

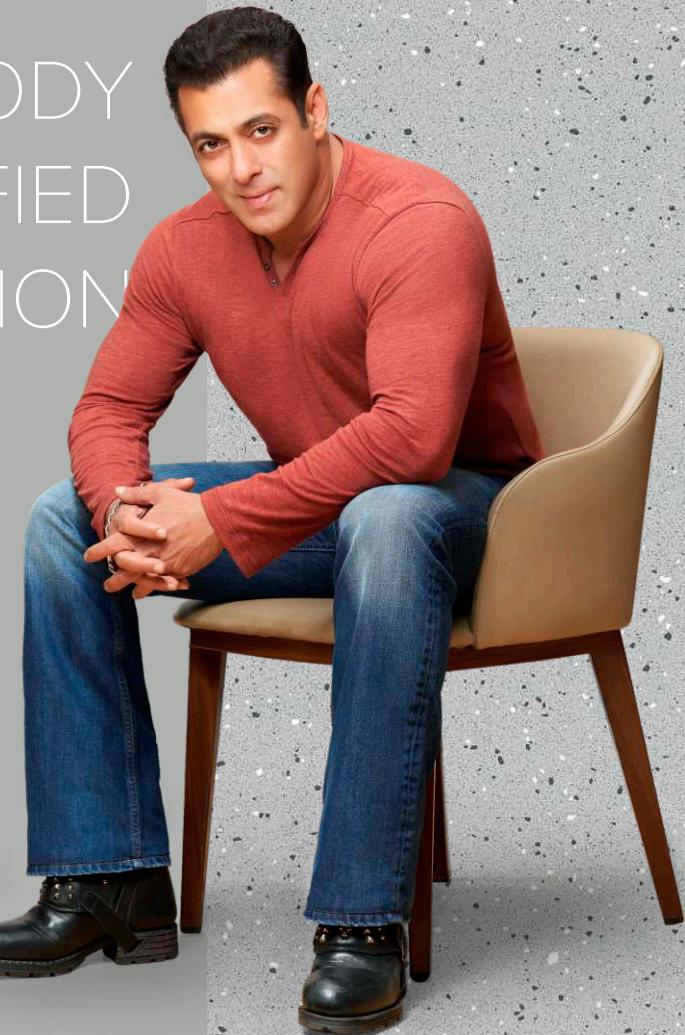
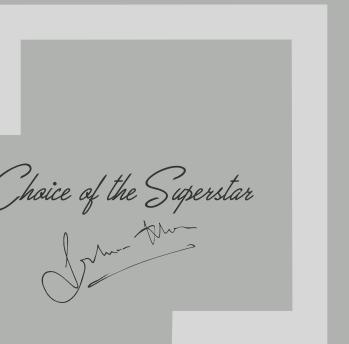


600x1200MM | 800X800MM  
600x600MM

**SOMANY**  
Tiles | Bathware

ZAMEEN SE JUDEY

# FULL BODY VITRIFIED COLLECTION



FOR ALL INDIA  
UNIT-3

**SOMANY**

Somany Ceramics Limited : Noida: F-36, Sector- 6; Ph.: 0120-4627900.

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**Toll Free No. 1800-103-0004** (Timing-10:00am to 6:30pm; Mon-Fri)



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PVT / LEAFLET / MARCH-2020

**VITRO**



#### AVAILABLE SIZE

600X1200MM / 800X800MM / 600x600MM

#### APPLICATION AREA



LIVING ROOM



BATHROOM



SHOWROOM



BAR &  
RESTAURANT



RECEPTION



KITCHEN



OUTDOOR



FACADE



SPA & WELLNESS  
CENTERS



HOTELS



RETAIL MALLS



VENTILATED  
CURTAIN WALLS



# FULL BODY VITRIFIED COLLECTION

Presenting Full body Vitrified range from the house of Somany, made with highly refined clays & natural pigments, rendering steadfast colour outside & bisque (body) are ready to fill the empty canvas of your abode, complementing your mood and tastes. Armed with features like anti slip properties, high abrasion and impact resistance these solid stonewares are not only going to revolutionise the market, but will surely replace natural stones and concrete overlays.



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| 800x800mm<br>NEXA SERIES    | 18 |
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A LIVING  
ARCHITECTURE

600X1200MM / 800X800MM / 600x600MM

FINISH: GLOSS / MATT



TILES SHOWN / TRENTO BROWN MATT



**FULL BODY** VITRIFIED TILES 600X1200MM



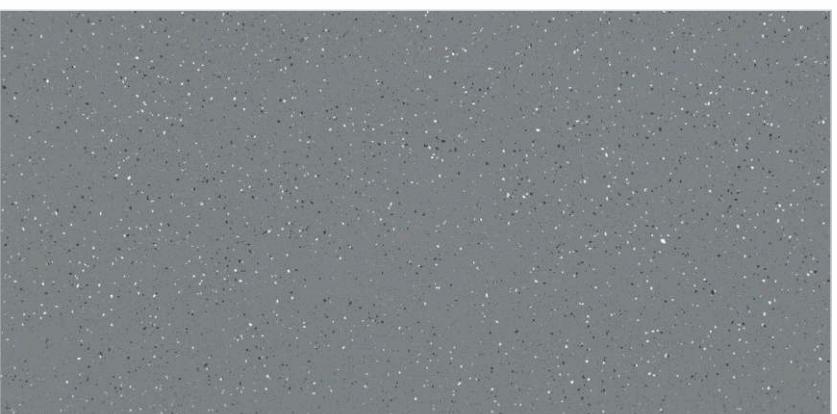
60x120 cm | 24x48 inch | 600x1200mm



TRENTO BROWN MATT

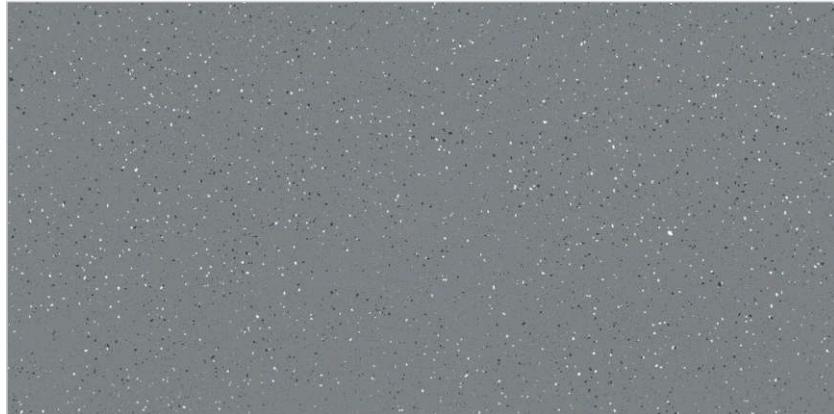


TRENTO BROWN GLOSSY



TRENTO NERO MATT

60x120 cm | 24x48 inch | 600x1200mm



TRENTO NERO GLOSSY



TRENTO GREY MATT

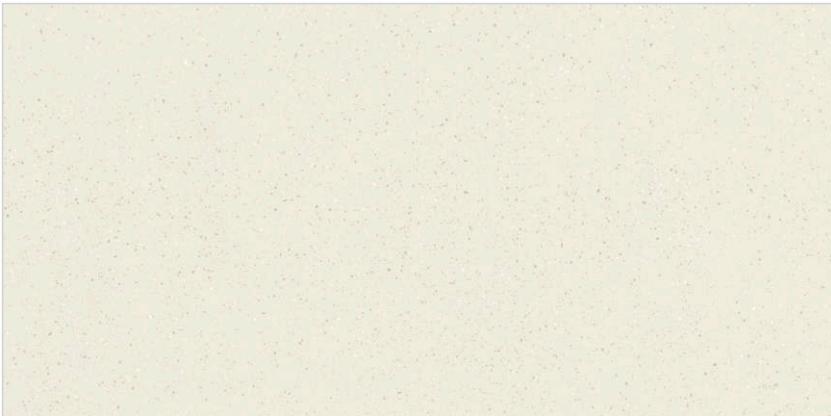


TRENTO GREY GLOSSY

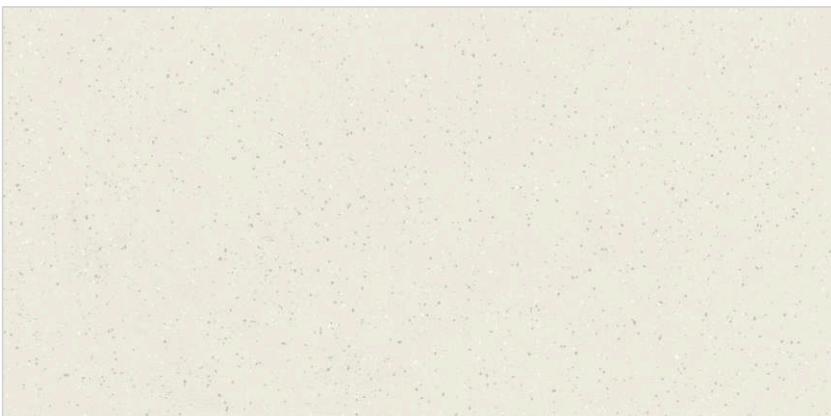
**FULL BODY** VITRIFIED TILES 600X1200MM



60x120 cm | 24x48 inch | 600x1200mm



TRENTO CREMA MATT

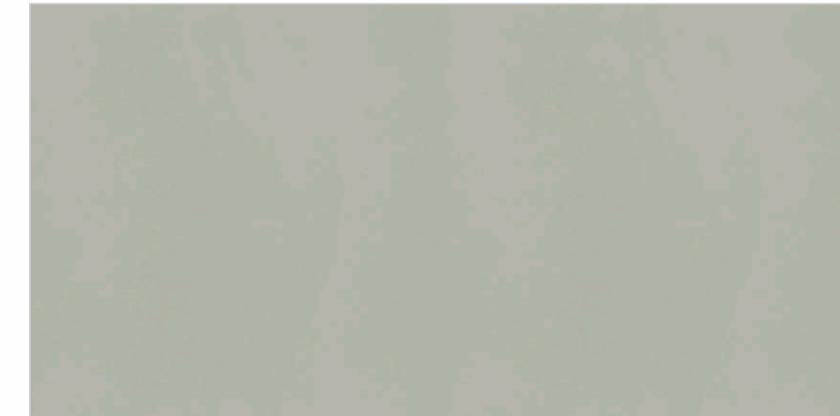


TRENTO CREMA GLOSSY



PRIME COTTA GREEN MATT

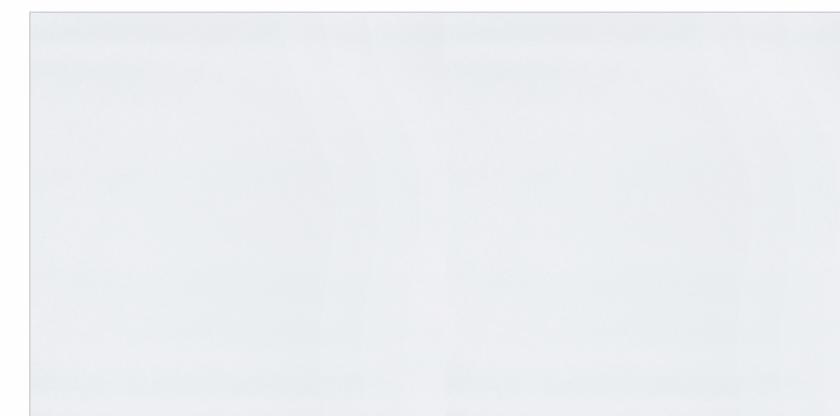
60x120 cm | 24x48 inch | 600x1200mm



PRIME VERDE MATT



PRIME GRAPHITE MATT



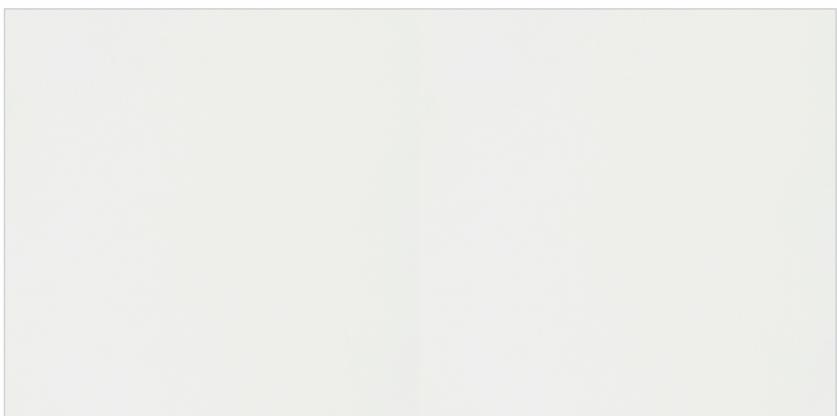
PRIME SNOW WHITE MATT

**FULL BODY** VITRIFIED TILES 600X1200MM

60x120 cm | 24x48 inch | 600x1200mm



PRIME STEEL GREY MATT

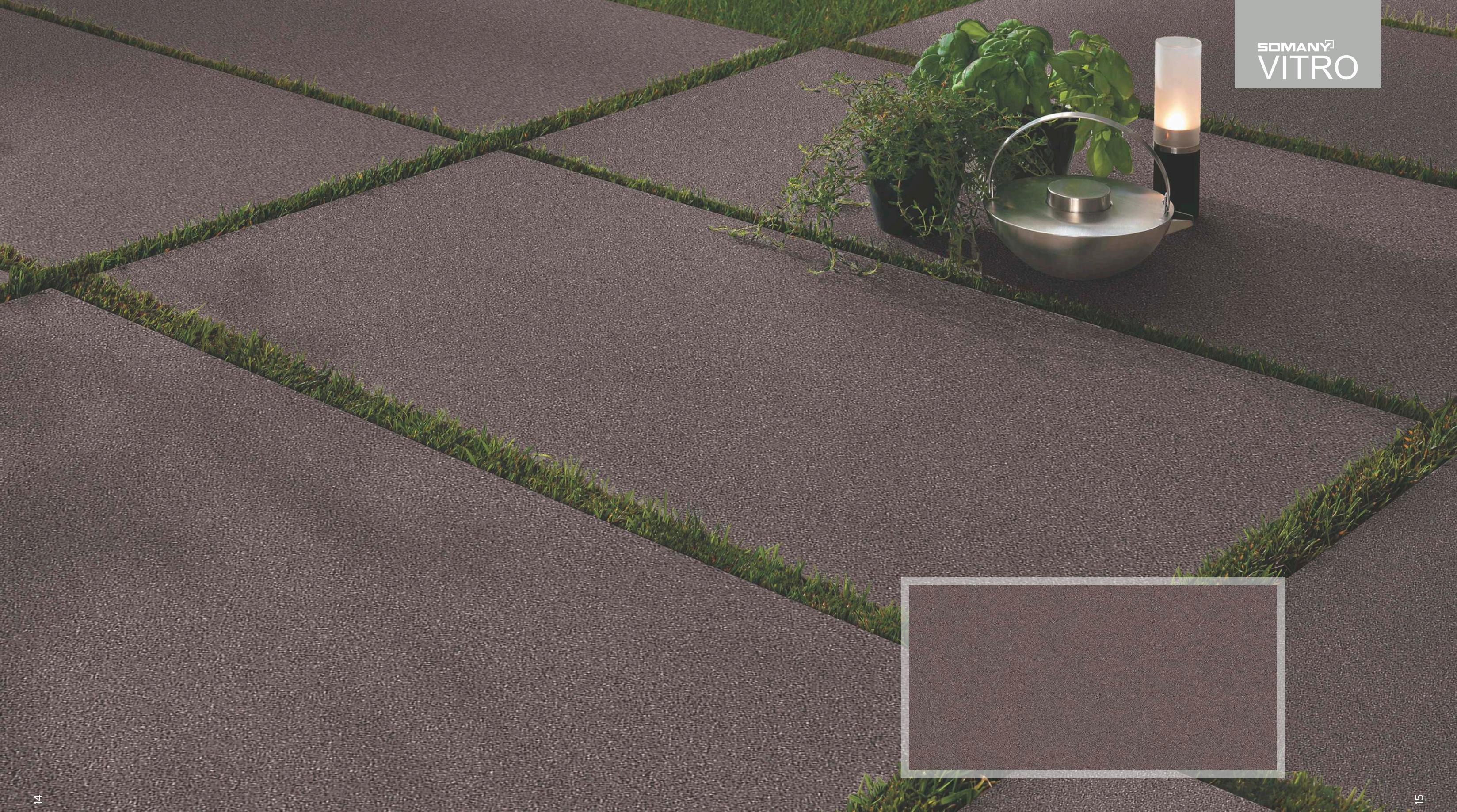


PRIME MILKY WHITE MATT



TILES SHOWN / PRIME STEEL GREY MATT





TILES SHOWN / LARGO TECHSTONE MARRON

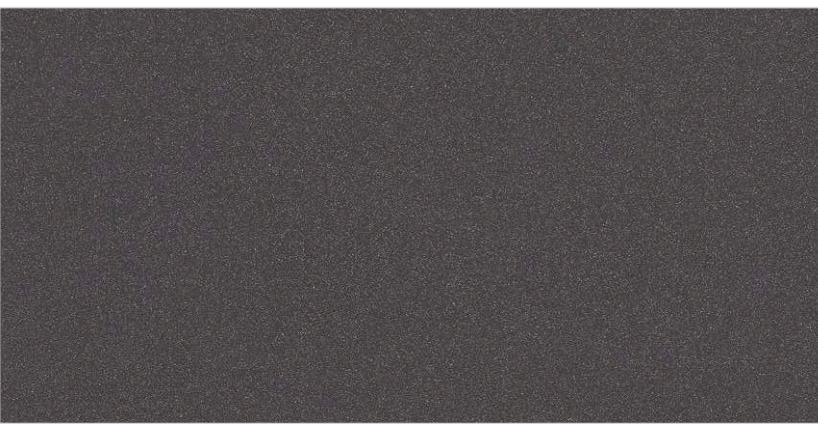


**FULL BODY**  
VITRIFIED TILES

600X  
1200MM



LARGO TECHSTONE SERIES



LARGO TECHSTONE ANTRACITA



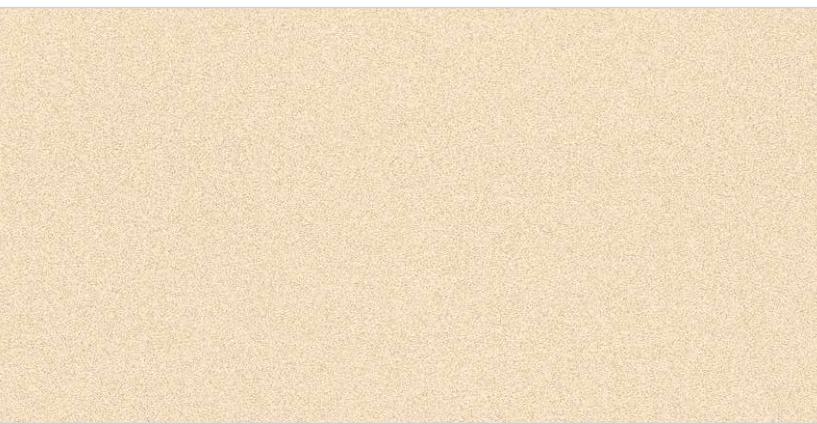
LARGO TECHSTONE GRIS



LARGO TECHSTONE MARRON

60x120 cm | 24x48 inch | 600x1200mm

LARGO TECHSTONE SERIES



LARGO TECHSTONE CREMA



LARGO TECHSTONE BLANCO



TILES SHOWN / NEXA GREY MATT

**FULL BODY** 800X  
VITRIFIED TILES 800MM



80x80 cm | 32x32 inch | 800x800mm

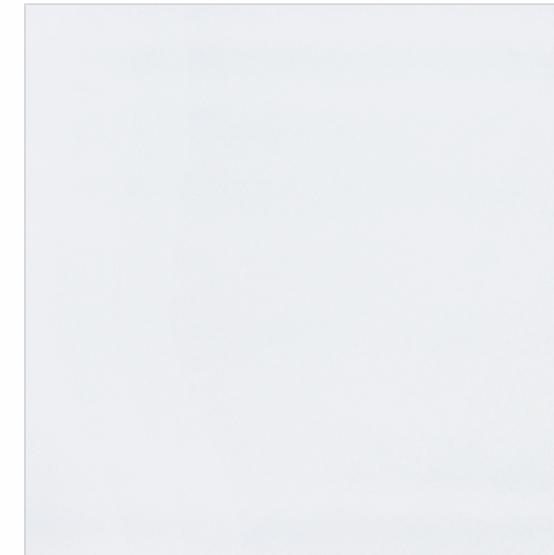


NEXA COTTA GREEN MATT



NEXA VERDE MATT

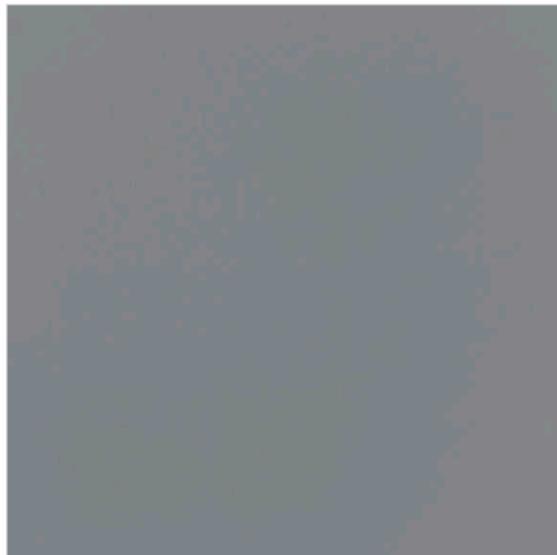
80x80 cm | 32x32 inch | 800x800mm



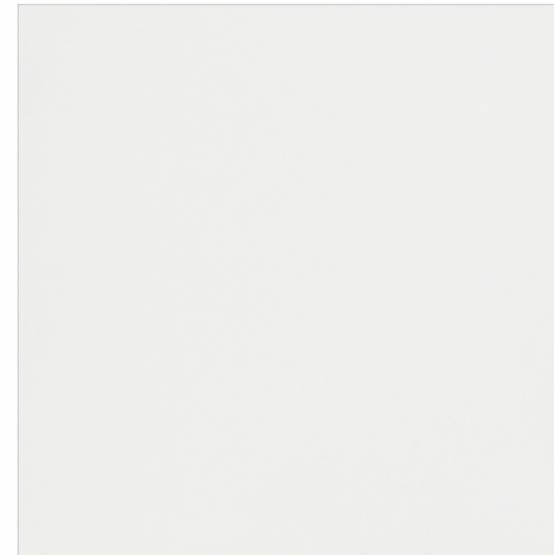
NEXA SNOW WHITE MATT



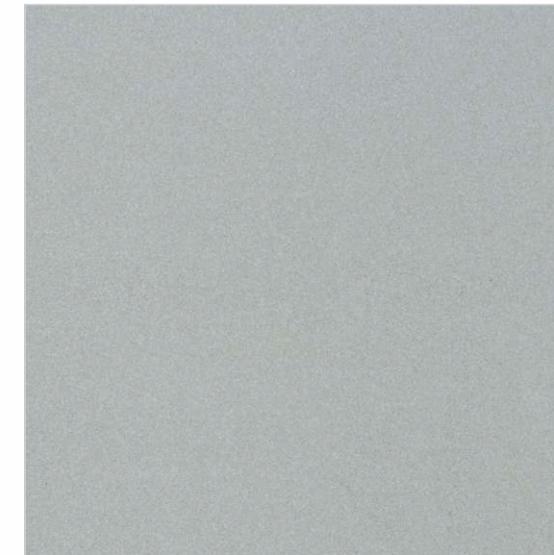
NEXA GRAPHITE MATT



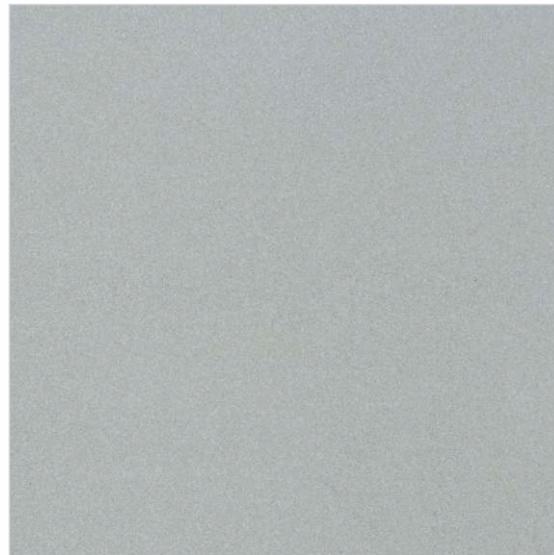
NEXA STEEL GREY MATT



NEXA MILKY WHITE MATT



NEXA GREY MATT



NEXA POLISH

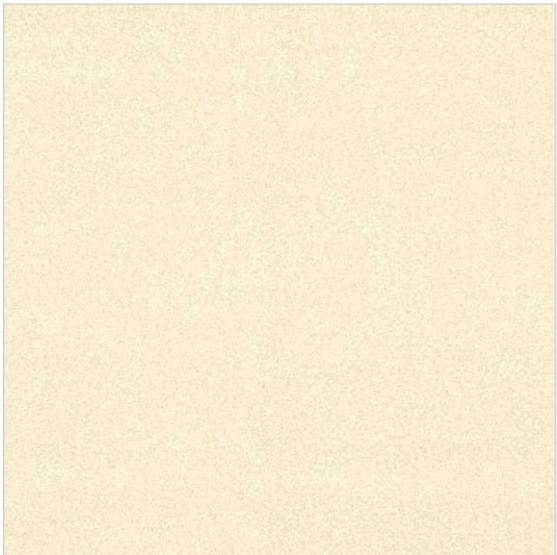
S & P POLISH



**FULL BODY** VITRIFIED TILES 800X800MM

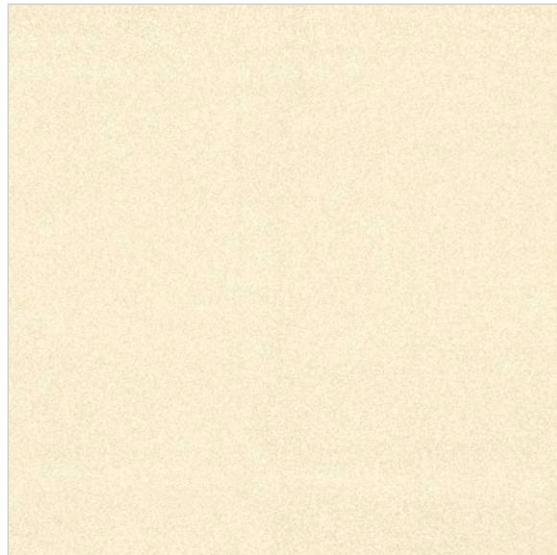


80x80 cm | 32x32 inch | 800x800mm



NEXA GOLD MATT

S & P MATT



NEXA GOLD POLISH

S & P POLISH

80x80 cm | 32x32 inch | 800x800mm



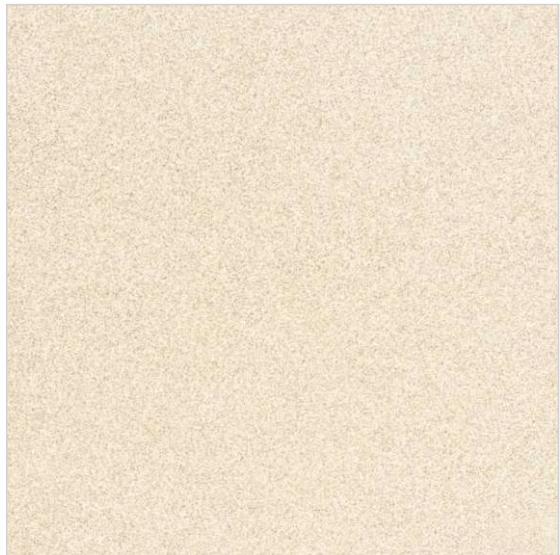
NEXA MINT MATT

S & P MATT



NEXA MINT POLISH

S & P POLISH



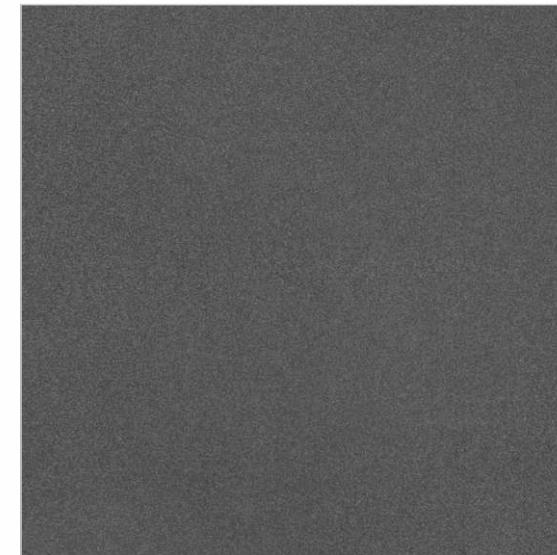
NEXA CREMA MATT

S & P MATT



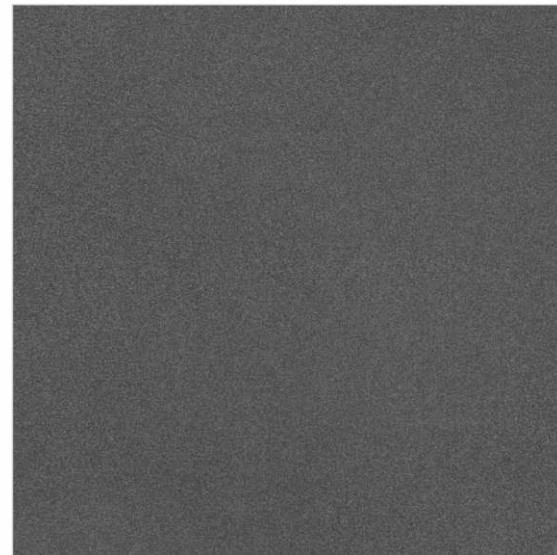
NEXA CREMA POLISH

S & P POLISH



NEXA NERO MATT

S & P MATT



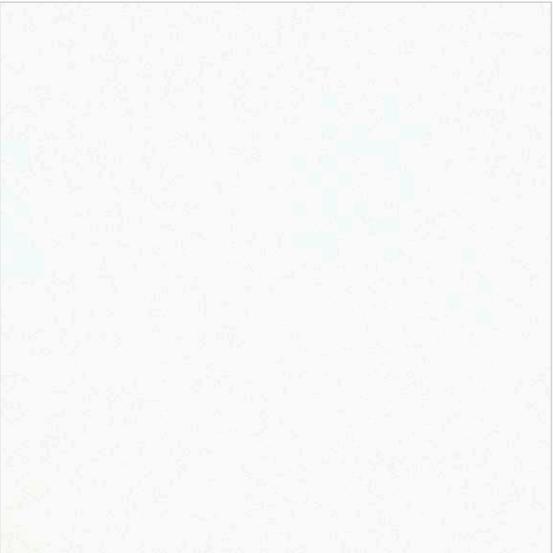
NEXA NERO POLISH

S & P POLISH

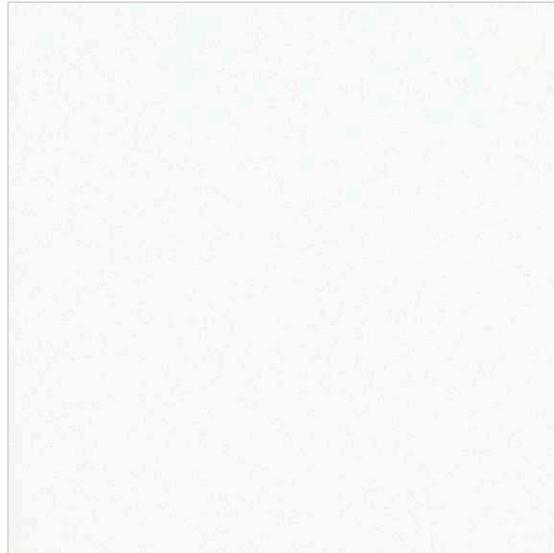
**FULL BODY** VITRIFIED TILES 800X800MM



80x80 cm | 32x32 inch | 800x800mm



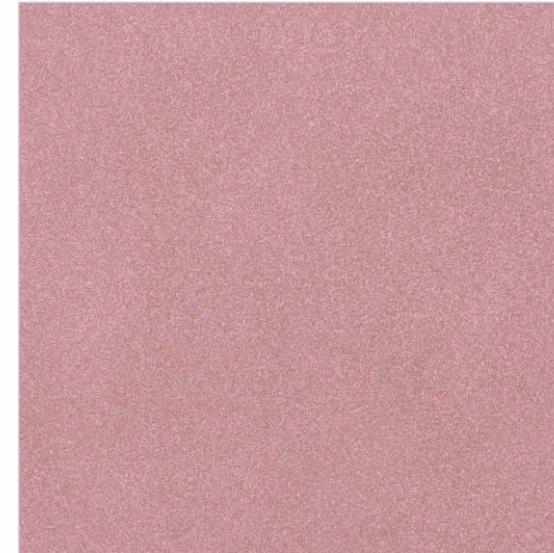
NEXA WHITE MATT



S & P MATT

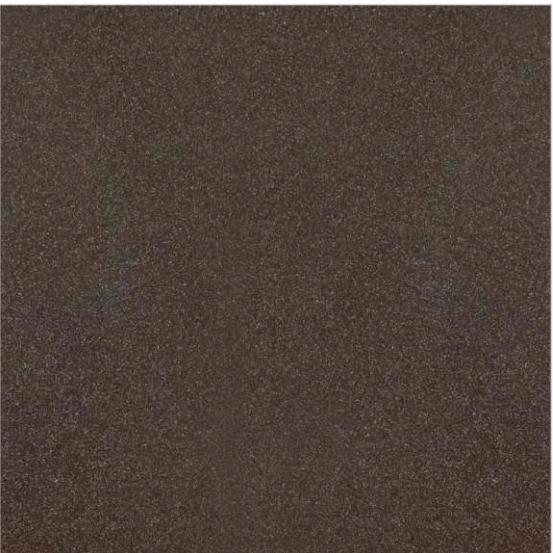
NEXA WHITE POLISH

80x80 cm | 32x32 inch | 800x800mm



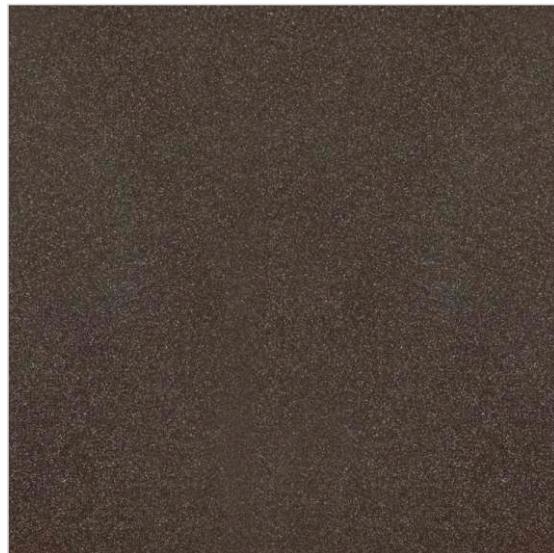
NEXA CHERRY MATT

S & P MATT



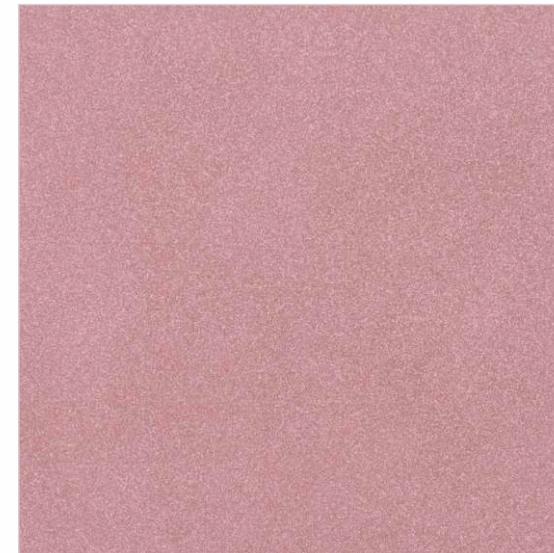
NEXA COFFEE MATT

S & P MATT



NEXA COFFEE POLISH

S & P POLISH



NEXA CHERRY POLISH

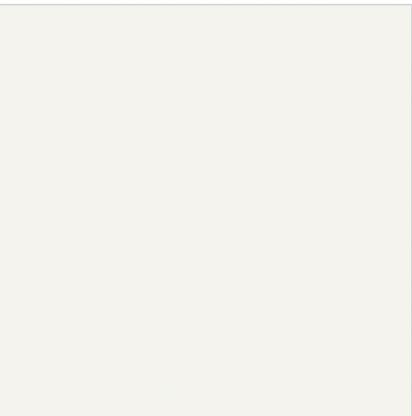
S & P POLISH

**FULL BODY** VITRIFIED TILES 600X600MM

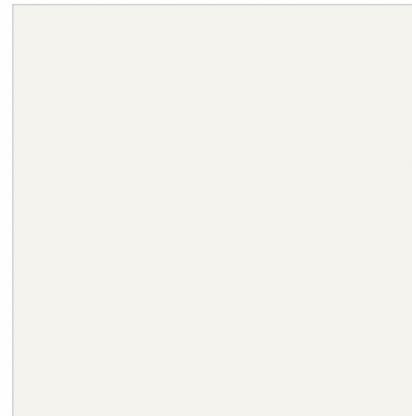


SOMANY  
VITRO

60x60 cm | 24x24 inch | 600x600mm

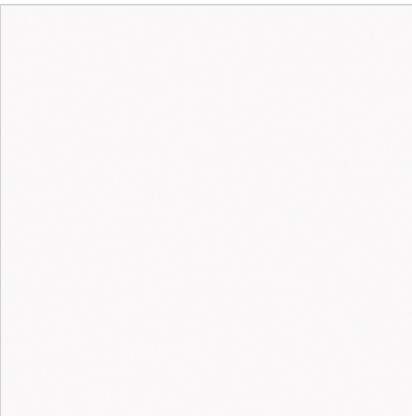


NEXA MILKY WHITE MATT

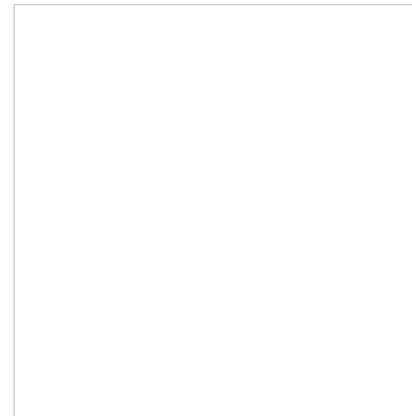


NEXA MILKY WHITE POLISH

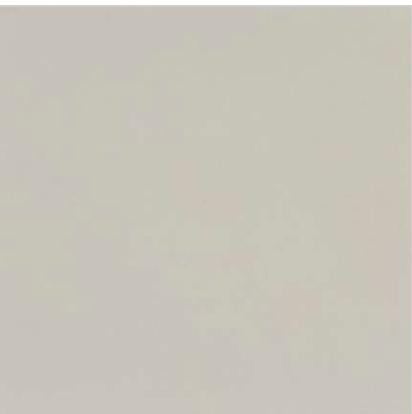
60x60 cm | 24x24 inch | 600x600mm



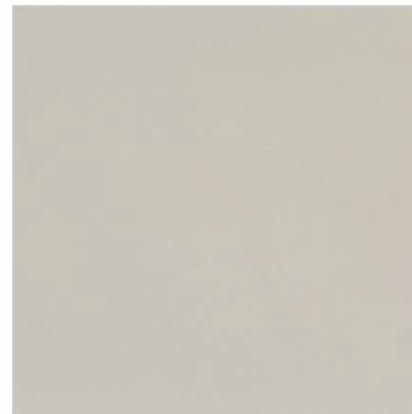
NEXA SNOW WHITE MATT



NEXA SNOW WHITE POLISH



NEXA VERDE MATT



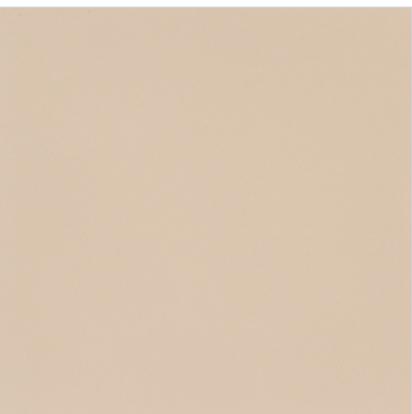
NEXA VERDE POLISH



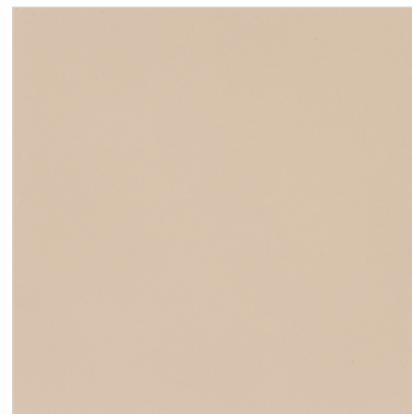
NEXA STEEL GREY MATT



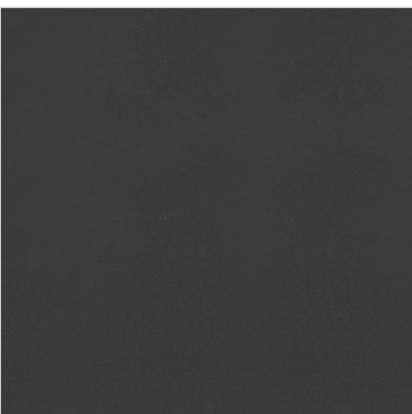
NEXA STEEL GREY POLISH



NEXA BROWN MATT



NEXA BROWN POLISH



NEXA GRAPHITE MATT

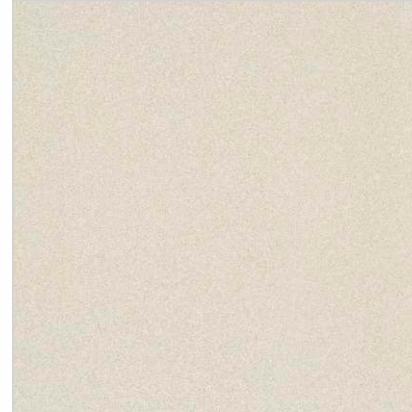
**FULL BODY** VITRIFIED TILES 600X600MM



60x60 cm | 24x24 inch | 600x600mm



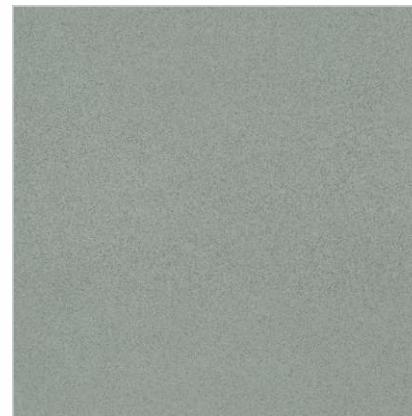
NEXA S&P BEIGE POLISH



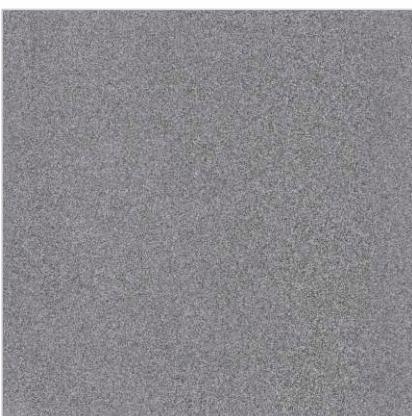
NEXA S&P CREMA POLISH



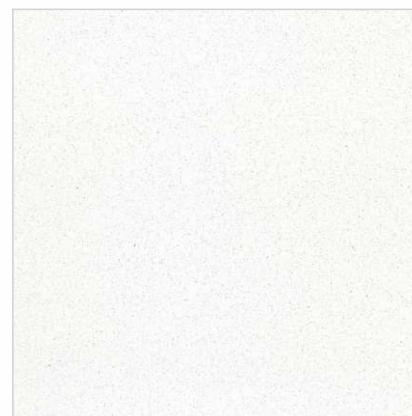
NEXA S&P MIST POLISH



NEXA S&P OLIVE POLISH



NEXA S&P GREY POLISH



NEXA S&P WHITE POLISH

**FULL BODY** VITRIFIED TILES

SOMANY  
VITRO

PACKAGING DETAILS FOR POLISHED VITRIFIED TILES (NEXA SERIES)

Nominal Size	Thickness	No. Of Tiles per carton	Weight	Coverage area per Carton
600 x 600mm	8.8mm	4 Pcs	27.5 Kgs. Per Box (Approx)	1.44 Sq. Mtr / 15.50 Sq. ft.

TECHNICAL SPECIFICATION FOR POLISHED VITRIFIED TILES

Characteristics	Requirement as per IS 15622 :2017 E ≤ 0.08 Group B I a	Requirement as per ISO 13006 ≤ 0.5% Group B I a	Our Values	Test Method
<b>Dimension &amp; Surface Quality</b>				
Length & Width	± 0.10%	± 0.5%	± 0.10%	IS 13630 Part 1/ ISO 10545-2
Thickness	± 5.00%	± 5.00%	± 4.0%	
Straightness of Side	± 0.10%	± 0.50%	± 0.10%	
Rectangularity	± 0.10%	± 0.60%	± 0.10%	
Surface Flatness				
Center Curvature (%) ( Max. Dev.)	± 0.50%	± 0.50%	± 0.2 %	
Edge Curvature (%) ( Max. Dev.)	± 0.50%	± 0.50%	± 0.2 %	
Corner Warpage (%) ( Max. Dev.)	± 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	
<b>Physical Properties</b>				
Water Absorption	Average ≤ 0.08%, Individual Max. 0.1%	Av ≤ 0.5 %, Individual 0.6% max	Max. < 0.08%	IS 13630 Part 2/ ISO 10545-3
Modulus of Rupture [N/mm <sup>2</sup> ]	Av 35, Individual 32 min	Av 35, Individual 32 min	Avg.40, Individual 38 Min	IS 13630 Part 6/ISO 10545-4
Breaking Strength in N	1300	Min.1300	1500 N	
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 5	IS 13630 Part 13
Coefficient of Linear Thermal Expansion from Embiant Temperature to 100° C	6 X 10 <sup>-6</sup> K <sup>-1</sup> Max	Test Method Available	Max 6 X 10 <sup>-6</sup> K <sup>-1</sup> Max	IS 13630 Part 4/ ISO 10545-8
Thermal Shock Resistance	10 Cycle Min	Required	10 Cycle Passed	IS 13630 Part 5/ISO-10545-9
Crazing Resistance	4 Cycle @ 7.5 bar Min	N.A	N.A	IS 13630 Part 9/ISO 10545-11
Impact Resistance as Co-efficient of Restitution (COR)	0.55 Min	Test Method Available	0.75-0.95	IS 13630 Part 14/ISO 10545-5
Deep Abrasion Resistance	140,Max	Max.175	Max.100	IS 13630 PART 12/ISO 10454-6
Frost Resistance	Required	Required	100 Cycle Passed	IS 13630 Part 10/ISO 10545-12
<b>Chemical Resistance (Unglazed Tiles)</b>				
Stain Resistance	Min Class 2	Manufacturer to State The Class	Min Class 2(For, Non Nano not applicable)	IS 13630 Part 8/ISO 10545-14
Resistance to Household chemicals	Min Class AA	Min Class UB	Min Class AA	IS 13630 Part 7/ISO 10545-13
Resistance to acids and alkalis (with exception of hydrofluoric acid and its compounds)	Required if Agreed	Test Method Available	Min Class A	

The reproduction of tiles in this catalogue is restricted to four color printing only and tiles are not in relative sizes, therefore customers are advised to see the physical sample before placing the order. "Technical Specification" for Somany wall & floor tiles are applicable only for premium quality tiles. Please inspect all tiles prior to installation. Company will not entertain complaints once tiles are laid/fixed. Complaints will not be entertained for Borders, Highlighters & Motifs.

PACKAGING DETAIL FOR 600x1200MM & 800x800MM VITRIFIED TILES

Nominal Size	Thickness	No. Of Tiles per carton	Weight	Coverage area per Carton
600x1200 (Plain colour full body)	9.8mm	2 Pcs	32.00 Kgs. / Box (Approx)	1.44 Sq. Mtr. / 15.50 Sq. ft.
800x800 (S & P/Plain colour full body)	9.5mm	3 Pcs	41.50 Kg. / Box (Approx)	1.92 Sq. Mtr. / 20.67 Sq. ft.
800x800 (S & P Polish full body)	8.7mm	3 Pcs	38.50 Kgs. / Box (Approx)	1.92 Sq. Mtr. / 20.67 Sq. ft.

TECHNICAL SPECIFICATIONS FOR 600x1200MM & 800x800MM VITRIFIED TILES

Characteristics	Requirement as per IS 15622 :2017 E ≤ 0.08 Group B I a	Requirement as per ISO 13006 ≤ 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	± 5.00%	± 5.00%	± 4.0%	
Straightness of Side	± 0.10%	± 0.50%	± 0.10%	
Rectengularity	± 0.10%	± 0.60%	± 0.10%	
Surface Flatness				
Center Curvature (%) ( Max. Dev.)	± 0.50%	± 0.50%	± 0.2 %	
Edge Curvature (%) ( Max. Dev.)	± 0.50%	± 0.50%	± 0.2 %	
Corner Warpage (%) ( Max. Dev.)	± 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.1.0 %	Av ≤ 0.5 %, Individual 0.6% max	Max. < 0.08%	IS 13630 Part 2/ ISO 10545-3
Modulus of Rupture [N/mm <sup>2</sup> ]	Av 35, Individual 32 min	Av 35, Individual 32 min	Avg. 38	IS 13630 Part 6/ISO 10545-4
Breaking Strength in N	1300	Min.1300	Min 1500 N	
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 5 (For Matt)	IS 13630 Part 13
Coefficient of Linear Thermal Expansion from Embiant Temperature to 100° C	6 X 10 <sup>-6</sup> K <sup>-1</sup> Max	Test Method Available	Max 6 X 10 <sup>-6</sup> K <sup>-1</sup> Max	IS 13630 Part 4/ ISO 10545-8
Thermal Shock Resistance	10 Cycle Min	Required	10 Cycle Passed	IS 13630 Part 5/ISO-10545-9
Crazing Resistance	4 Cycle @ 7.5 bar Min	N.A	Not Applicable	IS 13630 Part 9/ISO 10545-11
Impact Resistance as Co-efficient of Restitution (COR)	0.55 Min	Test Method Available	0.75-0.95	IS 13630 Part 14/ISO 10545-5
Deep Abrasion Resistance	140,Max	Max.175	Max.100	IS 13630 PART 12/ISO 10454-6
Frost Resistance	Required	Required	100 Cycle Passed	IS 13630 Part 10/ISO 10545-12
Chemical Resistance (Unglazed Tiles)				
Stain Resistance	Min Class 2	Manufacturer to State The Class	Min Class 2	IS 13630 Part 8/ISO 10545-14
Resistance to Household chemicals	Min Class AA	Min Class UB	Min Class AA	IS 13630 Part 7/ISO 10545-13
Resistance to acids and alkalis (with exception of hydrofluoric acid and its compounds)	Required if Agreed	Test Method Available	Min Class A	

The reproduction of tiles in this catalogue is restricted to four color printing only and tiles are not in relative sizes, therefore customers are advised to see the physical sample before placing the order. " Technical Specification" for Somany wall & floor tiles are applicable only for premium quality tiles. Please inspect all tiles prior to installation. Company will not entertain complaints once tiles are laid/fixed. Complaints will not be entertained for Borders, Highlighters & Motifs.

PACKAGING DETAIL FOR 600x1200MM POLISHED VITRIFIED TILES (TRENTO SERIES)

Nominal Size	Thickness	No. Of Tiles per carton	Weight	Coverage area per Carton
600x1200	9.40 mm	2 Pcs	29.50 Kgs. / Box (Approx)	1.44 Sq. Mtr. / 15.50 Sq. ft.

TECHNICAL SPECIFICATIONS FOR 600x1200MM POLISHED VITRIFIED TILES (TRENTO SERIES)

Characteristics	Requirement as per IS 15622 :2017 E ≤ 0.08 Group B I a	Requirement as per ISO 13006 ≤ 0.5% Group B I a	Our Values	Test Method
Dimension & Surface Quality				
Length & Width	± 0.10%	± 0.5%	± 0.10%	
Thickness	± 5.00%	± 5.00%	± 5.00%	± 4.0%
Straightness of Side	± 0.10%	± 0.50%	± 0.10%	
Rectengularity	± 0.10%	± 0.60%	± 0.10%	
Surface Flatness				
Center Curvature (%) ( Max. Dev.)	± 0.50%	± 0.50%	± 0.2 %	
Edge Curvature (%) ( Max. Dev.)	± 0.50%	± 0.50%	± 0.2 %	
Corner Warpage (%) ( Max. Dev.)	± 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	Min. 95 % of tiles will be free from visible defects
Physical Properties				
Water Absorption	Average ≤ 0.08%, Individual Max.1.0 %	Av ≤ 0.5 %, Individual 0.6% max	Max. < 0.08%	IS 13630 Part 2/ ISO 10545-3
Modulus of Rupture [N/mm <sup>2</sup> ]	Av 35, Individual 32 min	Av 35, Individual 32 min	Av 35, Individual 32 min	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	Test method available	0.02
Scratch Hardness of Surface (Mohs)	Min 5	N.A	N.A	IS 13630 Part 13
Coefficient of Linear Thermal Expansion from Embiant Temperature to 100° C	6 X 10 <sup>-6</sup> K <sup>-1</sup> Max	Test Method Available	Max 6 X 10 <sup>-6</sup> K <sup>-1</sup> Max	IS 13630 Part 4/ ISO 10545-8
Thermal Shock Resistance	10 Cycle Min	Required	10 Cycle Passed	IS 13630 Part 5/ISO-10545-9
Crazing Resistance	4 Cycle @ 7.5 bar Min	N.A	N.A	IS 13630 Part 9/ISO 10545-11
Impact Resistance as Co-efficient of Restitution (COR)	0.55 Min	Test Method Available	0.75-0.95	IS 13630 Part 14/ISO 10545-5
Deep Abrasion Resistance	140,Max	Max.175	Max.175	IS 13630 PART 12/ISO 10454-6
Frost Resistance	Required	Required	100 Cycle Passed	IS 13630 Part 10/ISO 10545-12
Chemical Resistance (Unglazed Tiles)				
Stain Resistance	Min Class 2	Manufacturer to State The Class	Min Class 2	IS 13630 Part 8/ISO 10545-14
Resistance to Household chemicals	Min Class AA	Min Class UB	Min Class AA	IS 13630 Part 7/ISO 10545-13
Resistance to acids and alkalis (with exception of hydrofluoric acid and its compounds)	Required if Agreed	Test Method Available	Test Method Available	

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PACKAGING DETAIL FOR 600x1200MM FLOOR TILES (LARGO SERIES)

Nominal Size	Thickness	No. Of Tiles per carton	Weight	Coverage area per Carton
600x1200	10.0 mm	2 Pcs	32.50 Kgs. / Box (Approx)	1.44 Sq. Mtr. / 15.50 Sq. ft.

TECHNICAL SPECIFICATIONS FOR 600x1200MM FLOOR TILES (LARGO SERIES)

Characteristics	Requirement as per IS 15622 :2017/ IS 4457:2007 0.08 < E ≤ 3% Group B I b	Our Values	Test Method
A) Dimension & Surface Quality			
I) Length & Width	±0.10%	±0.10%	IS 13630 Part 1
ii) Thickness	± 5.0%	± 4.0%	
iii) Straightness of Side	±0.10%	±0.10%	
iv) Rectangularity	±0.10%	±0.10%	
v) Surface Flatness			
a) Center curvature (%) ( max.Deviation)	±0.50 %	±0.2 %	
b) Edge curvature (%) { max.Deviation)	±0.50 %	±0.2 %	
c) Corner warpage (%) ( max.Deviation)	± 0.50 %	± 0.2 %	
vi) Surface Quality	>95 % free from visible defects	>95 % free from visible defects	
B) Physical Properties			
I) Water Absorption	Av. 0.08< E ≤ 3 %, Individual 3.3 max	Avg. < 0.5%	IS 13630 Part 2
ii) Modulus of Rupture [N/mm <sup>2</sup> ]	Av 30, Individual 27 min	Min 38	IS 13630 Part 6
iii) Breaking Strength in N	1100	Min 1800 N	
iv) Moisture Expansion in mm/m	0.02	0.02	IS 13630 Part 3
v) Scratch Hardness of surface (Mohs)	Min 5	Min 6	IS 13630 Part 13
vi) Resistance to Deep abrasion of un glazed tiles, volume of material removed in cubic millimetere3	Max. 175	Max.100	IS 13630 Part 12
vii) Resistance to Abrasion of glazed tiles( Class I to V )	Min II	Class V	IS 13630 Part 11
viii) Coefficient of linear thermal expansion from embiant temperature to 100° C	Max. 7 X 10 <sup>-6</sup> K <sup>-1</sup>	Max. 6 X 10 <sup>-6</sup> K <sup>-1</sup>	IS 13630 Part 4
ix) Thermal Shock Resistance	10 cycle min	10 cycle Passed	IS 13630 Part 5
x) Crazing Resistance	4 cycle @ 7.5bar min	4 cyclePassed	IS 13630 Part 9
xi) Impact Resistance as Co-efficient of Restitution (COR)	0.55 min	0.75-0.90	IS 13630 Part 14
xii) Frost Resistance	Required	100 Cycle Passed	IS 13630 Part 10
xiii) Resistance to concentrated HNO <sub>3</sub> & H <sub>2</sub> SO <sub>4</sub>	Loss of mass not exceed 1.5%	< 0.5%	IS 4457:2007
C) Chemical Resistance (glazed Tiles)			
I) Stain Resistance	Min Class-1	Min Class-1	IS 13630 Part 8
ii) Resistance to household chemicals	Min Class AA	Min Class AA	
iii) Resistance to acids and alkalis (with exception of hydrofluoric acid and its compounds)	Required if agreed	Min Class AA	

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**The fixing instruction**

Before beginning the installation of tiles, check out required instructions below:

- Prior to fixing tiles, position them in the desired form which can give an acceptable combination of colour, shade and design. Assure, that tiles are laid as per your contentment.

- There might be a slight variation in shade and size as it is inbuilt in the manufacturing of ceramic products.

- Highly commend the use of tile fixing adhesives for fixing the tiles. For first-rate outcome, follow the tile fixing guidelines dispensed with adhesives.

- Follow the below guidelines for installing Fullbody Vitrified tiles using sand and cement:

Cement and sand mortar should be used in the ratio of 1:4. To make a consistent paste, add water as required.

Do not add further water, once the mixture is completed.

Also, use the mixture within the time frame of one hour.

Apply a 20mm to 30mm layer of bedding material over an area of 1 square meter at a time on the surface of the area. Also, apply a very thin slurry to the back of the tile to assure impeccable and full bedding. Press softly for levelled adherence on the back of the tile.

Do not use an iron hammer or any kind of heavy material to press the tile.

- Do follow the manufacturer's guidelines on the same. For fixing on Dado, we never suggest the use of sand and cement.

- The area to be tiled should be marked from the centre and then tiles must be laid so that the cut tiles should be on the outer edge of the walls.

- The work size of the tile is mentioned on the carton. It is absolute to provide the gap of 5mm to 8mm between the tiles to enable possible expansion (ISO tolerance norms) with the support of spacers.

- Finish the procedure by pressing the cut Fullbody Vitrified tiles firmly into place, along the wall or floor.

- After fifteen minutes of grouting process, with a damp sponge, wipe off all the extra grout and polish the tiles with a dry and soft cloth. A mild acid can also be used for cleaning the tiles.

We advise not to use Hydrofluoric acid or any of its derivatives.

- Please look for the arrow (→) on the back of the tile and then follow the laying pattern as conveyed below.

- The company does not welcome any liability in case of issues occurring out of non-adherence to the tiles fixing guidelines.

- Please note that we are unable to accept any complaints once material has been fixed.

