



SANFORD VITRIFIED PVT LTD
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Impossible to
Quantify
800x1600mm



GLOSSY COLLECTION

Design by: Vox Comercio Pvt Ltd.

www.sanfordvitrified.com



The Story of Majestic Marble

Majesty is the melange of visual appeal & craftsmanship, full of creative ideas; majesty is there when you feel in your surrounding. People, sounds, feelings of real life flow quickly but the glance of the majestic surfaces freezes the moments. Everything seems wondrous but our majestic creation is able to capture by everyone's attention & senses.



by



Let's Walk into the new dimension

Walk in majesty we meant walk in to new dimension. From the very heart of stone, a veritable method of communication narrates the timeless elegance of nature. Inspired by marble, our surfaces reinterprets this language in a contemporary way and, through the emotions, reaches the heart of our innermost self. The connection between the inner space and the dwelling space reaches a new level of profoundness. Majesty is all about inspiring souls.



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Then you found that everything is Majestic

Transform your world with majesty. Right from the first time it catches the attention, majestic marble affects the ability to communicate the deepest sincere aspect of the matter of inspiration. An innovative and unique finish, on which sheen and opaqueness intersperse and alternate, in a thrilling art of ceramic that conveys the majesty.



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Majestic Size 800x1600mm of Majestic Area

Explore our top notch 800x1600 size, crafted for every need and space. Our standard tile size impacts the overall appearance, so choose your size as per the look that you desire. Our ideal range of Majestic Marble Tiles integrates technological expertise with exquisite designs & transcendence hues



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Application & Features for your every need

Leading towards the enhancement of our lives, we opt to do the impossible. The same goes around here as well. Utilizing the state of the art technology, we are here to mesmerize you with surfaces which are applicable in many various spaces. These high end surfaces can be applied on the spaces which appreciate durability & endurance



Wall
Applicable



Floor
Applicable



Domestic
Purpose



Outdoor
Areas



Light
Traffic Area



Heavy
Traffic Area



Industrial
Traffic Area





Welcome to
Matt World

Matt
Series

Our Matte Collection can easily convey utter charm. These lead to some really striking patterns that are truly every designer's delight.

www.sanfordvitrified.com



ALMA BIANCO



ALMA BIANCO



SIZE
800X1600MM

FINISH
MATT



9MM
Thickness



Frost
Resistance



High Load
Resistance



Thermal
Impact



Anti-slip
Finish



Removable &
Reuse



Easy to
Install



Chemical
Resistance



Ecological
Finish



Fire
Proof



ALMA CREMA



ALMA CREMA



SIZE
800X1600MM

FINISH
MATT



9MM
Thickness



Frost
Resistance



High Load
Resistance



Thermal
Impact



Anti-slip
Finish



Removable &
Reuse



Easy to
Install



Chemical
Resistance



Ecological
Finish



Fire
Proof



ALMA DARK GREY



ALMA DARK GREY



SIZE
800X1600MM

FINISH
MATT



9MM
Thickness



Frost
Resistance



High Load
Resistance



Thermal
Impact



Anti-slip
Finish



Removable &
Reuse



Easy to
Install



Chemical
Resistance



Ecological
Finish



Fire
Proof



Preview of
Alma merom

ALMA MEROM

RANDOM

SIZE
800X1600MM

FINISH
MATT



9MM
Thickness



Frost
Resistance



High Load
Resistance



Thermal
Impact



Anti-slip
Finish



Removable &
Reuse



Easy to
Install



Chemical
Resistance



Ecological
Finish



Fire
Proof



ALMA GREY



ALMA GREY



SIZE
800X1600MM

FINISH
MATT



9MM
Thickness



Frost
Resistance



High Load
Resistance



Thermal
Impact



Anti-slip
Finish



Removable &
Reuse



Easy to
Install



Chemical
Resistance



Ecological
Finish



Fire
Proof

VARNISH BIANCO

VARNISH BIANCO

RANDOM

SIZE
800X1600MM

FINISH
MATT



9MM
Thickness



Frost
Resistance



High Load
Resistance



Thermal
Impact



Anti-slip
Finish



Removable &
Reuse



Easy to
Install



Chemical
Resistance



Ecological
Finish



Fire
Proof



Preview of
Varnish bisque

VARNISH BISQUE

RANDOM

SIZE
800X1600MM

FINISH
MATT



- 9MM Thickness
- Frost Resistance
- High Load Resistance
- Thermal Impact
- Anti-slip Finish
- Removable & Reuse
- Easy to Install
- Chemical Resistance
- Ecological Finish
- Fire Proof

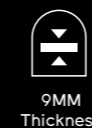
VARNISH BROWN

VARNISH BROWN

RANDOM

SIZE
800X1600MM

FINISH
MATT



9MM
Thickness



Frost
Resistance



High Load
Resistance



Thermal
Impact



Anti-slip
Finish



Removable &
Reuse



Easy to
Install



Chemical
Resistance



Ecological
Finish



Fire
Proof

VARNISH GREY

VARNISH GREY

RANDOM

SIZE
800X1600MM

FINISH
MATT



9MM
Thickness



Frost
Resistance



High Load
Resistance



Thermal
Impact



Anti-slip
Finish



Removable &
Reuse



Easy to
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Chemical
Resistance



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Finish



Fire
Proof

TECHNICAL SPECIFICATIONS

CHARACTERISTICS	STANDARD AS PER ISO-13006/EN14411 GROUP B1A	MEAN VALUE OF SANFORD PGVT	MEAN VALUE OF SANFORD GVT	TEST METHOD
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
SURFACE MECHANICAL PROPERTIES				
Water absorption	< 0.50 %	< 0.05 %	< 0.05 %	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	^a s per mfg.	Min. 0.55	Min. 0.55	ISO-10545-5
SURFACE MECHANICAL PROPERTIES				
Surface abrasion resistance	^a s per mfg	Min. Class-3	Min. Class-4	ISO-10545-7
MOH's hardness	^a s per mfg	Min. 4	Min. 5	EN 101
THERMO HYDROMETRIC 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. 9.0x10 ⁻⁶	Max. 6.5x10 ⁻⁶	Max. 6.5x10 ⁻⁶	ISO-10545-8
Crazing resistance	^a s per mfg.	Min. 10 Cycle	Min. 10 Cycle	ISO-10545-11
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	^a s per mfg.	> 0.40	> 0.40	ISO-10545-17
Fire resistance	^a s per mfg.	Fireproof	Fireproof	N. A.
Lead & Cadmium given off by glazed tiles	^a s per mfg.	Doesn't yield Pb & Cd	Doesn't yield Pb & Cd	ISO-10545-15

PACKING DETAILS

Sr. No.	Size	Thickness (approx ^a)	Pieces / Box	Area / Box (approx ^a)	Packing
1	80x160cm	9 to 9.5 mm	2 pcs.	2.56 sq. mtr. 27.55 sq. ft.	Box