





TECHNICAL FEATURES

Discover infinite possibilities with class-apart features of tiles, blending effortlessly with the decor style of versatile spaces.



EASY CLEANING AND CARE



THERMAL SHOCK RESISTANCE



HEAT-RESISTANT

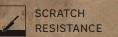


LIGHT-FAST COLOURS





RESISTANCE TO HOUSEHOLD CHEMICALS



DOES NOT ABSORB LIQUIDS





IMPACT RESISTANCE



RESISTANCE TO STAINS



DIGITAL PRINTING



ECO FRIENDLY



ZERO MAINTENANCE



ABRASION RESISTANCE



RANDOM



thickness, known for their substantial build

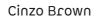
and a touch of elegance to spaces.

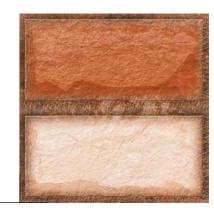


Cinzo | Matt | Series - Mystique

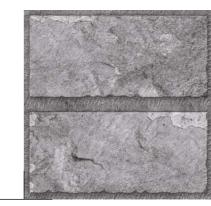




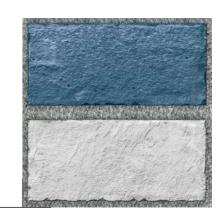




Cinzo Cotto



Cinzo Grey



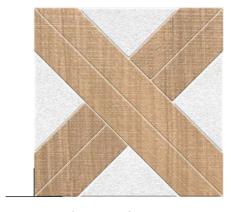
Cinzo Multi Random Faces - 4





Deo | Matt | Series - Mystique







Deo Pine Wood

Deo Oak Wood





Giallo | Matt | Series - Mystique









Giallo Pearl

Giallo Natural



Giallo Grana



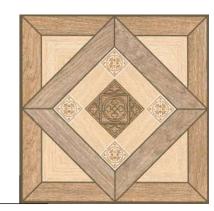




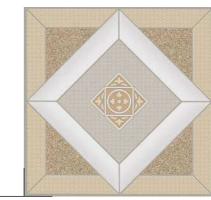








Mərmi Brown



Mərmi Verde









Mile Stone Bianco Random Faces - 7



Mile Stone Grey Decor Random Faces - 4



Mile Stone Nero Random Faces - 7









Mile Stone Grey Decor Random Faces - 4









Mile Stone Bianco Random Faces - 7

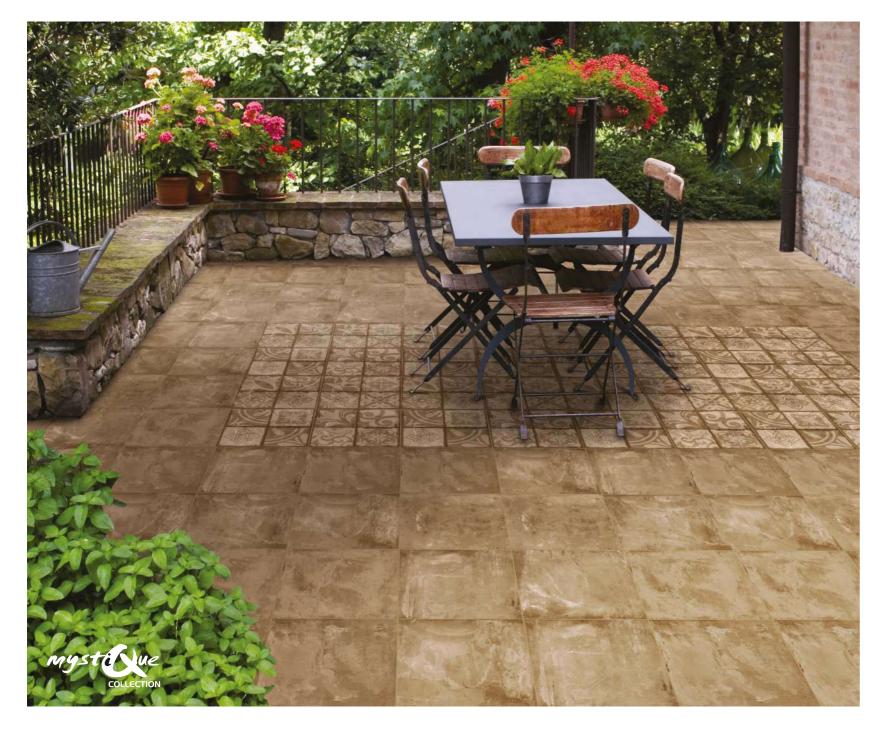


Mile Stone Copper Decor Random Faces - 4



Mile Stone Copper
Random Faces - 7









Mile Stone Copper Decor Random Faces - 4









Mile Stone Bianco Random Faces - 7



Mile Stone Red Décor Random Faces - 4



Mile Stone Red Random Faces - 7



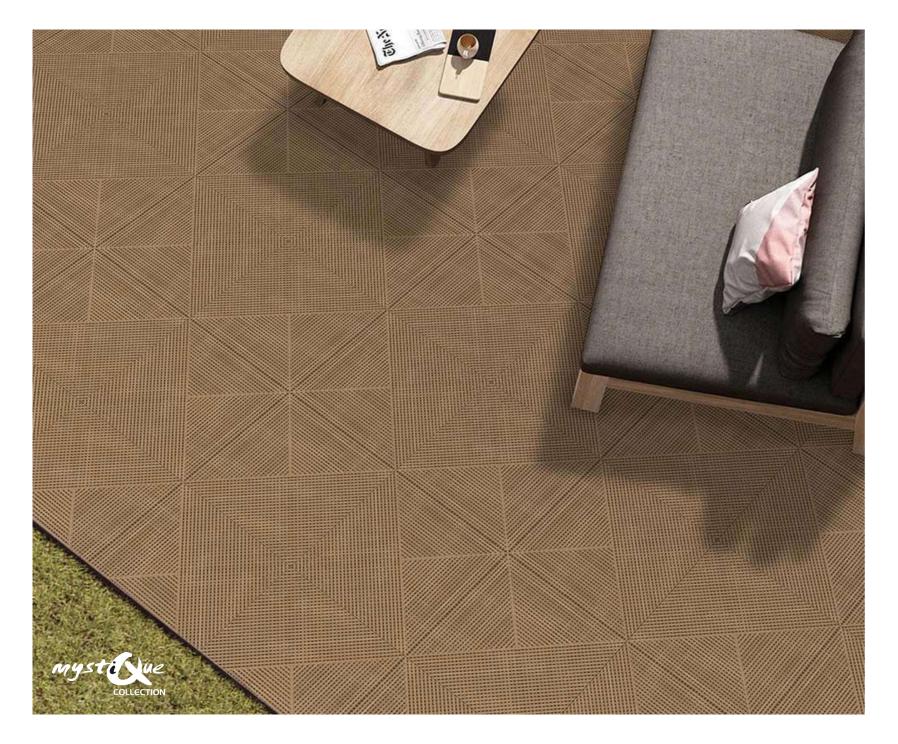






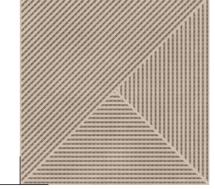
Mile Stone Red Decor Random Faces - 4

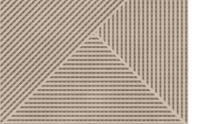


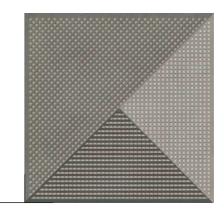


Narsico | Matt | Series - Mystique







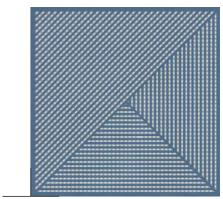


Narsico Grey

Narsico Nero







Narsico Brown

Narsico Azul











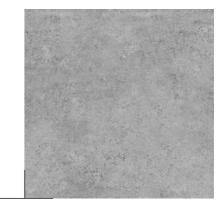
Orcher Beige Random Faces - 4



Orcher Bianco Random Faces - 4



Orcher Brown Random Faces - 4



Orcher Gray Random Faces - 4









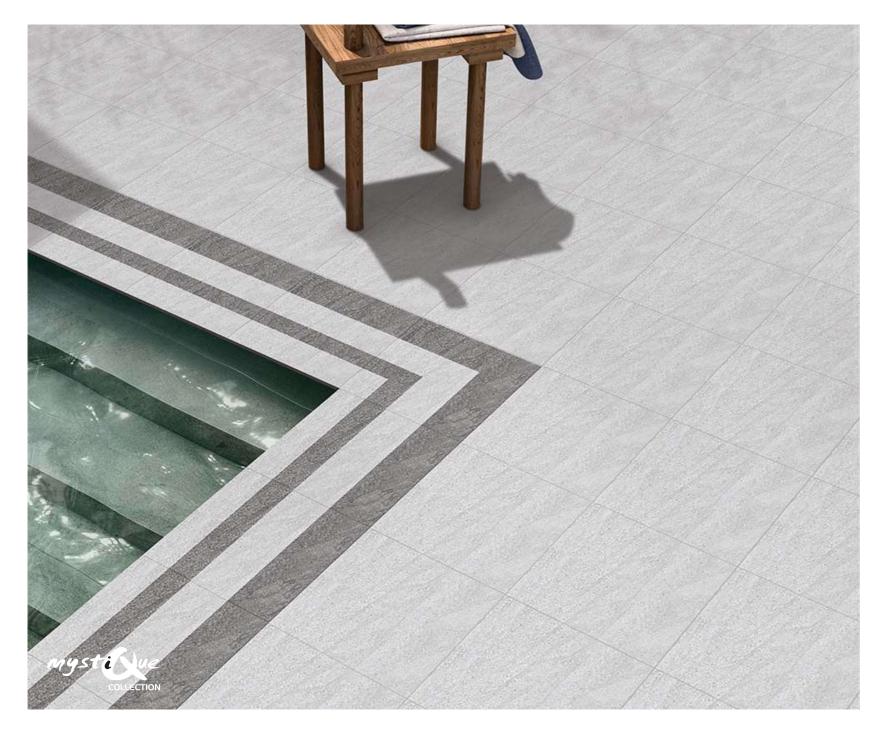




Parma Beige

Parma Brown



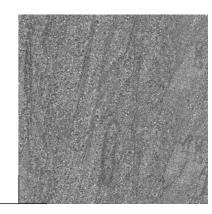


Parma | Matt | Series - Mystique





Parma Bianco

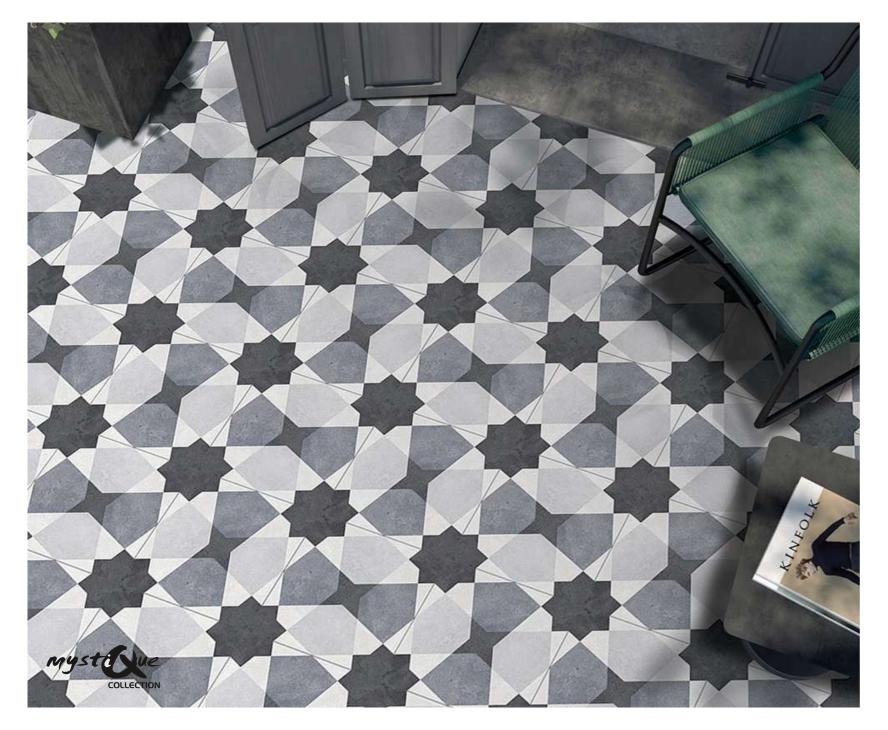


Parma Gray



Parma Nero









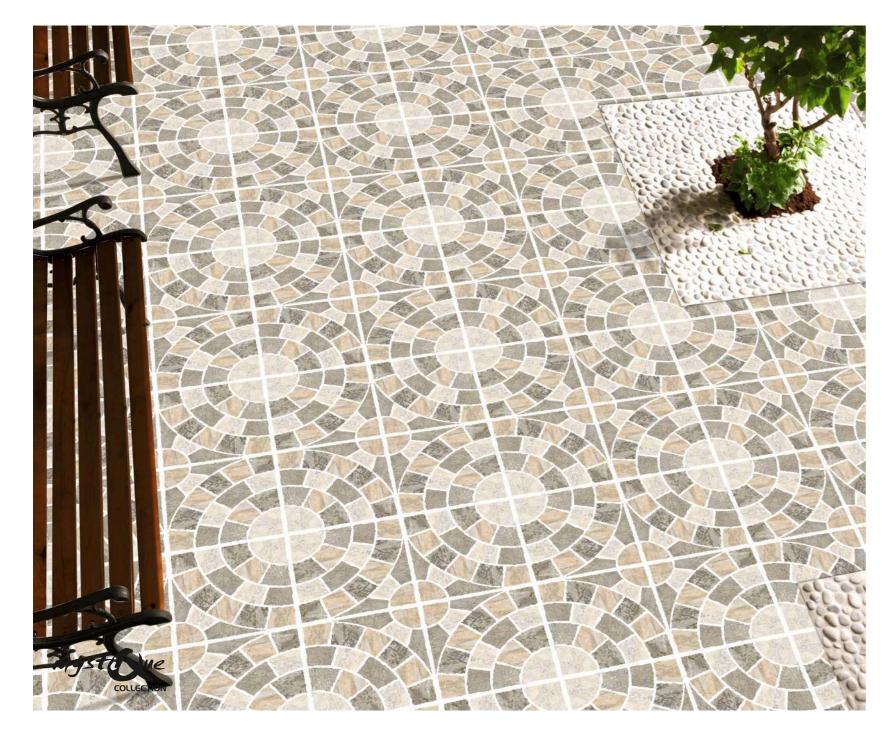


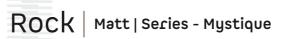


Rivenza BrowN

Rivenza Dove













Rock Beige

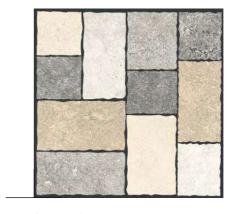
Rock Brown













Stone Gray

Stone Beige

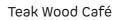


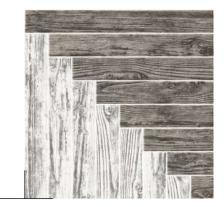


Teak Wood | Matt | Series - Mystique





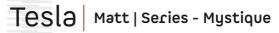




Teak Wood Nero













Tesla Florida

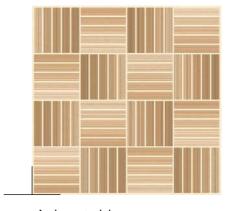
Tesla Griss













Timber Gold

Timber Verde





Vortex | Matt | Series - Mystique





Vortex Beige Random Faces - 8



Vortex Grey Random Faces - 8



Vortex Copper Random Faces - 8



Vortex Nero Random Faces - 8







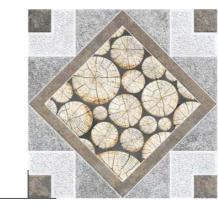








Web Brown



Web Grey





Wooden | Matt | Series - Mystique







Wooden Red

Wooden Brown











Zement Ocean



Zement Coco



Zement Chrome



Technical Specification

SR. NO.	CHARACTERISTIC	TEST METHOD	IS 15622 :2017 (GROUP B I b)	VARMORA VALUE
А	DIMENSION & SURFACE QUALITY			
1	Deviation in Length & Width	IS - 13630 - 1	± 0.10%	± 0.10%
2	Deviation in Thickness	IS - 13630 - 1	± 5.00%	± 3.50%
3	Straightness of sides	IS - 13630 - 1	± 0.10%	± 0.10%
4	Rectangularity	IS - 13630 - 1	± 0.10%	± 0.10%
5	Surface Flatness	IS - 13630 - 1	± 0.50%	± 0.20%
6	Surface Quality	IS - 13630 - 1	Minimum 95 % tiles shall be free from visible defects	95%
В	PHYSICAL PROPERTIES			
1	Water Absorption	IS - 13630 - 2	Avg. 0.08% <e<u><3%</e<u>	Avg.0.5% - 3%
2	Modulus of Rapture(N/mm³)	IS - 13630 - 6	Avg. 30 N/mm ²	Avg. 32 N/mm ²
3	Breaking Strength (N)	IS - 13630 - 6	Thickness <7.5 mm = 700 N, Min Thickness >7.5 mm = 1100 N, Min	Thickness ≥7.5 mm = 1200 N
4	Moisture Expansion (mm/m)	IS - 13630 - 3	0.02 Max.	0.01 Max.
5	Scratch Hardness of Surface (Mohs' Scale)	IS - 13630 - 13	5, Min	5, Min*
6	Resistance of Surface Abrasion(Glazed Tiles)	IS - 13630 - 11	Class II, Min.	Class IV
7	Co-efficient of linear thermal expansion	IS - 13630 - 4	7x10°, Max	7x10 ⁻⁶ , Max
8	Thermal Shock Resistance	IS - 13630 - 5	10 Cycles, Min	10 Cycles, Pass
9	Crazing Resistance	IS - 13630 - 9	4 Cycles at 7.5 Bar, Min	4 Cycles, Pass
10	Impact Resistance- Co-efficient of Restitution	IS - 13630 - 14	0.55, Min	0.55, Min
11	Co-efficient of Friction	-	Manufacturer Norms	Manufacturer Norms
12	Frost Resistance	IS - 13630 - 10	Manufacturer Norms	No Damage
13	Bulk Density (g/cc)	IS - 13630 - 2	2.0 , Min	2.3
С	CHEMICAL PROPERTIES			
1	Resistance to Staining	IS - 13630 - 8	Class 1, Min.	Class 1, Min
2	Resistance to Household Chemicals	IS - 13630 - 8	Class AA, Min	Class AA, Min
3	Resistance to Acids & Alkalis	IS - 13630 - 8	Required If agreed according to chemical resistance class indicated by manufacturer	Resistance
Product Ca	ategory Body	Size	Coverage (Sq. M.)	No. of Tiles/Box
OUTDO	OR GVT	300X300MM	0.72	8 PCS



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