SOMANY

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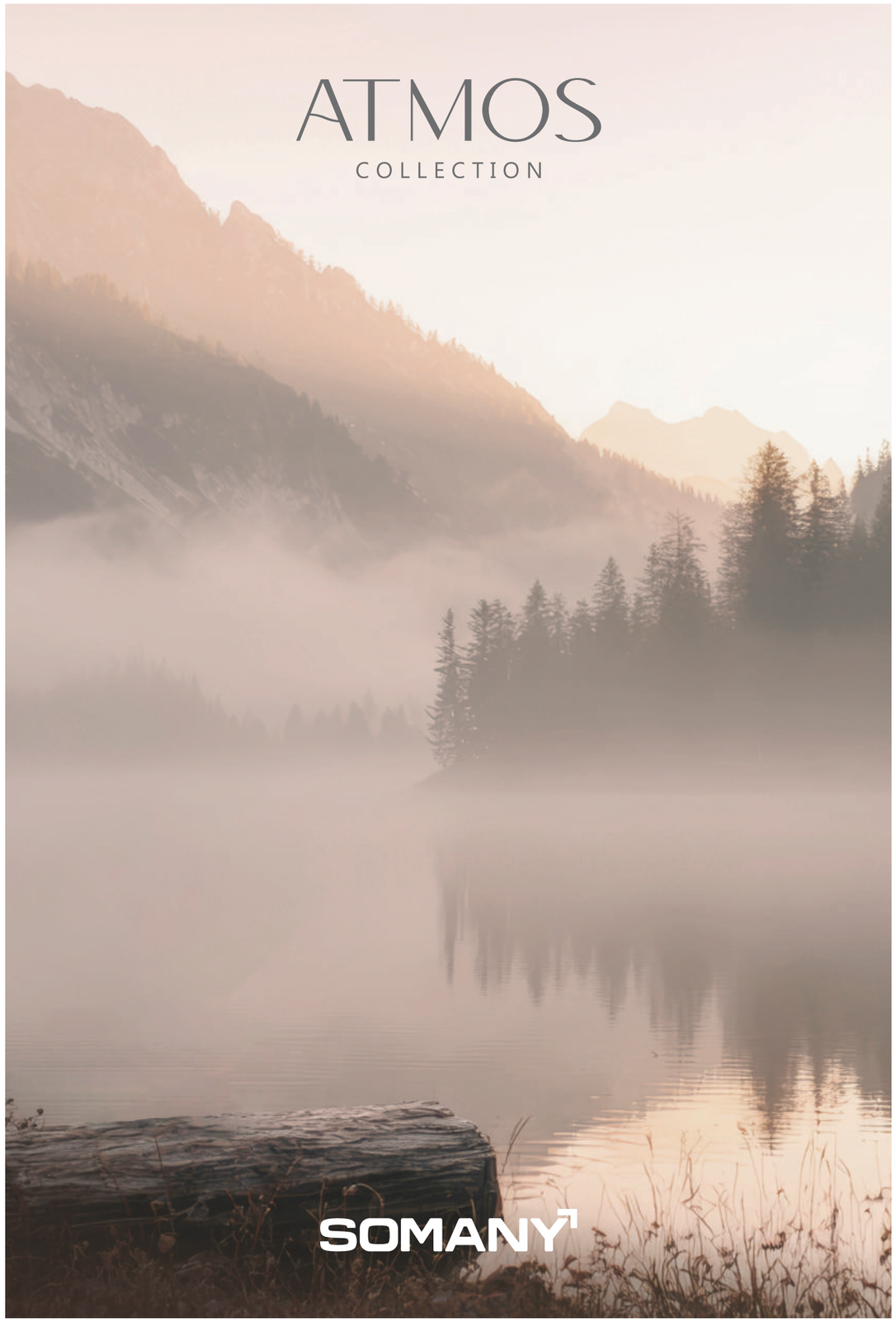
ATMOS / CATALOGUE / JULY 2026



ATMOS
COLLECTION

Fog settling over stone, dunes shaped by wind, clouds that drift, skies that break into storm. The ATMOS collection draws its materiality from nature's most elemental moments, translated into surfaces of quiet permanence and authentic grain.

The Quilltouch finish, a soft-matt surface engineered with fine linear striations, reveals a calibrated microtexture that enhances tactility while preserving a velvety, non-reflective depth. Complemented by Punch and Moroccan-inspired compositions, the collection moves fluidly between plain expanse and detailed relief. Available across five dimensions, from expansive 1200×1800mm fields to refined 75×300mm brick-laid accents, ATMOS adapts to every scale of spatial application without losing its character.

Spanning residential walls to commercial interiors, hospitality environments to retail spaces, ATMOS brings understated luxury and sculptural elegance to every space it defines.



FIVE ELEMENTS, ONE EXPRESSION

From the quiet weight of earth to dunes carved by wind, from drifting cloud to settling fog, to skies that break into storm, the atmosphere finds its way into one harmonious design expression, in textures and tones that endure.



CANYON EARTH

CANYON DUNE

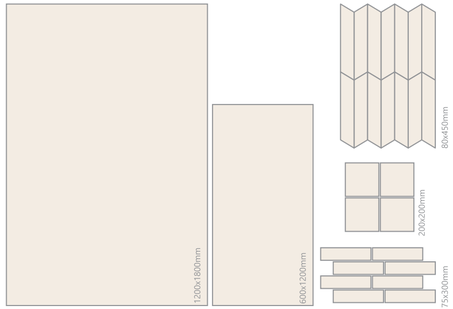
CANYON FOG

CANYON CLOUD

CANYON STORM

SIZES:

1200x1800mm | 600x1200mm | 200x200mm | 80x450mm | 75x300mm



QUILLTOUCH SURFACE

Quilltouch is a feather-inspired, soft-matt surface finish, engineered with fine linear formations that create organic depth and tonal richness, with a velvety touch and non-reflective finish, delivering a tactile richness where every surface speaks in quiet luxury.

TECHNICAL FEATURES:

- SUITABLE FOR INDOOR & OUTDOORS
- HIGHLY UV RESISTANT
- FIRE & HEAT RESISTANT
- SCRATCH RESISTANT
- THERMAL SHOCK RESISTANT
- HYGIENIC SURFACE
- STAIN RESISTANT
- EASY TO CLEAN
- FROST RESISTANT
- CHEMICAL RESISTANT

APPLICATION AREAS:

- RESIDENTIAL AREAS
- COMMERCIAL AREAS
- HOSPITALS
- SHOPS AND MALLS
- HOTELS & RESTAURANTS
- SCHOOLS & COLLEGES
- OUTDOOR FURNITURE



Available in same design colours

GEOTA
EARTH

GEOTA
FOG

GEOTA
DUNE

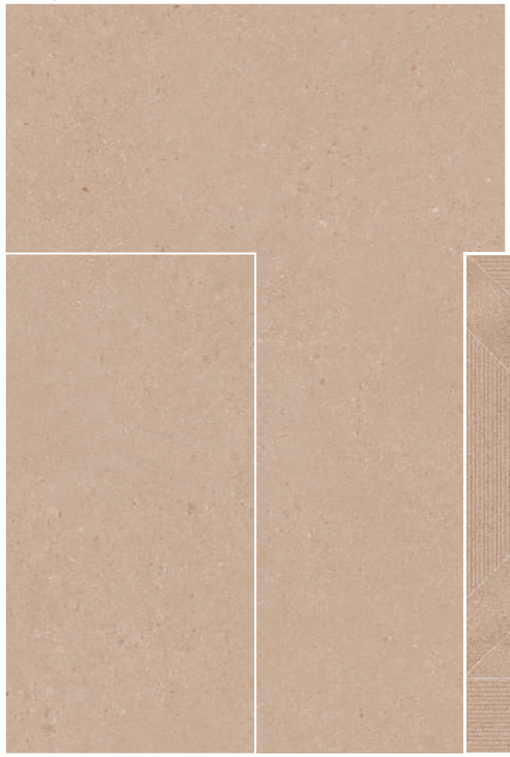
GEOTA
CLOUD

GEOTA
STORM

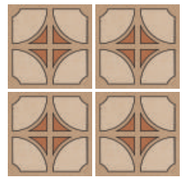
CANYON EARTH



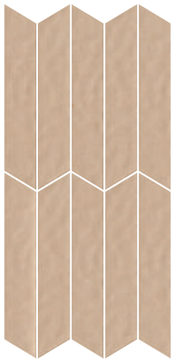
1. Canyon Earth 180 Quill Touch



3. Chaze Earth



4. Chevron Earth



2. Geota Earth



5. Bricklane Earth & Capsule Earth





No.	Sizes	Surfaces	Thickness	Randoms
1	1200x1800mm | 600x1200mm	QUILL TOUCH	9mm	3
2	600x1200mm	MATT (SHAPE)	8.2mm	4
3	200x200mm	MATT (CARVING)	8mm	8
4	80x450mm	MATT (RUSTIC)	8mm	14
5	75x300mm	MATT (RUSTIC/CARVING)	8mm	36



Floor: Canyon Earth 180, Quill Touch, 1200x1800mm
Side Wall: Geota Earth, Matt (Shape), 600x1200mm
Sink Counter: Chaze Earth, Matt (Carving), 200x200mm
Bathroom Wall: Bricklane Earth & Capsule Earth, Matt (Rustic/Carving), 75x300mm

360 VIEW



THE WEIGHT OF THE EARTH, HELD STILL

Earth draws from the quiet strength of natural terrain, its warm tones and organic textures carrying a gentle permanence into the spaces they define.

360 VIEW

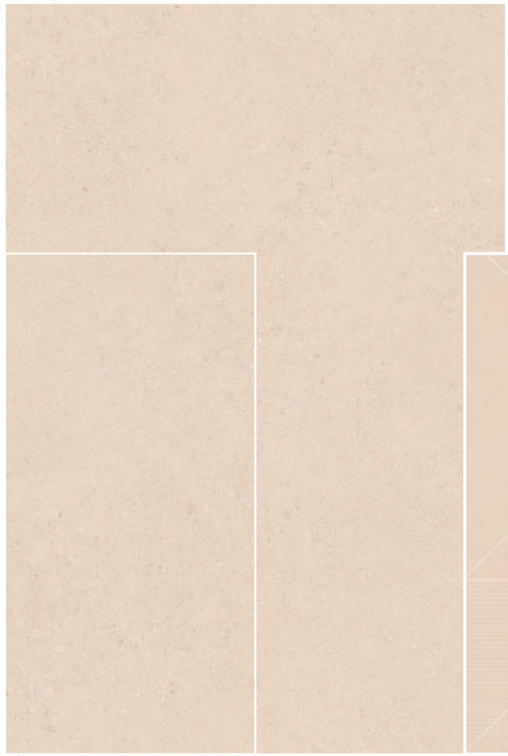
CHEVRON **EARTH**



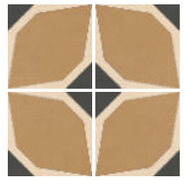
CANYON DUNE



1. Canyon Dune 180 Quill Touch



3. Logan Dune



4. Chevron Dune

2. Geota Dune

5. Bricklane Dune & Capsule Dune



No.	Sizes	Surfaces	Thickness	Randoms
1	1200x1800mm | 600x1200mm	QUILL TOUCH	9mm	3
2	600x1200mm	MATT (SHAPE)	8.2mm	4
3	200x200mm	MATT (CARVING)	8mm	8
4	80x450mm	MATT (RUSTIC)	8mm	14
5	75x300mm	MATT (RUSTIC/CARVING)	8mm	36



Floor: Canyon Dune 180, Quill Touch, 1200x1800mm
Bedroom Wall 1: Geota Dune, Matt (Shape), 600x1200mm
Bathroom Wall: Logan Dune, Matt (Carving), 200x200mm
Bedroom Wall 2: Bricklane Dune & Capsule Dune, Matt (Rusting/Carving), 75x300mm

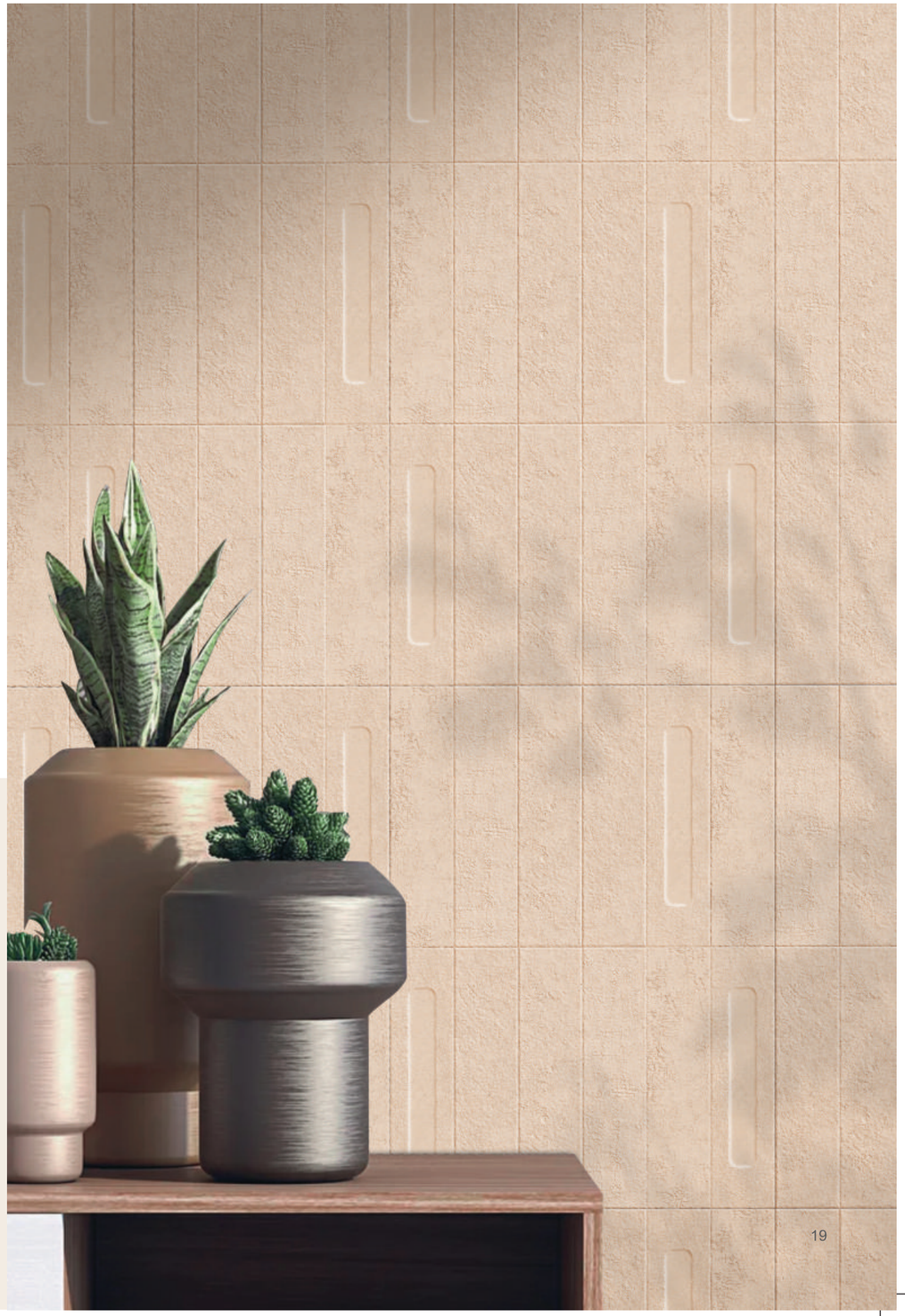
360 VIEW



WHERE SAND REMEMBERS THE WIND

Dune traces the slow sculpture of desert sand, where soft movement and warm, sun-held tones settle into a tranquil, understated elegance.

BRICKLANE **DUNE** & CAPSULE **DUNE**



CANYON FOG



1. Canyon Fog 180 Quill Touch

3. Arctic Fog



2. Geota Fog

4. Bricklane Fog & Capsule Fog



No.	Sizes	Surfaces	Thickness	Randoms
1	1200x1800mm | 600x1200mm	QUILL TOUCH	9mm	3
2	600x1200mm	MATT (SHAPE)	8.2mm	4
3	200x200mm	MATT (CARVING)	8mm	8
4	75x300mm	MATT (RUSTIC/CARVING)	8mm	36



Floor: Canyon Fog 180, Quill Touch, 1200x1800mm
Side Wall: Geota Fog, Matt (Shape), 600x1200mm
Reception Table: Arctic Fog, Matt (Carving), 200x200mm
Back Wall: Bricklane Fog & Capsule Fog, Matt (Rusting/Carving), 75x300mm

360 VIEW



SUBTLETY
SUSPENDED IN AIR

Fog lingers in soft hues and delicate texture,
the quietude of mist translated into a surface
of poised, understated sophistication.

BRICKLANE **FOG** & CAPSULE **FOG**



CANYON CLOUD



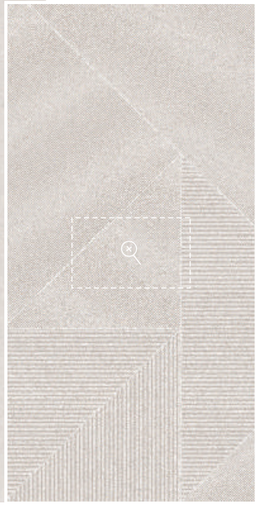
1. Canyon Cloud 180 Quill Touch



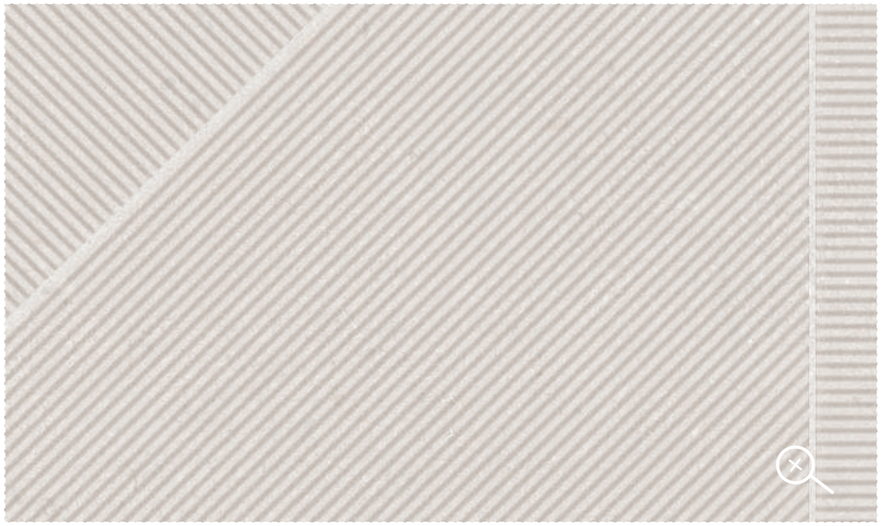
3. Modena Cloud



2. Geota Cloud



4. Bricklane Cloud & Capsule Cloud



No.	Sizes	Surfaces	Thickness	Randoms
1	1200x1800mm | 600x1200mm	QUILL TOUCH	9mm	3
2	600x1200mm	MATT (SHAPE)	8.2mm	4
3	200x200mm	MATT (CARVING)	8mm	8
4	75x300mm	MATT (RUSTIC/CARVING)	8mm	36



Floor: Canyon Cloud 180, Quill Touch, 1200x1800mm
Side Wall: Geota Cloud, Matt (Shape), 600x1200mm
Back Wall 1: Modena Cloud, Matt (Carving), 200x200mm
Back Wall 2: Bricklane Cloud & Capsule Cloud, Matt (Rustic/Carving), 75x300mm

360 VIEW



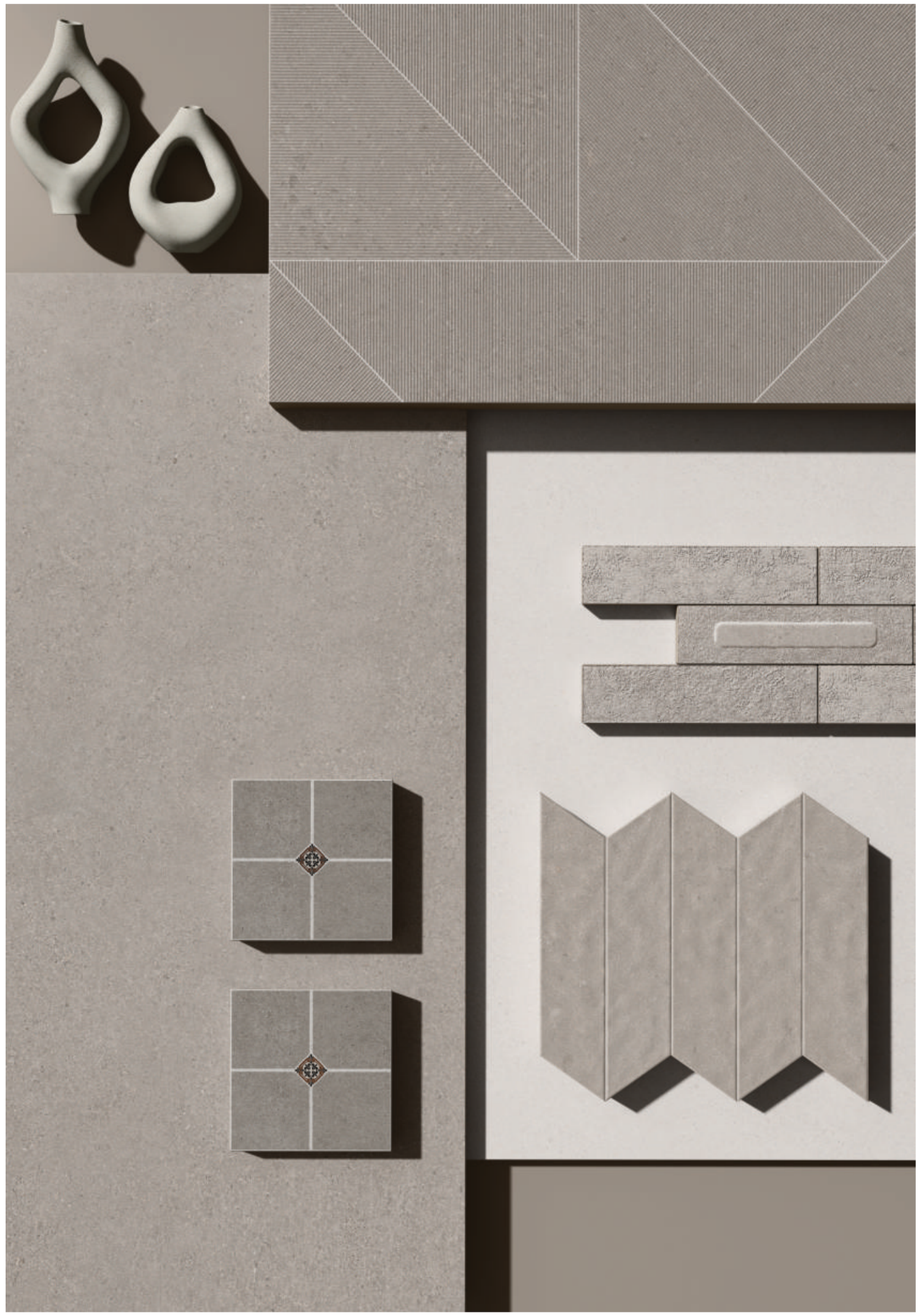
SKY IN ITS STILLEST FORM

Cloud holds the hush of an overcast sky, its soft grey tones and composed weight bringing a sense of calm, grounded serenity to every space.

MODENA **CLOUD**



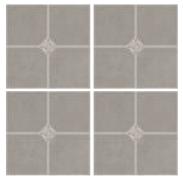
CANYON STORM



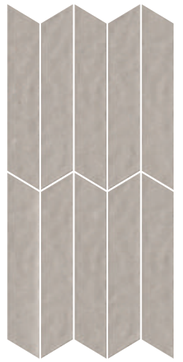
1. Canyon Storm 180 Quill Touch



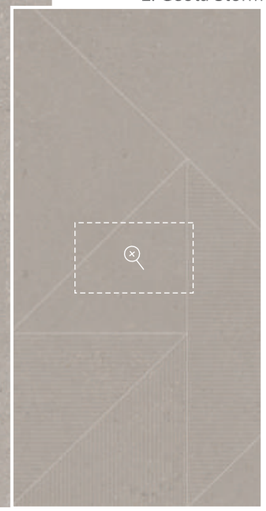
3. Vivanta Storm



4. Chevron Storm

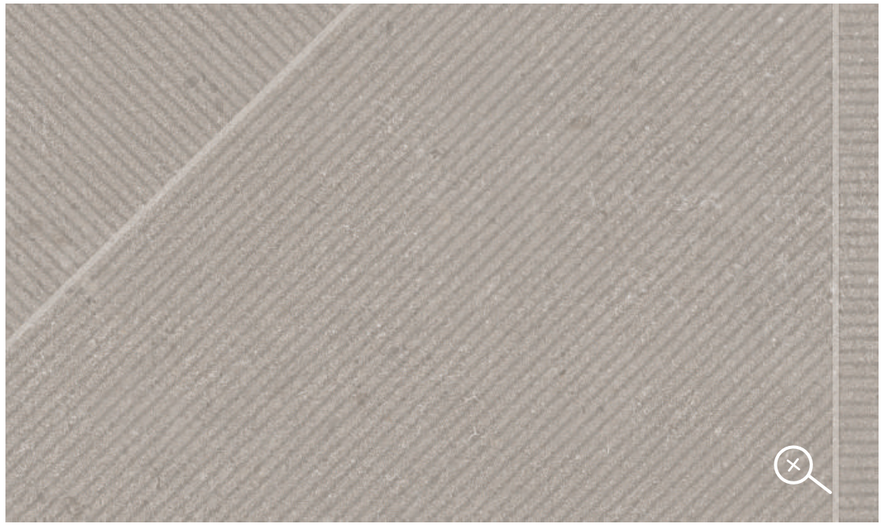


2. Geota Storm



5. Bricklane Storm & Capsule Storm





No.	Sizes	Surfaces	Thickness	Randoms
1	1200x1800mm | 600x1200mm	QUILL TOUCH	9mm	3
2	600x1200mm	MATT (SHAPE)	8.2mm	4
3	200x200mm	MATT (GLOSSY GRANILLA)	8mm	8
4	80x450mm	MATT (RUSTIC)	8mm	14
5	75x300mm	MATT (RUSTIC/CARVING)	8mm	36



Floor: Canyon Strom 180, Quill Touch, 1200x1800mm
Side Wall 1: Geota Storm, Matt (Shape), 600x1200mm
Back Wall : Vivanta Storm, Matt (Glossy Granilla), 200x200mm
Table Front Side: Bricklane Storm & Capsule Storm, Matt (Rustic/Carving), 75x300mm
Side Wall 2: Chevron Storm, Matt (Rustic), 80x450mm

360 VIEW



WHERE THE SKY SPEAKS LOUDEST

Storm carries the charge of gathering skies, bold textures and dramatic depth shaping a surface of strength and restraint.

VIVANTA **STORM**



TECHNICAL SPECIFICATION FOR ATMOS COLLECTION

CHARACTERISTICS	REQUIREMENT AS PER IS 15622 :2017 E ≤ 0.08 GROUP B I A	REQUIREMENT AS PER ISO 13006:2018 ≤ 0.5% GROUP B I A	OUR VALUES	TEST METHOD
Dimension & Surface Quality				
Length & Width %	± 0.10%	± 0.5%	± 0.10%	IS 13630 Part 1 / ISO 10545-2
Thickness %	± 5.0%	± 5.0%	± 4.0%	
Straightness of Side %	± 0.10%	± 0.50%	± 0.10%	
Rectangularity %	± 0.10%	± 0.60%	± 0.10%	
Surface Flatness				
Center Curvature (%) (Max. Deviation)	± 0.50%	± 0.50%	± 0.2 %	
Edge Curvature (%) (Max. Deviation)	± 0.50%	± 0.50%	± 0.2 %	
Corner Warpage (%) (Max. Deviation)	± 0.50%	± 0.50%	± 0.2 %	
Surface Quality	Min. 95 % of tiles will be free from visible defects	Min. 95 % of tiles will be free from visible defects	Min. 95 % of tiles will be free from visible defects	
Physical Properties				
Water Absorption	Avg. ≤ 0.08%, Individual Max.0.1%	Avg. ≤ 0.5 %, Individual 0.6% max	Avg.<0.08%	IS 13630 Part 2/ ISO 10545-3
Modulus of Rupture [N/mm²]	Avg. 35, Individual 32 Min	Avg. 35, Individual 32 Min	Avg. > 35	IS 13630 Part 6/ISO 10545-4
Breaking Strength in N	1300	Min.1300	Min. 1800	
Moisture Expansion in mm/m	0.02	Test method available	0.02	IS 13630 Part 3 / ISO-10545-10
Scratch Hardness of surface (Mohs)	Min 5	N.A	Min. 3	IS 13630 Part 13
Resistant to Abrasion of Glazed Tiles (Class I to V)	Min II	Abrasion Class & Cycle passed	PEI III (Polish), PEI IV (Matt)	IS 13630 Part 11 /ISO 10545-7
Coefficient of Linear Thermal Expansion from Ambient Temperature to 100° C	6 X 10 $^{-6}$ K^{-1} max	Test method available	Max 6 X 10 $^{-6}$ K^{-1} max	IS 13630 Part 4/ ISO 10545-8
Thermal Shock Resistant	10 cycle Min	Required	10 cycle passed	IS 13630 Part 5/ISO-10545-9
Crazing Resistant	4 cycle @ 7.5bar min	Required	4 cycle passed	IS 13630 Part 9/ISO 10545-11
Impact Resistant as Co-efficient of Restitution (COR)	0.55 min	Test method available	0.55 Min	IS 13630 Part 14/ISO 10545-5
Frost Resistant	Required	Required	100 Cycle Passed	IS 13630 Part 10/ISO 10545-12
Stain & Chemical Resistant (Glazed Tiles)				
Stain Resistant	Min Class 1	Min Class 3	Matt 1, Polish 2	IS 13630 Part 8 & ISO 10545-14
Resistant to Household Chemicals	Min Class AA	Min B	Min Class AA	IS 13630 Part 8 / ISO 10545-13
Resistant to Acids and Alkalis (with exception of Hydrofluoric Acid and its compounds)	Required if agreed	Declared Value[f]	Min Class AA	

PACKAGING DETAIL FOR ATMOS COLLECTION

Nominal Sizes (mm)	Thickness (mm)	Avg. Wt. Per Carton (Kg.)	No. of Tiles Per Carton	Coverage Area Per Carton
1200x1800mm	9	90	2	4.32sq.mtr./46.50sq.ft.

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TECHNICAL SPECIFICATION FOR ATMOS COLLECTION

CHARACTERISTICS	REQUIREMENT AS PER IS 15622 :2017 E ≤ 0.08 GROUP B I A	REQUIREMENT AS PER ISO 13006:2018 ≤ 0.5% GROUP B I A	OUR VALUES	TEST METHOD
Dimension & Surface Quality				
Length & Width %	± 0.10%	± 0.5%	± 0.10%	IS 13630 Part 1 / ISO 10545-2
Thickness %	± 5.0%	± 5.0%	± 3.0%	
Straightness of Side %	± 0.10%	± 0.50%	± 0.10%	
Rectangularity %	± 0.10%	± 0.60%	± 0.10%	
Surface Flatness				
Center Curvature (%) (Max. Deviation)	± 0.50%	± 0.50%	± 0.2 %	
Edge Curvature (%) (Max. Deviation)	± 0.50%	± 0.50%	± 0.2 %	
Corner Warpage (%) (Max. Deviation)	± 0.50%	± 0.50%	± 0.2 %	
Surface Quality	Min. 95 % of tiles will be free from visible defects	Min. 95 % of tiles will be free from visible defects	Min. 95 % of tiles will be free from visible defects	
Physical Properties				
Water Absorption	Average ≤ 0.08%, Individual Max.0.1%	Av ≤ 0.5 %, Individual 0.6% max	<0.08%, Individual Max 0.1%	IS 13630 Part 2/ ISO 10545-3
Modulus of Rupture [N/mm²]	Avg. 35, Individual 32 Min	Avg. 35, Individual 32 Min	Avg. > 35, Individual 32	IS 13630 Part 6/ISO 10545-4
Breaking Strength in N	1300	Min.1300	Min. 1300	
Moisture Expansion in mm/m	0.02	Test method available	0.02	IS 13630 Part 3 / ISO-10545-10
Scratch Hardness of surface (Mohs)	Min 5	N.A	Min 3 (Polish), Min 5 (Matt)	IS 13630 Part 13
Resistant to Abrasion of Glazed Tiles (Class I to V)	Min II	Abrasion Class & Cycle passed	PEI III (Polish), PEI IV (Matt)	IS 13630 Part 11 /ISO 10545-7
Coefficient of Linear Thermal Expansion from Ambient Temperature to 100° C	6 X 10 $^{-6}$ K^{-1} max	Test method available	Max 6 X 10 $^{-6}$ K^{-1} max	IS 13630 Part 4/ ISO 10545-8
Thermal Shock Resistant	10 cycle Min	Required	10 cycle passed	IS 13630 Part 5/ISO-10545-9
Crazing Resistant	4 cycle @ 7.5bar min	Required	4 cycle passed	IS 13630 Part 9/ISO 10545-11
Impact Resistant as Co-efficient of Restitution (COR)	0.55 min	Test method available	0.55 Min	IS 13630 Part 14/ISO 10545-5
Frost Resistant	Required	Required	100 Cycle Passed	IS 13630 Part 10/ISO 10545-12
Stain & Chemical Resistant (Glazed Tiles)				
Stain Resistant	Min Class 1	Min Class 3	Class 2	IS 13630 Part 8 & ISO 10545-14
Resistant to Household Chemicals	Min Class AA	Min B	Min Class AA	IS 13630 Part 8 / ISO 10545-13
Resistant to Acids and Alkalis (with exception of Hydrofluoric Acid and its compounds)	Required if agreed	Declared Value[f]	Min Class AA	

PACKAGING DETAIL FOR ATMOS COLLECTION

Nominal Size (mm)	Thickness (mm)	Avg. Wt. Per Carton (Kg.)	No. of Tiles Per Carton	Coverage Area Per Carton
600x1200mm (Shape)	8.2	27.2	2	1.44sq.mtr./15.5sq.ft.

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TECHNICAL SPECIFICATION FOR ATMOS COLLECTION

CHARACTERISTICS	REQUIREMENT AS PER IS 15622 :2017 0.08<E<3% GROUP B I b	REQUIREMENT AS PER ISO 13006:2018 ≤ 0.5% GROUP B I a	OUR VALUES	TEST METHOD
Dimension & Surface Quality				
Length & Width %	± 0.5%	± 0.6%	± 0.50%	IS 13630 Part 1 / ISO 10545-2
Thickness %	± 10.0%	± 5.0%	± 5.0%	
Straightness of Side %	± 0.50%	± 0.50%	± 0.50%	
Rectangularity %	± 0.60%	± 0.50%	± 0.50%	
Surface Flatness				
Center Curvature (%) (Max. Deviation)	± 0.75%	± 0.50%	± 0.50 %	
Edge Curvature (%) (Max. Deviation)	± 0.75%	± 0.50%	± 0.50 %	
Corner Warpage (%) (Max. Deviation)	± 0.75%	± 0.50%	± 0.50 %	
Surface Quality	Min. 95 % of tiles will be free from visible defects	Min. 95 % of tiles will be free from visible defects	Min. 95 % of tiles will be free from visible defects	
Physical Properties				
Water Absorption	Avg. 0.08<E<3%, Individual 3.3 max	Avg. 0.5 %, Individual 0.6% max	Avg. <0.5%	IS 13630 Part 2/ ISO 10545-3
Modulus of Rupture [N/mm²]	Avg. 30, Individual 27 min	Avg. 35, Individual 32 Min	Avg. > 35	IS 13630 Part 6/ISO 10545-4
Breaking Strength in N	1100 N	Min 1300 N	Min. 1300 N	
Moisture Expansion in mm/m	0.02	Test method available	Max 0.02	IS 13630 Part 3 / ISO-10545-10
Scratch Hardness of surface (Mohs)	Min 5	N.A	Min. 6	IS 13630 Part 13
Resistant to Abrasion of Glazed Tiles (Class I to V)	Min II	Min Class II	Gr IV	IS 13630 Part 11 /ISO 10545-7
Coefficient of Linear Thermal Expansion from Ambient Temperature to 100° C	7 X 10^{-6} K^{-1} max	Test method available	Max 6 X 10^{-6} K^{-1} max	IS 13630 Part 4/ ISO 10545-8
Thermal Shock Resistant	10 cycle Min	Required	10 cycle passed	IS 13630 Part 5/ISO-10545-9
Crazing Resistant	4 cycle @ 7.5bar min	N.A.	4 cycle passed	IS 13630 Part 9/ISO 10545-11
Impact Resistant as Co-efficient of Restitution (COR)	0.55 min	Test method available	0.55 Min	IS 13630 Part 14/ISO 10545-5
Frost Resistant	Required	Required	100 Cycle Passed	IS 13630 Part 10/ISO 10545-12
Stain & Chemical Resistant				
Stain Resistant	Not Available	Min Class 3	Class 1	IS 13630 Part 8 & ISO 10545-14
Resistant to Household Chemicals	Test method available	Min B	Min Class AA	IS 13630 Part 8 / ISO 10545-13
Resistant to Acids and Alkalis (with exception of Hydrofluoric Acid and its compounds)	Test method available	Declared Value[f]	A	

PACKAGING DETAIL FOR ATMOS COLLECTION

Nominal Size (mm)	Thickness (mm)	Avg. Wt. Per Carton (Kg.)	No. of Tiles Per Carton	Coverage Area Per Carton
75x300mm	8.0	8.2	20	0.45 sq.mtr. / 4.84 sq.ft.
80x450mm Chevron	8.0	16.5	30	0.96 sq.mtr. / 10.33 sq.ft.
200x200mm	8.0	17.8	25	1.00 sq.mtr. / 10.764 sq.ft.

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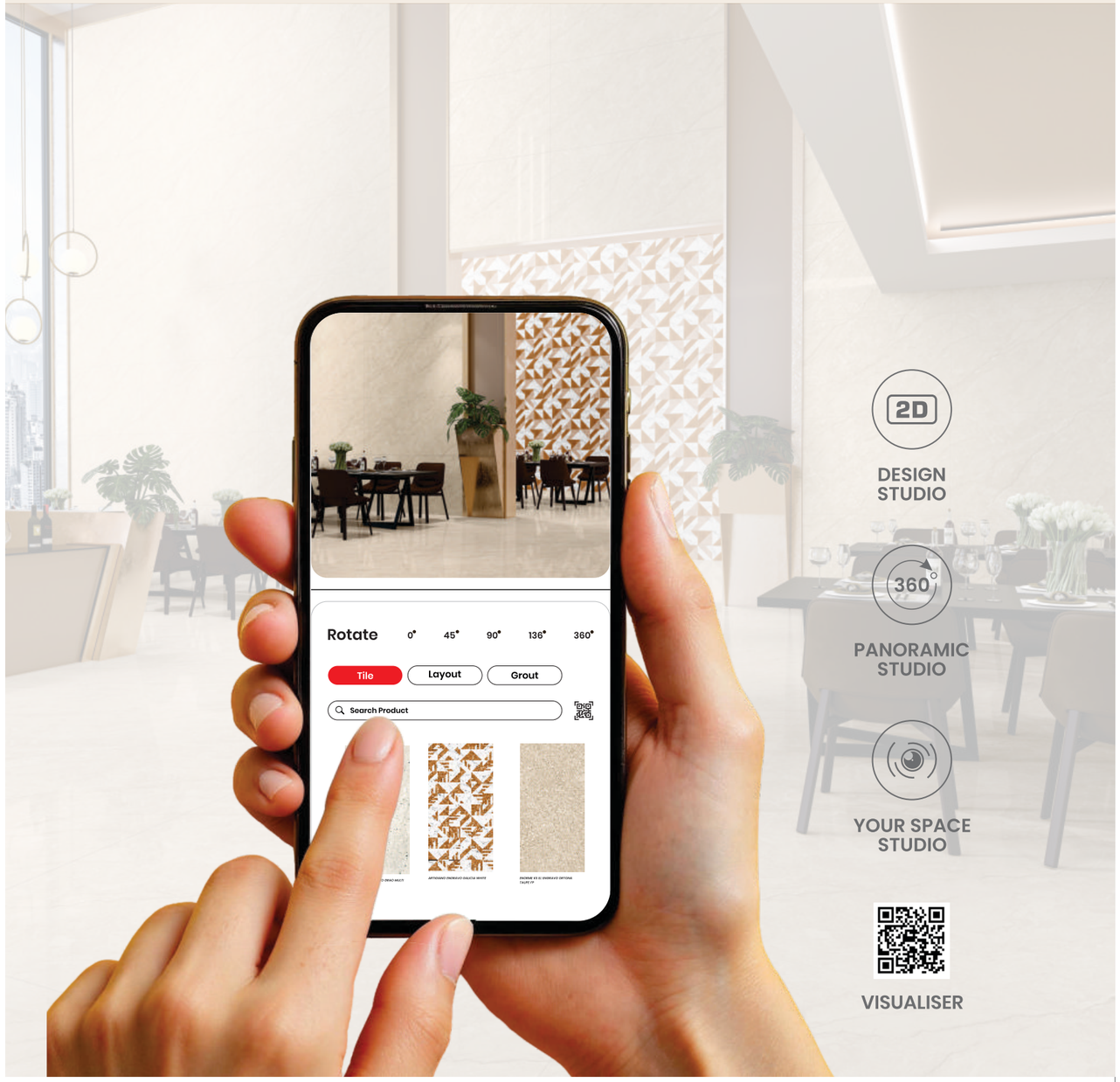
TILE VISUALISER

SOMANY



Choosing the perfect tile for your dream home should be exciting, not overwhelming! With endless styles, colours, and finishes to explore, how do you ensure your choice truly brings your vision to life? That's where our Tile Visualiser transforms the experience. From the **intuitive 2D Studio Visualiser to the immersive Panoramic-Studio Visualiser,** and even the AI-powered Your-Space-Studio Visualiser, you get a seamless, real-world preview of your selections. Instantly see how different tiles look in your space and make confident design decisions—because what you see is exactly what you'll get.

Your dream tile? Just a click away.

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SOMANY Ezy Fix

Tile Adhesive | Epoxy Grout | Cement Polymer Grout | PU Adhesive | Grout Admix | Tile Cleaner



Lasting Bonds Made Ezy

Behind Every Stunning Tile, there's a Stronger Bond!
Experience the power of reliable tiling with Somany Ezy Fix. From ceramic and porcelain tiles to natural stone and marble, our adhesives work on all surfaces – walls, floors, indoors, outdoors, and facades. Available in cement-based and PU-based options, they offer strong adhesion across all sizes and materials. Complementing this, our cement and epoxy grouts ensure tight, durable joints that last. No matter the project, Somany Ezy Fix delivers a bond that's built to last.

For detailed instructions scan the QR code

EASY TO USE

HIGH STRENGTH POLYMER FORTIFIED ADHESIVE

WIDE APPLICATION RANGE

HIGHLY FLEXIBLE

SUITABLE FOR WET WALL SURFACES

SELF - CURING ADHESIVE

SUITABLE FOR TILE ON TILE APPLICATION

To know more visit at **www.somanyceramics.com** or call on **Toll Free: 1800 103 0004**

SOMANY Bathware

SOMANY French Collection



Water Closet : Jazz Plus Wall Hung | Shower control : Elysees Single Lever Diverter and Wall Spout Chrome | Shower : Diamante Overhead Shower with arm Chrome

Allied Products : Grace Health Faucet and Giza Paper Holder Chrome | Tiles used - Wall & Floor Area : Lumiere Beige 180 Engravo MT | Shower Area : Colorato Bianco 180 Grit



Water Closets | Basins | Faucets | Showers | Water Heaters | Accessories

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