

NANO TECH

HIGH GLOSS

ANTI STAIN

HIGHLY DURABLE

ECO FRIENDLY

Powered by

ULTRA CHARGE

TECHNOLOGY

605x605mm

Ultra Charge Vitrified Tiles



LAWRENCE BIANCO
Random Pattern

605x605mm
Ultra Charge



LAWRENCE GOLD
Random Pattern

605x605mm
Ultra Charge



LAWRENCE ALMOND
Random Pattern

605x605mm
Ultra Charge



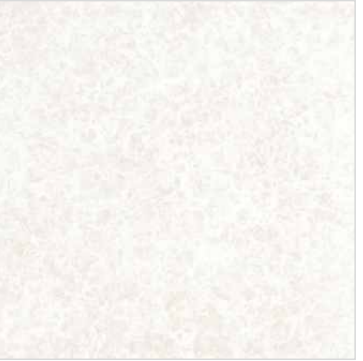
LAWRENCE MOKA
Random Pattern

605x605mm
Ultra Charge



LAWRENCE GRIGIO
Random Pattern

605x605mm
Ultra Charge



RAPID WHITE

605x605mm
Ultra Charge



Tiles Shown: RAPID WHITE

IS 15022:2006

CML 9829:10

POWER BRAND (India)

MADE IN INDIA

PACKAGING DETAIL FOR 605X605MM | 800X800MM POLISHED VITRIFIED TILES

Nominal Size	Thickness	No. Of Tiles per carton	Weight	Coverage area per Carton
605x605mm	9.2mm	4	29.4 kgs. / Box (Appx)	1.464 Sq.Mtr. / 15.76 Sq.Ft.
800x800mm	10.0mm	3	43.5 kgs. / Box (Appx)	1.92 Sq.Mtr. / 20.66 Sq. Ft.

TECHNICAL SPECIFICATIONS FOR 605X605MM | 800X800MM POLISHED VITRIFIED TILES

All characteristics tested are in compliance with specification of Group B1a, ISO 13006 & IS 15622 : 2006

Characteristics	Permissible Tolerance as per EN ISO & IS norms	Typical Values for Polished Vitrified Tiles 605x605mm and 800x800	Method of Test, Ref to part of IS 13630 & EN ISO 10545
Dimensions (Length & Width)	± 0.10%	± 0.10%	IS : 13630 (Part-1) : 2006
Thickness	± 4%	± 3%	
Dev. Straightness (%)	± 0.1%	± 0.1%	
Dev. Rectangularity (%)	± 0.1%	± 0.1%	
Dev. Max. Center Curvature (%)	± 0.2%	± 0.2%	
Dev. Max. Edge Curvature (%)	± 0.2%	± 0.2%	
Dev. Max. Warpage (%)	± 0.2%	± 0.2%	IS : 13630 (Part-2) : 2006
Surfce Quality	> 95% free from visible defects.	> 96% free from visible defects.	
Water Absorption	E≤ 0.08%,Individual, max-1.0	Max. 0.08%	ISO 10545(part-4)
Modulus Of Rupture [N/mm2] ISO 13006:1998	Min. 35,Individual 32	Min. 40,Individual 38	ISO 10545(part-4)
Breaking Strength, In N ISO 13006:1998	1300N min	2000N min	IS : 13630 (Part-12) : 2006
Deep Abrasion Resistance	100mm³Max	100mm³Max	IS : 13630 (Part-13) : 2006
Scratch Hardness (Moh's Scale)	Min. 6	Min. 6	IS : 13630 (Part-4) : 2006
Coefficient of Linear Thermal expansion	Max. 6 x 10 ⁻⁶ K ⁻¹	Max. 6 x 10 ⁻⁶ K ⁻¹	IS : 13630 (Part-5) : 2006
Thermal Shock Resistance	Min. 10 Cycles	Min. 10 Cycles	IS : 13630 (Part-2)
Density (g/cc)	Min. 2.2	Min. 2.2	IS : 13630 (Part-7):2006
Glossiness	On Costumer Demand	>60% (Without Nano) AV. 90% (With Nano)	
CHEMICAL RESISTANCE Resistance to household Chemicals and swimming pool water cleaners. Class AA-D	Min Class AA	Class AA	IS : 13630:2006 Part-7
Resistance to acids and alkalis (with the exception of hydrofluoric acid and its compound) Class AA-D	Reuired if agreed	Class A	
Resistance to staining (Unglazed Tiles) IS 13006 : 1998	Test method available	Class-2	ISO 10545 (Part-14)

SOMANY

Somany Ceramics Limited : Noida: F-36, Sector-6; Ph.: 0120-4627900.
Ahmedabad: Office no. 7-14, 4th Floor, Aggarwal Mall, Opp. Sola Bhagwat Vidyapeeth, S.G. Road, Sola, Ph.: 079-66042500 to 599
Registered office: 82/19, Bhakerwara Road, Mundka, New Delhi-110041; Ph.: 011-28344382, 28345049.
www.somanyceramics.com | e-mail marketing@somanyceramics.com

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



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SOMANY

VITRO

VITRIFIED TILES COLLECTION

New Arrival



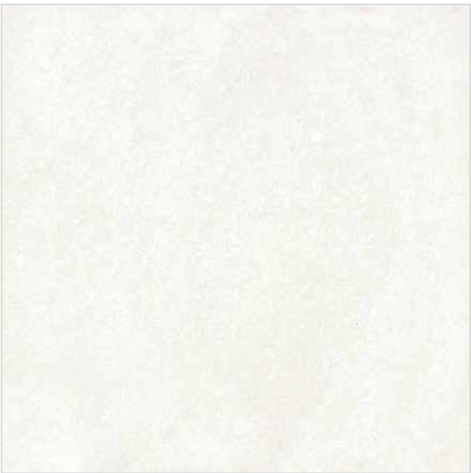
Tiles Shown: HAZE GREY

800x800mm | 605x605mm



HAZE GREY

800x800mm
Ultra Charge



MILKY WHITE

800x800mm
Ultra Charge



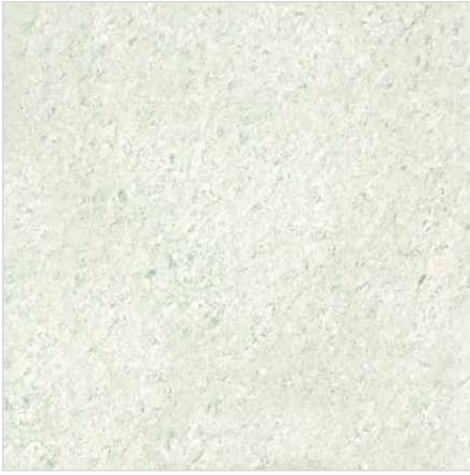
TUSCAN BEIGE

800x800mm
Ultra Charge



STALLION BLACK

800x800mm
Ultra Charge



MARIO VERDE

800x800mm
Ultra Charge



Tiles Shown: TUSCAN BEIGE & STALLION BLACK



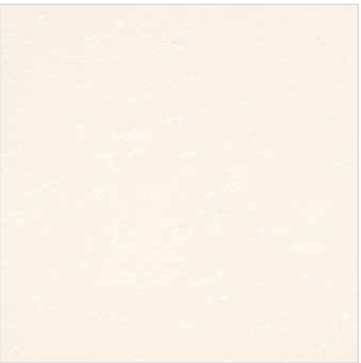
NANO ASPEN

605x605mm
Soluble Salt



NANO NEXA

605x605mm
Soluble Salt



NANO OASIS

605x605mm
Soluble Salt



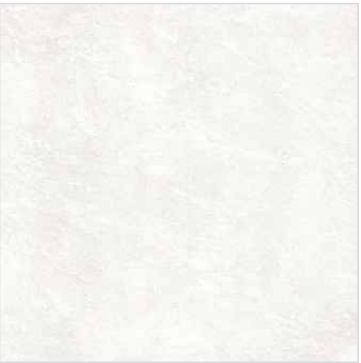
NANO AROMA

605x605mm
Soluble Salt



NANO AQUILA

605x605mm
Soluble Salt



ISSORIS

605x605mm
Soluble Salt



MISTY SKY

605x605mm
Soluble Salt



ARGOS

605x605mm
Soluble Salt



FLAME

605x605mm
Soluble Salt



FUMO

605x605mm
Soluble Salt