

ACCORD

GLAMOUR DE MARBELLA





Reef

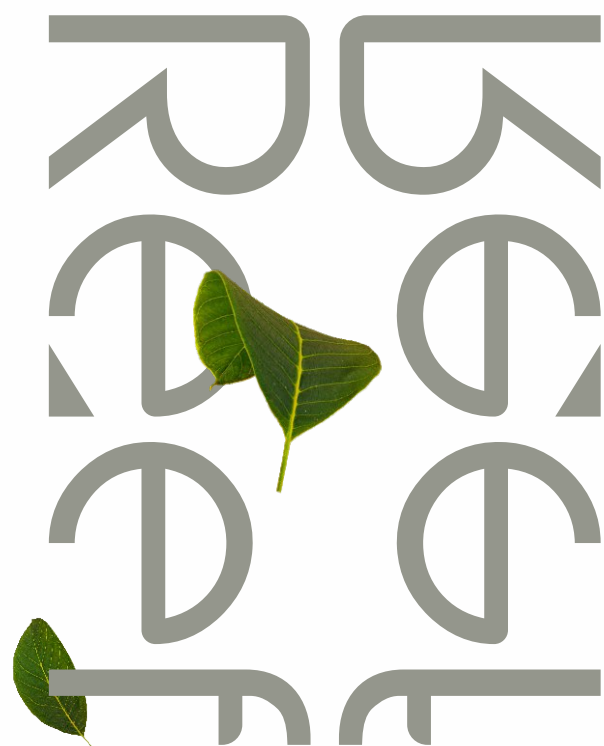
COLLECTION

600X
1200MM
FINEST
COLLECTION

Why choose ***Accord ?***

In A World Where Authenticity Is Hard To Come By, And Mass-produced Solutions Dominate, Natural Stone Stands Apart. Each Block, Slab, And Tile Is One Of A Kind, Boasting Its Own Distinct Character Shaped By Veining, Fossils, Minerals, And A Rich History. These Unique Features Not Only Enhance The Visual Appeal But Also Add An Extraordinary Tactile Experience, Making Natural Stone A Truly Irreplaceable Choice.

INTRODUCING



DESIGN REFLECTIONS



THE BEAUTY

ACCORD
GLAMOUR DE MARBELLA

of

In Our Unwavering Pursuit Of Conveying Emotions
And Sensations Through Ceramics,
Accord Is Excited To Introduce Reef Collection,
A New Product Line Inspired By
The Beauty Of Reef

SIMPLI CITY



Reef
COLLECTION
BY
ACCORD
GLAMOUR DE MARBELLA

DESIGN REFLECTIONS

In this new age full of changes and concerns, new approaches and ways of looking at life are emerging and with them new needs. Seeking to care for our world while satisfying the demands of an ever wider and more knowledgeable audience is no longer simply an option. With all these changeovers, a new era of design is upon us. New more sustainable and durable materials are being created, and new designers are emerging to enrich our perception of what is functional, practical and aesthetic.

600X
1200MM

REEF
FINISH

Reef

COLLECTION

SIMPLICITY
IS THE CORE
OF EASE,

Shaping A New Era With **Revolutionary Materials**



ACCORD offers a collection of technical mass-colored porcelain tiles and flakes with exceptional performance features. Advanced shaping technology creates a denser tile body, enhancing its physical, mechanical, and chemical properties. Additionally, the blend of next-generation ceramic materials ensures high wear resistance, allowing the tiles to maintain their integrity over time.



Mass coloured with flakes



< 140 mm³

Deep abrasion resistance



Stain resistant



9,5 mm

Single Thickness



A1

Fire resistance



Acid resistance



≥ 2400 N

Higher breaking strength



Slip resistance



≥ 45 N/mm²

Flexural strength



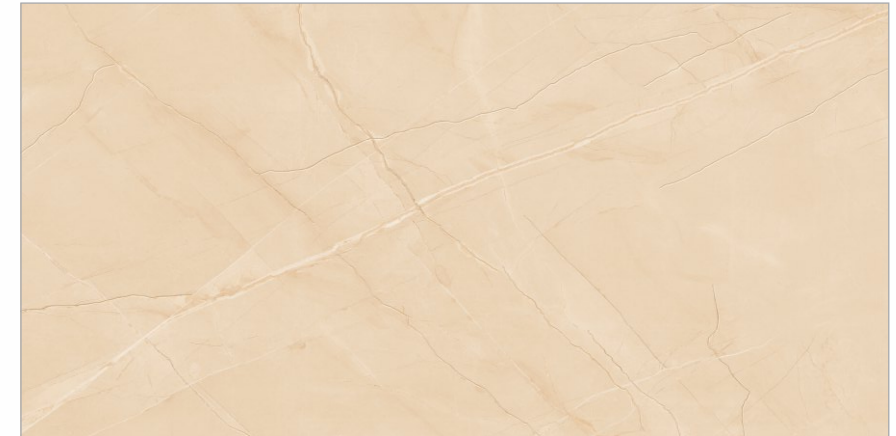
Does not emit VOC'S



Frost resistant



Scratch resistance



Aeroni Beige

Faces : 5



Aeroni Beige HL

Reef
COLLECTION

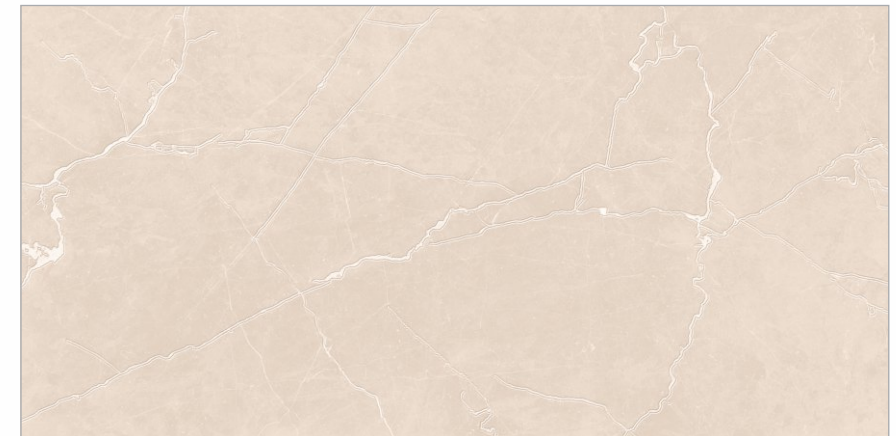






Boreal Bianco

Faces : 4



Boreal Crema

Faces : 4

Reef
COLLECTION



Residential



Corporate
Building



Gymnasium



Halls &
Corridors



Hospitals



Airports

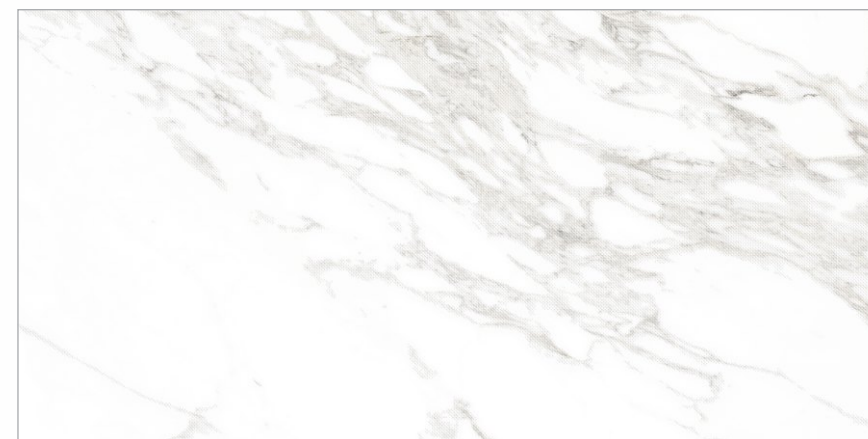


Hotels, Cafes &
Restaurants



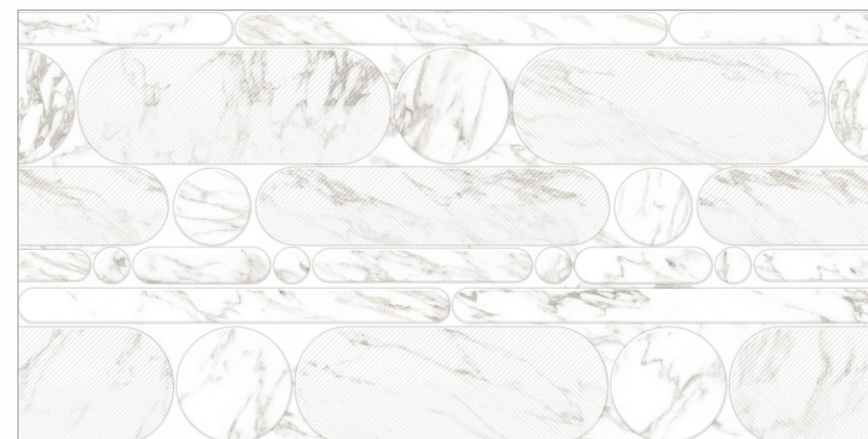
Industrial





Carrara Luxe

Faces : 6



Carrara Luxe HL-1



Carrara Luxe HL ART

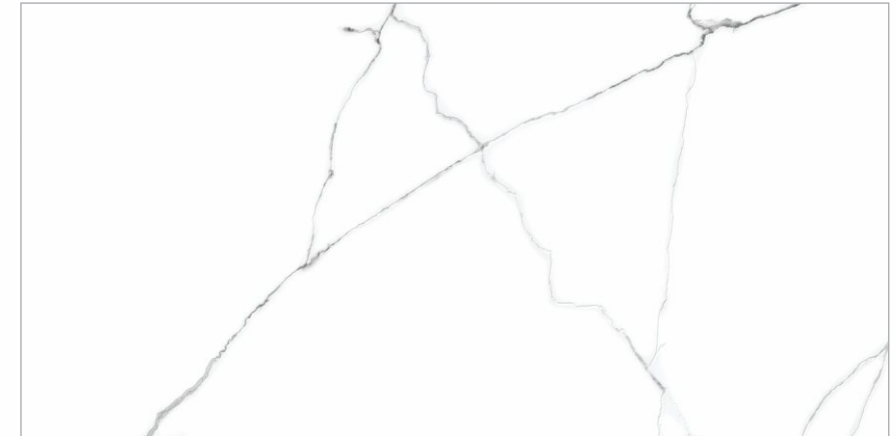
Reef
COLLECTION





Reef Surface | 600x1200mm

Carrara Luxe | Carrara Luxe HL ART



Classic Carara

Faces : 3



Classic Carara HL

Reef
COLLECTION







Corsica Beige

Faces : 4



Corsica Beige HL

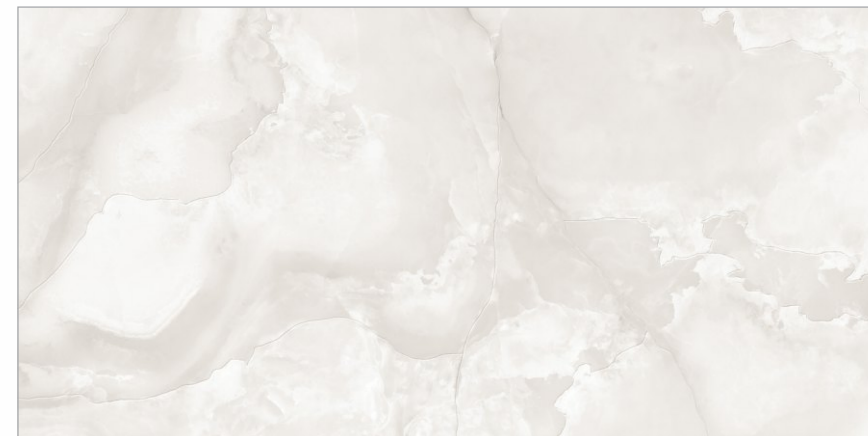
Reef
COLLECTION





Reef Surface | 600x1200mm

Corsica Beige | Corsica Beige HL



Corsica White

Faces : 4



Corsica White HL

Reef
COLLECTION





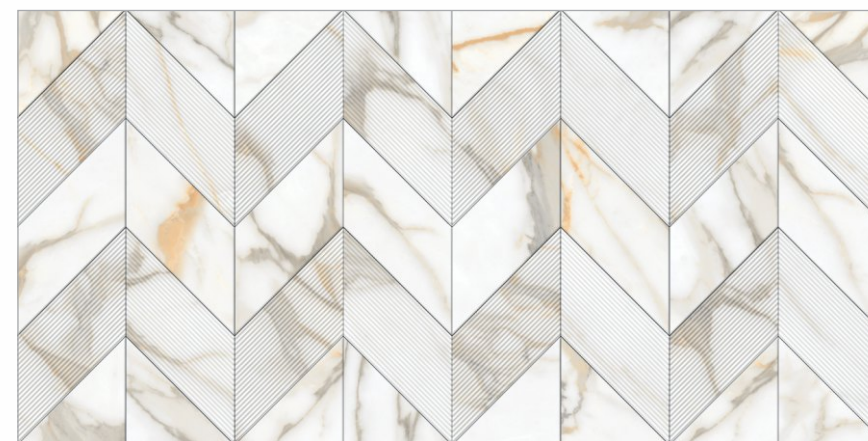
Reef Surface | 600x1200mm

Corsica White | Corsica White HL



Crayon Brown

Faces : 6



Crayon Brown HL

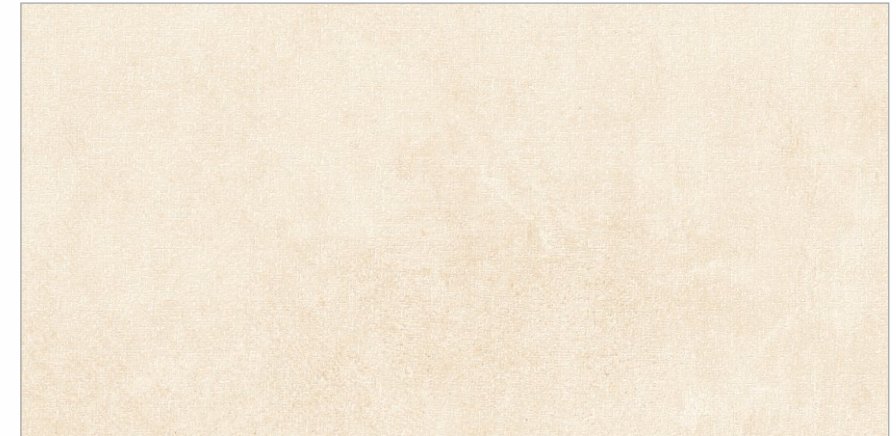
Reef
COLLECTION





Reef Surface | 600x1200mm

Crayon Brown | Crayon Brown HL



Crysta Ivory

Faces : 6



Crysta Ivory HL

Reef
COLLECTION



Residential



Corporate Building



Gymnasium



Halls & Corridors



Hospitals



Airports

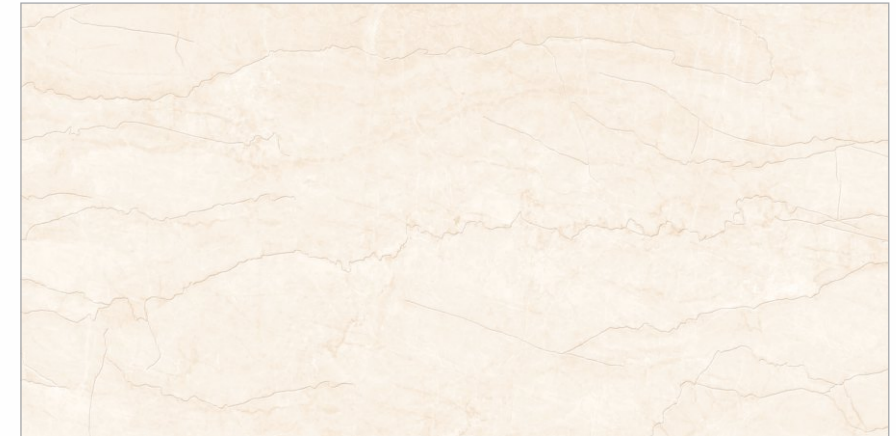


Hotels, Cafes & Restaurants



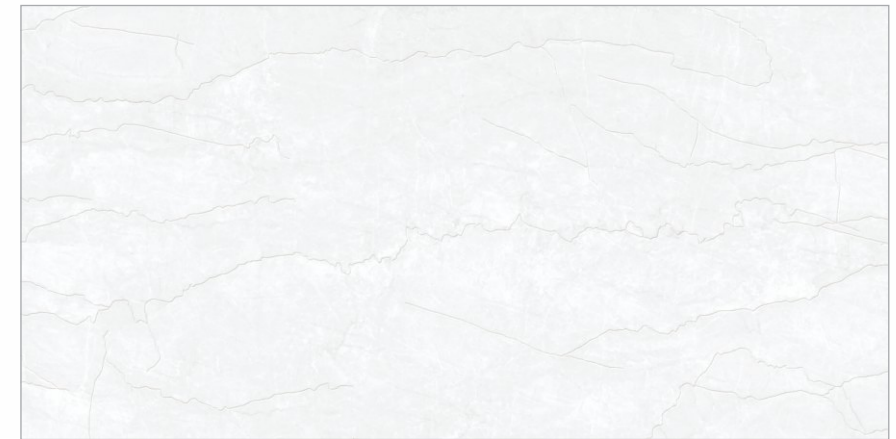
Industrial





Disney Ivory

Faces : 4



Disney White

Faces : 4

Reef
COLLECTION



Residential



Corporate Building



Gymnasium



Halls & Corridors



Hospitals



Airports

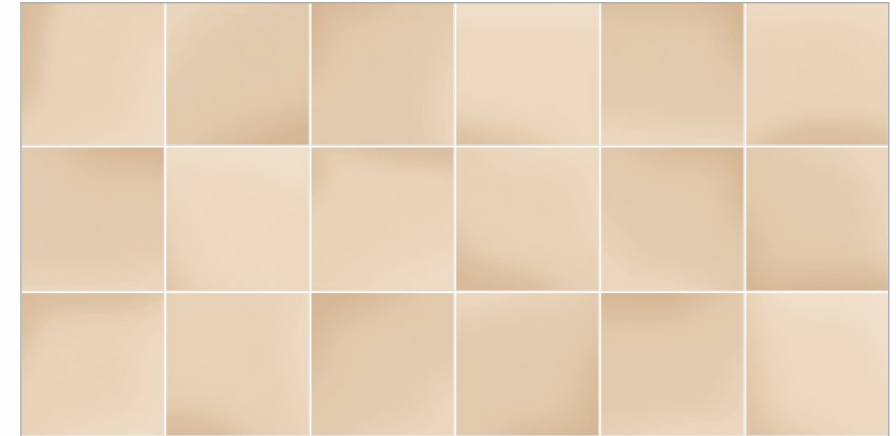


Hotels, Cafes & Restaurants

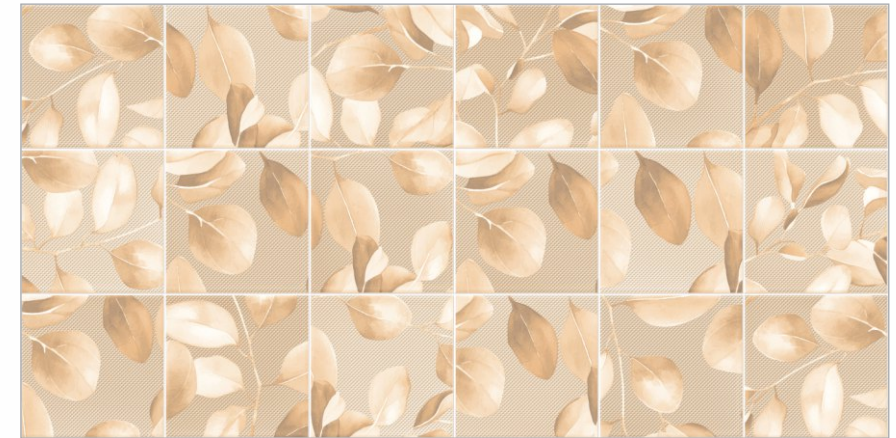


Industrial

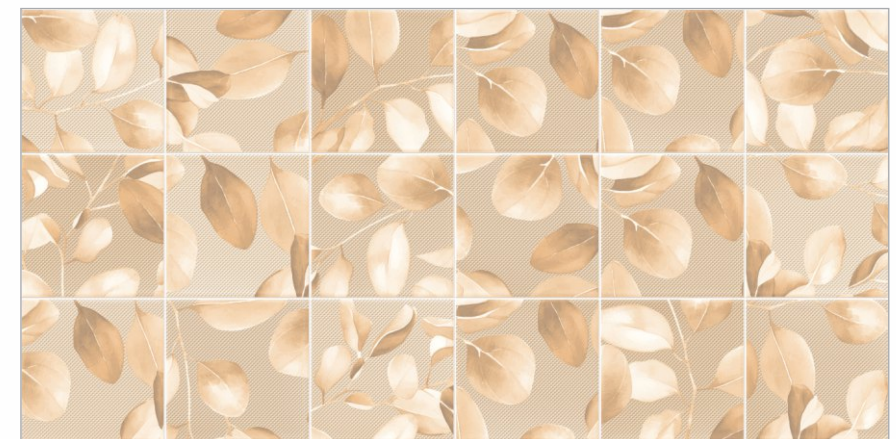




Edina Beige



Edina Beige HL-1



Edina Beige HL-2

Reef
COLLECTION







Fresco

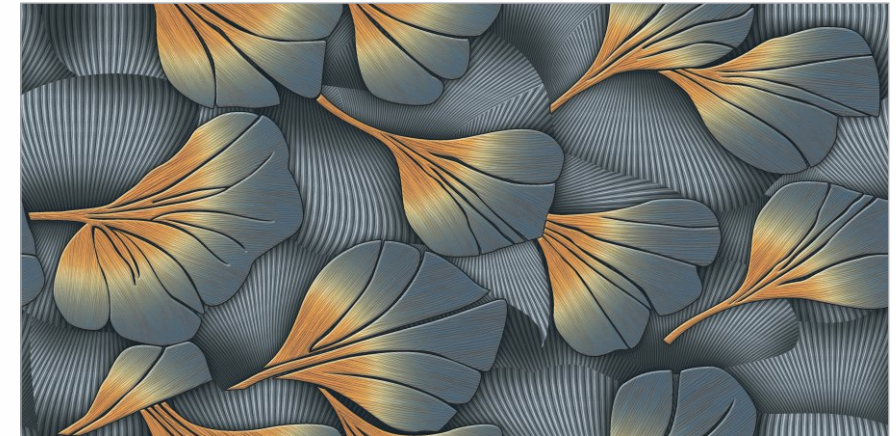


Fresco HL

Reef
COLLECTION







Ginkjo

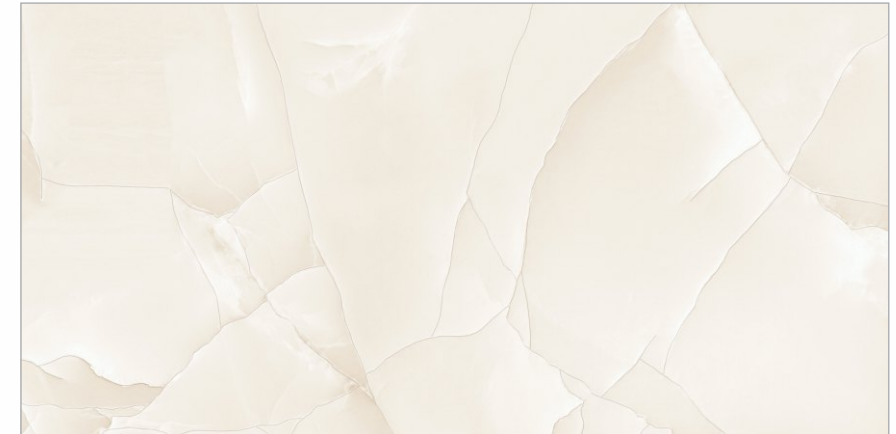


Marvel Gem

Reef
COLLECTION

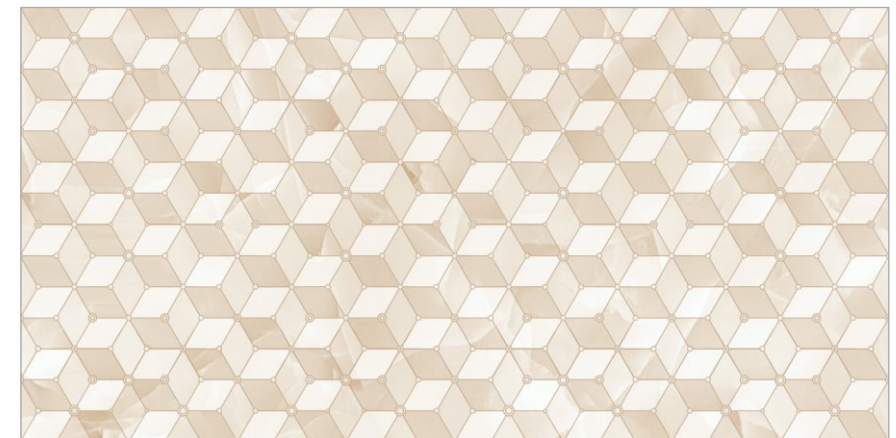






Grifoni Beige

Faces-3



Grifoni Beige HL

Reef
COLLECTION



Residential



Corporate Building



Gymnasium



Halls & Corridors



Hospitals



Airports



Hotels, Cafes & Restaurants

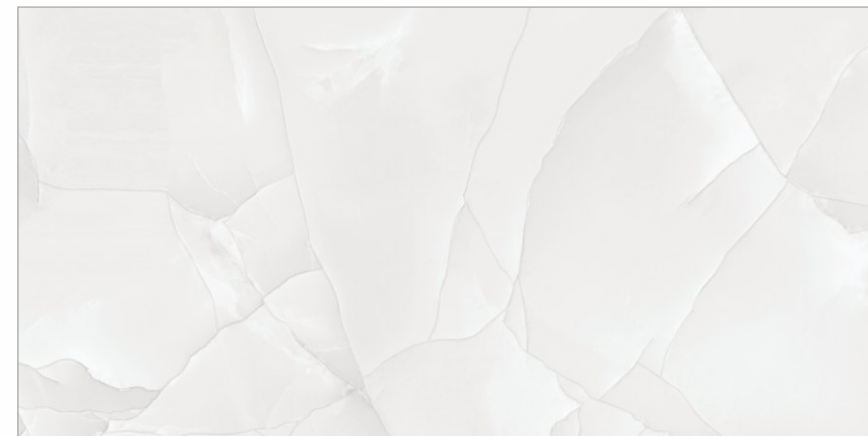


Industrial



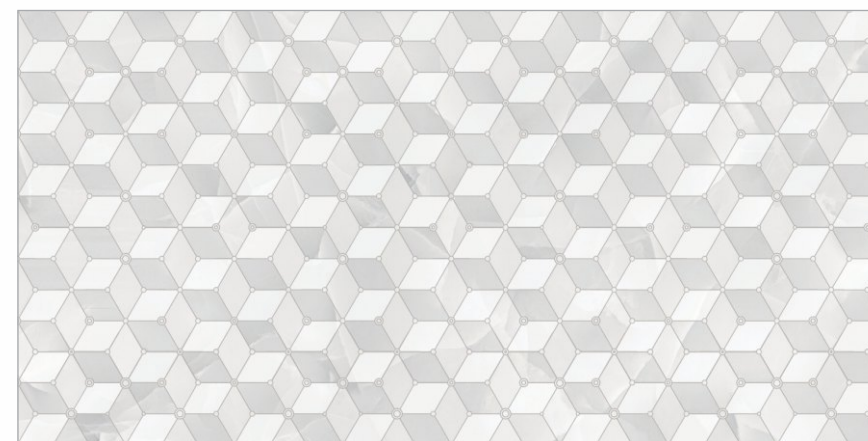
Reef Surface | 600x1200mm

Grifoni Beige | Grifoni Beige HL



Grifoni Grey

Faces-3



Grifoni Grey HL

Reef
COLLECTION







Impact Ash

Faces-4



Impact Ash HL

Reef
COLLECTION



Residential



Corporate Building



Gymnasium



Halls & Corridors



Hospitals



Airports



Hotels, Cafes & Restaurants



Industrial





Mirinda Grey

Faces-4



Mirinda Steel

Faces-4

Reef
COLLECTION





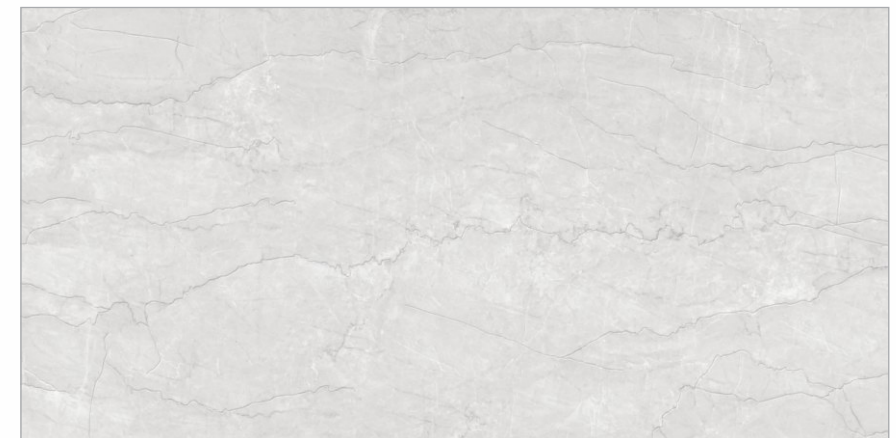
Reef Surface | 600x1200mm

Mirinda Grey | Mirinda Steel



Newtone Crema

Faces-4



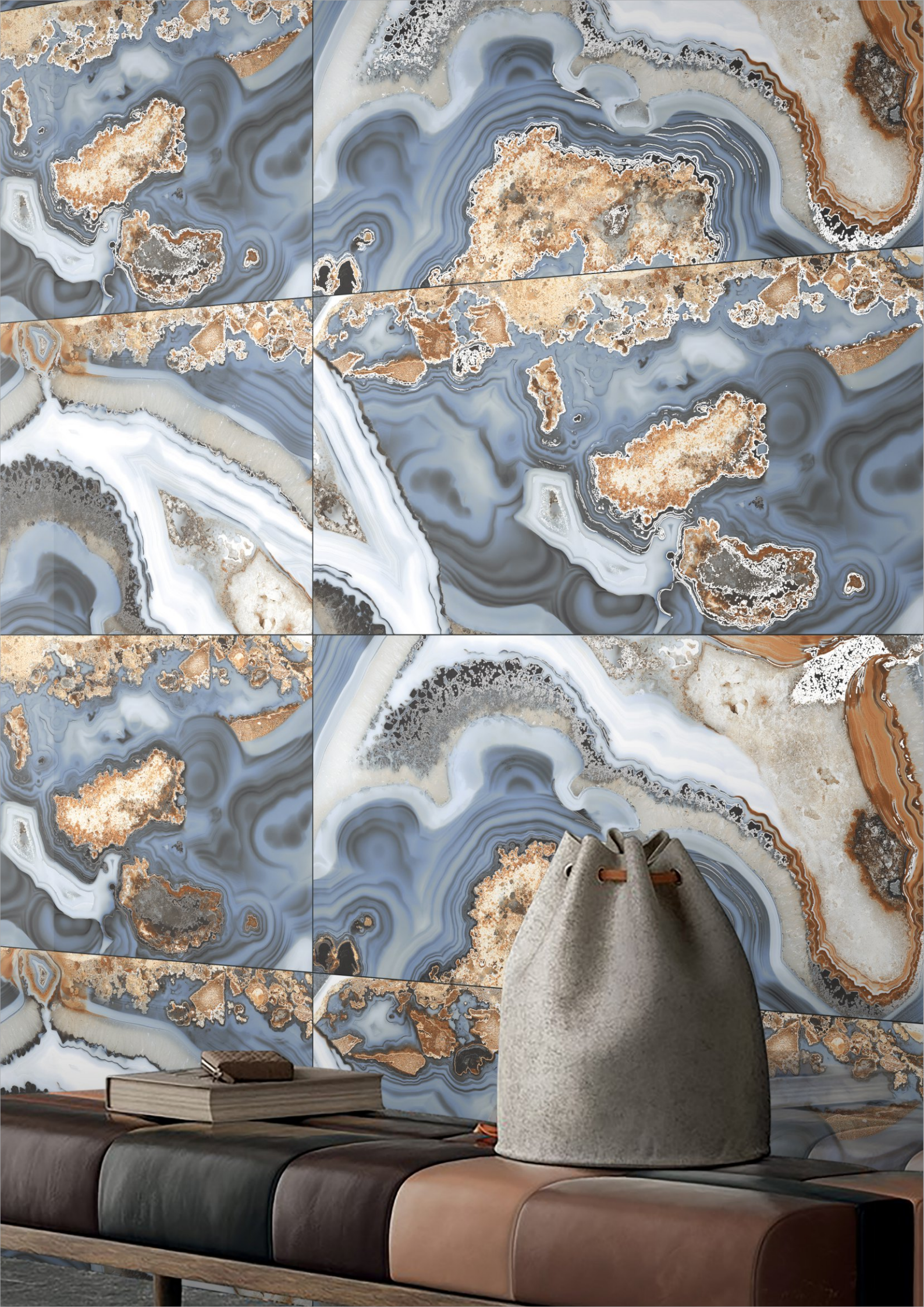
Newtone Grey

Faces-4

Reef
COLLECTION

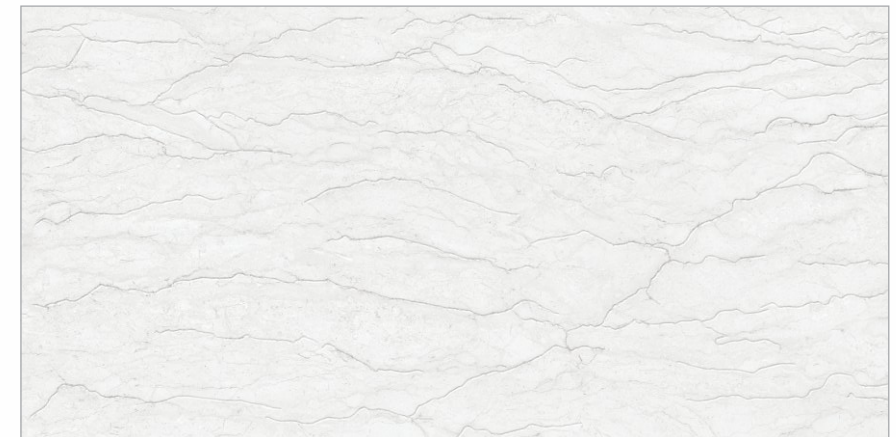






Octa Onyx

Faces : 3



Saffron White

Faces : 4

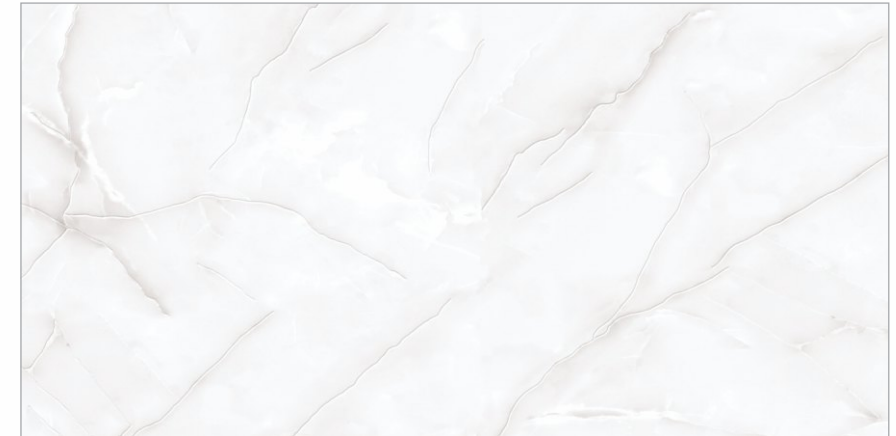


Sapphire Onyx

Faces : 3

Reef
COLLECTION





Silver Onyx

Faces-4



Silver Onyx HL

Reef
COLLECTION



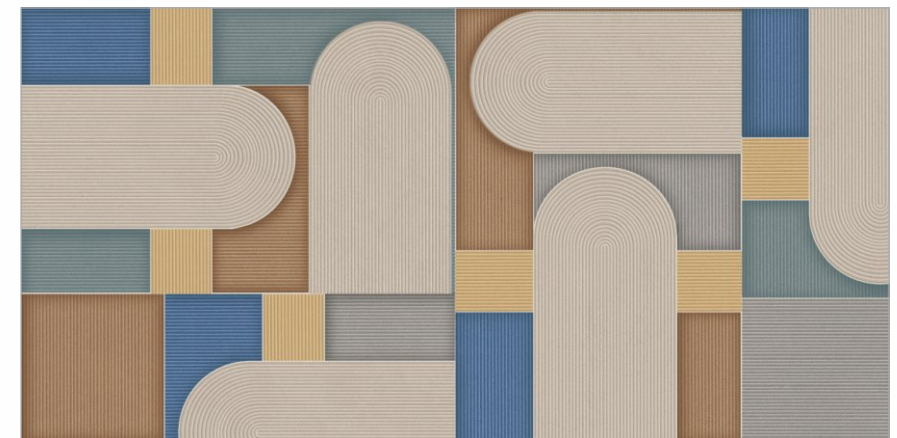




Solitaire Taupe



Solitaire Taupe HL-1



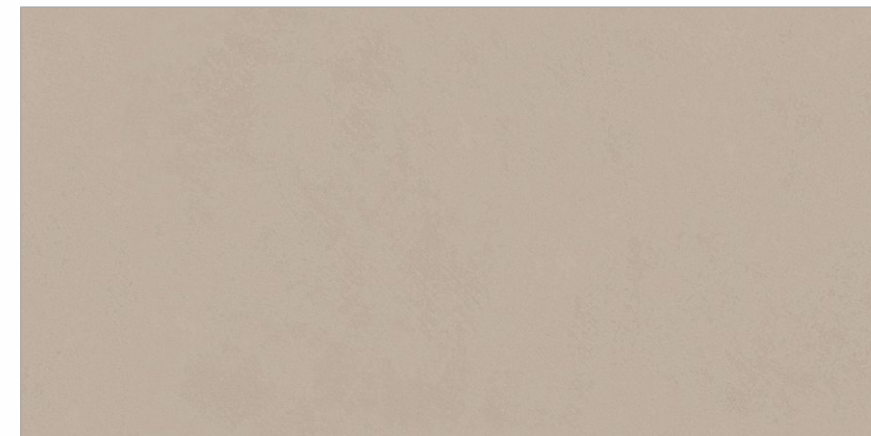
Solitaire Taupe HL-2

Reef
COLLECTION





2. ADMINISTRATION
1. SHOWROOM
0. CONFERENCE ROOM



Solitaire Taupe



Solitaire Taupe HL-Flower

Reef
COLLECTION



Residential



Corporate Building



Gymnasium



Halls & Corridors



Hospitals



Airports

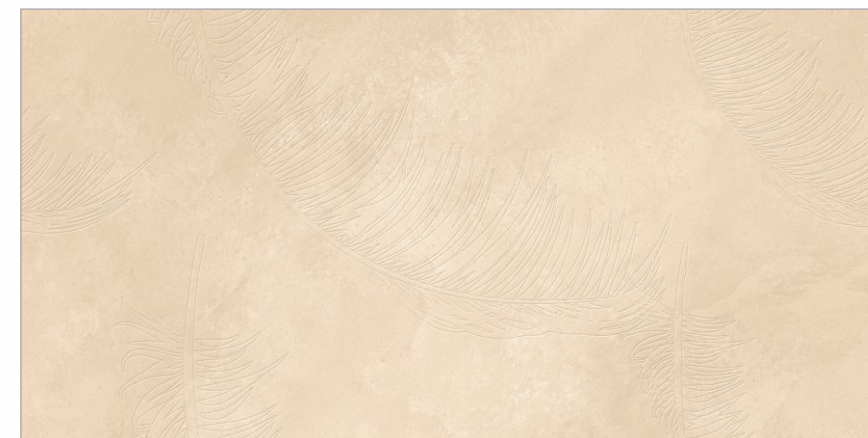


Hotels, Cafes & Restaurants



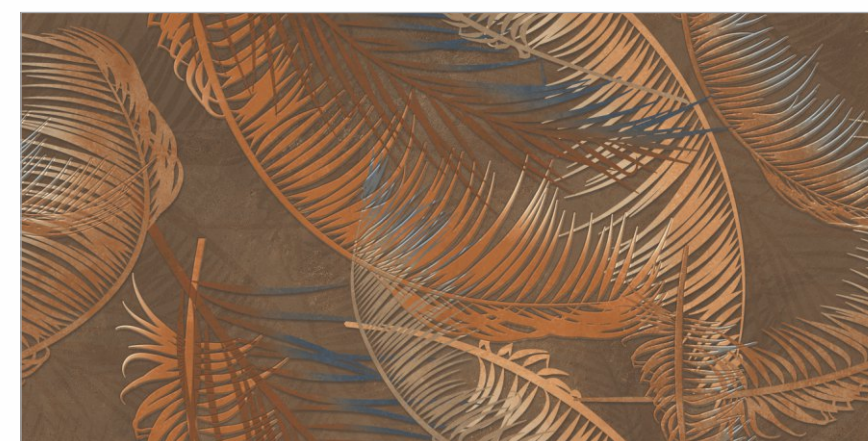
Industrial





Spring Marfil

Faces : 4



Spring Marfil HL

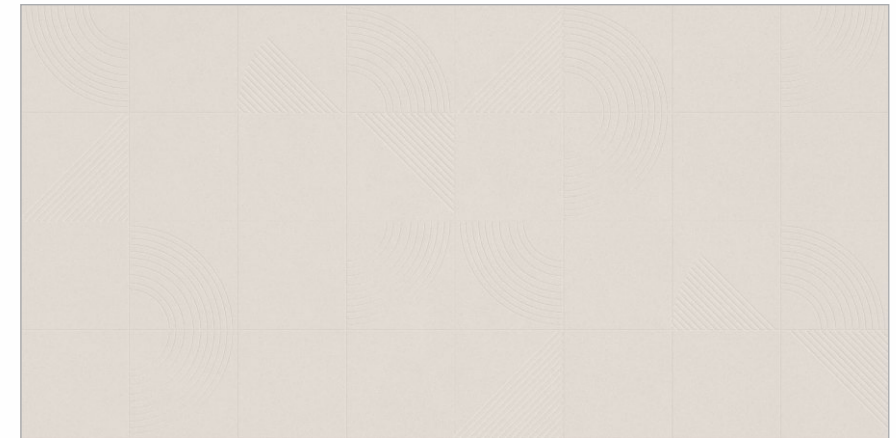
Reef
COLLECTION





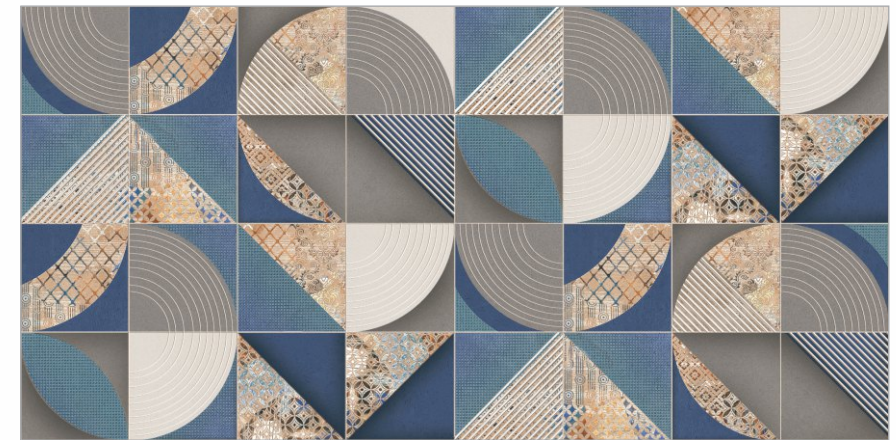
Reef Surface | 600x1200mm

Spring Marfil | Spring Marfil HL

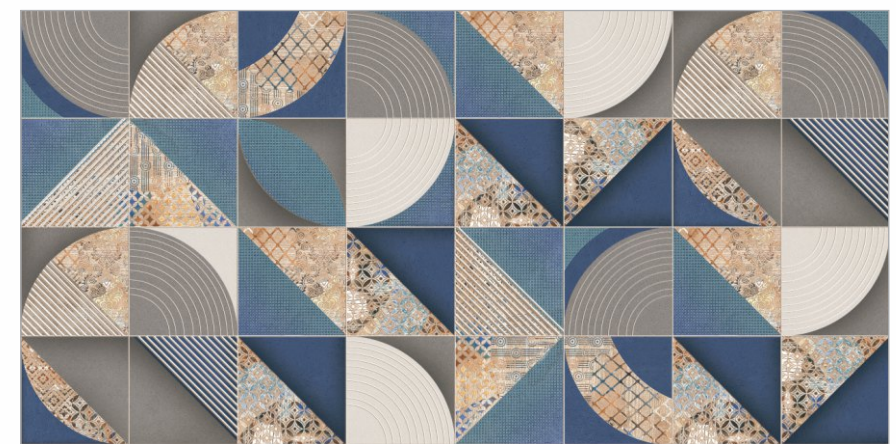


Tesser Beige

Faces : 2



Tesser Beige HL-1

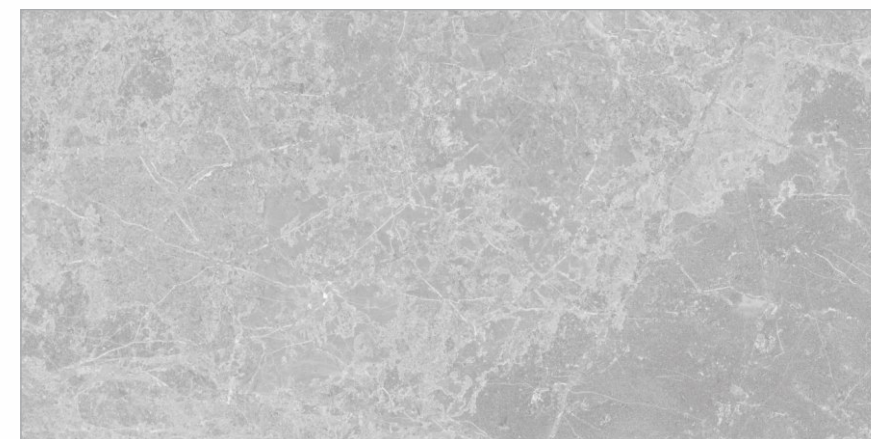


Tesser Beige HL-2

Reef
COLLECTION







Textured Black

Faces : 3



Textured Black HL-1



Textured Black HL-2

Reef
COLLECTION





Reef Surface | 600x1200mm

Textured Black | Textured Black HL-1 | HL-2

TECHNICAL SPECIFICATION

CHARACTERISTIC	STANDARD AS PER ISO-13006/EN14411 GROUP B1a	MEAN VALUE OF ACCORD PGVT	MEAN VALUE OF ACCORD GVT	Method of Testing
REGULATORY PROPERTIES				
Deviation in length & width	± 0.5 %	± 0.1 %	± 0.1 %	ISO-10545-2
Deviation in thickness	± 5.0 %	± 4.0 %	± 4.0 %	ISO-10545-2
Straightness in side	± 0.5 %	± 0.1 %	± 0.1 %	ISO-10545-2
Rectangularity	± 0.6 %	± 0.1 %	± 0.1 %	ISO-10545-2
Surface flatness	± 0.5 %	± 0.2 %	± 0.2 %	ISO-10545-2
Color difference	Unaltered	No change	No change	ISO-10545-16
Glossiness	As per mfg.	Min. 90%	Min. 4%	GLOSSOMETER
STRUCTURAL PROPERTIES				
Water absorption	< 0.50 %	< 0.20 %	< 0.20 %	ISO-10545-3
Apparent density	> 2.0 g/cc	> 2.10 g/cc	> 2.10 g/cc	DIN 51082
MASSIVE MECHANICAL PROPERTIES				
Modulus of rupture	Min. 35 N/mm 2	Min. 40 N/mm 2	Min. 40 N/mm 2	ISO-10545-4
Breaking strength	Min. 1300 N	Min. 2000 N	Min. 2000 N	ISO-10545-4
Impact resistance	As per mfg.	Min. 0.55	Min. 0.55	ISO-10545-5
SURFACE MECHANICAL PROPERTIES				
Surface abrasion resistance	As per mfg	Min. Class-3	Min. Class-4	ISO-10545-7
MOH's hardness	As per mfg	Min. 4	Min. 5	EN 101
THERMO HYGROMETRIC PROPERTIES				
Frost resistance	No damage	No damage	No damage	ISO-10545-12
Thermal shock resistance	No damage	No damage	No damage	ISO-10545-9
Moisture expansion	Nil	Nil	Nil	ISO-10545-10
Thermal expansion (COE)	Max. 9.0 x 10-6	Max. 6.5 x 10-6	Max. 6.5 x 10-6	ISO-10545-8
CHEMICAL PROPERTIES				
Chemical resistance	No damage	No damage	No damage	ISO-10545-13
Stain resistance	Resistant	Resistant	Resistant	ISO-10545-14
SAFETY PROPERTIES				
Slip resistance	As per mfg	> 0.40	> 0.40	ISO-10545-17
Fire resistance	As per mfg	Fireproof	Fireproof	N. A.
Lead & Cadmium giv en off by glazed tiles	As per mfg	Does not yield Pb. & Cd.	Does not yield Pb. & Cd.	ISO-10545-15

PACKING DETAILS

Size	Normal Thickness	No. of Tiles/Box	Coverage Area/Box		Wt. of Box (approx)
60x120cm	9.00 mm	2 pcs	1.44 sq. mtr.	15.50 sq. ft.	28.00 kg

ACCORD VITRIFIED PVT. LTD.

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