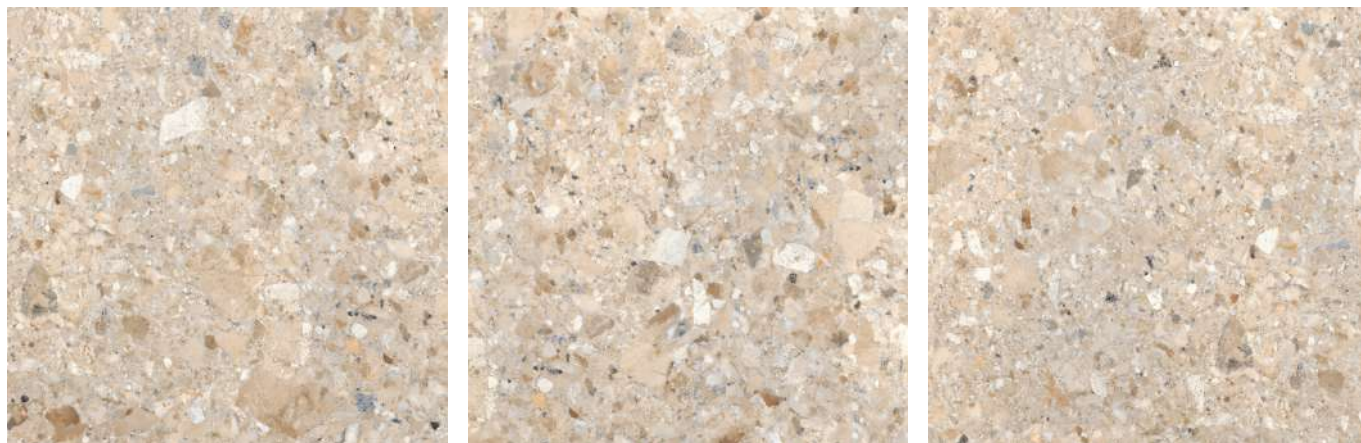
Glossy



AD80805

800 x 800

Glossy





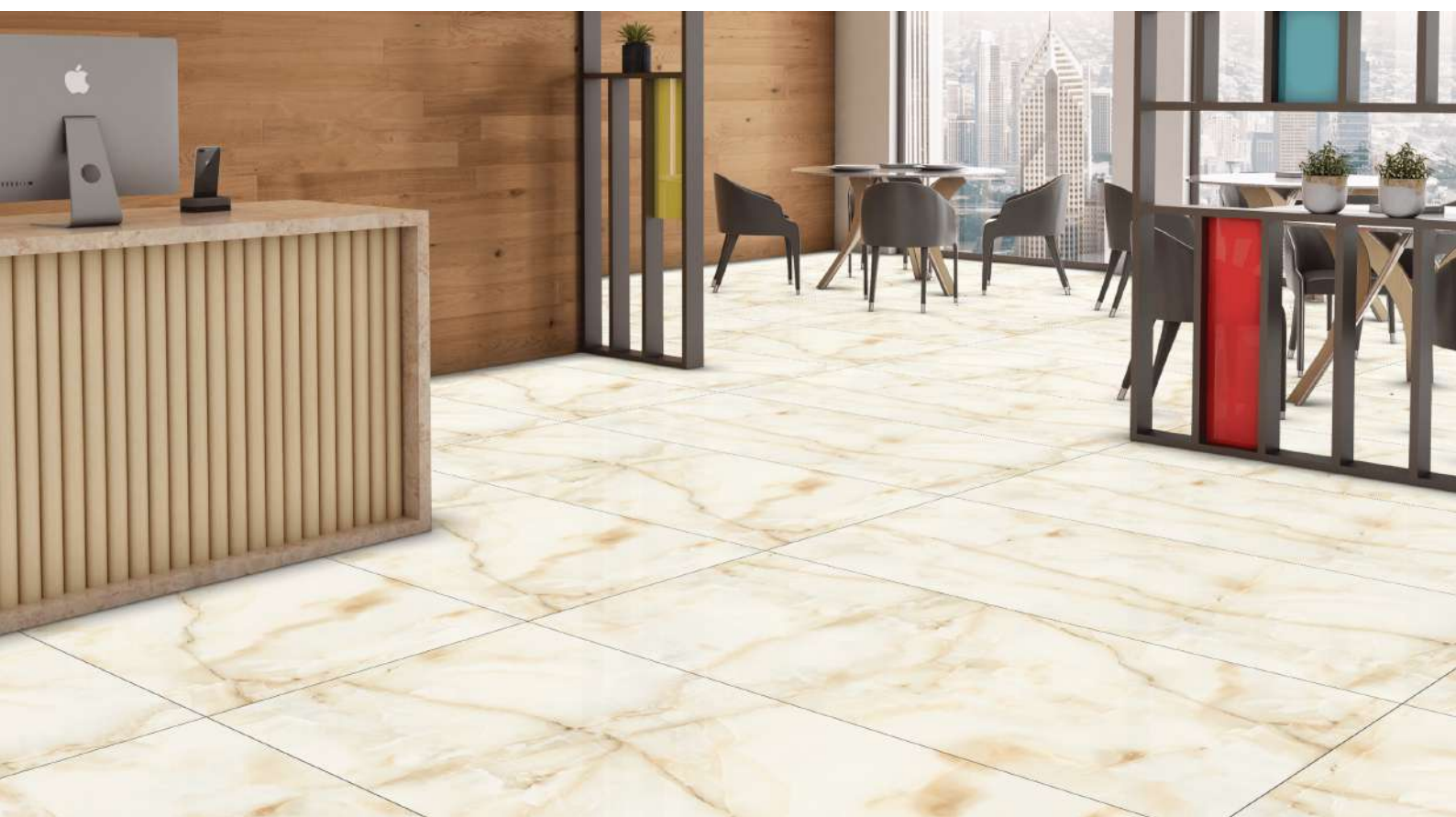
GLOSSY - MATT

800 x 1600

816NAIV

800 x 1600

Glossy



816QUMA

800 x 1600

Matt



SLIP RESISTANCE ACCORDING TO STANDARD DIN 51130

Many flooring manufacturers use tests like the ramp test to rate their products according to their slip resistance. These tests are generally conducted using German standard, DIN 51130.

With this method, a person walks backwards and forwards on an impregnated ramp - type floor used as a test bench. The angle of the ramp is gradually increased until the person slips. The average angle at which the person slips is used to calculate the CoF (Coefficient of friction).

DIN 5113 uses approved safety boots according to standard EN 345 and engine oil to impregnate the test surface.

The R value are expressed with a number from 9 to 13.

R9 indicates the lowest slip resistance level and R13 is the maximum.



R9 : 6° - 10°
Low static friction



R10 : 10° - 19°
Normal static friction



R11 : 19° - 27°
Increased static friction



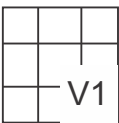
R12 : 27° - 34°
High static friction



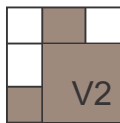
R13 : > 35°
Very high static friction

R9	Entrance halls and stairways with direct access from outside; restaurant and canteens, shop, surgery room, hospital, schools.
R10	Communal bathrooms and showers, kitchens of small restaurants, garages and basements.
R11	Food manufacturing premises; medium sized restaurant kitchens; work areas soiled heavily with water and mud, workshops, hangers.
R12	Premises where foods with a high fat content such as dairy products and by - products, oils and cured meats are processed, kitchens of large restaurant, industrial departments where oily or greasy substances are in use; car parks.
R13	Areas where there are significant quantities of fats or greases; food processing premises.

COLOR SHADE VARIATION GUIDE



UNIFORM
Uniform appearance: All the pieces from the same production run are similar.



SILGHT
Slight variation: Clearly distinguishable differences in texture and/or pattern with similar colors.



MODERATE
Moderate variation: While the colors present on a single piece of tile will be indicative of the colors to be expected on other tiles, the amount of color on each piece will vary significantly.



RANDOM
Substantial variation: Random color differences from tile to tile, so that one tile may have totally different colors from that on other tiles. Thus, the final installation will be unique.

Note:

The accuracy of colors shown in this catalogue is as close as the printing process will allow.

Slight variations in size and shade are inherent in the manufacture of ceramic tiles. Tiles supplied are packed into cartons market in accordance with relevant manufacturing standards. It is recommended that several cartons be opened and their contents checked and assembled to achieve an ideal color combination.

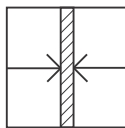
Responsibility cannot be accepted for color selection, matching or blending, once tiles have been laid. It is recommended to leave a tiling gap of at least 3mm - 5mm during tiling.

We reserve the right to amend the color range or specifications of tiles and discontinue production of selected items at any time without prior notice.

SYMBOLS

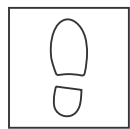


Wall tiles

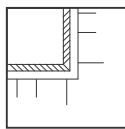


Slim

A new slimmer format for wall tiles.



Floor tiles

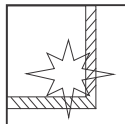


Rectified

Name given to the finish of tiles dimensionally improved after firing. The process enhances the aesthetic quality of the setting created.



Indoor

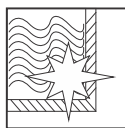


Metalized

A finish that reproduces shiny metal surfaces (aluminum, steel, copper, silver, etc)



Outdoor

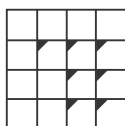


Matt - gloss

Models with a design that combines a natural, non - shiny surface finish with shiny patches.



Frost Resistant



Need to be grouted

Models with this symbol (mainly mosaics and complementary tile pieces) need to be grouted across the whole surface.



The products bearing this symbol have been manufactured using at least 40% of recycled material. They comply with LED (Leadership in Energy and Environmental Design) requirement as regards criterion 4.1 regarding "Recycled Material Content".

TYPE OF FINISHES

Rough | Rustic: Fired tiles with textures / rough surface derived from the mould. More often as an anti slip. Texture will trap dirt therefore may have clean ability issues.

Natural | Smooth: Texture will trap dirt therefore may have clean ability issues. Flat fired tile surface. In Full Body Porcelain may camouflage the design.

Semi Polished: Found in Full Body Porcelain Tiles only. Also called Horn. Polishing or Buffing on the green tile prior to firing. The buffing will help to expose the tile design.

Lappato: Fired tiles that are light grind to create a sheen on the tile surface. May be applied on a smooth or textures surface or even Glazed Surface.

Polished: Fired tiles that are mechanically grind using diamond abrasive to expose the shinny surface. Microporosity will be exposed, therefore may have staining issue.

Matt: Glaze application on a Porcellanato or Monoporosa that will result in a matt or non shiny surface.

Glossy: Glaze application on a Porcellanato or Monoporosa that will result in a glossy or shiny surface.

INFORMATION FOR THE USE OF THE CATALOGUE

TECHNICAL SPECIFICATIONS

TEST METHODS	TEST ITEM	GROUP B1A
ISO 10545 - 2	LENGTH AND WIDTH	$\pm 0.5\%$
	THICKNESS	$\pm 5\%$
	MEASUREMENT OF SIDE STRAIGHTNESS	$\pm 0.5\%$
	RECTANGULARITY	$\pm 0.6\%$
	SURFACE FLATNESS	$\pm 0.5\%$
	SURFACE QUALITY	A minimum of 95% of the tiles shall be free from visible defects that would impair the appearance of a major area of tiles
ISO 10545 - 3	WATER ABSORPTION	$E \leq 0.5\%$
ISO 10545 - 4	MODULUS OF RUPTURE	MIN 35 N/ mm ²
	BREAKING STRENGTH	MIN 1300 N
ISO 10545 - 5	IMPACT RESISTANCE	Test method available
ISO 10545 - 6	RESISTANCE TO DEEP ABRASION OF UNGLAZED TILES	MAX 175 mm ²
ISO 10545 - 7	RESISTANCE TO SURFACE ABRASION OF GLAZED TILES INTENDED FOR USE ON FLOORS	Report abrasion class and cycles passed
ISO 10545 - 8	THERMAL EXPANSION COEFFICIENT	Test method available
ISO 10545 - 9	RESISTANCE TO THERMAL SHOCK	Test method available
ISO 10545 - 10	MOISTURE EXPANSION	Test method available
ISO 10545 - 11	CRAZING RESISTANCE: GLAZED TILES	Demanded
ISO 10545 - 12	FROST RESISTANCE	Demanded
ISO 10545 - 13	RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALKALIS	Manufacturer to state classification
	RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALKALIS	Test method available
	RESISTANCE TO HOUSEHOLD CHEMICALS AND SWIMMING POOL SALTS ■ Glazed tiles ■ Unglazed tiles	GB MIN UB MIN
ISO 10545 - 14	RESISTANCE TO STAINING	MIN Class 3 Test method available
	■ Glazed tiles ■ Unglazed tiles	
ISO 10545 - 15	LEAD AND CADMIUM RELEASE	Test method available
ISO 10545 - 16	SMALL COLOR DIFFERENCES	Test method available
ISO 10545 - 17	COEFFICIENT OF FRICTION Tiles intended for use on floors	Manufacturer to state value and test method used

GROUP B1B	GROUP B11A	GROUP B11B	GROUP B111
± 0.5%	± 0.5%	± 0.5%	± 0.5%
± 5%	± 5%	± 5%	± 10%
± 0.5%	± 0.5%	± 0.5%	± 0.3%
± 0.6%	± 0.6%	± 0.6%	± 0.5%
± 0.5%	± 0.5%	± 0.5%	± 0.5% / ± 0.3%
A minimum of 95% of the tiles shall be free from visible defect that would impair the appearance of a major area of tiles			
0.5% < E =< 3%	3% < E =< 6%	6% < E =< 10%	E < 10%
MIN 30 N/ mm ²	MIN 22 N/ mm ²	MIN 18 N/ mm ²	MIN 12 N/ mm ²
MIN 1100 N	MIN 1000 N	MIN 800 N	MIN 600 N
Test method available	Test method available	Test method available	Test method available
MAX 175 mm ³	MAX 345 mm ³	MAX 540 mm ³	
Report abrasion class and cycles passed	Report abrasion class and cycles passed	Report abrasion class and cycles passed	Report abrasion class and cycles passed
Test method available	Test method available	Test method available	Test method available
Test method available	Test method available	Test method available	Test method available
Test method available	Test method available	Test method available	Test method available
Demanded	Demanded	Demanded	Demanded
Demanded	Test method available	Test method available	Test method available
Manufacturer to state classification	Manufacturer to state classification	Manufacturer to state classification	Manufacturer to state classification
Test method available	Test method available	Test method available	Test method available
GB MIN UB MIN	GB MIN UB MIN	GB MIN UB MIN	GB MIN UB MIN
MIN Class 3 Test method available	MIN Class 3 Test method available	MIN Class 3 Test method available	MIN Class 3 Test method available
Test method available	Test method available	Test method available	Test method available
Test method available	Test method available	Test method available	Test method available
Manufacturer to state value and test method available	Manufacturer to state value and test method available	Manufacturer to state value and test method available	Manufacturer to state value and test method available



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Le Trong Tan, Ha Dong District, Hanoi.

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