

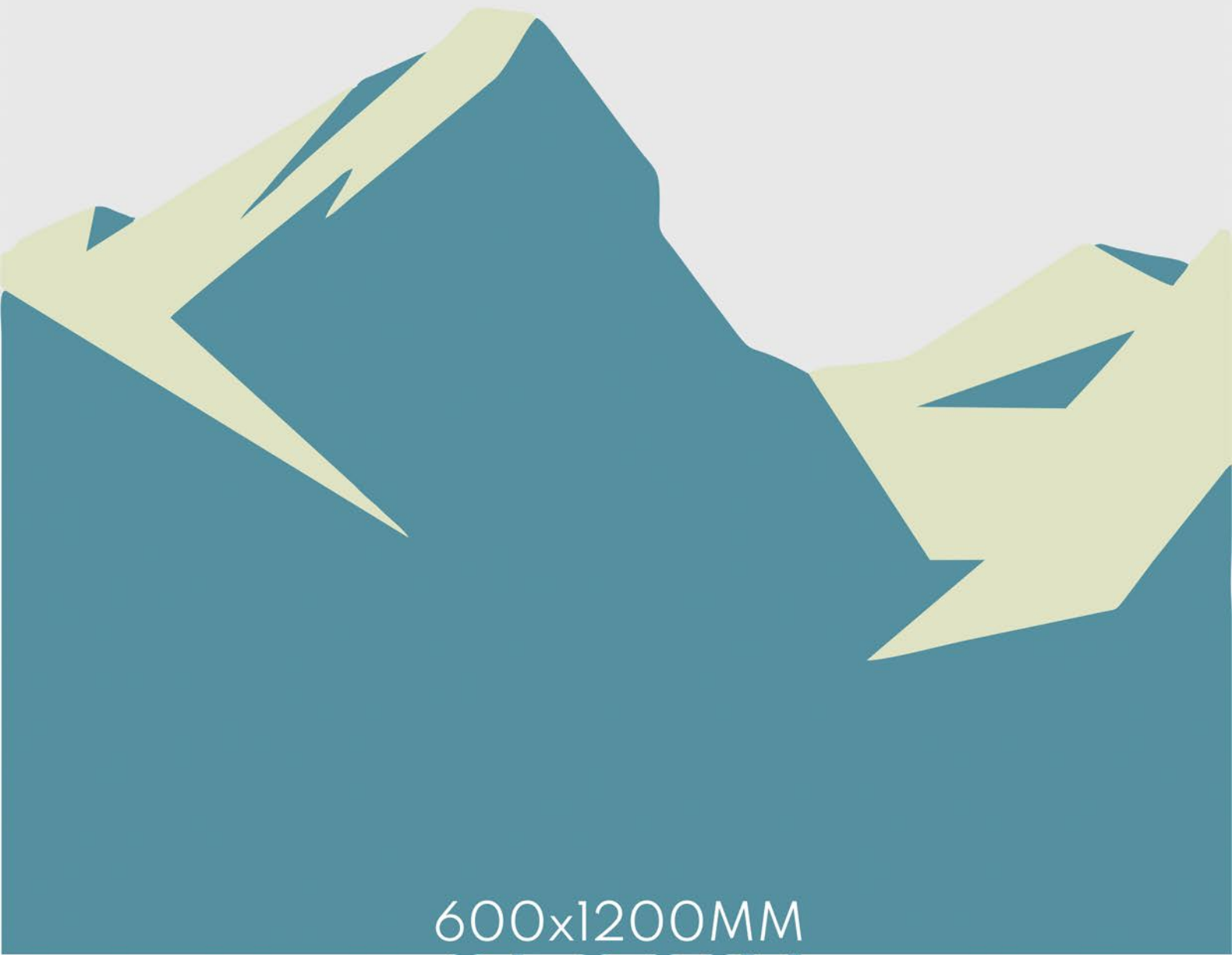
BOOKMATCH

REXTRON[®]
CERAMIC

GLAZED VITRIFIED TILES
600x1200 mm

A TRUE
REPLICA OF
ITALIAN
MARBLE

Glossy
COLLECTION
natural trend



600x1200MM

GLOSSY

GLAZED VITRIFIED TILES

Special
COLORS
collection

Special
COLORS
collection

NEW DEPTH IN NATURE

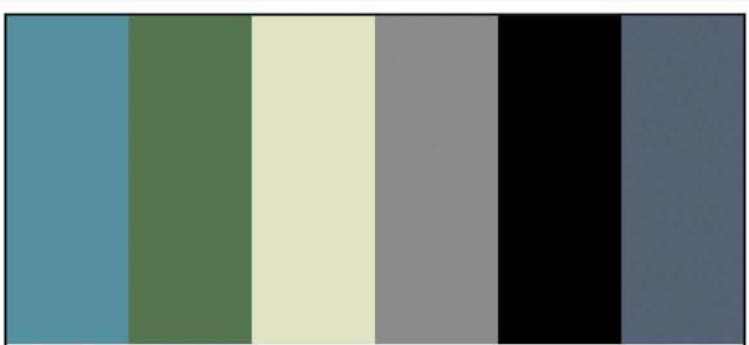


Develop a new outlook and a new perspective in your spaces with an all-new eminence ready to transform your spaces with the streaks of innovation and superior craftsmanship. Presenting all new Special Colors



COLORS CELEBRATE TO LIFESTYLE

We believe that every space should be vibrant and colourful to celebrate your lifestyle. To reflect the same belief, our tiles are designed in an alluring spectrum of colours



INTRODUCING
SPECIAL COLORS
6 DIFFERENT
COLORS

600x
1200MM

Symbolizes trust,
loyalty, and confidence



Special
COLORS
collection



600x
1200MM

Glossy
Finish

Glazed
Vitrified Tiles

APPLICATIONS AREA

The alluring shades of the Lenza Punch make it a desirable choice for application in a variety of spaces



KITCHENS



INTERIOR



BATHROOM



GYM



AIRPORT



RESIDENTIAL



COMMERCIAL



HOSPITALS



PUBLIC SPACES

Special
COLORS
collection



PRODUCT ADVANTAGES



ZERO
MAINTENANCE



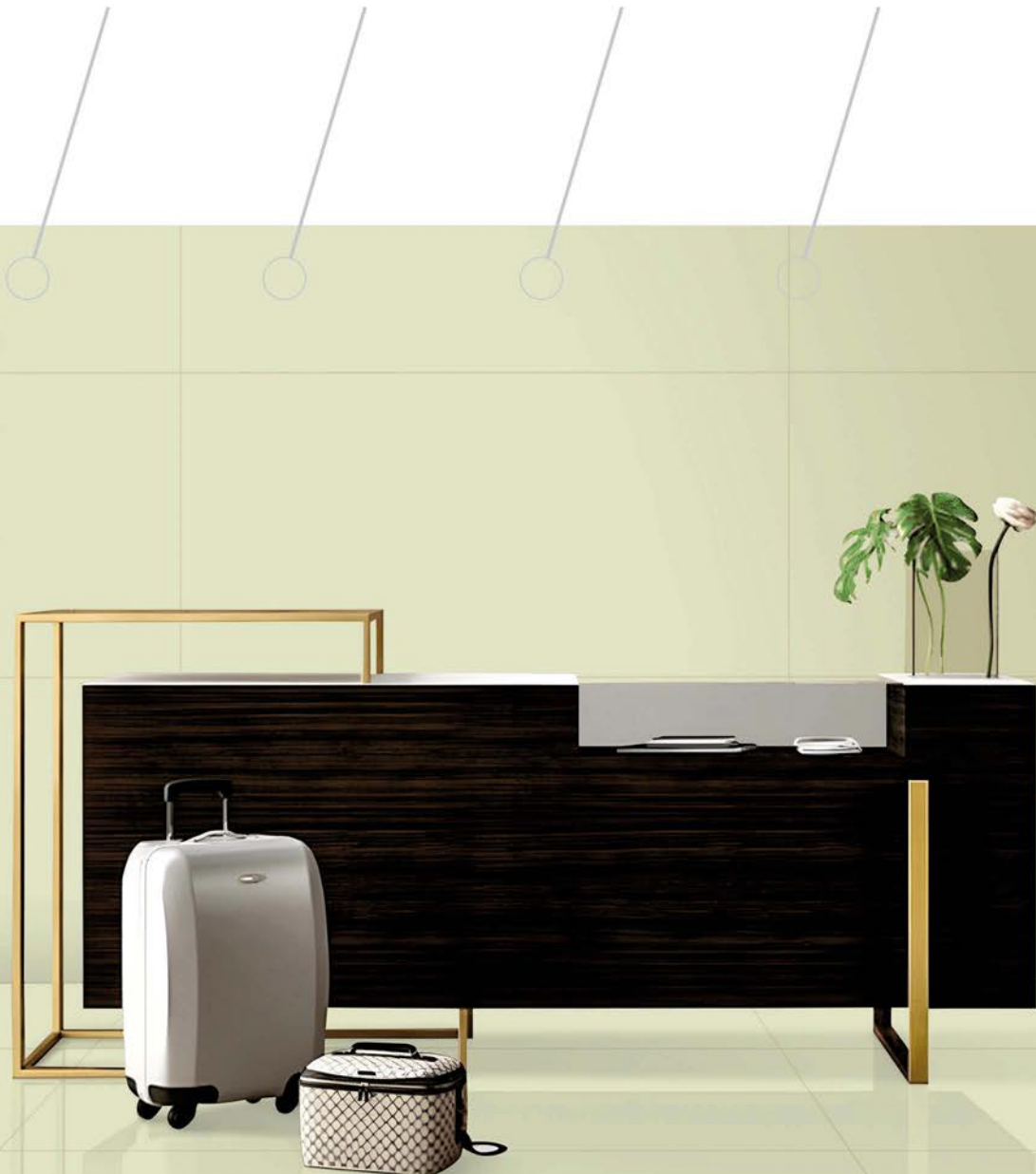
LOW WATER
ABSORPTION



IMPACT
RESISTANCE



HIGH
STRENGTH



AQUA

GLOSSY FINISH

600 x 1200MM



Low Water
Absorption



Frost
Resistant



Chemical
Resistant



Stain
Resistance

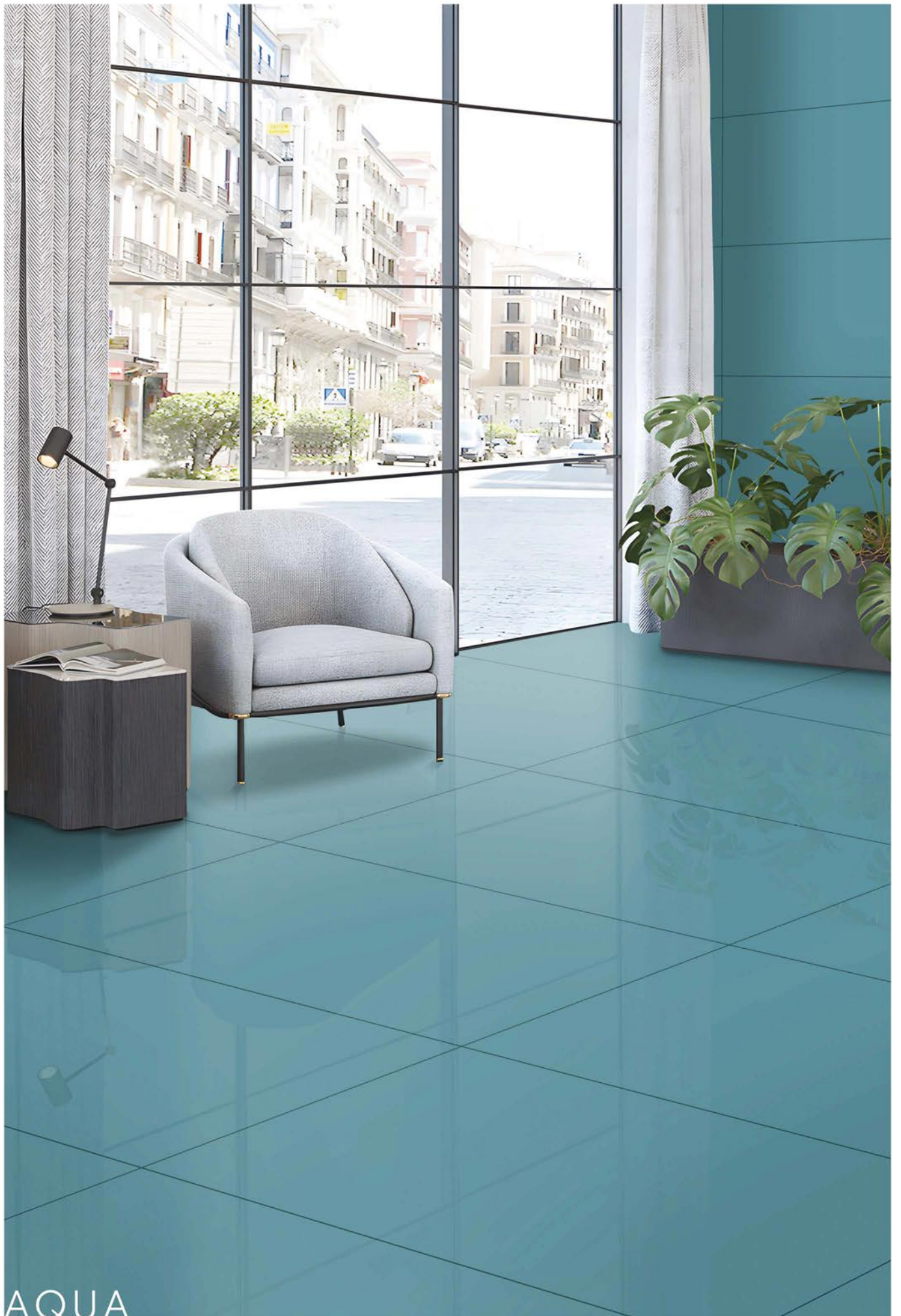


Zero
Maintenance



Easy to
Clean





AQUA

GREEN

GLOSSY FINISH



600 x 1200MM



Low Water Absorption



Frost Resistant



Chemical Resistant



Stain Resistance

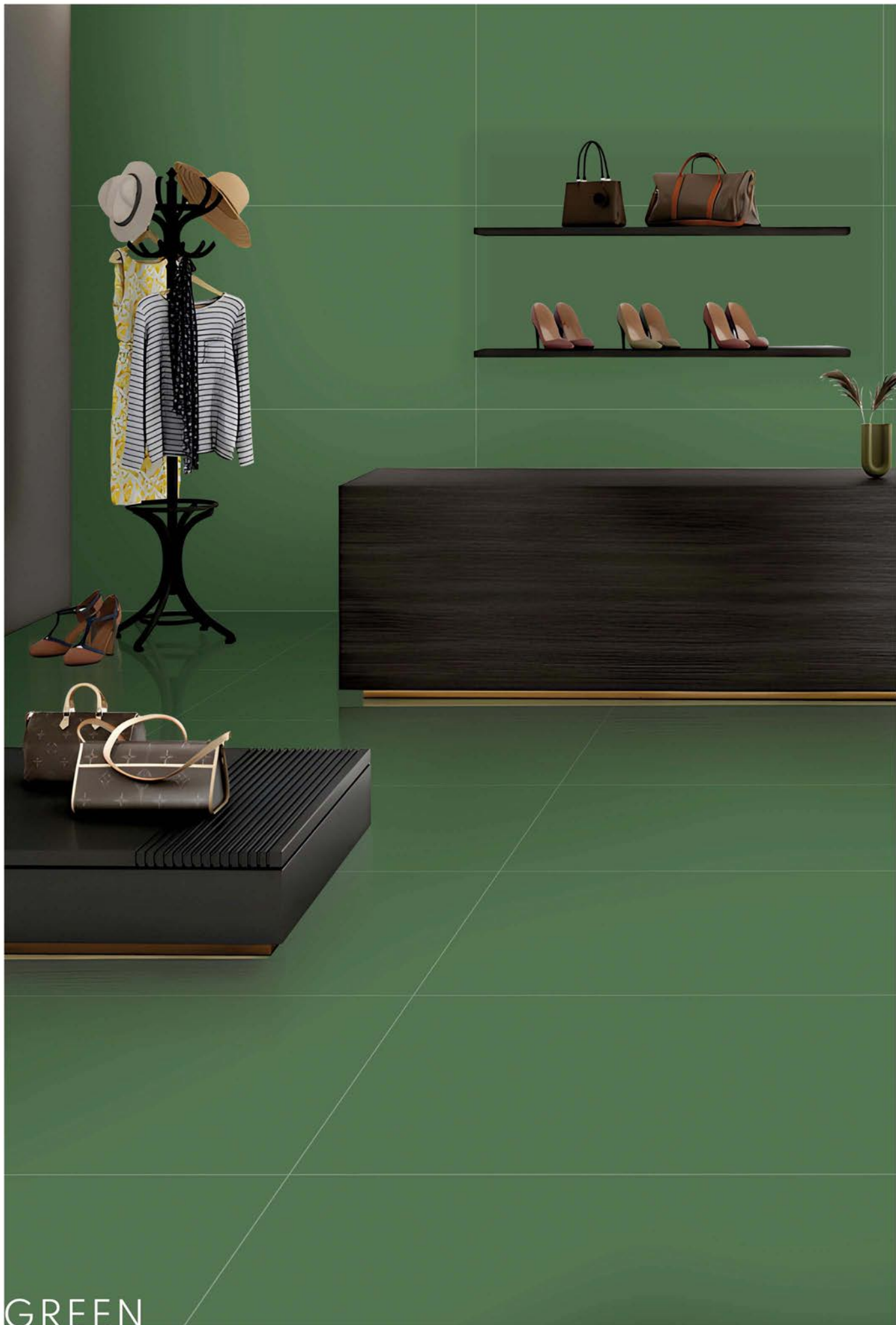


Zero Maintenance



Easy to Clean





GREEN

CREMA

GLOSSY FINISH



600 x 1200MM



Low Water
Absorption



Frost
Resistant



Chemical
Resistant



Stain
Resistance



Zero
Maintenance



Easy to
Clean





CREMA

GREY

GLOSSY FINISH

600 x 1200MM



Low Water
Absorption



Frost
Resistant



Chemical
Resistant



Stain
Resistance



Zero
Maintenance



Easy to
Clean





GREY

BLACK

GLOSSY FINISH

600 x 1200MM



Low Water
Absorption



Frost
Resistant



Chemical
Resistant



Stain
Resistance



Zero
Maintenance



Easy to
Clean





BLACK

BLUE

GLOSSY FINISH

600 x 1200MM



Low Water
Absorption



Frost
Resistant



Chemical
Resistant



Stain
Resistance

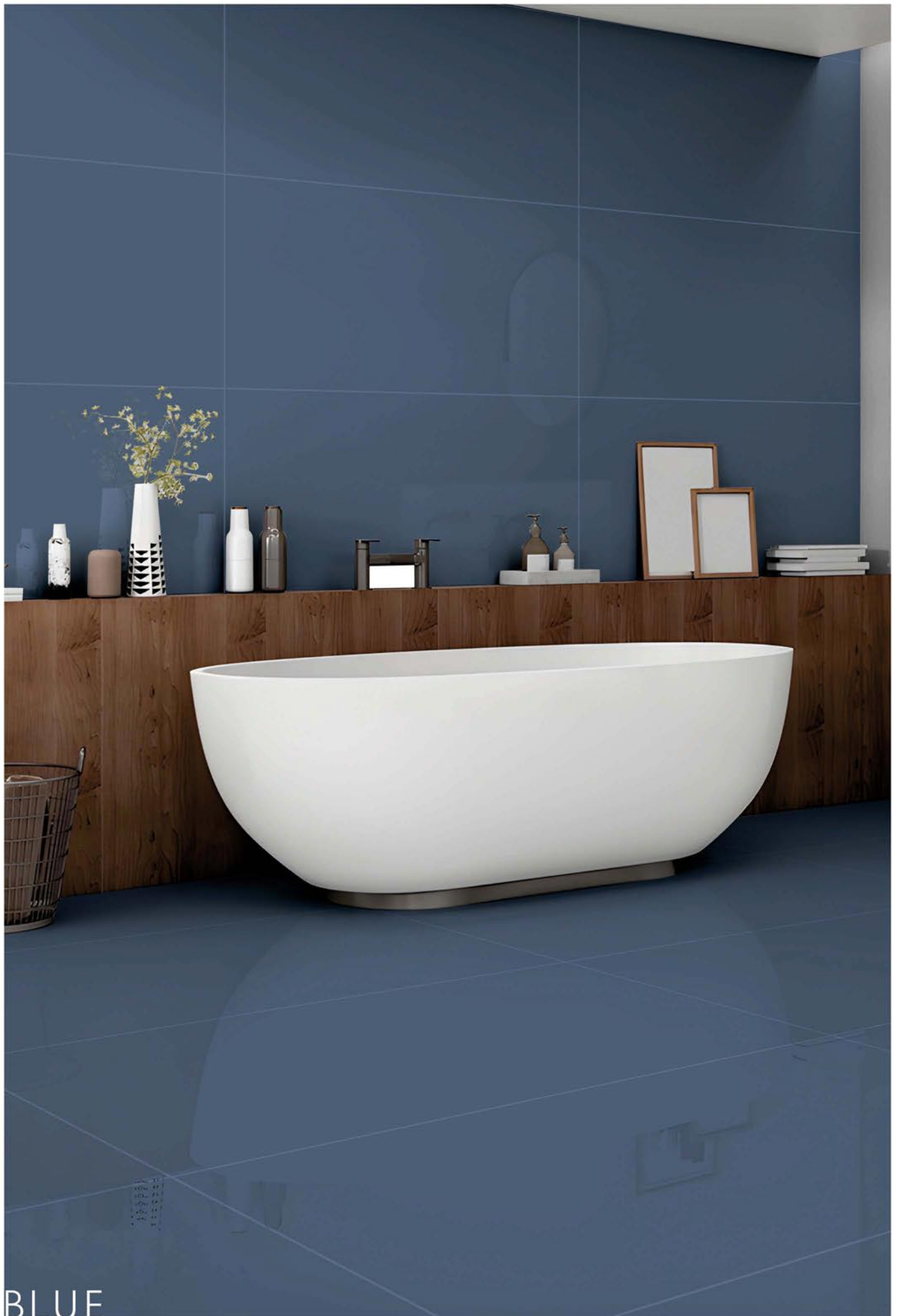


Zero
Maintenance



Easy to
Clean





BLUE

PACKING DETAIL FOR 600x1200MM GVT TILES

Nominal Size	Thickness(mm)	Average weight per carton (Kgs)	No. of tiles per carton	Coverage area per carton
600x1200mm	9.0 (Approx)	28.00 (Approx)	2	1.44sq.mtr./15.50sq.ft.

TECHNICAL SPECIFICATION FOR 600x1200MM GVT TILES

Characteristics	Requirement as per IS 15622 : 2017 < E ≤ 0.08 Group Bla	Requirement as per ISO 13006 ≤ 0.5% Group Bla	Our Values	Test Method
A) Dimension & Surface Quality				
i) Length & Width	± 0.1%	± 0.3%	± 0.1%	IS 13630 Part 1/ ISO 10545-2
ii) Thickness	± 5.0%	± 5.0%	± 4.0%	
iii) Straightness of Side	± 0.1%	± 0.3%	± 0.1%	
iv) Rectengularity	± 0.1%	± 0.3%	± 0.1%	
v) Surface Flatness				
a) Center curvature (%) (max.Deviation)	± 0.5%	± 0.4%	± 0.2 %	
b) Edge curvature (%) { max.Deviation)	± 0.5%	± 0.4%	± 0.2 %	
c) Corner warpage (%) (max.Deviation)	± 0.5%	± 0.4%	± 0.2 %	
vi) Surface Quality	Min. 95 % of tiles will be free from visible defects	Min. 95 % of tiles will be free from visible defects	Min. 95 % of tiles will be free from visible defects	
B) Physical Properties				
i) Water Absorption	Av E ≤ 0.08 %, Individual 0.1 max	Av ≤ 0.5 %, Individual 0.6% max	Avg. E ≤ 0.08 %	IS 13630 Part 2/ ISO 10545-3
ii) Modulus of Rupture [N/mm ²]	Av 35, Individual 32 min	Av 35, Individual 32 min	Avg, 35 Ind 32	IS 13630 Part 6/ISO 10545-4
iii) Breaking Strength in N	Min. 1300	Min. 1300	Min. 1300	
iv) Moisture Expansion in mm/m	0.02	Test Method Available	0.02	IS 13630 Part 3/ISO-10545-10
v) Scratch Hardness of surface (Mohs)	Min 5	N/A	Min.5 (for VC & RT), Min.3 (for Polished)	IS 13630 Part 13
vi) Resistance to Abrasion of glazed tiles(Class I to V)	Min II	Abrasion Class & Cycle passed	Class-V (for VC & RT), Class-III (for Polished)	IS 13630 Part 11 /ISO 10545-7
vii) Coefficient of linear thermal expansion from embiant temperature to 100° C	6 X 10 ⁻⁶ K ⁻¹ Max	Test Method Available	Max 6 X 10 ⁻⁶ K ⁻¹ max	IS 13630 Part 4/ ISO 10545-8
viii) Thermal Shock Resistance	10 cycle min	Test Method Available	10 cycle passed	IS 13630 Part 5/ISO-10545-9
ix) Crazing Resistance	4 cycle @ 7.5bar min	Required	4 cycle passed	IS 13630 Part 9/ISO 10545-11
x) Impact Resistance as Co-efficient of Re stitution	0.55 min	Required	Min 0.55	ISO 10545-5
xi) Frost Resistance	Required	Required	100 Cycle Passed	IS 13630 Part 10/ISO 10545-12
C) Chemical Resistance (glazed Tiles)				
i) Stain Resistance	Min Class 1	Min Class 3	Min Class-1	IS 13630 Part 8 &ISO 10545-14
ii) Resistance to household chemicals	Min Class AA	Min Class GB	Min Class AA	IS 13630 Part 8/ ISO 10545-13
iii) Resistance to acids and alkalis (with exception of hydrofluoric acid and its compounds)	Required if agreed	Declared Value ^f	Min Class AA	