

PRIMERA

60X120CM

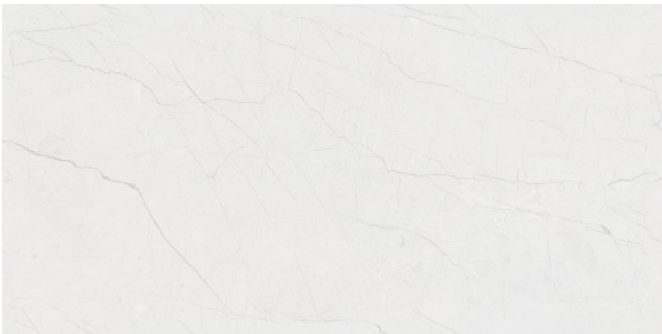
High Strength Digital Floor Tiles



Kajaria



ANGELO GRIS



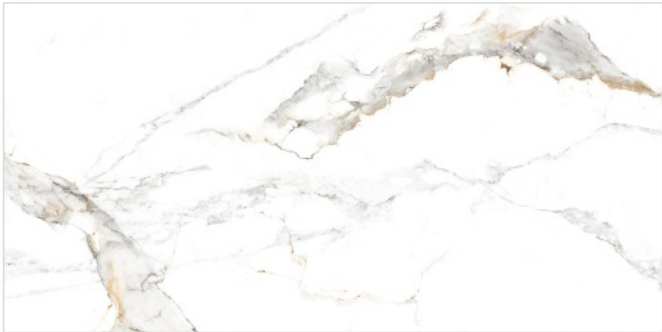
ANGELO SILVER



AMELIA SILVER



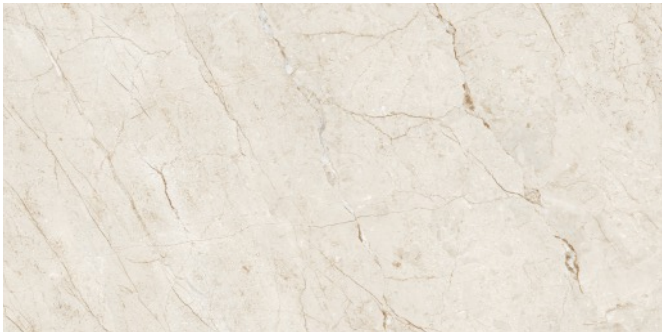
AURELIA NATURAL



ARMADA SKY



CITADEL MARFIL

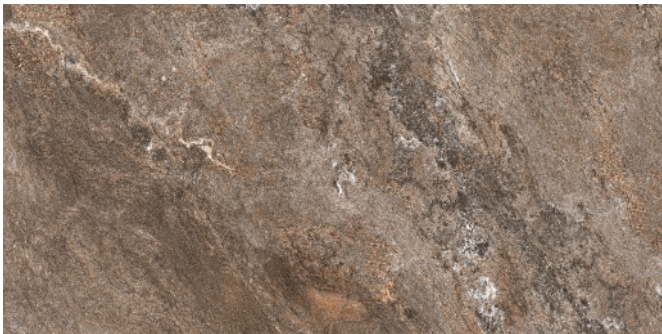


CATANIA NATURAL



CAPRI AZUL





CASTILO RUST



FOLIA MIST



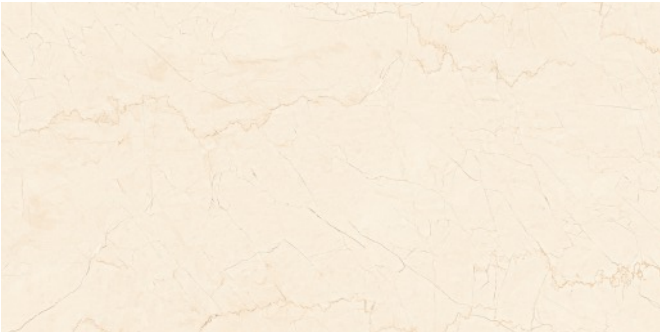
FENDI SILVER



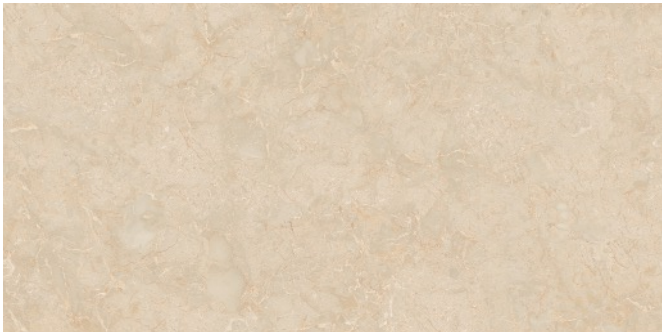
GEMINI MIST



LATINA MIST



LISBON MARFIL



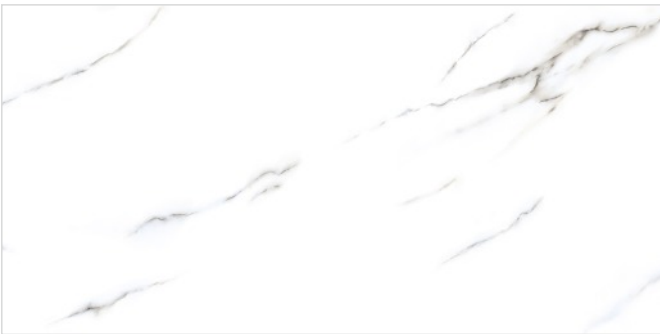
OLIO BEIGE



OSOTO BROWN



OSOTO CREMA



NAPLES BIANCA



PORTO GRIS



PIANO MIST



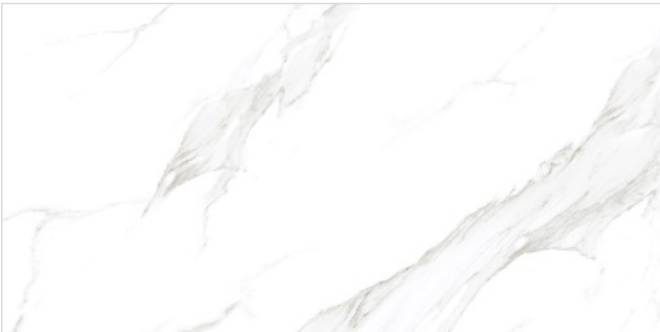
ROMANO GRIS



RIO MARFIL



RAVEN GRIS



TIVOLI MIST



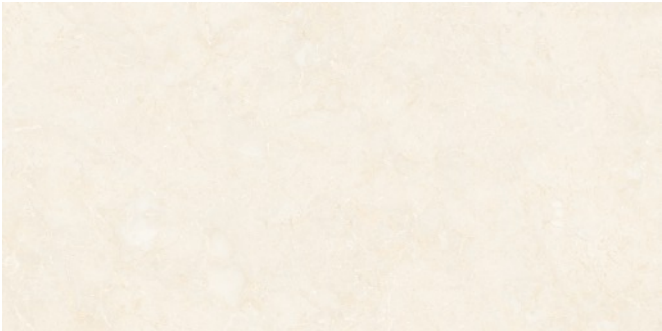
ROMA SILVER



ROMA GRIS



TIDE GRIS



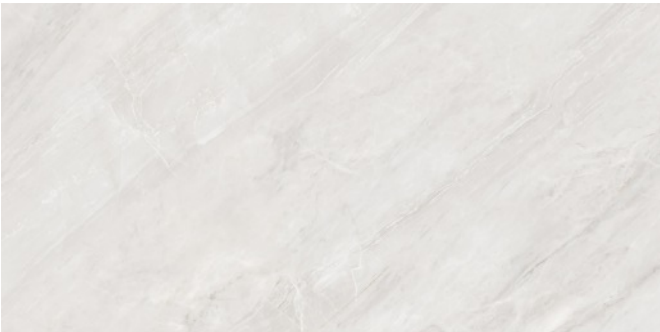
TARO CREMA



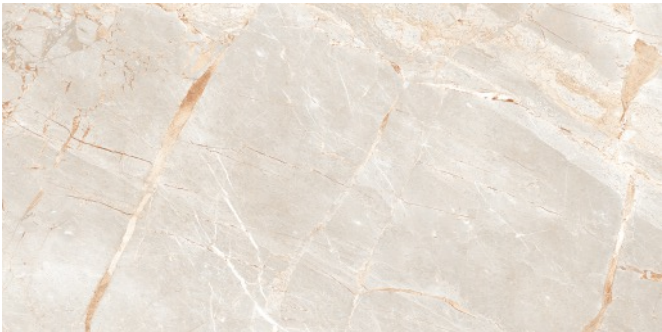
TIERRA PERLA



THERMA CAFÉ

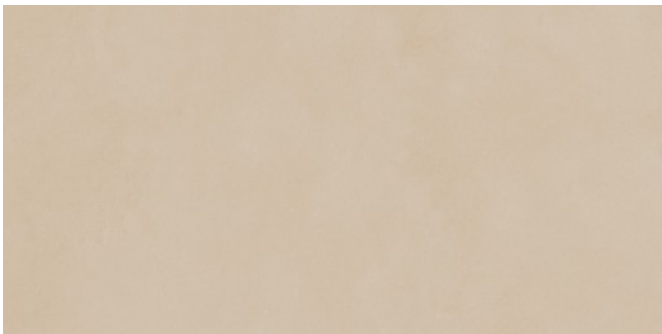


TUSCANY CREMA

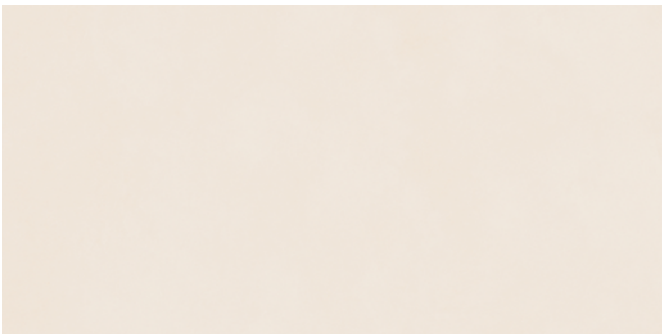


VINCI BEIGE





GENOA BROWN



GENOA CREMA



GENOA GRIS



GENOA SILVER



SPECIFICATIONS

Work size		Coverage area/box (m ²)	No. of tiles/box	Avg. Wt./box	Avg. Wt/sq.mtr.
Dimensions (in mm)	Thickness (in mm)				
600x1200	8.50	1.44	2 Pcs	27.50	19.09

Comparison of Kajaria Tiles Parameters to International Standards Blb ISO-13006:2018-09					
Sr.No.	Characteristics	Group Blb-ISO 13006:2018-09 Nominal Size (N) N ≥ 15cm		Our Value	Method of Testing
		Whichever less is applicable			
		%	mm		
1	Deviation in Length & Width	± 0.3	± 1.0	± 1.0	ISO-10545-2
2	Deviation in Thickness	± 5.0	± 0.5	± 0.5	ISO-10545-2
3	Deviation in Straightness of Sides	± 0.3	± 0.8	± 0.8	ISO-10545-2
4	Deviation in Rectangularity	± 0.3	± 1.5	± 1.5	ISO-10545-2
5	Surface Flatness				
	a. Centre Curvature (max.)	± 0.4	± 1.8	± 1.8 mm	ISO-10545-2
	b. Edge Curvature (max.)	± 0.4	± 1.8	± 1.8 mm	ISO-10545-2
	c. Corner Warpage (max.)	± 0.4	± 1.8	± 1.8 mm	ISO-10545-2
6	Surface Quality	A min. 95% of the tiles are to be free from visible defects		A min. 95% of the tiles are to be free from visible defects	ISO-10545-2
7	Water Absorption	0.5% < Eb ≤ 3.0% Ind. Max. 3.3%		2.0 - 3.0 %	ISO-10545-3
8	Abrasion Resistance	Report abrasion class		PEI class 3 min.	ISO-10545-7
9	Modulus of Rupture N/mm2	Min. 30, Individual min. 27		Min. 30, Individual min. 27	ISO-10545-4
10	Breaking Strength (in Newtons)	a. Thickness ≥ 7.5 mm, not less than 1100		"Thickness ≥ 7.5 mm, not less than 1100"	ISO-10545-4
		b. Thickness < 7.5 mm, not less than 700			
11	Crazing Resistance	Required		4 cycle at 7.5 bar min.	ISO-10545-11
12	Resistance to Staining	Min. class 3		Min. class 3	ISO-10545-14
13	Resistance to Chemical	Test method available		Resistant to specified chemicals	ISO-10545-13
14	Moisture Expansion in millimetres per metre	Test method available		Negligible	ISO-10545-10
15	Thermal Shock Resistance	Test method available		No damage	ISO-10545-9

- Colours in the catalogue are as accurate as printing process allows. please check actual tile sample before making the final selections.
- Sizes mentioned in the catalogue are nominal sizes only.
- No claim will be entertained once the tiles are fixed.
- For better laying, please follow the instructions on the packaging box.
- Please make sure to check the shade/finish with the sales agent/ dealer before making the final purchase because there might be variation in actual finish that shown in the catalogue. The company will not bear any loss in such case.

Kajaria

INDIA'S NO. 1 TILE COMPANY

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