

Kajaria Tiles **AUSTRALIA**



QBISA

QUALITY BUILDING & INDUSTRIAL SUPPLIES AUSTRALIA



QUALITY STYLE INNOVATION



GENERAL CATALOGUE



Glazed
Porcelain Tiles

1-7 300x600

8-13 600x600

14 800x800

15 200x1200

16-19 600x1200

20-25 800x1600

26 Mosaics

27 Subways



300x
600mm

800x
1600mm



600x
600mm



600x
1200mm



200x
1200mm

300x600 MM



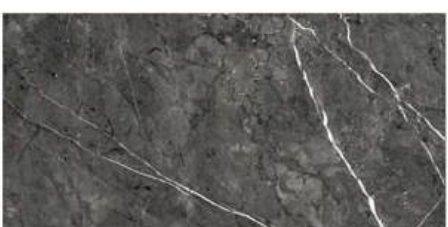
SATUARIO POLISH



CLASSICO DECOR POLISH



PULPIS GRIS SUPER PREMIUM POLISH



AURA NERO POLISH



PULPIS GREY POLISH



PULPIS BRONZE SUPER PREMIUM POLISH



PULPIS MARFIL POLISH



JAZZ GREY DECOR MATT



SATUARIO (POLISH)



JAZZ GREY DECOR

300x600 MM



KASSEL BRONZE MATT



KASSEL BEIGE MATT



KASSEL MARFIL MATT



KASSEL TAUPE MATT



OSLO MARFIL POLISH



OSLO MARFIL MATT



ETHOS DECOR POLISH



ARABICAZUL POLISH



OSLO GRIS POLISH



OSLO GRIS MATT



PRIVLEDGE CEMENT MATT



PRIVLEDGE GRIS MATT



OSLO MARFIL



ARABICAZUL

300x600 MM



CITY GREY

MATT



CITY CEMENT

MATT



CHICAGO CEMENT

MATT



BERLIN GRIS

MATT



EDIOS CREMA DECOR

MATT



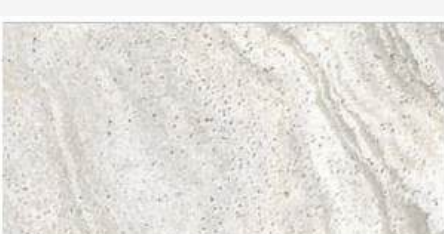
MERIDA DECOR

MATT



HOLI MARFIL

STONE/PUNCH



HOLI GRIS

STONE/PUNCH



300x600 MM

REGINA MULTI DECOR



MYRA DECOR SPARKLE/PUNCH



NEBIA DECOR POLISH



ANTARIS MULTI DECOR POLISH



HEXION MULTI DECOR POLISH



MONAR SILVER MATT/PUNCH



MONAR BRONZE MATT/PUNCH



MONAR MULTI MATT/PUNCH



REGINA MULTI DECOR MATT/PUNCH



MYRA DECOR (SPARKLE/PUNCH)



30x60cm
300x600mm | 3D ELEVATION MATT

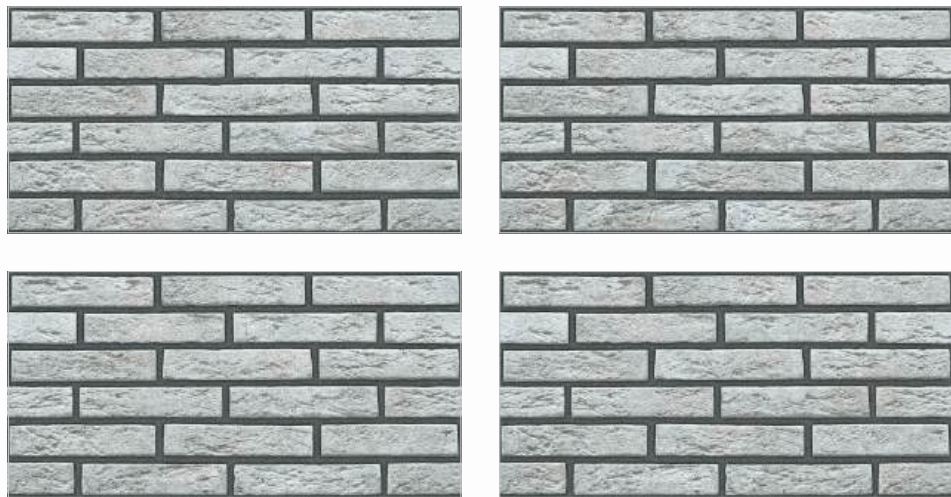


MONAR BRICK



Monar Brick

Random 04



30x60cm
300x600mm | 3D ELEVATION MATT



30x60cm
300x600mm | 3D ELEVATION MATT



MONAR GRIS



Monar Gris

Random 04



30x60cm
300x600mm | 3D ELEVATION MATT



30x60cm
300x600mm | 3D ELEVATION MATT



MONAR STONE



Monar Stone

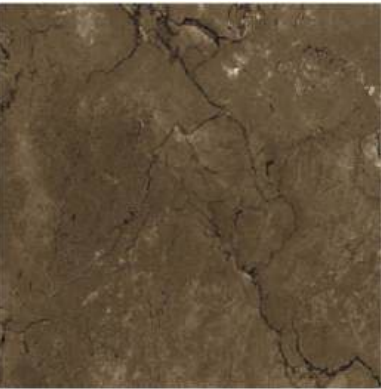
Random 04



30x60cm
300x600mm | 3D ELEVATION MATT



600x600 MM



MARBELLA BRONCE PREMIUM POLISH



CALCUTTA WHITE POLISH



GLACIER WHITE POLISH



BERGEN GREY POLISH



ITALIANO MARFIL POLISH



ZION MARFIL POLISH



COSMIC GREY POLISH



SATUARIO POLISH



ONYX BIANCO POLISH



TRAVERTINO MARFIL POLISH



OSLO MARFIL POLISH



OSLO BLANCO POLISH



OSLO GRIS POLISH



TITLIS POLISH



ASTRA GREY POLISH



ATLANTIS GRIS POLISH



KASHMIR MARFIL POLISH



GLACIER WHITE (POLISH)

600x600 MM



CALCUTTA WHITE SATIN MATT



GLACIER WHITE MATT



AKOYA GRIS MATT



BERGEN GREY MATT



CAIRO BEIGE MATT



CAIRO GRIS MATT



CAIRO GRIS (MATT)



KASHMIR MARFIL (MATT)



CLIFF STONE GREY MATT



CLIFF STONE MARFIL MATT



DESERT GREY MATT



KASHMIR MARFIL MATT

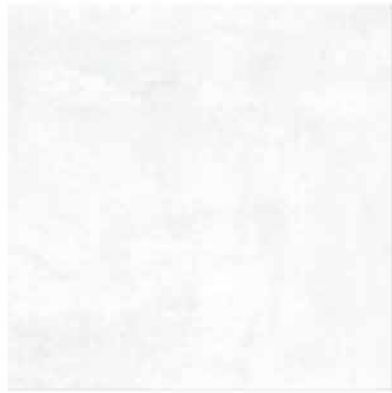


TRAVERTINO MARFIL SATIN MATT



OASIS BLANCO MATT

600x600 MM



OSLO BLANCO MATT



OSLO GRIS MATT



OSLO MARFIL MATT



COSMIC GREY MATT



ONYX BIANCO MATT



DYSON GREY MATT



DYSON GREY (MATT)



HOLI GRIS STONE/PUNCH



HOLI NERO STONE/PUNCH



SILICON VALLEY STONE/PUNCH



MOON VALLEY STONE/PUNCH



HOLI NERO (STONE/PUNCH)

60x60cm
600x600mm | GLOSSY & MATT



ALPINE CARRARA



APIA ORANGE



ARIANA SILVER



BOUTQUE GREY



NEBBI GREY

60x60cm
600x600mm | CARVING



VENCY GREY



NEBBI GREY



VENCY GREY

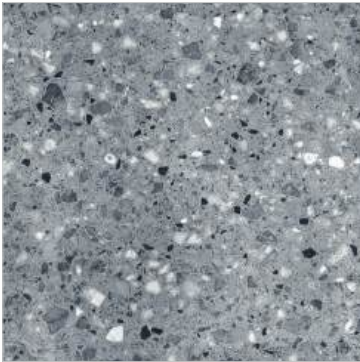
60x60cm
600x600mm | MATT



ALLEN GREY



APOLLO BEIGE



APOLLO GREY



Arch Crema



DORIAN SILVER



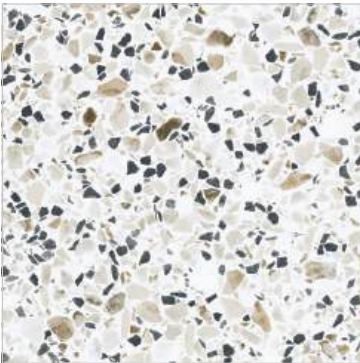
OFELIA ICE



ORBITO BIANCO



QUARTZ BLUE



TEAKSTONE WHITE



WILLIAM GREY

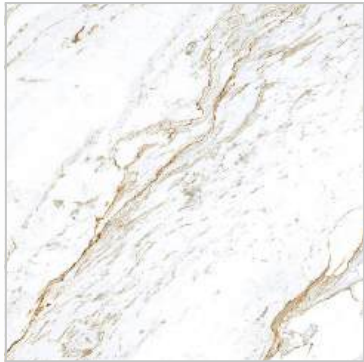


APOLLO BEIGE

60x60cm
600x600mm | GLOSSY



ARTY SKY



ZEUS WHITE



ARTY SKY

60x60cm
600x600mm | HIGH GLOSSY



GRAFFITO BLACK



800x800 MM



KASHMIR MARFIL

POLISH



KASHMIR MARFIL (POLISH)

200x1200 MM



MANHATTAN WENGE WOOD



VANCOUVER MAHOGANY PREMIUM
WOOD/PUNCH



X-WOOD WENGE PREMIUM



TIMBER TEAK PREMIUM
WOOD/PUNCH



TIMBER ASH WOOD/PUNCH



MANHATTAN WENGE (WOOD/PUNCH)



VANCOUVER MAHOGANY (PREMIUM WOOD/PUNCH)

600x1200 MM



ARMANI GRIGIO POLISH



CALCATTÀ ROMA POLISH



LEVANTE NATURALE POLISH



MILAN GREY POLISH



OSLO MARFIL POLISH



ROYAL SATUARIO POLISH



DAZZLE MARFIL MATT



ESPRADO GREY MATT



KASHMIR MARFIL POLISH



PULPIS MARFIL LAPATTO

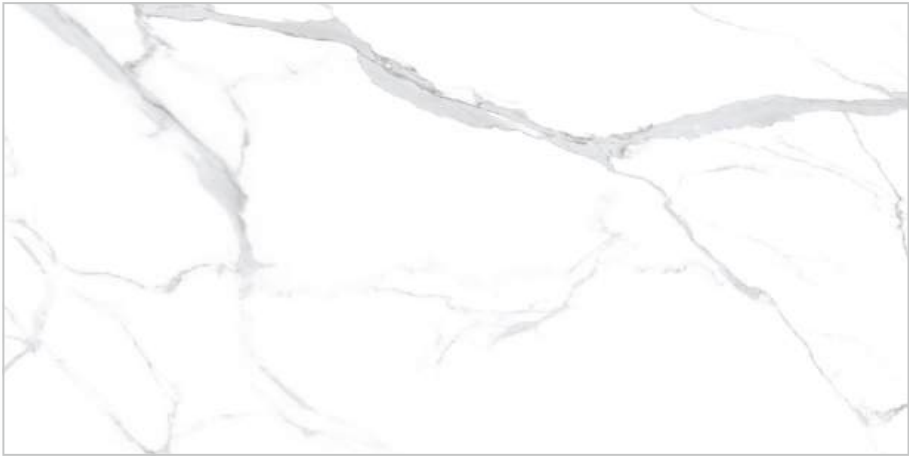


PULPIS MARFIL (LAPATTO)

60x120cm
600x1200mm | GLOSSY



CARLA ONYX GREY



EDEN STATUARIO

60x120cm
600x1200mm | GLOSSY



EDEN STATUARIO

60x120cm
600x1200mm | MATT



GRIS PULPIS BIANCO



GRIS PULPIS GREY

60x120cm
600x1200mm | MATT



60x120cm
600x1200mm | CARVING



IROSTONE SILVER



OPULENCE LEVANTO GOLD



VENCY GREY

60x120cm
600x1200mm | CARVING



IROSTONE SILVER

800x1600 MM



ONYX LAVA (PREMIUM POLISH)



ONYX LAVA

PREMIUM POLISH

80x160cm
800x1600mm | GLOSSY



GERMAN SATUARIO



ONYX GOLD

80x160cm
800x1600mm | GLOSSY



80x160cm
800x1600mm | GLOSSY



TRI-LITE NATURAL



VICTORIA STERLING_R1

80x160cm
800x1600mm | GLOSSY



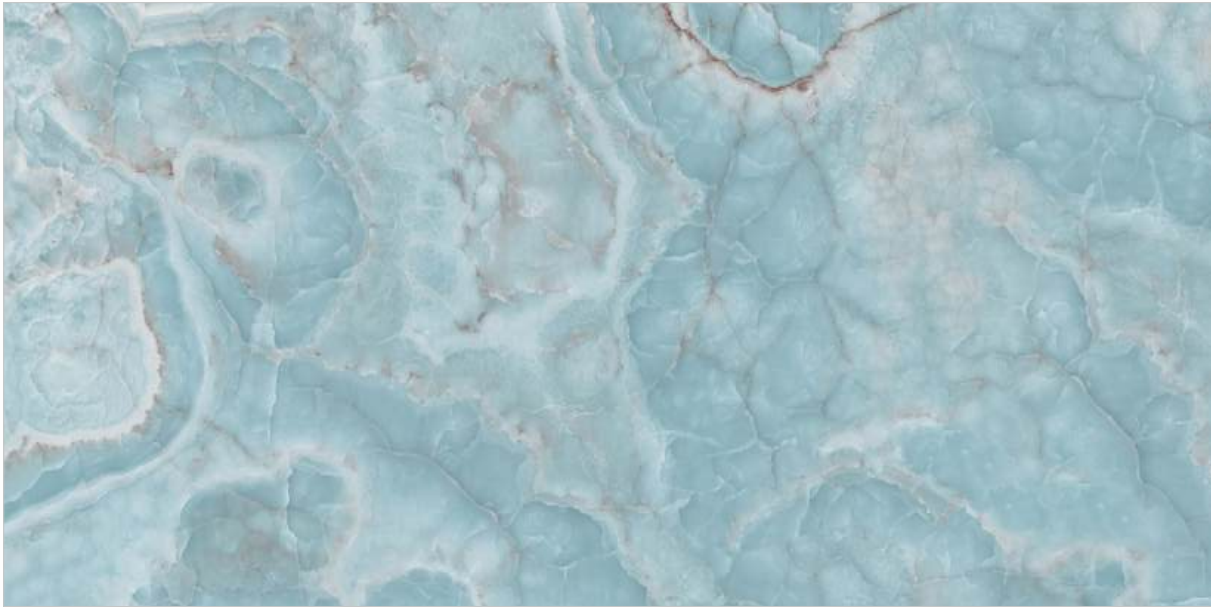
WAN SATUARIO



80x160cm
800x1600mm | SEMI HIGH GLOSSY



ATLAS GREEN



CATALIST ONYX

80x160cm
800x1600mm | SEMI HIGH GLOSSY

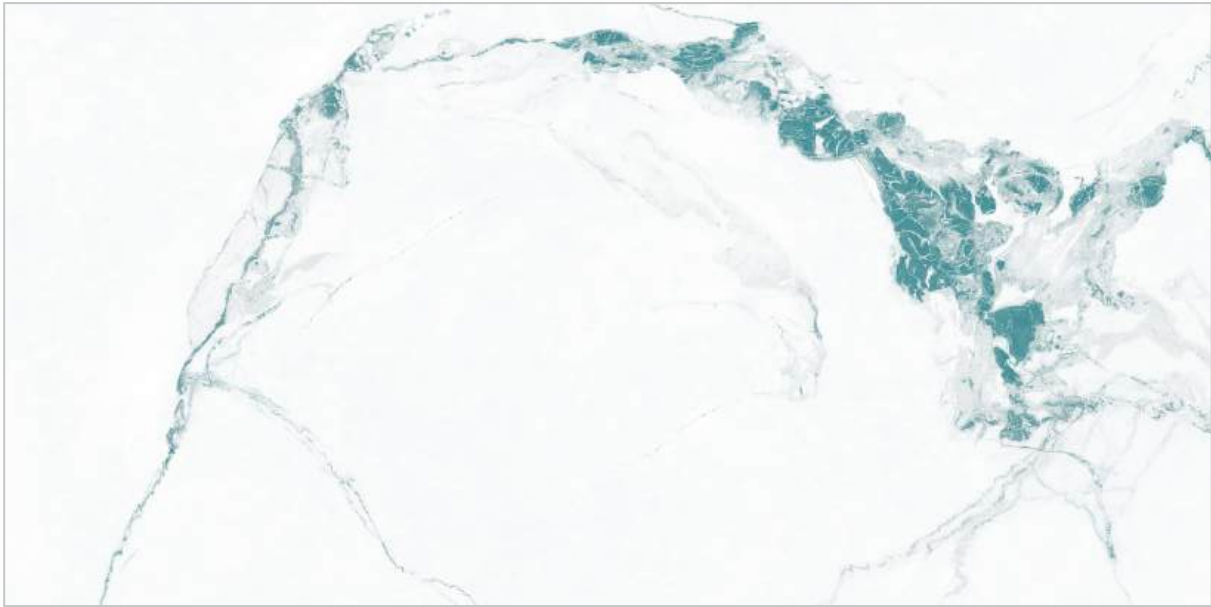


CATALIST ONYX

80x160cm
800x1600mm | SEMI HIGH GLOSSY



RUBBY RED



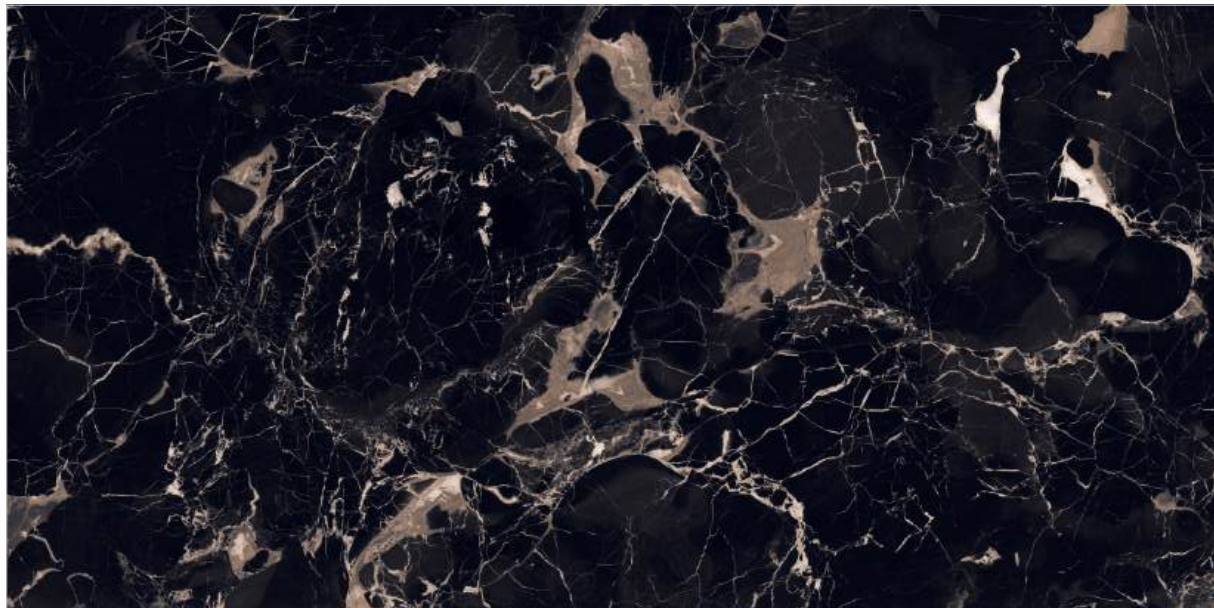
VIOLA MERLIN

80x160cm
800x1600mm | SEMI HIGH GLOSSY

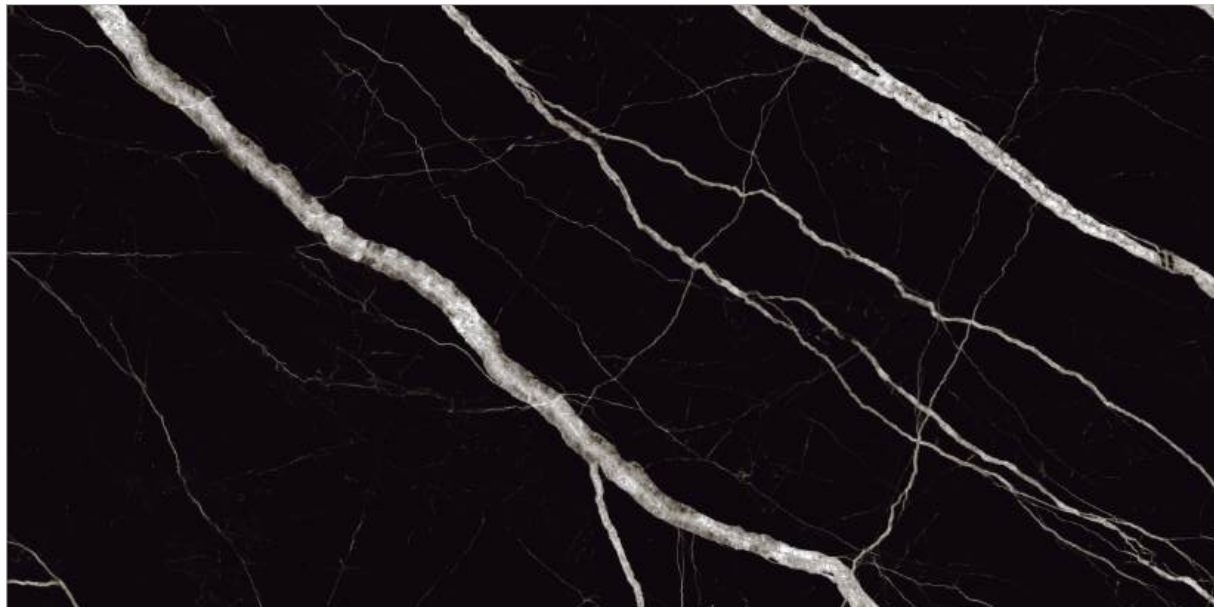


VIOLA MERLIN

80x160cm
800x1600mm | HIGH GLOSSY



BLACK GLASSIER

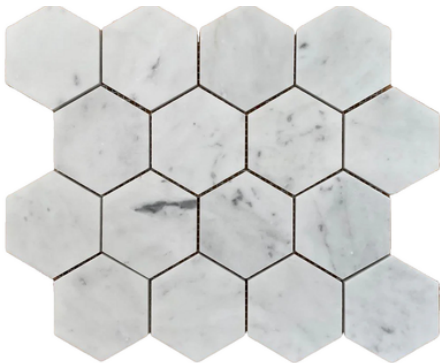


HARVEST BLACK

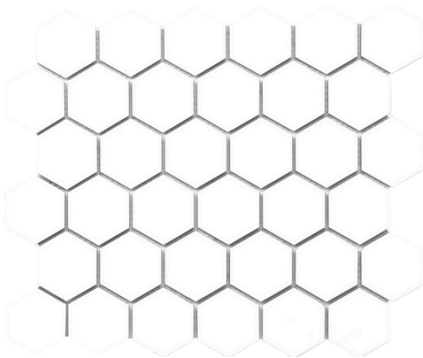
80x160cm
800x1600mm | HIGH GLOSSY



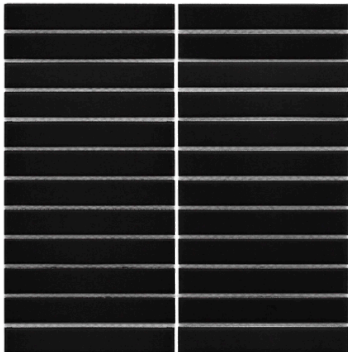
MOSAICS



HEXAGON MARBLE MOSAIC



HEXAGON CERAMIC MOSAIC



STRIP BLACK MOSAIC



STRIP WHITE MOSAIC



FISH SCALE MOSAIC



MARBLE HERRINGBONE MOSAIC



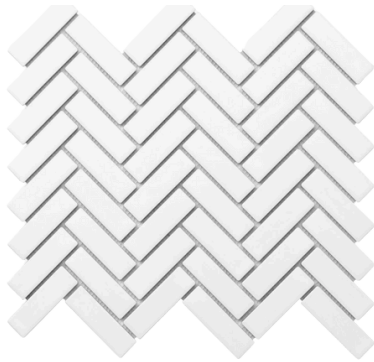
MINT GREEN KIT KAT MOSAIC



WHITE KIT KAT MOSAIC



CERAMIC HERRINGBONE MOSAIC



MATT AND POLISH HERRINGBONE MOSAIC

MOSAICS

SUBWAYS



SUBWAYS- *Made in Spain*



N-SUBWAY WHITE (GLOSS)



N-SUBWAY BLACK (GLOSS)



TRIBECA TEA ROSE (GLOSS)



TRIBECA OATMEAL (GLOSS)



N-SUBWAY LIGHT GREY (GLOSS)



N-SUBWAY WHITE WAVES (GLOSS)



TRIBECA WHITE (GLOSS)



RECTANGLE SUBWAY GREY



N-SUBWAY DARK GREY (GLOSS)



N-SUBWAY WHITE (MATT)

PACKING DETAILS

Dimensions (mm)	No. of Slabs / Box	Coverage Area
300X600	05	0.9 M ²

TECHNICAL SPECIFICATIONS

S.No	Technical Characteristics	ISO 13006:2018 Group B1b Standard's Requirement	Kajaria Eternity Tile's Specifications	Test method
1.	Deviation in length & width	± 0.3 %	± 0.10 %	ISO 10545-2
2.	Deviation in thickness	± 5.0 %	± 4.00 %	
3.	Deviation in Straightness of sides	± 0.3%	± 0.10 %	
4.	Deviation in Rectangularity	± 0.3 %	± 0.10 %	
5.	Deviation in Surface Flatness	± 0.4 %	± 0.15 %	
6.	Surface quality	95% of the tiles shall be free from visible defects	95% of the tiles shall be free from visible defects	ISO 10545-4
7.	Modulus of rupture	Avg. 30 N/mm2, Individual Min 27 N/mm2	≥ 30 N/mm²	
8.	Breaking strength	Minimum 1100 N	≥ 1100 N	
9.	Bulk Density	Minimum 2.00 g/cc	≥ 2.00 g/cc	
10.	Glossiness	Manufacture to state the class	Min 5 for Rustic/Matt/Satin Finish Min 90 for Polish Finish	
11.	Water Absorption	0.5 < Eb ≤ 3 %	≤ 1.00 %	ISO 10545-3
12.	Resistance to surface abrasion of Glazed tiles	Report abrasion class and cycles passed	PEI-Class III to Class IV	ISO 10545-7
13.	Thermal expansion from ambient temperature to 100 ° C	Test method available	7x10 ⁻⁶ K ⁻¹ Maximum	ISO 10545-8
14.	Thermal shock resistance	Test method available	10 cycles Minimum	ISO 10545-9
15.	Moisture expansion	Maximum 0.02 Millimeter/metre Test method available	Maximum 0.02 millimeter/metre	IS 13630-3 ISO 10545-10
16.	Crazing resistance (Glazed Tiles)	Required	Passes 4 cycles at 7.5 kg/cm ²	ISO 10545-11
17.	Frost resistance	Required	100 cycles Minimum	ISO 10545-12
18.	Resistance to Household Chemicals & Swimming Pool Salts #	Minimum GB	Min GB	ISO 10545-13
19.	Resistance to low & high concentration of acids & alkalis #	Manufacturer to state classification	Min GLB,GHB	ISO 10545-13
20.	Stain resistance**	Min Class 3	Min Class 3	ISO 10545-14
21.	Slipperiness	Test method available	≥ R-10 for Rustic/Matt/Satin Finish ≥ R-9 for Polish Finish	DIN 51130:2014
22.	Co-efficient of friction	Manufacture to state the clas	> 0.34 for Rustic/Matt/Satin Finish > 0.20 for Polish Finish	ISO 10545-17
23.	Scratch hardness of surface(Moh's scale)	Test method available	Min 5	EN 101
24.	Impact Resistance	Test method available	No identification of cracking	ISO 10545-5

** Vitrified tiles have resistance to most of the stains / chemicals but, it is recommended to take due care while laying and for day-to-day maintenance.
Resistance to acids & alkalies (Exception of Hydrofluoric Acid & its Compounds)

- Colours in the catalogue are as accurate as printing process allows.
Please check actual tile sample before making the final selection.
- 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.
- In case it is required to lay the tiles on wall or floor in STAGGERED PATTERN, then always lay them in Overlap 20:80 ratio, as shown in VISUAL 1 instead of Brick pattern (overlap 50:50 ratio), as shown in VISUAL 2.
- 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 and that shown in the catalogue. The company will not bear any loss in such case.



VISUAL 1



VISUAL 2



PACKING DETAILS

Dimensions mm	No of Slabs / Box	Coverage Area
800X1600	02	2.56 M ²
600X1200	03	2.16 M ²
200X1200	06	1.44 M ²
800X800	03	1.92 M ²
600X600	04	1.44 M ²

TECHNICAL SPECIFICATIONS

S.No	Technical Characteristics	* IS 15622:2017, *EN 14411:2016 & ISO 13006:2018 Group BIa (Annex G) Standard's Requirement	Kajaria Eternity Tile's Specifications	Test method
1.	Deviation in length & width	± 0.1 % ± 0.6 %/ ± 0.3 %	± 0.10 %	IS 13630-1 EN ISO 10545-2
2.	Deviation in thickness	± 5.0 %	± 4.00 %	IS 13630-1 EN ISO 10545-2
3.	Deviation in Straightness of sides	± 0.1 % ± 0.5 %/± 0.3 %	± 0.10 %	IS 13630-1 EN ISO 10545-2
4.	Deviation in Rectangularity	± 0.1 % ± 0.5 %/± 0.3 %	± 0.10 %	IS 13630-1 EN ISO 10545-2
5.	Deviation in Surface Flatness	± 0.5 % ± 0.5 %/± 0.4 %	± 0.15 %	IS 13630-1 EN ISO 10545-2
6.	Surface quality	95% of the tiles shall be free from visible defects	95% of the tiles shall be free from visible defects	IS 13630-1 EN ISO 10545-2
7.	Modulus of rupture	Avg. 35 N/mm2, individual Min 32 N/mm2	≥ 40 N/mm²	IS 13630-6 / EN ISO 10545-4
8.	Breaking strength	Minimum 1300 N	≥ 1600 N	IS 13630-6 / EN ISO 10545-4
9.	Bulk Density	Minimum 2.20 g/cc	≥ 2.25 g/cc	IS 13630-2
10.	Glossiness	Manufacture to state the class	Min 5 for Rustic/Matt/Satin Finish Min 90 for Polish Finish	Glossimeter 60 degrees
11.	Water Absorption	≤ 0.08 %, Individual Max 0.1% ≤ 0.5 %, Individual Max. 0.6 %	≤ 0.08 %, Individual Max 0.1% ≤ 0.3 % (Only for 40x80 & 13x80 cm)	IS 13630-2 / EN ISO 10545-3
12.	Resistance to surface abrasion of Glazed tiles	Minimum Class II Report abrasion class and cycles passed	PEI-Class III to Class IV	IS 13630-11 EN ISO 10545-7
13.	Thermal expansion from ambient temperature to 100 ° C	Test method available	6x10 ⁻⁶ K ⁻¹ Maximum	IS 13630-4 EN ISO 10545-8
14.	Thermal shock resistance	10 cycles Minimum Test method available	10 cycles Minimum	IS 13630-5 EN ISO 10545-9
15.	Moisture expansion	Maximum 0.02 Millimeter/Metre Test method available	Nil	IS 13630-3 EN ISO 10545-10
16.	Crazing resistance (Glazed Tiles)	Passes 4 cycles at 7.5 kg/cm2 Required	Passes 4 cycles at 7.5 kg/cm ²	IS 13630-9 EN ISO 10545-11
17.	Frost resistance	Required	100 cycles Minimum	IS 13630-10 EN ISO 10545-12
18.	Resistance to Household Chemicals & Swimming Pool Salts #	Minimum Class AA Minimum GB	Minimum Class AA Minimum GB	IS 13630-8 EN ISO 10545-13
19.	Resistance to low & high concentration of acids & alkalis #	Manufacturer to state classification	Minimum Class AA Minimum GLB,GHB	IS 13630-8 EN ISO 10545-13
20.	Stain resistance**	Minimum Class 1 Minimum Class 3	Minimum Class 1 Minimum Class 3	IS 13630-8 EN ISO 10545-14
21.	Slipperiness	Test method available	≥ R-9 to R-10 for Rustic/Matt/Satin Finish ≥ R-9 for Polish Finish	DIN 51130:2014
22.	Co-efficient of friction	Manufacture to state the class	≥ 0.32 for Rustic/Matt/Satin Finish > 0.20 for Polish Finish	ISO 10545-17
23.	Scratch hardness of surface(Moh's scale)	Minimum 5 Test method available	Min 6 for Rustic/Matt/Satin Finish Min 5 for Polish/Marbletech Finish	IS 13630-13 EN 101
24.	Impact Resistance	Minimum 0.55 Test method available	Min 0.55 & No identification of cracking	IS 13630-14 EN ISO 10545-5

Resistance to acids & alkalis (Exception of Hydrofluoric acid & its compounds)

** Vitrified tiles have resistance to most of the stains / chemicals but, it is recommended to take due care while laying and for day-to-day maintenance.

* Applicable in Gailpur plant only.

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The company will not bear any loss in such case.



VISUAL 1



VISUAL 2



Kajaria Tiles AUSTRALIA



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Warehouse- 31A Metrolink Circuit Campbellfield 3061 VIC

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