



LORIMER

NEUTRAL COLOURS CAN PROVIDE A PERFECT BASE FOR YOUR INTERIORS AS WELL AS CREATE A WIDE VARIETY OF MOODS AND STYLES TO SUIT EVERY TYPE OF HOME. INTRODUCING LORIMER, A BEAUTIFUL TECHNICAL PORCELAIN SERIES OF PLAIN, NEUTRAL COLOURS WHICH ARE EASY ON THE EYE, CREATING A LOOK OF UNDERSTATED ELEGANCE.

INSPIRED BY INDUSTRIAL ARCHITECTURE, LORIMER IS ALL ABOUT MODERNITY MIXED WITH TRADITION.
OLD AND NEW ARE COMBINED IN AN URBAN PALETTE OF MUTED TONES THAT MIMIC THE EARTHY
SHADES OF NATURAL MATERIALS SUCH AS STONE, CLAY AND CHALK. THINK RURAL LUXURY MEETS
CITY LIVING.

PEARL

























A HIGHLY VERSATILE COLOUR, PEARL EVOKES A LIGHT, SOOTHING FEEL THAT ENCOURAGES REST AND RELAXATION. THINK BARLEY FIELDS AND SANDY WHITE BEACHES WHICH MAKE FOR A GENTLE, POWDERY LOOK.





STRUCTURED



ROCK LAPPATO





60 × 60 A59TU2D STRUCTURED A59TU2D00L ROCK LAPPATO A36TU2D00L ROCK LAPPATO A59TK2D MATT

30 × 60 A36TU2DE STRUCTURED A36TK2DE MATT

 30×30 A29TU2DV STRUCTURED A29TK2DV MATT

ODYSSEY















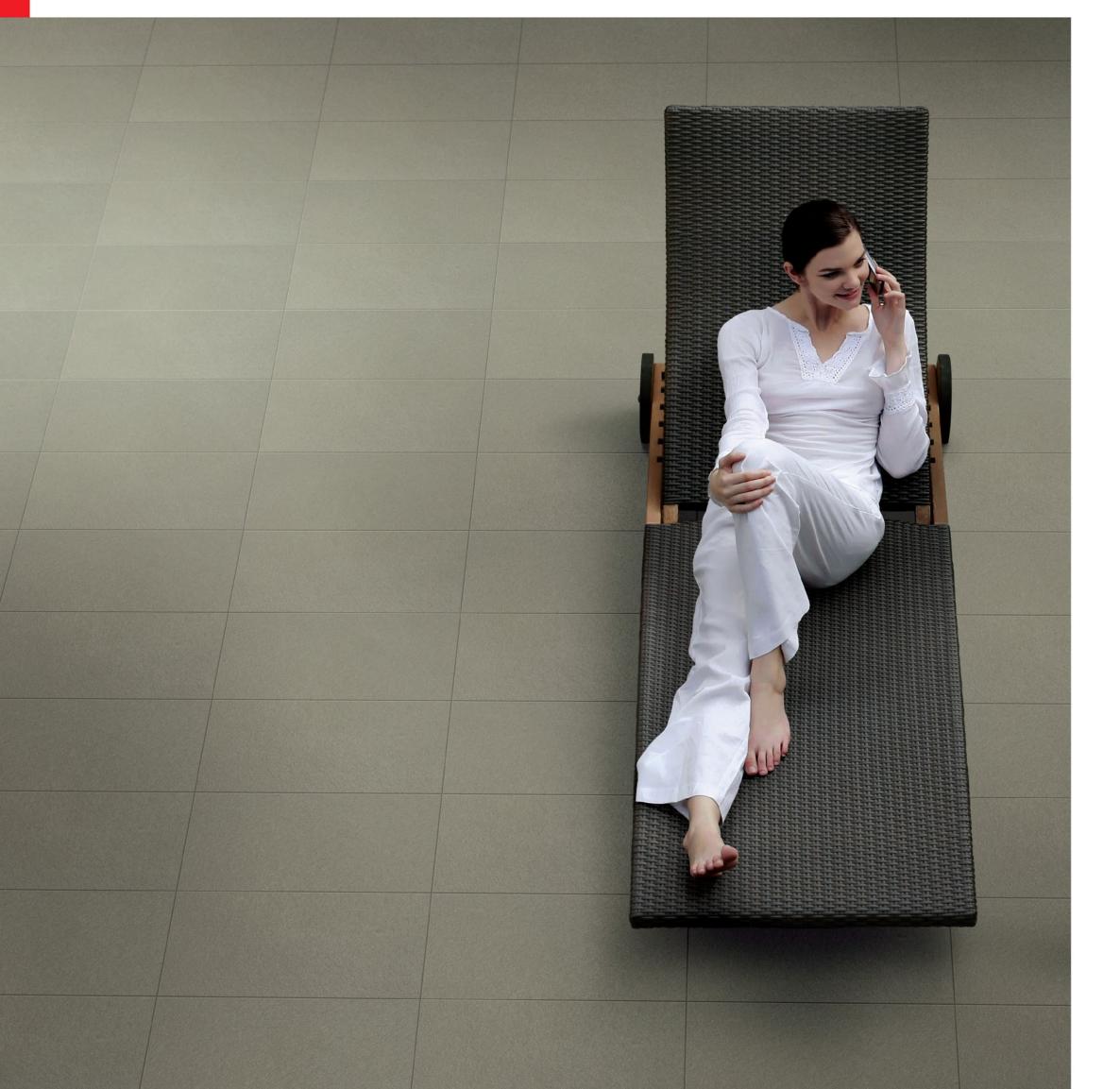








WARM YET UTTERLY SOPHISTICATED, ODYSSEY IS A LIGHTER, LESS BROWN VERSION OF TOPAZ AND REMINISCENT OF AN ELEGANT COLOUR USED IN SWEDEN IN THE LATE 18TH CENTURY UNDER GUSTAV III.







STRUCTURED



ROCK LAPPATO





60 × 60 A59TU4L STRUCTURED A59TU4L00L ROCK LAPPATO A59TK4L MATT

30 × 60 A36TU4LE STRUCTURED A36TK4LE MATT

30 × 30 A36TU4L00L ROCK LAPPATO A29TU4LV STRUCTURED A29TK4LV MATT

MATT

TOPAZ





















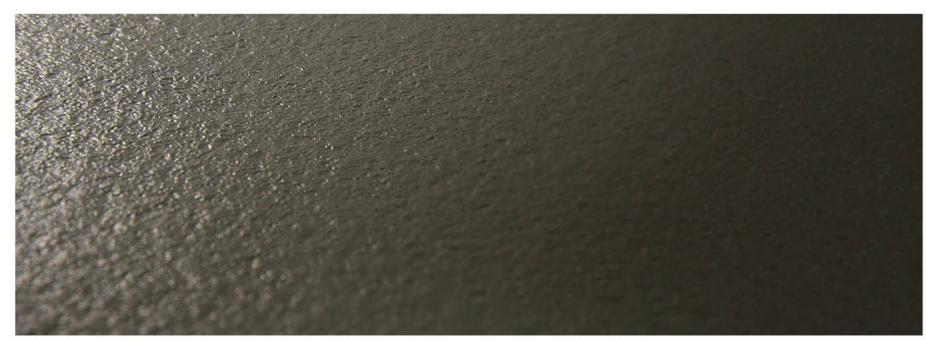






A MUCH REQUESTED EARTHY COLOUR, TOPAZ IS WARM YET IT ALSO EXUDES AN ELEMENT OF SOPHISTICATION. IT IS DEFINITELY A COOLER BROWN WHICH SITS HAPPILY IN MOST CONTEMPORARY INTERIORS.



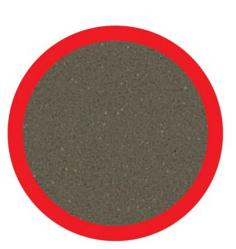


STRUCTURED



ROCK LAPPATO





60 × 60 A59TU3L STRUCTURED A59TU3L00L ROCK LAPPATO A59TK3L MATT

30 × 60 A36TU3LE STRUCTURED A36TK3LE MATT

30 × 30 A36TU3L00L ROCK LAPPATO A29TU3LV STRUCTURED A29TK3LV MATT



IRON























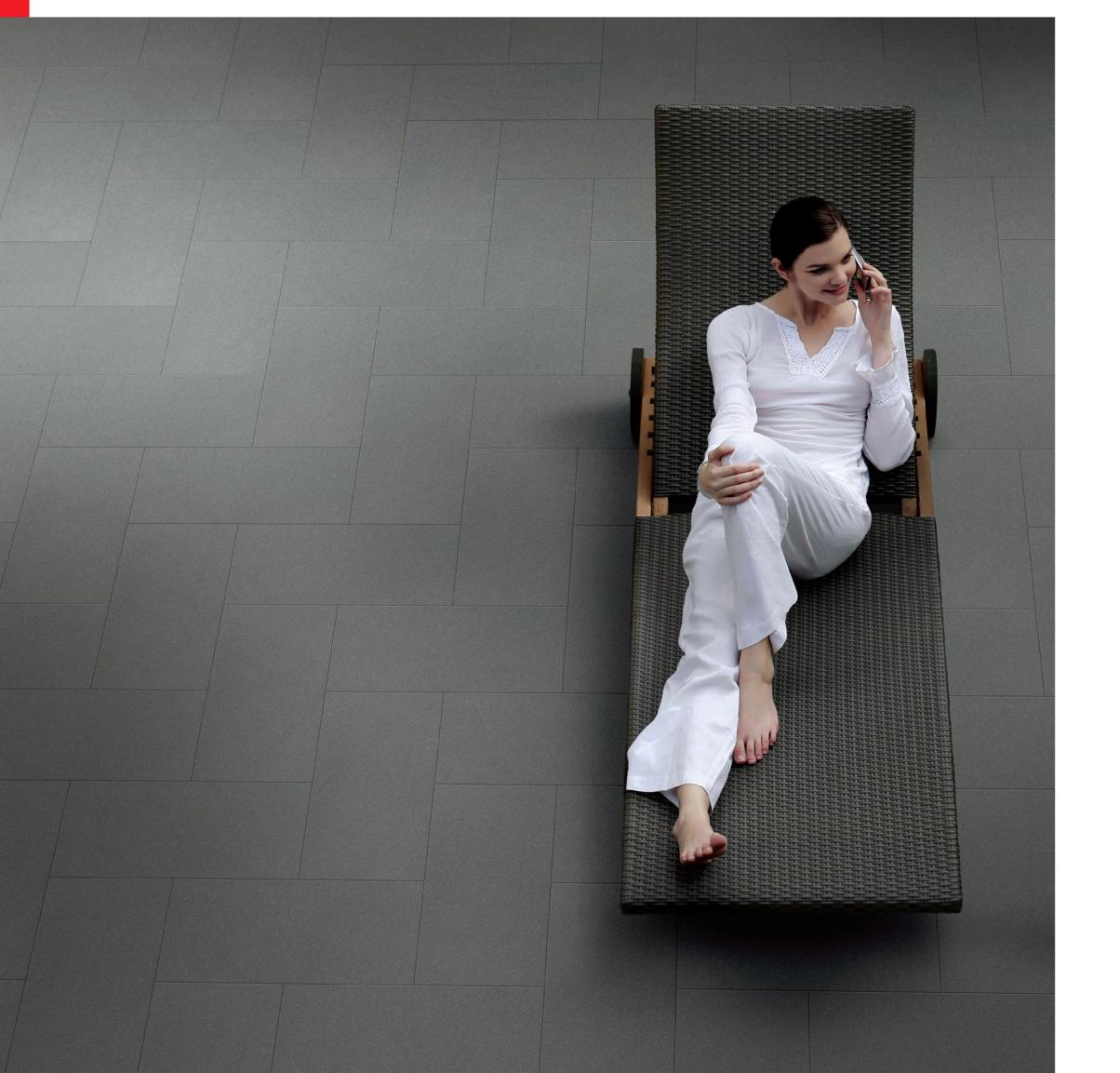








A STRONGER NEUTRAL WHICH RESEMBLES THE ROCKS FOUND IN THE ISLE OF PURBECK, IRON IS AN UBER-COOL COLOUR WHICH GIVES A CLEAN, GRAPHIC LOOK - PERFECT FOR MODERN, MASCULINE ROOMS.



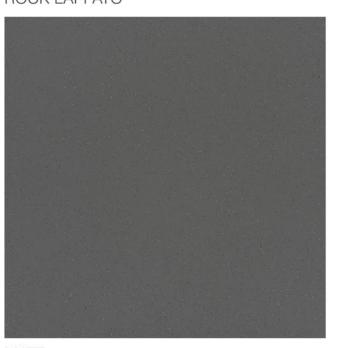


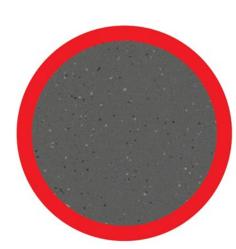


STRUCTURED



ROCK LAPPATO





60 × 60 A59TU4D STRUCTURED A59TU4D00L ROCK LAPPATO A36TU4D00L ROCK LAPPATO A59TK4D MATT

30 × 60 A36TU4DE STRUCTURED A36TK4DE MATT

 30×30 A29TU4DV STRUCTURED A29TK4DV MATT

MATT

LAVA



















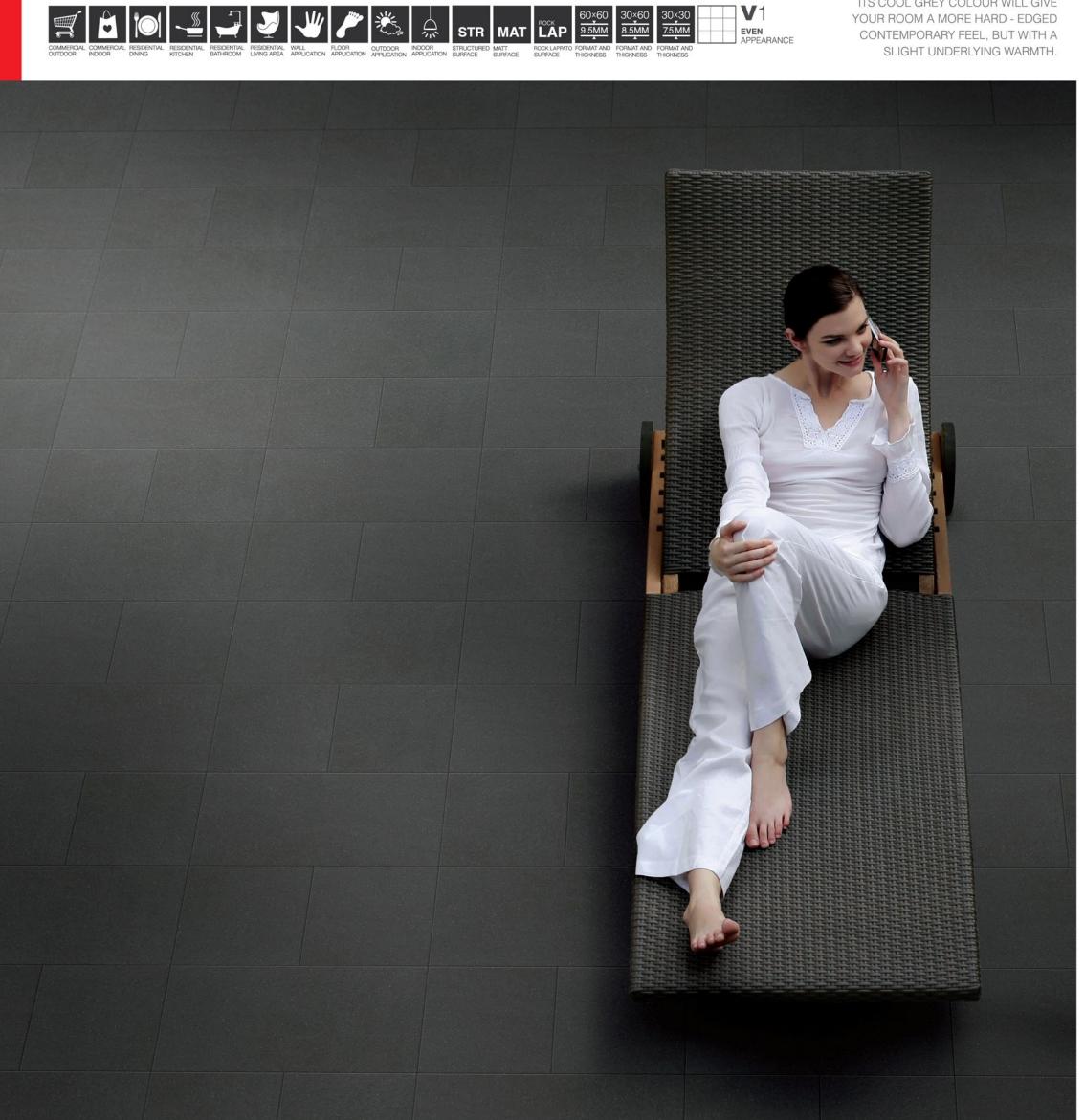




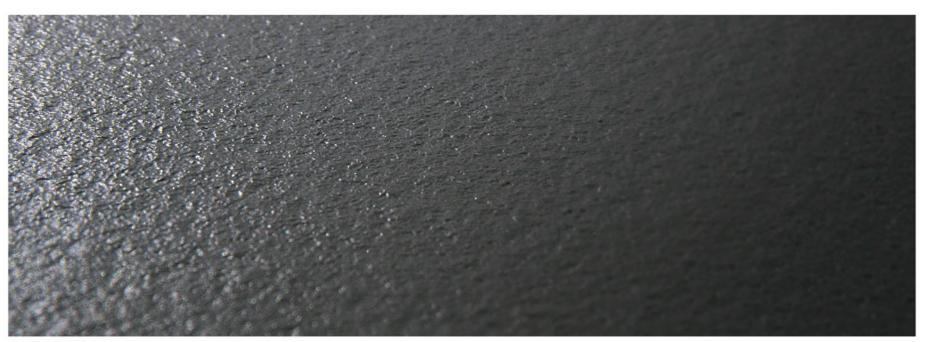




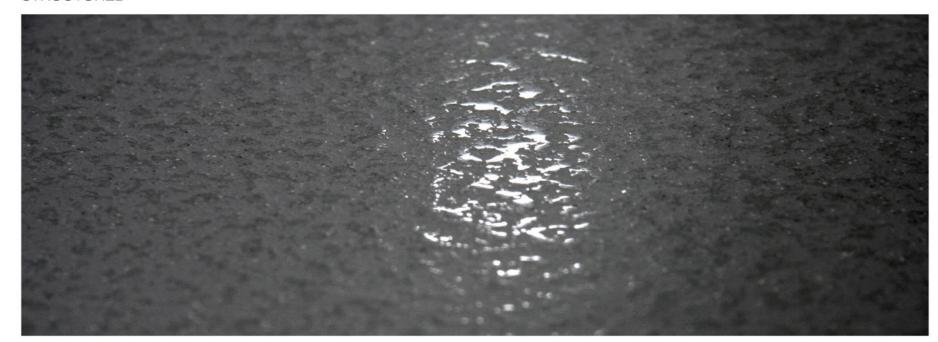
STYLISH WITH A HINT OF DRAMA, LAVA IS TRULY A GRAND PICK AS ITS COOL GREY COLOUR WILL GIVE YOUR ROOM A MORE HARD - EDGED SLIGHT UNDERLYING WARMTH.



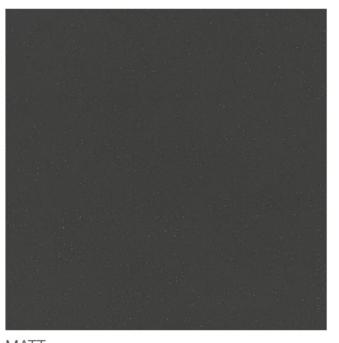




STRUCTURED



ROCK LAPPATO



60 × 60 A59TU1L STRUCTURED A59TU1L00L ROCK LAPPATO A59TK1L MATT

30 × 60 A36TU1LE STRUCTURED A36TU1L00L ROCK LAPPATO A36TK1LE MATT

30 × 30 A29TU1LV STRUCTURED A29TK1LV MATT

ONYX

























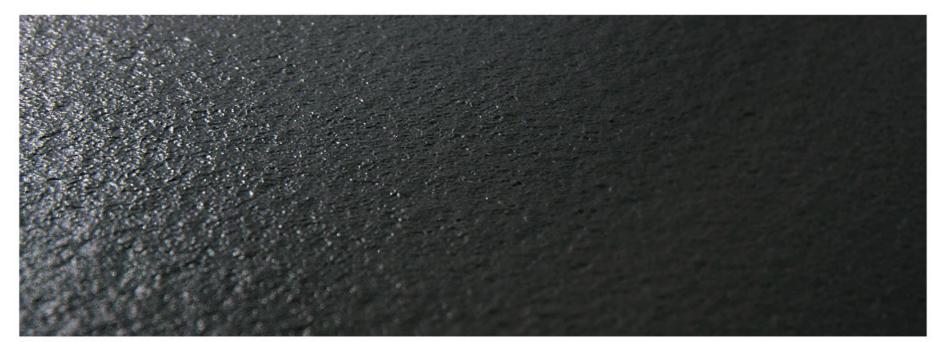






A DARKER, MORE INTENSE COLOUR THAN THE REST, ONYX IS A STRONG CHARCOAL-GREY, REMINISCENT OF DUTCH EXTERNAL WOODWORK. ALMOST BLACK, IT IS EQUALLY SUITED TO A LOFT APARTMENT OR A HISTORIC HOUSE.

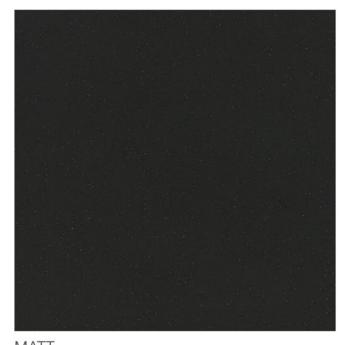




STRUCTURED



ROCK LAPPATO



60 × 60 A59TU1D STRUCTURED A59TU1D00L ROCK LAPPATO A36TU1D00L ROCK LAPPATO A59TK1D MATT

30 × 60 A36TU1DE STRUCTURED A36TK1DE MATT

 30×30 A29TU1DV STRUCTURED A29TK1DV MATT

MATT



TECHNICAL SPECIFICATIONS

DESCRIPTION	STANDARD TEST	MEASUREMENT UNIT	ISO STANDARD REQUIREMENT	KIMGRES
Length & Width	MS ISO 10545 - 2	mm	± 0.5% Max	± 0.5% Max
Thickness	MS ISO 10545 - 2	mm	± 5.0% Max	± 5.0% Max
Sides Straightness	MS ISO 10545 - 2	mm	± 0.5% Max	± 0.5% Max
Rectangularity	MS ISO 10545 - 2	mm	± 0.6% Max	± 0.6% Max
Flatness: a) Centre Curvature b) Edge Curvature c) Warpage	MS ISO 10545 - 2 MS ISO 10545 - 2 MS ISO 10545 - 2	mm mm mm	± 0.5% Max ± 0.5% Max ± 0.5% Max	± 0.5% Max ± 0.5% Max ± 0.5% Max
Surface Quality	MS ISO 10545 - 2	One major area of tiles	≥ 95% free from visible defect	≥ 95% free from visible defect
Water Absorption	MS ISO 10545 - 3	Mass	≤ 0.5%	≤ 0.5%
Modulus of Rupture	MS ISO 10545 - 4	N/mm2	≥ 35N/mm2	≥ 35N/mm2
Deep Abrasion	MS ISO 10545 - 6	mm3	≤ 175 mm3	≤ 175 mm3
Surface Abrasion PEI ASTM C1027	MS ISO 10545 - 7	Visual Check	Manuf. to state Abrasion Class, Cycle Passed	Manuf. to state Abrasion Class, Cycle Passed
Crazing Test	MS ISO 10545 - 11	Visual Check	Not Applicable for porcelain tiles	Not Applicable for porcelain tiles
Frost Resistance	MS ISO 10545 - 12	Visual Check	Required	Required
Chemical Resistance (Low Cons.)	MS ISO 10545 - 13	Visual Check	Manuf. to state	Manuf. to state
Chemical Resistance (Household/Swimming Pool)	MS ISO 10545 - 13	Visual Check	Max Visible Change On Cut Side	Max Visible Change On Cut Side
Stain Resistance	MS ISO 10545 - 14	Visual Check	Class 3 Min	Class 3 Min
Coefficient of Friction AS/NZS 4586-1999 App.D.	MS ISO 10545 - 17	Manuf. to state	Manuf. to state	Manuf. to state

Kimgres Porcelain tiles conform to MS ISO 13006:2003, Group Bla, E< I=0.5%

Each different tiles series is produced to meet different performance requirements. For specific product technical performance, please request from Kimgres sales team or their agent or distributor.

Colour Variations: Since the colour reproduction in this printed piece will vary from the actual tile colours, final selection should be made from tile samples. Colour, shade and glaze variations may exist due to the inherent characteristics of porcelain tile.



Due to the low porosity of porcelain tiles, an Improved High Performance Cementitious adhesive in accordance to BS EN 12004 & ISO 13007-1 is highly recommended for proper installation. Products that meet this standard are available amongst leading adhesive manufacturers. Please seek expert advice from adhesive manufacturers for proper selection and application.

CERTIFIED TO ISO 13006 : 2003 CERT. NO. : PC000101

SHADE AND TONALITIES













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