

NEW PRODUCT SERIES

Technical Information Spec-sheet



International Wholesale Tile, LLC

SERIES NAME

MAYAN

TECHNICAL CHARACTERISTICS

Available Formats:	20.5x23.5 Black & White Hex		
Style Description:	Solid color Hex	Glaze Application Method:	Inkjet
Visual Characteristics:	Solid color Hex	Number of Faces/Screens:	1
Thickness in mm:	9.4 MM	Number of Punches/Molds:	Single
Modular Suitability:	Yes	Body Type:	Porcelain
Application:	White Residential/Commercial Black- Residential	Color Body Unglazed:	
Recycled Content: Post or Pre Customer	38%	Surface Type:	Matte
Rectified or Pressed	Pressed	Recommended Grout Joint:	3 MM

PRODUCT TESTING INFORMATION

Please Note: All tests are completed per the US standards determined by the Tile Council of North America (TCNA)

Water Absorption:	<0.5%	Static COF:	
Shade Variation (1, 2, 3, 4)	V2	Dynamic COF:	.77
Scratch Hardness (MOHS)	6	Breaking Strength:	>1300
Frost Resistant:	Yes	Thermal Shock Resistance:	PASS
PEI/Abrasion Resistance:	5-White, 3-Black	Deep Abrasion Test <175mm ² :	
Chemical Resistance:	Minimum GLX-GHB-GA-GA		

ANSI A108.02 Section 4.3.8.2 states that for running bond/joint brick patterns utilizing tiles (square or rectangle) where the side being offset is greater than 14" (nominal dimension), the running bond offset will be a maximum of 33% unless otherwise specified by the manufacturer. Use constitutes acceptance.

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International Wholesale Tile, LLC

SERIES NAME

MAYAN

TECHNICAL CHARACTERISTICS

Available Formats:	20.5x23.5 Calacatta		
Style Description:	Marble	Glaze Application Method:	Inkjet
Visual Characteristics:	Marble Hex	Number of Faces/Screens:	26
Thickness in mm:	9.4 MM	Number of Punches/Molds:	3
Modular Suitability:	Yes	Body Type:	Porcelain
Application:	Residential/Commercial	Color Body Unglazed:	
Recycled Content: Post or Pre Customer	38%	Surface Type:	Matte
Rectified or Pressed	Pressed	Recommended Grout Joint:	3 MM

PRODUCT TESTING INFORMATION

Please Note: All tests are completed per the US standards determined by the Tile Council of North America (TCNA)

Water Absorption:	<0.5%	Static COF:	
Shade Variation (1, 2, 3, 4)	V3	Dynamic COF:	.77
Scratch Hardness (MOHS)	7	Breaking Strength:	>1300
Frost Resistant:	Yes	Thermal Shock Resistance:	PASS
PEI/Abrasion Resistance:	4	Deep Abrasion Test <175mm ² :	
Chemical Resistance:	Minimum GLX-GHB-GA-GA		

ANSI A108.02 Section 4.3.8.2 states that for running bond/joint brick patterns utilizing tiles (square or rectangle) where the side being offset is greater than 14" (nominal dimension), the running bond offset will be a maximum of 33% unless otherwise specified by the manufacturer. Use constitutes acceptance.