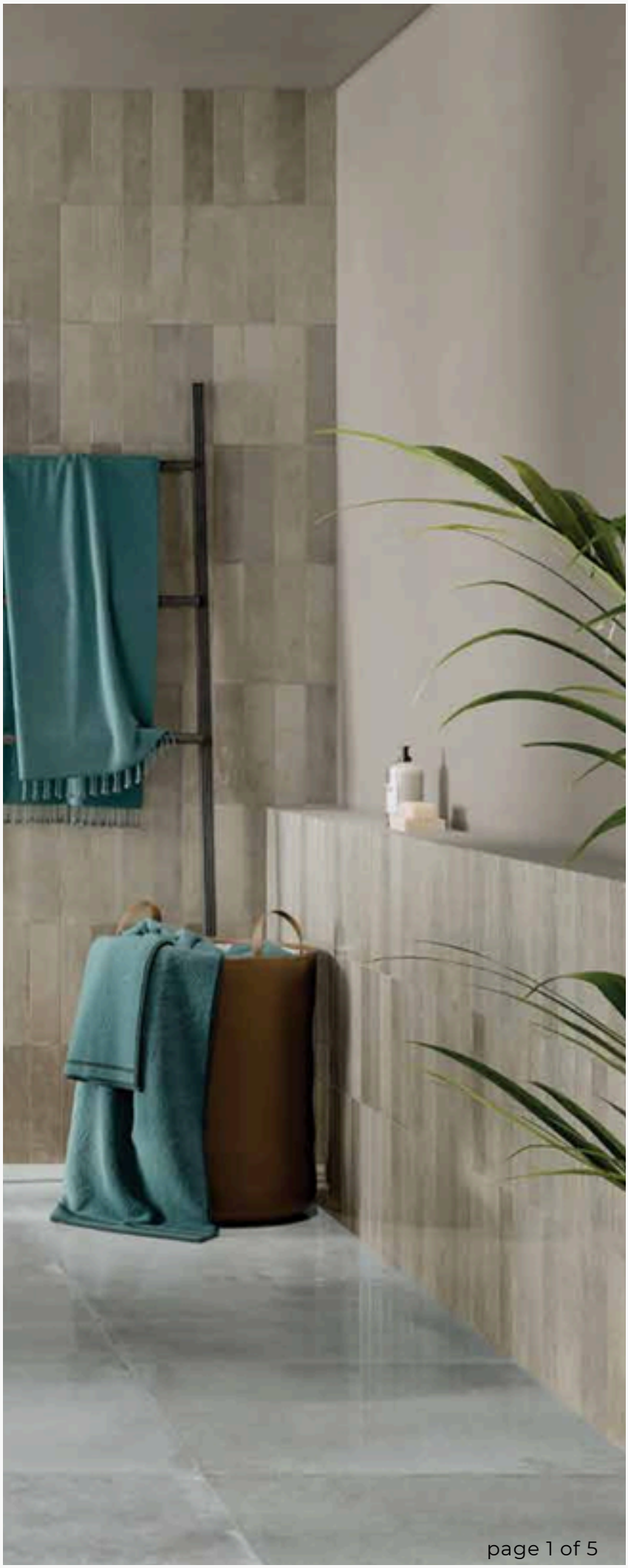

RAK
CERAMICS
METRO CLASSIC
MADE IN UNITED ARAB EMIRATES



RAK
CERAMICS

METRO CLASSIC

TIMELESS SURFACES FOR MODERN LIVING

Glossy bricks and mosaics, inspired by the vibrant colors of Portofino, bring a playful, Mediterranean flair to any space.

The smooth, reflective surface of these tiles captures the essence of the seaside village, with hues of turquoise, coral, and sunny yellow mirroring the shimmering waters and charming buildings of this coastal paradise.

Whether arranged in bold patterns or soft gradients, these glossy tiles create an eye-catching, dynamic atmosphere, infusing interiors with the lively, carefree spirit of Portofino's stunning landscape and rich cultural heritage.

COLOURS
TEXTURES
A BRIGHTER WORLD

RAK CERAMICS

METRO CLASSIC

A curated palette of contemporary shades, crafted for timeless spaces. Metro Classic combines artisan character with enduring quality, offering the perfect foundation for modern interiors

03 COLOURS AVAILABLE

04 TECHNICAL SPECIFICATIONS

C/W WHITE BODY CERAMIC TILE

STRAIGHT

LS LIGHT STRUCTURE

N NATURAL

M MATTE

G GLOSSY

WALL TILES


BIANCO


BLACK


COOL GREY


CREAM


DENIM BLUE


GRAPHITE GREY


PALE ROSA


SAGE GREEN


SKY BLUE

WHITE BODY CERAMIC

Metro Classic

RAK CERAMICS

BIANCO



DENIM BLUE



BLACK



GRAPHITE GREY



COOL GREY



PALE ROSA



CREAM



SAGE GREEN



SKY BLUE



TECHNICAL SPECIFICATIONS

SIZE	FINISH	m²/SHEET	PCS/CTN	CTN/PALLET	m²/PALLET	KGS/PALLET
65x260mm	Gloss	0.017	41	90	63	1035

PRODUCT FEATURES



TECHNICAL CHARACTERISTICS | WHITE BODY CERAMIC TILES

Test Description	Standard Test Method	ISO 13006 Standard	RAK Ceramics Specifications
Length & Width	BS EN ISO 10545-2	±- 0.5%	±- 0.1%
Thickness	BS EN ISO 10545-2	± -5.0%	± -5.0%
Rectangle Squareness	BS EN ISO 10545-2	± -0.5%	± -0.2%
Straightness of sides	BS EN ISO 10545-2	± -0.5%	± -0.2%
Surface Flatness	BS EN ISO 10545-2	± -0.5%	± -0.3%
Water Absorption	BS EN ISO 10545-3	<=0.5%	<=0.4%
Modulus of Rupture	BS EN ISO 10545-4		
	Thickness > = 7.5mm	>=12 N/mm²	>=16 N/mm²
	Thickness < = 7.5mm	>=15 N/mm²	>=16 N/mm²
Breaking Strength	BS EN ISO 10545-4		
	Thickness > = 7.5mm	>=600 N	>=650 N
	Thickness < = 7.5mm	>=200 N	>=400 N
Resistance to Surface Abrasion	BS EN ISO 10545-7	Manufacturer to state Abrasion Class	Class 2-4
Resistance to Thermal Shock	BS EN ISO 10545-9	No visible defect	No visible defect
Crazing Resistance	BS EN ISO 10545-11	No crazing	No crazing
Resistance to chemicals	BS EN ISO 10545-13	No visible defect	No visible defect
Resistance to stains	BS EN ISO 10545-14	Manufacturer to state Class	Stain removed Min.Class 4
Scratch Hardness (Moh's)	EN 101	-	4 - 6

NOTE: Shade variation across the batches is inherent to the manufacturing process and the pre-laying colour comparison is recommended.



METRO CLASSIC

Sage Green

RAK
CERAMICS

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