



*Design
Without Limits*

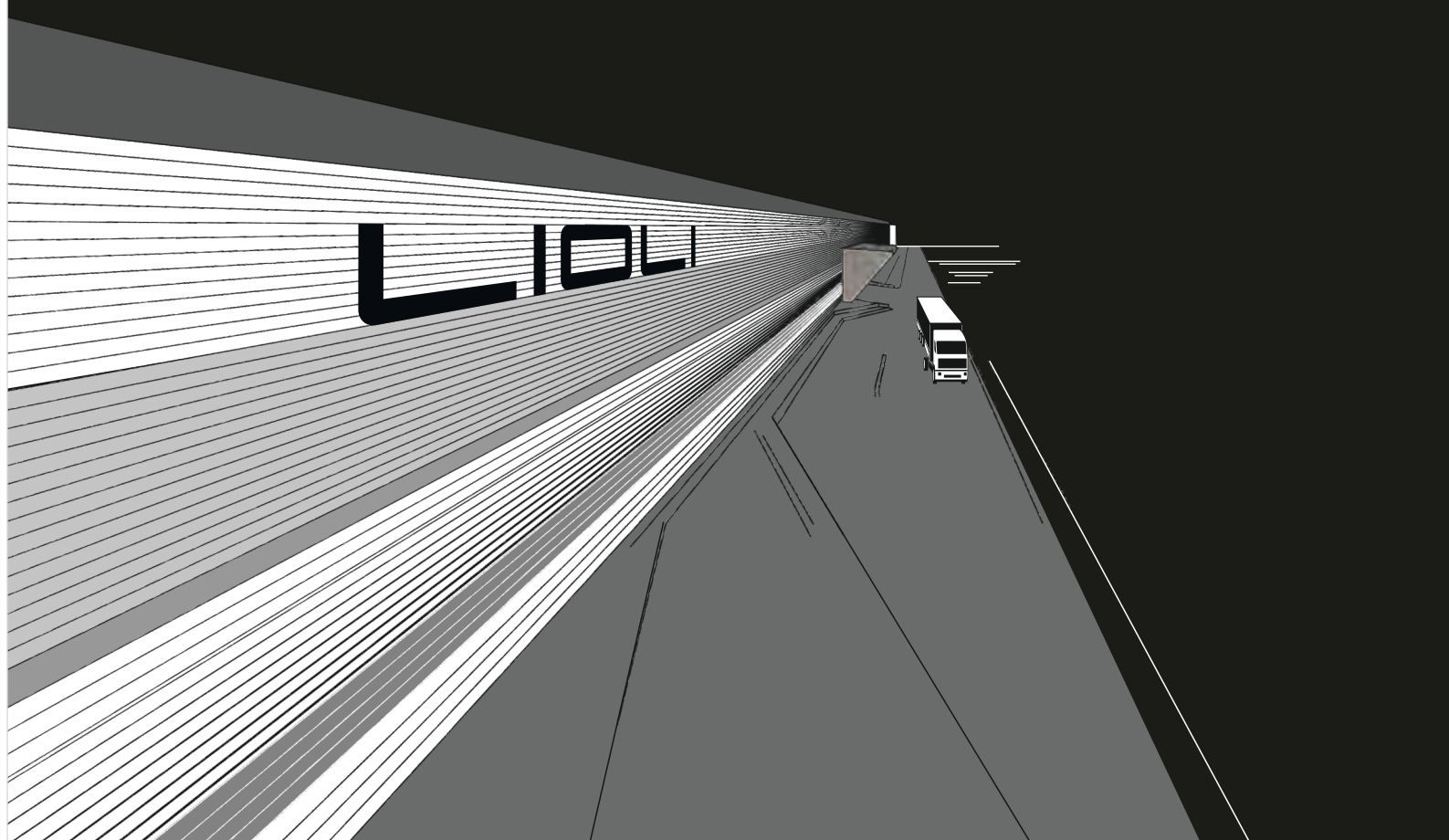
Who We Are

*Born in India.
Backed by a Global Legacy.*

Lioli Ceramica is Asia's most technologically advanced manufacturer of large-format sintered stone and porcelain slabs, and a proud part of Caesarstone. The global pioneer of premium engineered surfaces since 1987.

Rooted in Morbi, Gujarat, the ceramic capital of India. We combine deep local manufacturing expertise with the innovation DNA of a Nasdaq-listed global leader. What began as a bold vision to redefine India's surface industry has grown into one of the most respected names in the world of architectural finishes.

Where Indian craftsmanship meets global precision engineering.



The Lioli Story

Founded with a singular mission, to manufacture slabs that equal the world's finest. Lioli Ceramica was built on three pillars: cutting-edge technology, uncompromising quality, and relentless design ambition.

In 2020, Caesarstone, the company that invented the engineered quartz surface category, recognised Lioli's extraordinary manufacturing capability and acquired the brand. This partnership unlocked access to Caesarstone's global R&D, design intelligence, and sustainability frameworks, while Lioli's state-of-the-art plant in Morbi became Caesarstone's dedicated global porcelain production hub.

Today, Lioli surfaces reach architects, designers, contractors and homeowners across more than 50 countries, from luxury residential towers in Dubai to heritage hotel renovations in London, from high-footfall commercial campuses across India to boutique residences in New York.

The Caesarstone Legacy

Caesarstone was founded in Israel in 1987, inventing the engineered quartz surface that changed interiors worldwide. The brand pioneered veining technology in 2012, has filed for 13+ patents in materials science, and today operates across North America, Europe, Asia-Pacific and the Middle East. Listed on Nasdaq, Caesarstone holds GREENGUARD Gold and NSF certifications and publishes an annual ESG report that benchmarks its environmental and social performance against global standards.

As a Caesarstone company, Lioli inherits this legacy of excellence, bringing world-class R&D, global design sensibility, and rigorous sustainability practices directly to Indian and export markets.

Why We're Different

50+

Countries Lioli surfaces
have reached

12000

Sq. Metres production capacity
on a daily basis

10+

Years of advanced
porcelain manufacturing

1600x3200mm

Maximum slab format – India's largest

We are not just a tile company. We are a surface innovation company, designing and engineering materials that define spaces, outlast trends, and perform where natural stone cannot.

Technology & Manufacturing

Engineering the Impossible Slab.

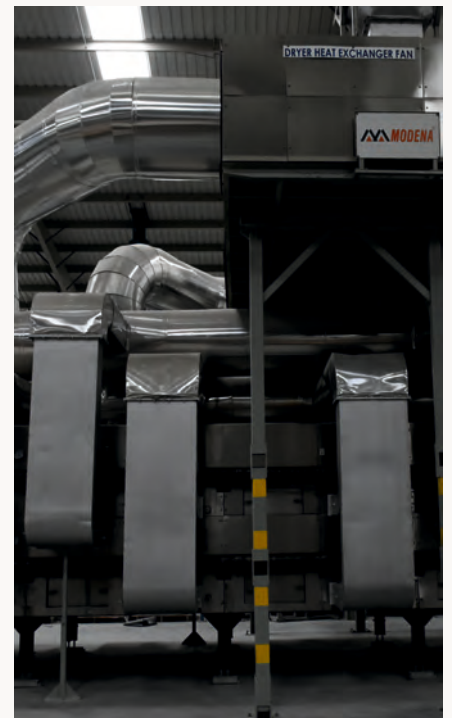
Great surfaces begin with great machines. Lioli Ceramica's manufacturing facility in Morbi, Gujarat is equipped with one of the most sophisticated production lines in Asia, combining Italian engineering precision with Indian operational excellence.

Our plant is purpose-built for large-format sintered stone production, capable of producing slabs up to 3200×1600mm with thicknesses ranging from 5mm to 12mm. Every machine, every process, and every quality checkpoint is calibrated to one standard: **Perfection.**

Every slab that leaves Lioli has passed through 400 bar of pressure, 1200°C of kiln fire, and the scrutiny of our quality team.

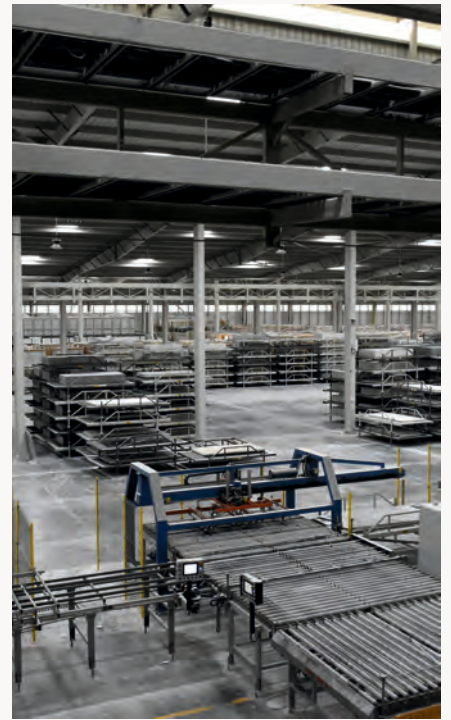
SYSTEM GROUP

Mouldless Press



MODENA

Kiln



SACMI
Spray Dryer

TECNO FERRARI
Slab Handling System



Environmental Responsibility

Surfaces That Are Kind to the Earth.

At Lioli Ceramica, sustainability is not a marketing claim, it is a manufacturing commitment. As part of the Caesarstone group, we operate within one of the most rigorous environmental, social, and governance frameworks in the global surfaces industry.

From zero-waste water systems to responsible raw material sourcing, from energy-efficient kilns to fully recyclable end products, every aspect of our production is designed to minimise our environmental footprint while maximising the long-term value we deliver to the planet.

We believe the most beautiful surfaces should also be the most responsible ones.

Our Sustainability Commitments



~80% recycled materials in our ICON surfaces



100% renewable electricity by 2026



20% decrease in carbon footprint by 2025



100% recycled water, zero discharge



Zero landfill waste by 2030





Surfaces and Size

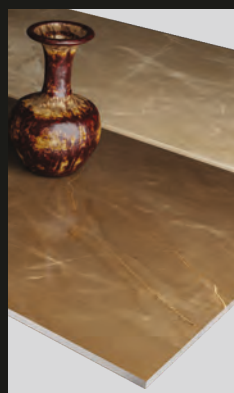
Surfaces define the character of a space, its mood, materiality, and function. Lioli Ceramica offers a refined range of finishes designed to complement diverse architectural styles and interior concepts.

Each finish is engineered not only for visual appeal, but also for tactile experience and long-term performance.



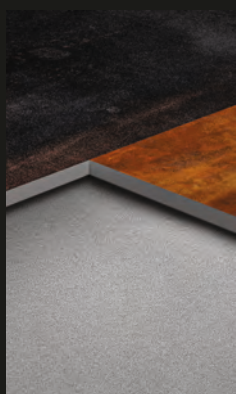
Crystalline

Where luminous high-gloss finishes, rich textures, and artistic detailing come together to create spaces that feel majestic, modern, and unforgettable.



Lustrous

Delivers majestic high-gloss elegance through luminous textures and masterful craftsmanship.



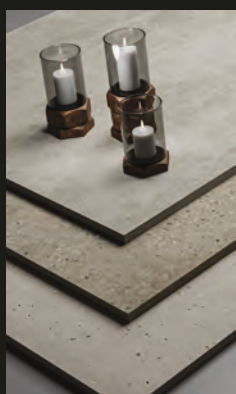
Orgatec

Celebrates natural textures, matte elegance, and artisanal carving to create spaces that feel warm, sophisticated, and timeless bold in presence, soft in touch.



Silk

This finish covers the surface in a shimmering overlay. The light glides softly over the stone, creating a luxurious appeal that adds a dimension of softness and comfort.



Rustic Matt

Blends concrete inspired character with refined matte textures, offering strong visual impact, subtle touch, and timeless architectural appeal.

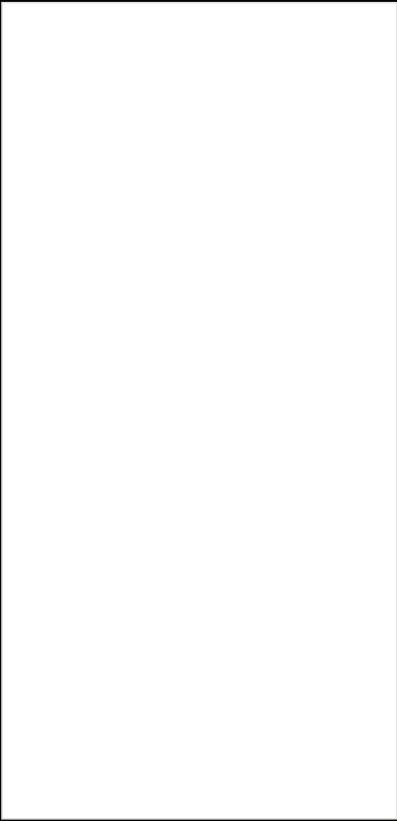


Structure Matt

Blends warm neutrals, tactile textures, and refined matte finishes to create calm, sophisticated spaces. A perfect fusion of tradition and contemporary design, expressed beautifully in the Medley range.







Everest White

1600x3200x12mm
Random

1200x2400x9mm
Random

Crystalline

Lustrous
Rustic Matt



Statuario Platina

1600x3200x12mm
Bookmatch

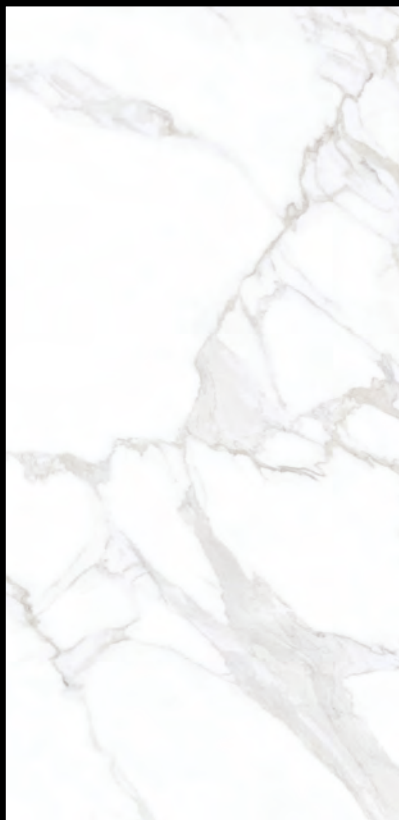
1200x2400x9mm
Random

Crystalline
Rustic Matt

Lustrous
Rustic Matt

Refer to the bookmatch on page number 44





Statuario Venetian

1600x3200x12mm
Bookmatch

1200x2400x9mm
Random

Crystalline
Rustic Matt

Lustrous
Rustic Matt

Also available in 6mm & 20mm
Refer to the bookmatch on page number 43



Glorious Carrara

1600x3200x12mm
Random

Crystalline
Rustic Matt





Calacatta Macchia Vecchia

1600x3200x12mm
Bookmatch

1200x2400x9mm
Random

Crystalline
Structure Matt

Lustrous

Refer to the bookmatch on page number 46



Statuario Norwell

1600x3200x12mm
Bookmatch

1200x2400x9mm
Random

Crystalline
Rustic Matt

Lustrous
Rustic Matt

Also available in 6mm & 20mm
Refer to the bookmatch on page number 44





Bianco Lasa

1200x2400x9mm
Random

Lustrous
Rustic Matt



Calacatta Luxe

1600x3200x12mm
Bookmatch

1200x2400x9mm
Random

Crystalline
Rustic Matt

Lustrous

Also available in 6mm & 20mm
Refer to the bookmatch on page number 45





Navona White

1600x3200x12mm
Random

1200x2400x9mm
Random

Structure Matt

Structure Matt

Also available in 6mm & 20mm



Mont Blanc Crystal

1600x3200x12mm
Bookmatch

1200x2400x9mm
Random

Crystalline

Lustrous

Also available in 6mm & 20mm
Refer to the bookmatch on page number 45





Calacatta Bianco Oro

1600x3200x12mm
Random

1200x2400x9mm
Random

Crystalline
Rustic Matt

Lustrous
Rustic Matt

Also available in 6mm & 20mm



Calacatta Borghini

1600x3200x12mm
Bookmatch

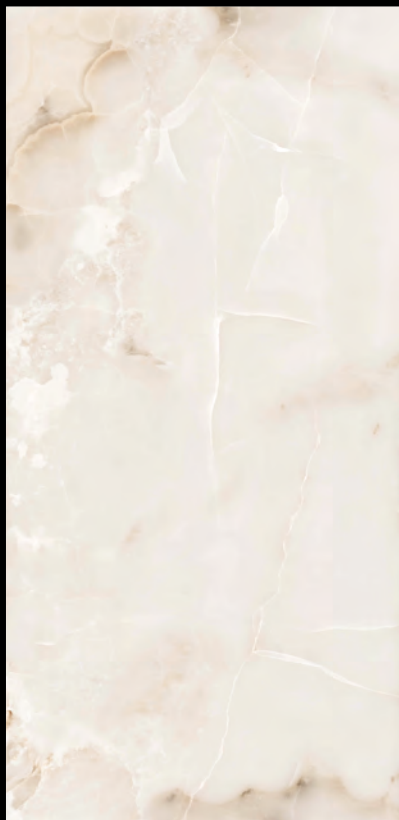
1200x2400x9mm
Random & Bookmatch

Crystalline
Rustic Matt

Lustrous
Rustic Matt

Also available in 6mm & 20mm
Refer to the bookmatch on page number 43





Onice Bianco

1600x3200x12mm
Random

1200x2400x9mm
Random

Crystalline

Lustrous



Cordoso Silver

1200x2400x9mm
Random

Rustic Matt

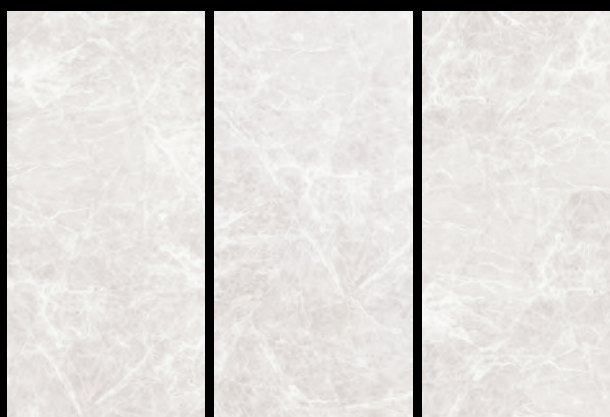




Hermes Grey

1200x2400x9mm
Random

Lustrous
Rustic Matt



Travertino Traverso

1600x3200x12mm
Random

Structure Matt

1200x2400x9mm
Random

Structure Matt









Lithic Coin

1600x3200x12mm
Random

1200x2400x9mm
Random

Structure Matt

Rustic Matt



Mountain Coin

1200x2400x9mm
Random

Rustic Matt





Dolce Vita

1600x3200x12mm
Random

Crystalline
Silk



Gemstone Desert

1600x3200x12mm
Random

Crystalline
Rustic Matt

1200x2400x9mm
Random

Lustrous
Rustic Matt





Elegant Stucco

1600x3200x12mm
Random

1200x2400x9mm
Random

Structure Matt

Structure Matt



Polar Onice

1600x3200x12mm
Random

1200x2400x9mm
Random

Crystalline

Lustrous





Superwhite Quartzite

1600x3200x12mm
Random

1200x2400x9mm
Random

Crystalline

Lustrous



Colibri

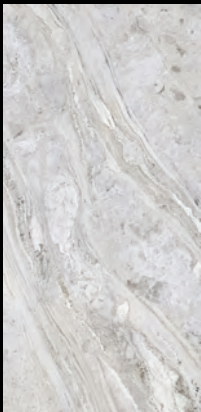
1600x3200x12mm
Bookmatch

1200x2400x9mm
Random

Crystalline
Silk

Lustrous
Silk

Refer to the bookmatch on page number 48

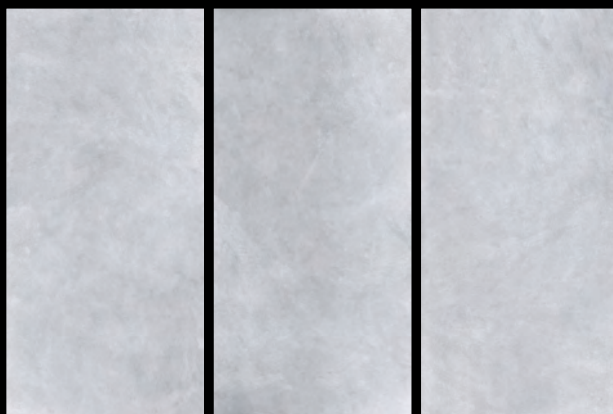




Ardesia Silver

1200x2400x9mm
Random

Structure Matt



Opera Grey

1200x2400x9mm
Random

Lustrous





Silver Armani

1200x2400x9mm
Random

Lustrous
Rustic Matt

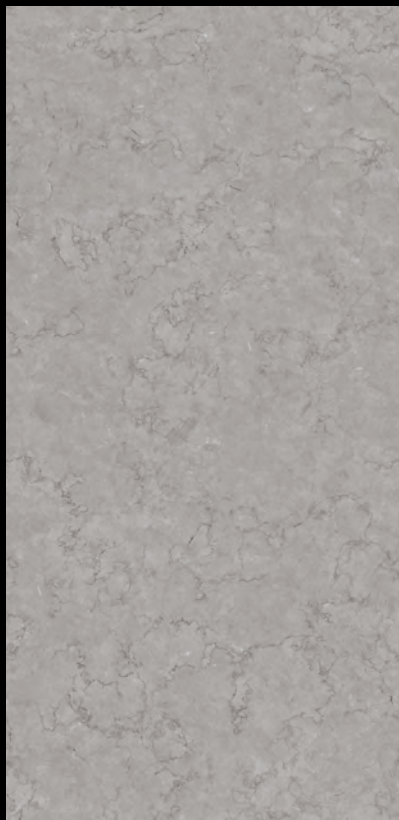


Beton Flakes Grey

1200x2400x9mm
Random

Rustic Matt





Portland Grey Stone

1600x3200x12mm
Random

Rustic Matt



Cordoso Grey

1200x2400x9mm
Random

Structure Matt

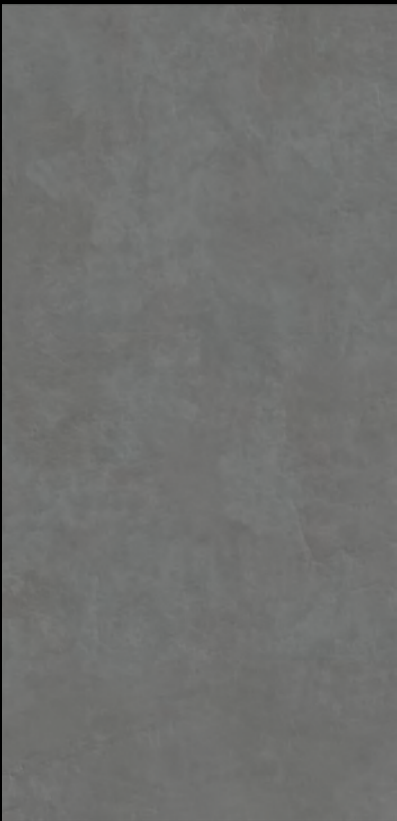




Ardesia Grigio

1200x2400x9mm
Random

Structure Matt



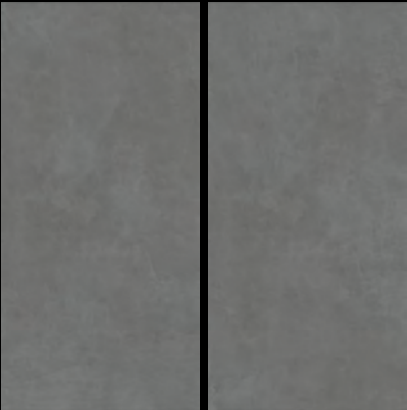
Vorstone

1600x3200x12mm
Random

Structure Matt

1200x2400x9mm
Random

Structure Matt

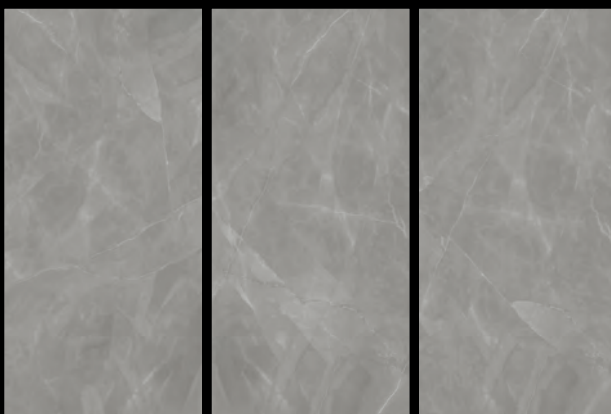




Armani Grey

1200x2400x9mm
Random

Lustrous
Rustic Matt



Pias Silver

1200x2400x9mm
Random

Rustic Matt





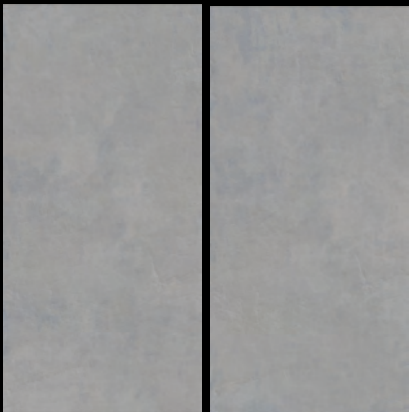
Aurelis

1600x3200x12mm
Random

1200x2400x9mm
Random

Structure Matt

Structure Matt



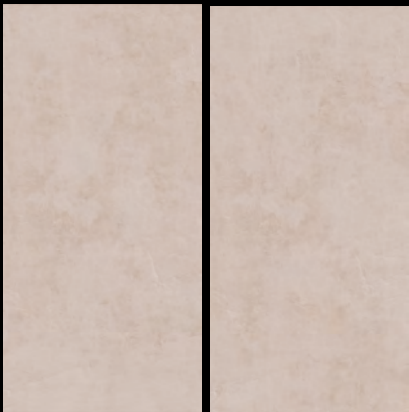
Solaria

1600x3200x12mm
Random

1200x2400x9mm
Random

Structure Matt

Structure Matt





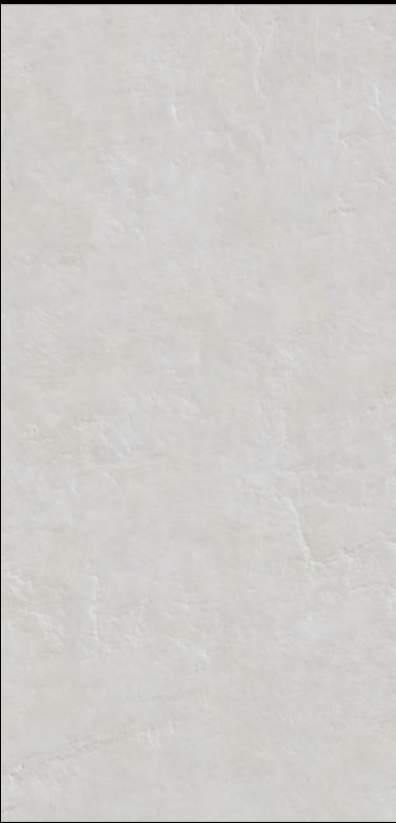
Santerra

1600x3200x12mm
Random

1200x2400x9mm
Random

Structure Matt

Structure Matt



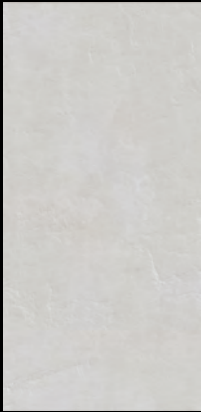
Arvena

1600x3200x12mm
Random

1200x2400x9mm
Random

Structure Matt

Structure Matt





Omani

1200x2400x9mm
Random

Lustrous



Lithic Latte

1600x3200x12mm
Random

Structure Matt

1200x2400x9mm
Random

Rustic Matt





Celio

1600x3200x12mm
Random

Crystalline



Piastina

1200x2400x9mm
Random

Structure Matt





Terravo

1600x3200x12mm
Random

1200x2400x9mm
Random

Structure Matt

Structure Matt



Lunara

1600x3200x12mm
Random

1200x2400x9mm
Random

Structure Matt

Structure Matt





Morvena

1600x3200x12mm
Random

1200x2400x9mm
Random

Structure Matt

Structure Matt



Travertine Beige

1600x3200x12mm
Random

1200x2400x9mm
Random

Structure Matt

Rustic Matt





Fossil

1600x3200x12mm
Random

Rustic Matt



Lithic Antracite

1600x3200x12mm
Random

1200x2400x9mm
Random

Structure Matt

Rustic Matt





Grigio Nuvolato

1200x2400x9mm
Random

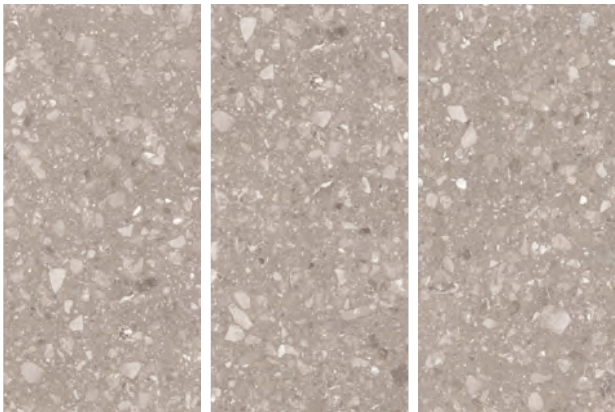
Lustrous



Terra Flakes

1200x2400x9mm
Random

Rustic Matt

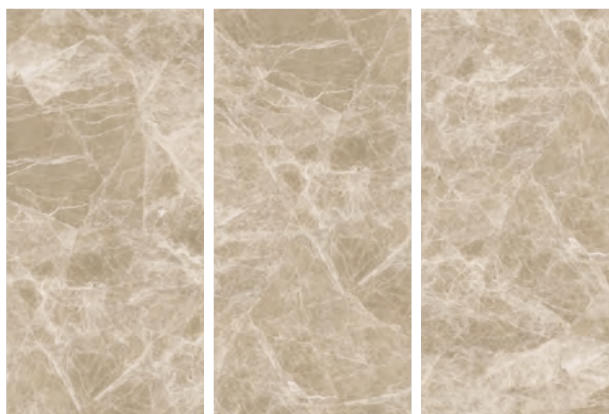




Emperador Light

1200x2400x9mm
Random

Lustrous



Silver River

1600x3200x12mm
Random

Rustic Matt

1200x2400x9mm
Random

Lustrous
Rustic Matt





Alaska White

1600x3200x12mm
Random

1200x2400x9mm
Random

Crystalline
Rustic Matt

Lustrous
Rustic Matt



Dover White

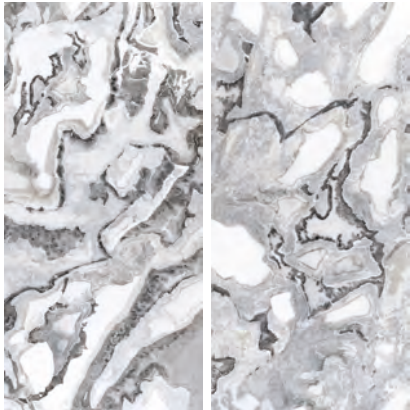
1600x3200x12mm
Bookmatch

1200x2400x9mm
Random

Crystalline
Rustic Matt

Lustrous
Rustic Matt

Refer to the bookmatch on page number 47





Calacatta Viola

1600x3200x12mm
Random

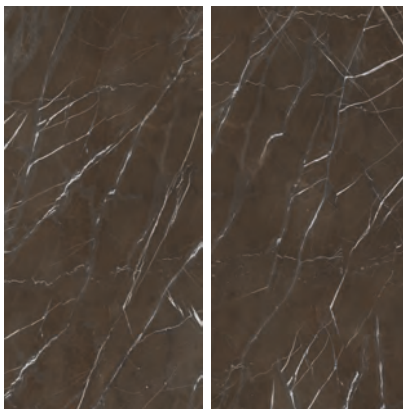
Crystalline
Silk

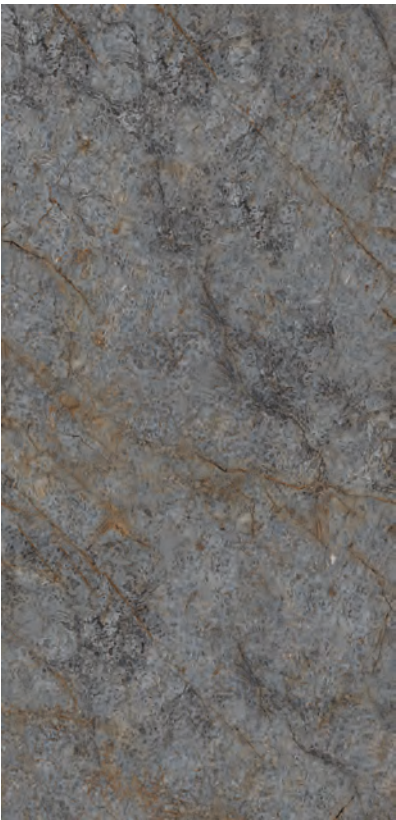


Rosso Collemandina

1600x3200x12mm
Random

Crystalline





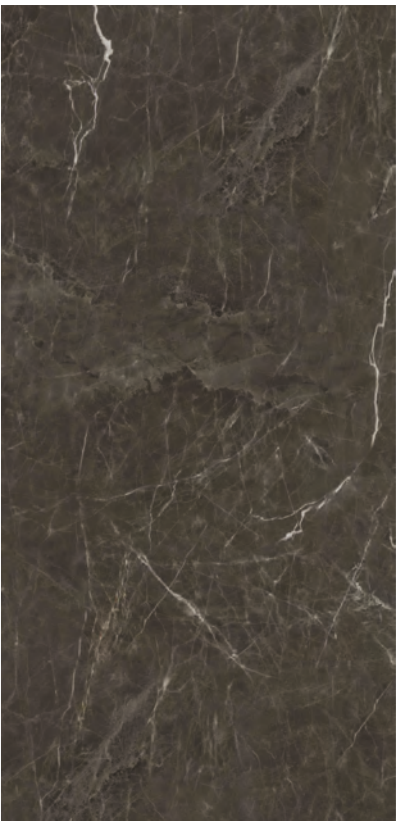
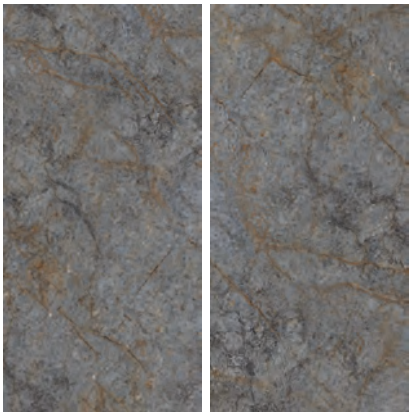
Tanzanite

1600x3200x12mm
Random

1200x2400x9mm
Random

Crystalline

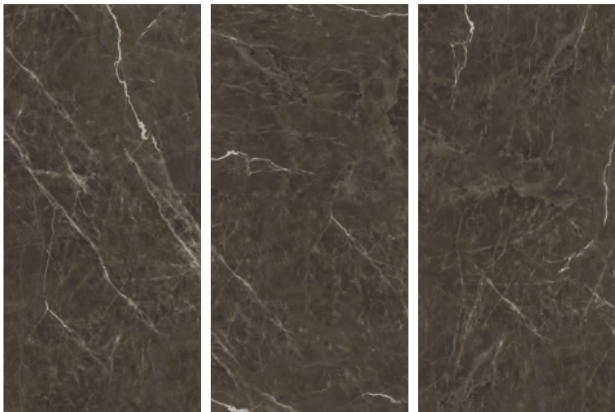
Lustrous

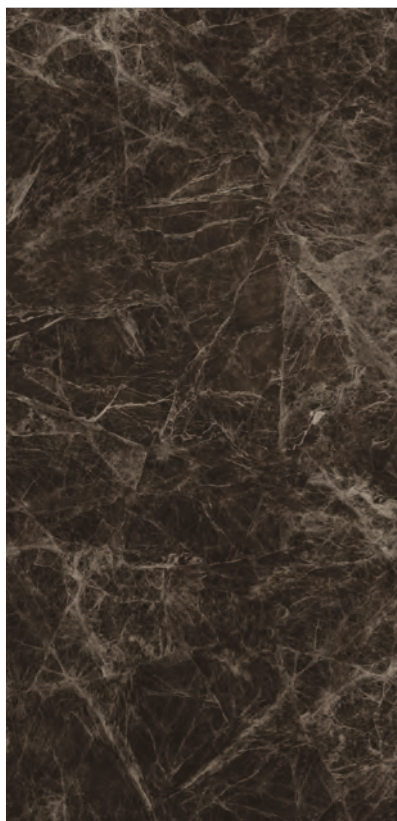


Damasta Grey

1200x2400x9mm
Random

Lustrous
Rustic Matt

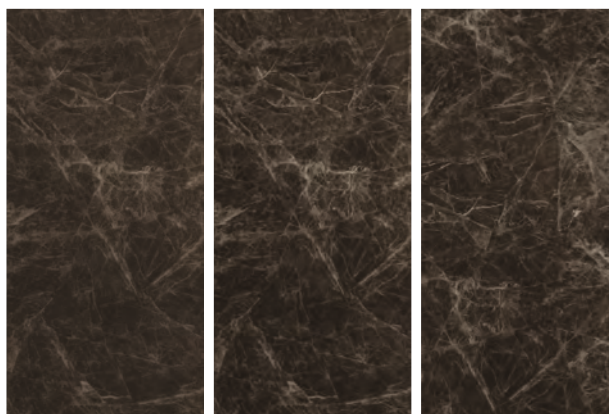




Emperor Classic

1200x2400x9mm
Random

Lustrous



Iron Grey

1600x3200x12mm
Random

Orgatec

1200x2400x9mm
Random

Orgatec





Damasta Grey | Lustrous | Rustic Matt





Pietra Grey

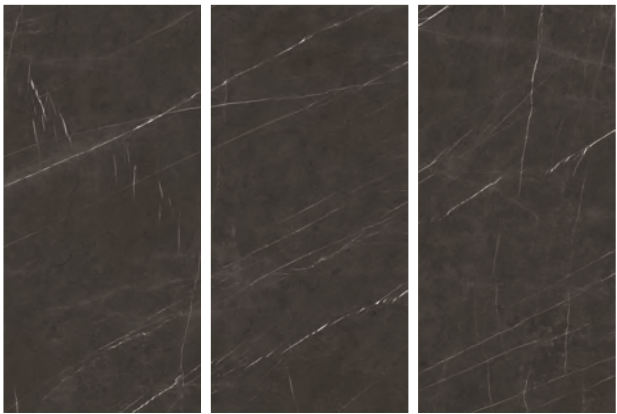
1600x3200x12mm
Random

1200x2400x9mm
Random

Crystalline
Rustic Matt

Lustrous
Rustic Matt

Also available in 6mm & 20mm



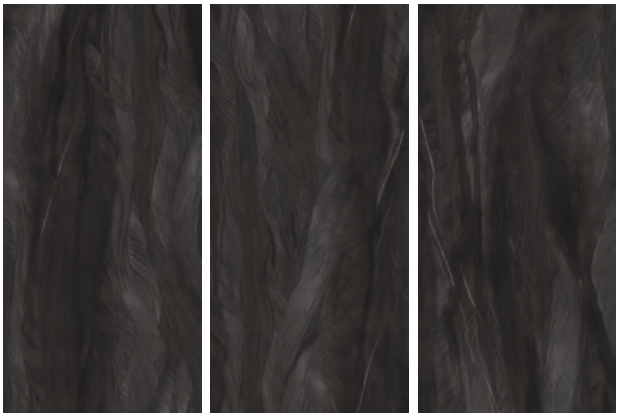
Basaltina

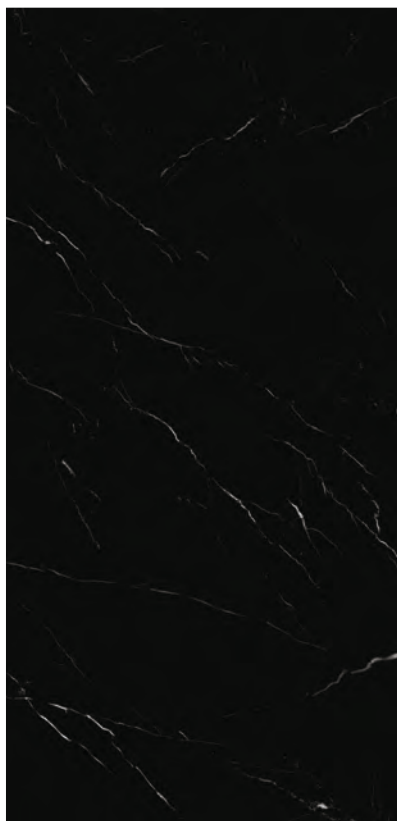
1600x3200x12mm
Random

1200x2400x9mm
Random

Orgatec

Orgatec





Nero Marquina

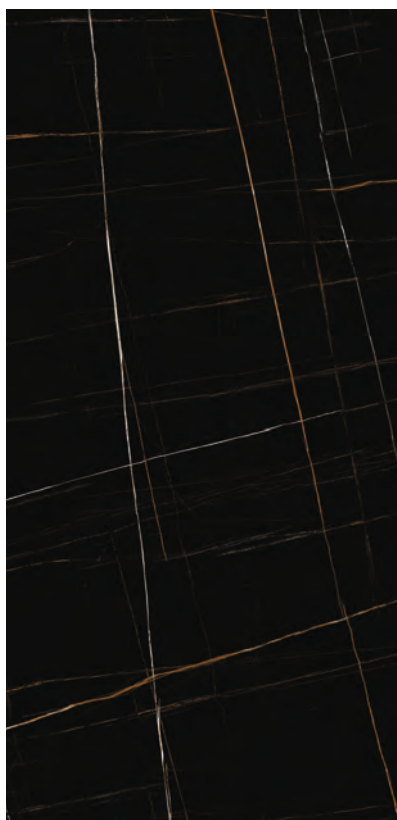
1600x3200x12mm
Random

1200x2400x9mm
Random

Crystalline
Orgatec

Orgatec

Also available in 6mm & 20mm



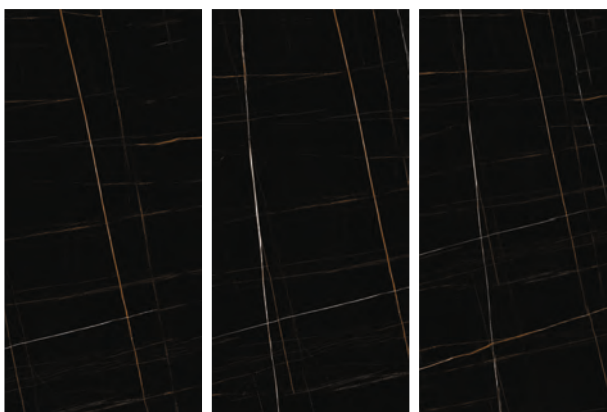
Saint Laurent

1600x3200x12mm
Random

1200x2400x9mm
Random

Crystalline
Orgatec

Lustrous
Orgatec





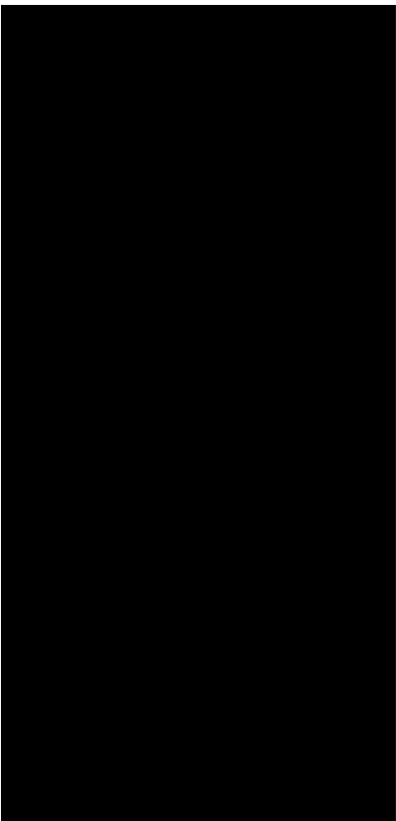
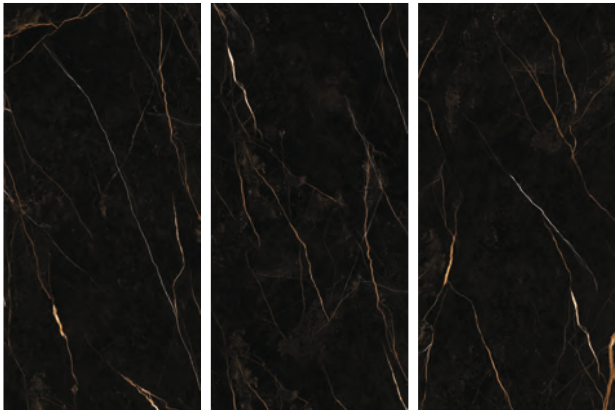
Stratum Portoro

1600x3200x12mm
Random

1200x2400x9mm
Random

Crystalline
Orgatec

Lustrous
Orgatec



Meek Coal

1600x3200x12mm

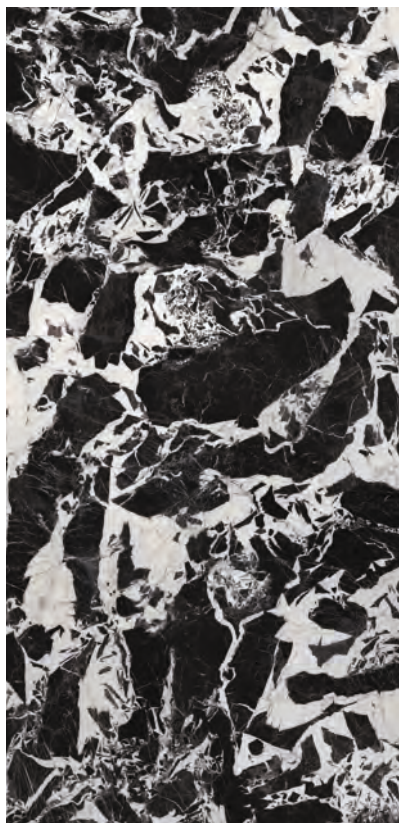
1200x2400x9mm

Rustic Matt

Rustic Matt

Also available in 6mm & 20mm

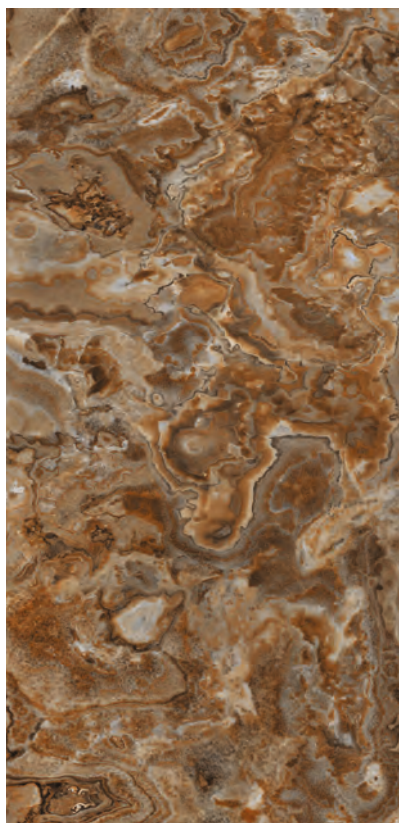
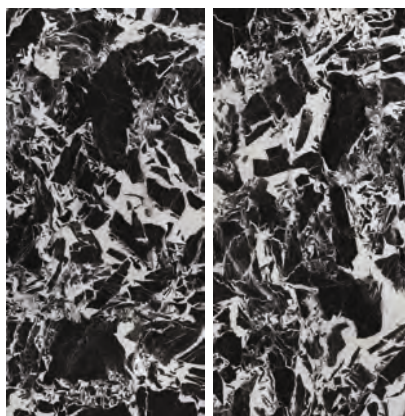




Grand Antique

1600x3200x12mm
Random

Crystalline



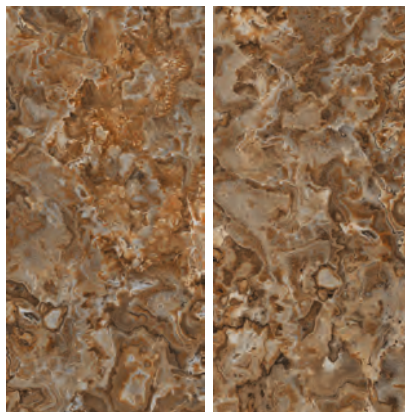
Onice Sultano

1600x3200x12mm
Random

Crystalline

1200x2400x9mm
Random

Lustrous





Alpine Oak

1600x3200x12mm
Random

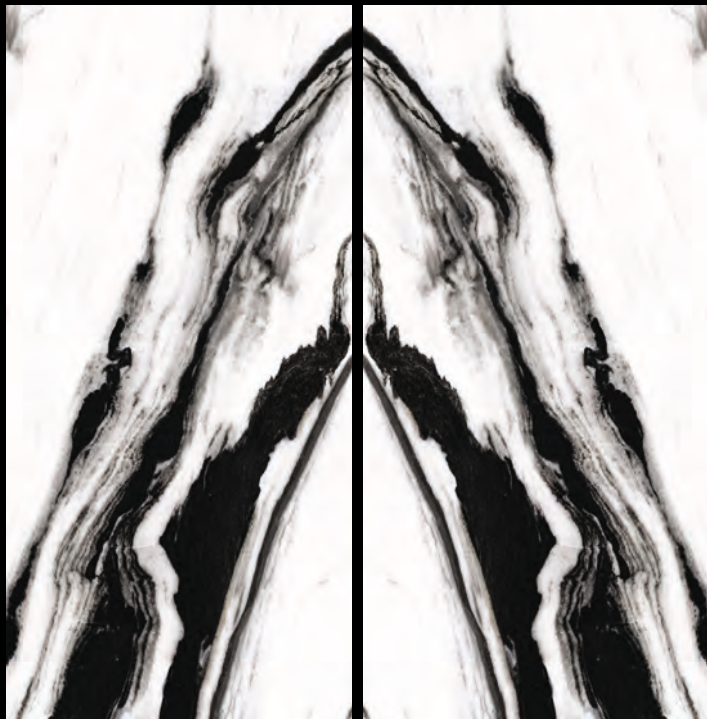
Rustic Matt

1200x2400x9mm
Random

Rustic Matt







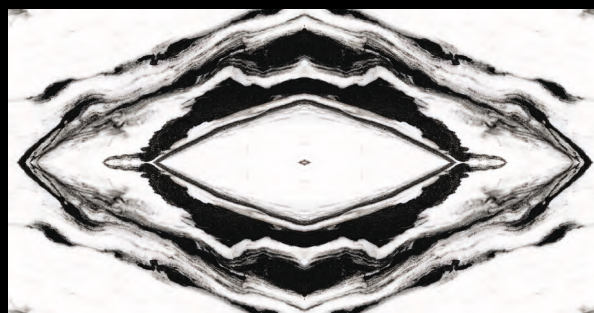
A

B

Panda

1600x3200x12mm

Crystalline
Rustic Matt



A

B

Dolce Grey

1200x2400x9mm

Lustrous





A

B

Patagonia

1600x3200x12mm

Crystalline
Baby Satin



A

B

Arabescato

1600x3200x12mm

Crystalline
Rustic Matt

Also available in 6mm & 20mm





A

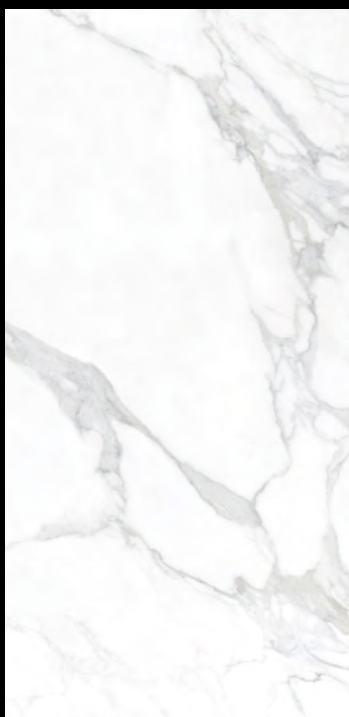


B

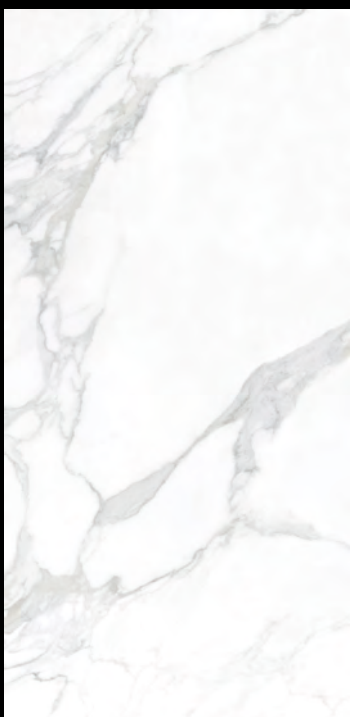
Calacatta Borghini

1600x3200x12mm

Crystalline
Rustic Matt



A



B

Statuario Venetian

1600x3200x12mm

Crystalline
Rustic Matt





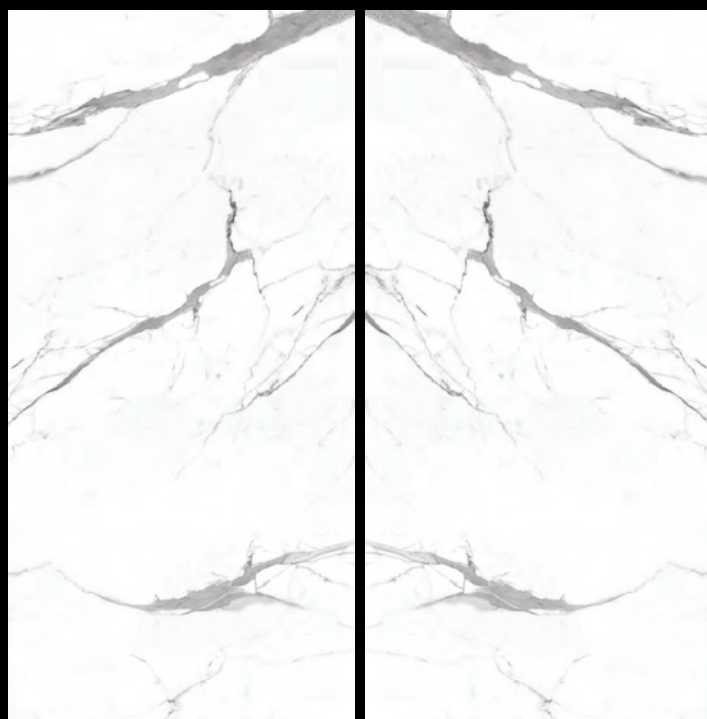
A

B

Statuario Platina

1600x3200x12mm

Crystalline
Rustic Matt



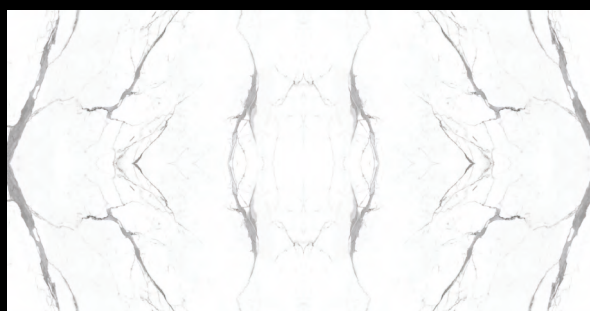
A

B

Statuario Norwell

1600x3200x12mm

Crystalline
Rustic Matt





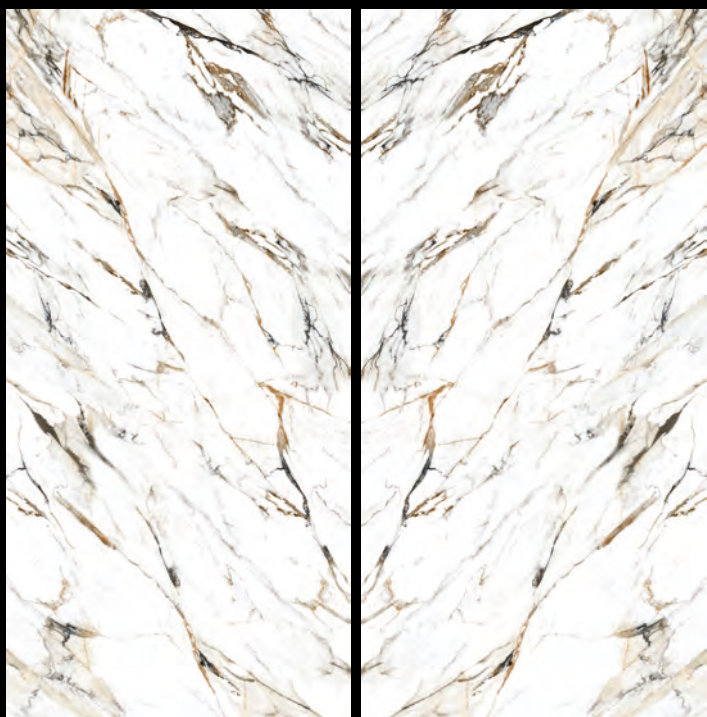
A

B

Mont Blanc Crystal

1600x3200x12mm

Crystalline



A

B

Calacatta Luxe

1600x3200x12mm

Crystalline
Rustic Matt





A

B

Taj Mahal

1600x3200x12mm

Crystalline
Baby Satin



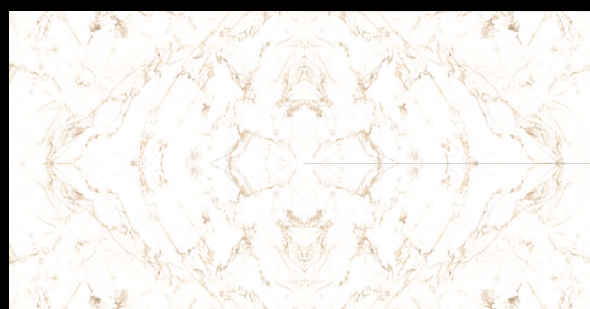
A

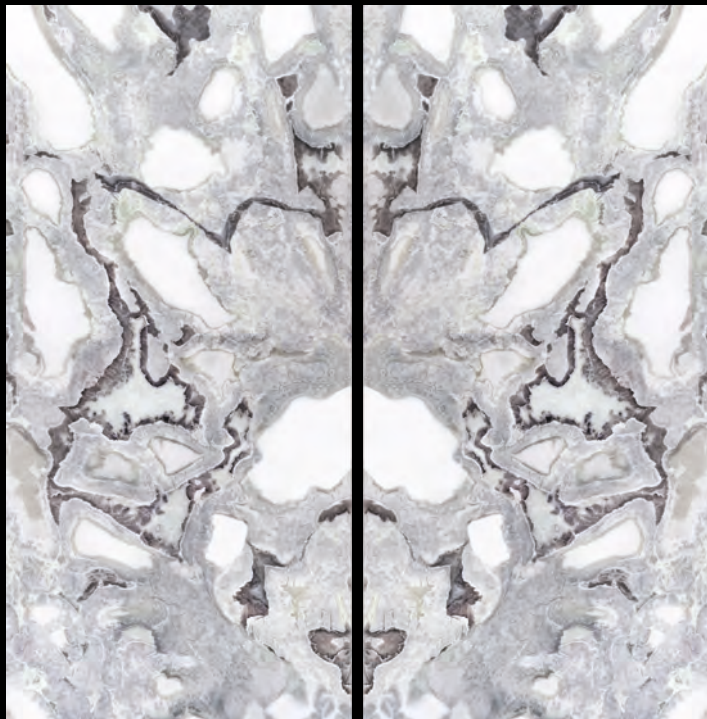
B

Calacatta Macchia Vecchia

1600x3200x12mm

Crystalline
Rustic Matt





A

B

Dover White

1600x3200x12mm

Crystalline
Rustic Matt



A

B

Bianco Namibia

1600x3200x12mm

Crystalline
Silk





A

B

Calacatta Belgia

1600x3200x12mm

Crystalline
Silk



A

B

Colibri

1600x3200x12mm

1200x2400x9mm

Crystalline
Silk

Lustrous
Silk

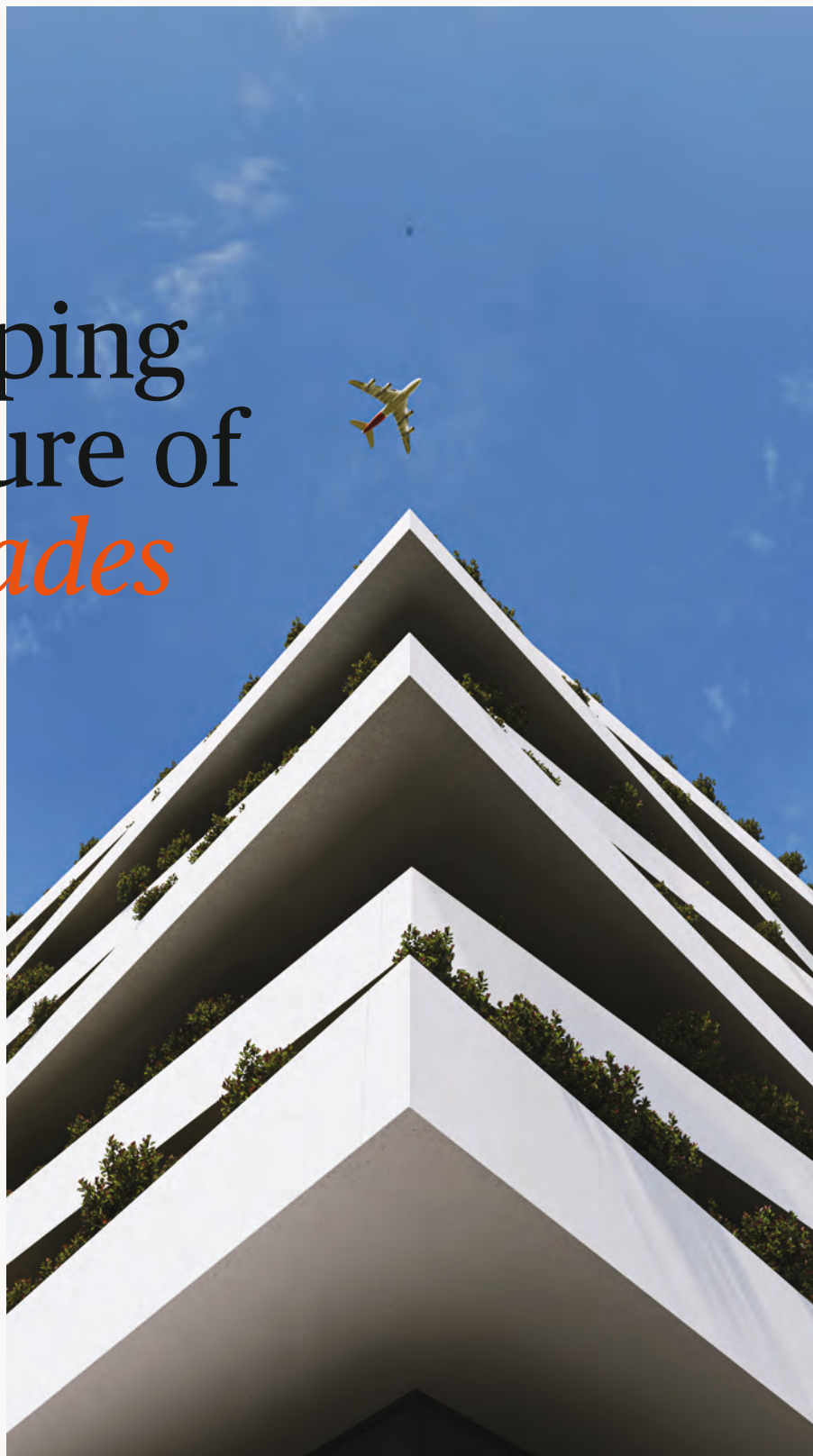




Calacatta Borghini-BM | Crystalline | Rustic Matt

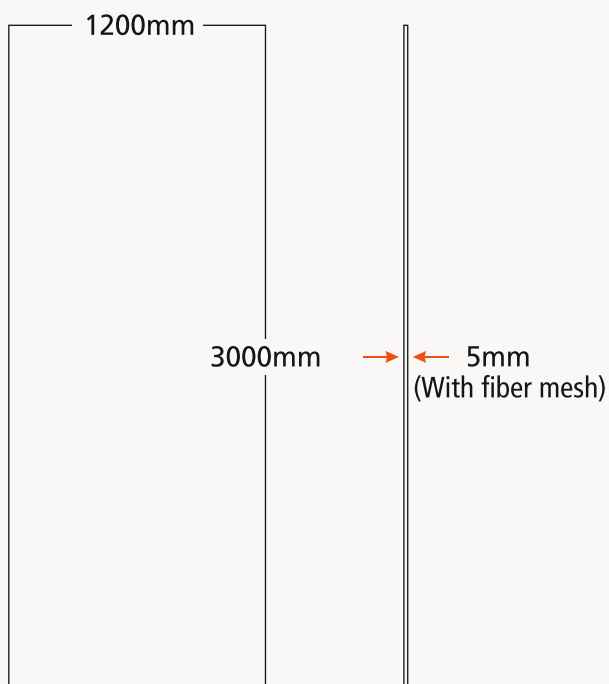


Shaping Future of *Façades*



Façade Collection

Engineered
for Everyday
Excellence



Finishes :

Rustic Matt | Structure Matt

Architecture is more than structures.

It is about how a building breathes, how it speaks, and how it endures.

The façade is the skin of architecture - the defining element that transforms walls into expressions and silhouettes into landmarks.

The Lioli Façade Collection is created for visionaries who shape skylines and craft experiences. Each porcelain slab is a fusion of art and engineering, resilient against time, weather, and fire, yet graceful in its textures and tones.

From minimal modernism to timeless, stone-inspired designs, these surfaces empower architects to sculpt bold identities while ensuring performance that lasts for generations.

Because a façade is not just decoration - it is the true face of architecture.



Ferro Corten
1200x3000x5mm Rustic Matt



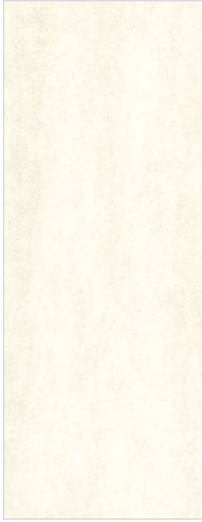
Gravel Steel
1200x3000x5mm Structure Matt



Fossil Cream
1200x3000x5mm Rustic Matt



Gravel Anthracite
1200x3000x5mm Structure Matt



Gravel Crema
1200x3000x5mm Structure Matt



Gravel Grigia
1200x3000x5mm Structure Matt



Gravel Perla
1200x3000x5mm Structure Matt



Marble Statuario
1200x3000x5mm Rustic Matt



Marble Travertino
1200x3000x5mm Rustic Matt



Pietra Limestone
1200x3000x5mm Rustic Matt



Roccia Anthracite

1200x3000x5mmRustic Matt



Roccia Brown

1200x3000x5mmRustic Matt



Roccia Crema

1200x3000x5mmRustic Matt



Roccia Gris

1200x3000x5mmRustic Matt



Terracotta

1200x3000x5mmStructured Matt



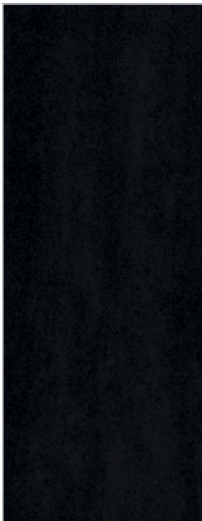
Solid Bianco

1200x3000x5mmRustic Matt



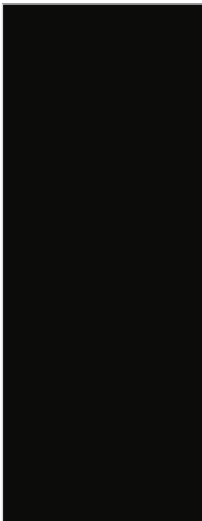
Gravel Ice

1200x3000x5mmStructured Matt



Gravel Graphite

1200x3000x5mmStructured Matt



Solid Noir

1200x3000x5mmRustic Matt



Roccia Gris | Rustic Matt



Technical Data Sheet

CHARACTERISTIC	TEST METHOD	MEAN VALUE OF LIOLI	STD. AS PER ISO 13006:2012/ EN14411 Gr.Bla	STD. AS PER IS15622:2017 Gr.Bla
Regulatory Properties				
Deviation in length and width	ISO 10545-2 & IS 13630-1	± 0.10 %	± 0.50 %	± 0.10 %
Deviation in thickness	ISO 10545-2 & IS 13630-1	± 4.00 %	± 5.00 %	± 5.0 %
Straightness in side	ISO 10545-2 & IS 13630-1	± 0.10 %	± 0.50 %	± 0.10 %
Rectangularity	ISO 10545-2 & IS 13630-1	± 0.10 %	± 0.60 %	± 0.10%
Surface flatness Central Curvature	ISO 10545-2 & IS 13630-1	± 0.10 %	± 0.50 %	± 0.50 %
Surface flatness Edge Curvature	ISO 10545-2 & IS 13630-1	± 0.10 %	± 0.50 %	± 0.50 %
Surface flatness Warpage	ISO 10545-2 & IS 13630-1	± 0.10 %	± 0.50 %	± 0.50 %
Surface Quality	ISO 10545-2 & IS 13630-1	> 95% defects free	> 95% defects free	> 95% defects free
Small Color Difference	ISO 10545-16	No Change	Unaltered	N.A.
Glossiness (With Nano Polished)	Gloss Meter 60°	>90° **	As per Mfg.	AS per Mfg.
Glossiness (Without Polished)	Gloss Meter 60°	7° < Gloss < 14°**	As per Mfg.	As per Mfg.
Glossiness (Satin Finished)	Gloss Meter 60°	15° < Gloss < 25°**	As per Mfg.	As per Mfg.
Structural Properties				
	ISO 10545-2 & IS 13630-3 DIN51082 & IS 13630-3	≤ 0.50 0/0 > 2.28 gm/cc	≤ 0.50 % > 2.00 g/cc	≤ 0.80 % Min. 2.20 g/cc
Massive Mechanical Properties				
	ISO 10545-4 & IS 13630-6 ISO 10545-4 & IS 13630-6 ISO 10545-4 & IS 13630-6	Min. 37.0 N/mm ² Min. 1000.0 N Min. 1600.0 N	Min. 35.0 N/mm ² Min. 700.0 N Min. 1300.0 N	Min. 35.0 N/mm ² Min. 700.0 N Min. 1100.0 N
Surface Mechanical Properties				
	EN 101 & IS 13630-13 ISO 10545-7 & IS 13630-11 ISO 10545-7 & IS 13630-11	Min. 4** Min. Class 2 Min. Class 3	Min. 4 As per Mfg. As per Mfg.	Min. 5 Min. Class II Min. Class II
Thermal Hydrometric Properties				
	ISO 10545-10 & IS 13630-3 ISO 10545-8 & IS 13630-4 ISO 10545-9 & IS 13630-5 ISO 10545-11 & IS 13630-9 ISO 10545-5 & IS 13630-14 ISO 10545-12 & IS 13630-10	NIL Max. 6.0 x 10 ⁻⁵ Min. 10 Cycle Min. 6 Cycle Min. 0.55 Frost Proof	Max. 0.06 As per Mfg. Min. 10 Cycle As per Mfg. As per Mfg. As per Mfg.	Max. 0.02 Max. 7.0 x 10 ⁻⁶ Min. 10 Cycle Min. 4 Cycle Min. 0.55 As per Mfg.
Chemical Properties				
	ISO 10545-14 & IS 13630-8 ISO 10545-13 & IS 13630-8	Min. Class 4/ Min. Class I Min. Class GA/ Min. Class AA	Min. Class 3 Min. Class GB	Min. Class I Min. Class AA
	ISO 10545-13 & IS 13630-8	Min. Class GLB**** / Min. Class A ****	As per Mfg.	As per Mfg.
Safety Properties				
	ISO 10545-17 ISO 10545-17 ISO 10545-15	> 0.40 N.A. Dose not yield Pb & Cd	As per Mfg. As per Mfg. As per Mfg.	As per Mfg. As per Mfg. N.A.
	N.A.	Fire proof	As per Mfg.	As per Mfg.

Glaze tiles Intended for use on floor
As per customer requirement
** Glossiness 90% with nano technology
*** Without nano technology (Unpolished Vitrified tiles)
**** Except Hydrofluoric Acid & it's compound

Container packing details

	Size	Thickness	Weight /Slab	No. of Bundles or A-Frames	Total Slabs or BOX	Slabs / Container	sq mtr / Container	Weight/ Container	Size of Container
##	1600x3200	6mm	74 kg	3	40	120	614.4	8880	20 ft
##	1600x3200	6mm	74 kg	9	40	360	1843.2	26640	40 ft
**	1600x3200	12 mm	147 Kg	7	20	140	716.8	20580	20 ft
##	1600x3200	12 mm	74 kg	3	20	60	307.2	8820	20 ft
##	1600x3200	12 mm	74 kg	9	20	180	921.6	26460	40 ft
**	1600x3200	20 mm	240 Kg	7	12	84	430.08	20160	20 ft
##	1600x3200	20 mm	240 Kg	3	12	36	184.32	8640	20 ft
##	1600x3200	20 mm	240 Kg	9	12	108	552.96	25920	40 ft
*	1200x2400	9mm	64 kg	8	32	256	737.28	16384	20 ft
*	1200x2400	9mm	64 kg	13	32	416	1198.08	26624	40 ft
##	1200x2400	9mm	64 kg	4	50	200	576	12800	20 ft
##	1200x2400	9mm	64 kg	8	50	400	1152	25600	40 ft
##	1600x1600	9mm	56 kg	6	42	252	645.12	14112	20 ft
##	1600x1600	9mm	56 kg	11	42	462	1182.72	25872	40 ft
* + #	1200x1200	9mm	64 kg	13 + 4	26 + 20	418	1203.84	26752	20 ft
#	1200x1200	9mm	64 kg	16	26	416	1198.08	26624	40 ft
##	1200x3000	9mm	42 kg	3	70	210	756	8820	20 ft
##	1200x3000	9mm	42 kg	9	70	630	2268	26460	40 ft

** = Bundle | * = Vertical Pallet | ## = A-Frame | # = Horizontal Crate

Note:

- 3200x1600mm: will be available without box packing only.
- 2400x1200mm: 6mm thickness slabs available in 2 pcs box packing & 9mm thickness slabs available in 1 pcs box packing.
- 1600x1600mm: 9mm thickness slabs available in 1 pcs box packing.
- 1200x1200mm: 9mm thickness slabs available in 2 pcs box packing.
- 1200x3000mm: 5mm thickness available with mesh option

Quality accreditations



[illegible]

[illegible]



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