

GRAYSTONE CERAMIC LLP.

Survey No. 86, Plot No. 14, Sartanpar Road, 8-A, National Highway, Ta. Wankaner, Dist. Morbi, Pin. 363 621, Gujarat, INDIA.

Mo.: +91 7229 07 07 07

E-mail: info@graystoneceramic.com







FURNISH YOUR DREAMS





Welcome to

Graystone Ceramic

We are very pleased to interact with you and will introduce ourselves as a manufacturer of digital glazed tiles by our brand "GRAYSTONE CERAMIC LLP", and proudly providing the finest quality of digital glazed tiles to our valued customers.

We are manufacturing and supply high quality finest range of digital glazed tiles in size 600x600mm & 600x1200mm.

Graystone Ceramic have set up a world class production facility to manufacture high quality digital glazed tiles. The designs, size, colors and surface finishes will be made keeping in mind the needs of consumer.



We always aim to continue to understand the market's demands, maintain a high level of creativity and exceeding our customer's expectations with cutting-edge ideas, designs and products.

OUR MISSION

Our expansion plans involve a formula of adopting state of the art technologies, upgrading our design capabilities, developing staff and a high market intellinence that sets customer's needs.









ABOUT GRAYSTONE

We are manufacturing and supply high quality finest range of digital glazed tiles in size 600x600mm & 600x1200mm. Trust, quality and reliability have been the watchwords of Graystone Ceramic and they plan to continue fulfilling the expectations of their vast array of customers.

Total customer satisfaction via abortion of quality management systems in all spheres of activity guarantee adherence to predecided standards. The company natures each relationship be it with the trade, consumers.

This has established Graystone Ceramic as a reliable and trustworthy entity capable of overcoming market challenges. Just like their historical counterparts, Graystone Ceramic will be around to witness future market developments and participate in remaking the personality of the humble ceramic tile.

Graystone Ceramic is collection of wood effect floor coverings, all beautifully replicated to give the appearance of natural textures to enhance your home's interior.



FURNISH YOUR DREAMS



600x600mm DIGITAL GLAZED TILES

WALL & FLOOR

LONG LIFESPAN

If properly installed and maintained, digital glazed tiles has the ability to last for decades of recommended use.

AESTHETICALLY PLEASING

We have different colors, shapes, and styles of flooring to help match the aesthetic appeal of our customers.

HYGIENE

The surface of ceramic and digital glazed tiles does not easily retain antigens or allergens, nor do they absorb fumes, odors or smoke.

LESS STAINING

Digital glazed tiles is less absorbent, therefore you won't experience any staining in the event of spilled drinks, food, or chemicals.



600x600mm

DIGITAL GLAZED TILES

Wooden Collection

UNIVERSALLY BEAUTIFUL ART





VARIETY OF DESIGNS

Our digital glazed tiles come in a variety of styles and designs. digital glazed tiles can mimic natural stone such as limestone and granite, or other natural materials such as wood.



HARD WEARING

Because our digital glazed tiles are much harder that is why our digital glazed tiles are ideal choice for use on floors, being able to withstand the wear and tear that comes with them.



LOW WATER ABSORPTION

Our digital glazed tiles are low water absorption makes that is why it is the perfect choice for bathrooms, kitchens, wetrooms and even swimming pools!



WE EXPORT DIGITAL GLAZED TILES WORLD WIDE









600x600mm DIGITAL GLAZED TILES

400+

DEALERS

200₄

PRODUCT RANGE

17-

EXPORT COUNTRY

Membership & Affiliations

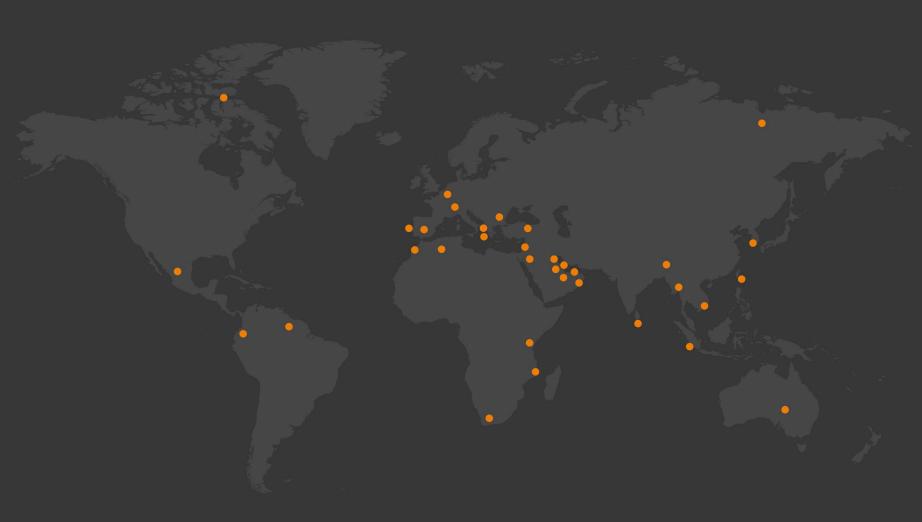


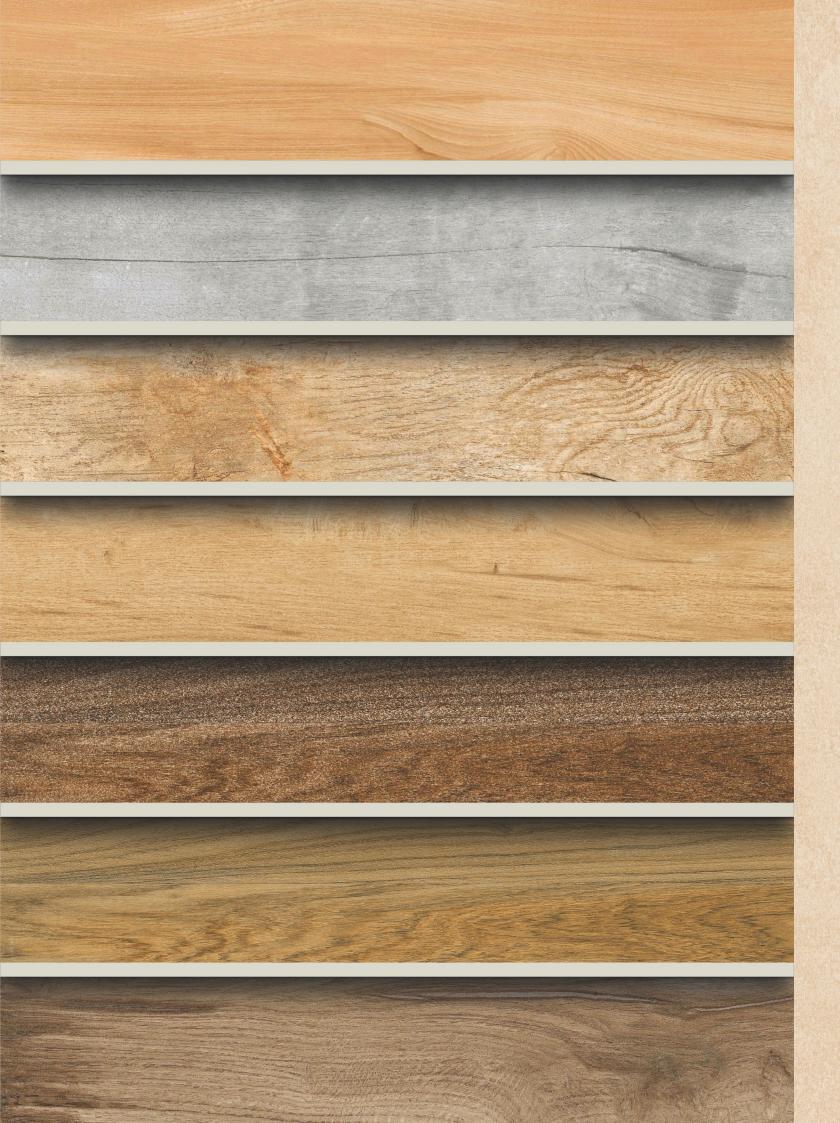












600x600mm **DIGITAL GLAZED TILES**

SURFACES AND BENEFITS



| Suitable for contact with foodstuffs



Resistant to chemicals, acids, alkalis and solvents



Resistant to humidity



Resistant to mould and fungi



| Resistant to | staining



Resistant to UV rays, no alteration to colours



| Suitable for indoor and outdoor applications



Resistant to thermal shock



Resistant to deflection



Resistant to heat and high temperatures



Resistant to freeze-thaw



Resistant to scratches and abrasions



Canadian Culture



WOODENSeries

Wooden finish tiles are available in an exciting range of colours patterns, shades, textures and other defining features of wood. Wooden finish tiles offer a unique solution for surface styling of area.





ECO BROWN

DIGITAL GLAZED TILES

WALL 60X60CM, 600X600MM | FLOOR 60X60CM, 600X600MM







ECO LIGHT TAN









ECO GREY ECO WENGE

CLIMBER WOOD

MAPPLE WOOD









HAMTON WOOD



TIMBER LIGHT



WALL 60X60CM, 600X600MM | FLOOR 60X60CM, 600X600MM



















FONTANA WOOD BEIGE



NATURE GREY



FONTANA WOOD GREY



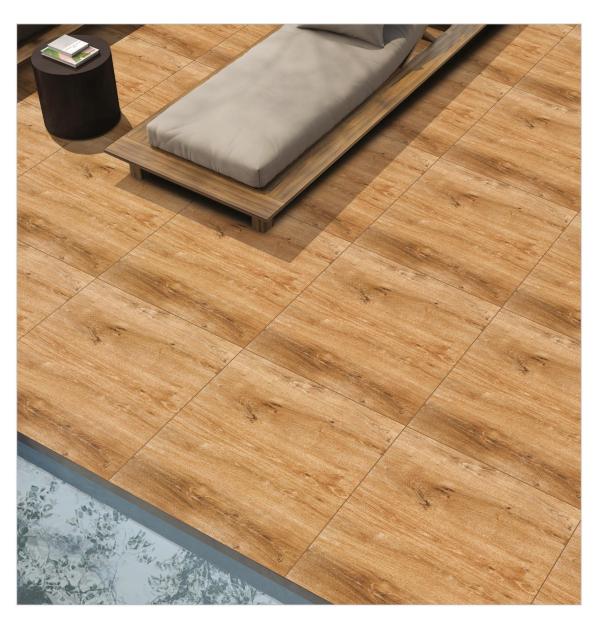
NATURE LIGHT





PINE LIGHT









ROME WOOD SIGMA WOOD





COSTA RICA WOOD











EDEN BRONZE



PRISTINE LIGERA



PRISTINE WENGE



TONGASS MARRONE



TONGASS OAK



ARTWOOD



SPECIFICATIONS

Work Size		Avg. Weight	No. of Tiles	Coverage Areas
Dimensions (In mm)	Thickness (in mm)	Per Box. (Kgs.)	Per Box	Per Box
600x600 (Digital)	9.25	28.50	4 Pcs.	1.44 Sq. meter (15.5 Sq. Foot)

Sr. No.	CHARACTERISTICS	IS: 15622:2017	Our Specification	Method of Testing
1	Deviation in Length & Width	Max. ± 0.1 %	Max. ± 0.1 %	IS: 13630-1
2	Deviation in Thickness	Max. ± 5.0 %	Max. ± 3.0 %	IS: 13630-1
3	Deviation in Straightness of sides	Max. ± 0.1 %	Max. ± 0.03 %	IS: 13630-1
4	Deviation in Rectangularity	Max. ± 0.1 %	Max. ± 0.04 %	IS: 13630-1
5	Surface Flatness	Max. ± 0.5 %	Max. ± 0.04 %	IS : 13630-1
6	Surface Quality	Min. 95% free from visible defects.	Min. 99% free from visible defects.	IS : 13630-1
7	Water Absorption	Avg. $3 < E \le 6\%$ Individual max. 6.2%	Avg. $2 < E \le 6\%$ Individual max. 6.0 %	IS : 13630-2
8	Scratch Hardness (Moh's Scale)	Min. 4	Min. 5	IS: 13630-1
9	Abrasion Resistance	Class II Min.	Class III Min.	IS : 13630- 1
10	Crazing Resistance	4 Cycle at 7.5 bar min	4 Cycle at 7.5 bar Min.	IS : 13630- 1
11	Modulus of Rupture N/mm²	Avg. 22, Individual 20, Min	Avg. 36 , Individual 35 Min.	IS: 13630 -
12	Breaking Strength, in N	600. Min. for thickness < 7.5mm 1000, Min. for thickness ≥ 7.5 mm	1670 Min.	IS : 13630- (
13	Chemical Resistance	Required if agreed	Resistance to all acids and alkalis (except hydrochloric acid, Citric acid & Resistance to Alkali Potassium Hydroxide)	IS : 13630- 8
14	Thermal Shock Resistance	10 Cycles, Min.	10 Cycles Min.	IS : 13630-5
15	Resistance to Household Chemicals	Class AA, Min.	Class AA Min.	IS : 13630- 8
16	Resistance to staining	Class 1, Min.	Class 1 Min.	IS : 13630-8

Note

*All technical features stated in leaflets, In master brochure are meant to be an indication of anaverage of figures recorded within a span(determined by international) in several production runs, therefore a slight discrepancy in quality figures of a certain batch in relation to these figures cannot be considered a production failure.

APPLICATION





















