



GLAZED VITRIFIED TILES &
FULL BODY TILES COLLECTION

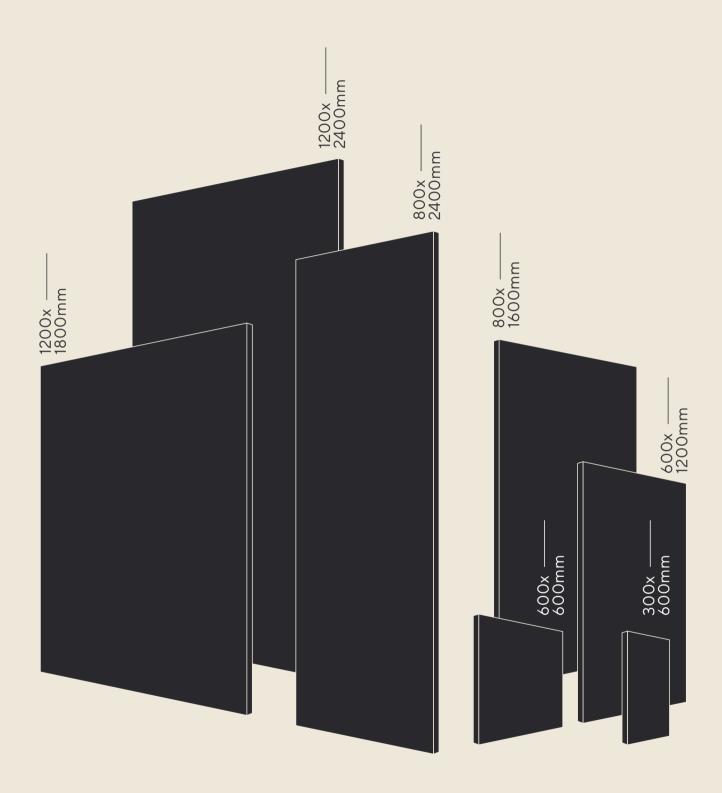
T H E E S S E N C E O F N A T U R E & I T S E L E M E N T S

Dynamic in spirit, the essence of nature, its elements are perpetually evolving; whilst offering a peek into the past and a glance into the future. Inspired by such elements, a collection is crafted which keeps timelessness and dynamism both sowed deep into its making for spaces evolving and staying contemporary at the same time.

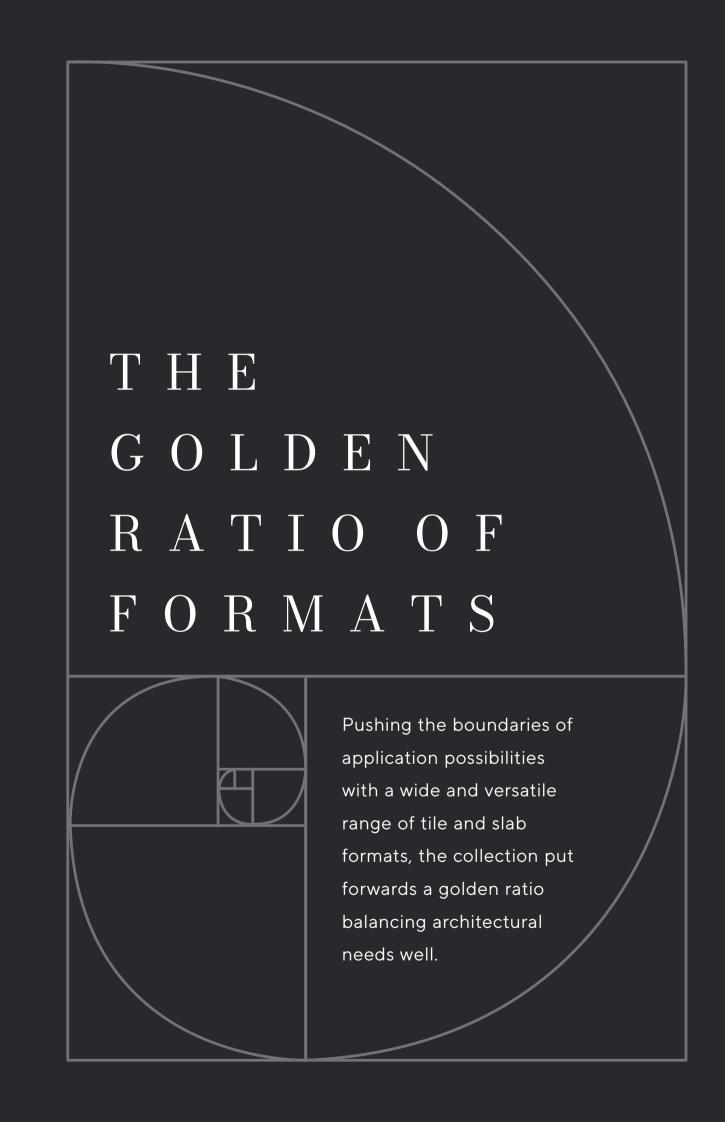


hindwareitaliantiles.com

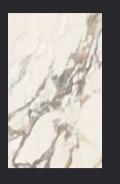
TILE FORMATS



The collection features one of the largest arrays of tile and slab formats ranging from 300x600mm to the colossal size of 1200x2400mm and more for superior and all-encompassing architectural solutions in all kinds of spaces.

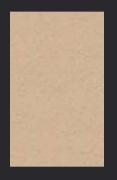






INSPIRED BY MARBLE











INSPIRED BY STONES

INSPIRED BY SNOW









INSPIRED BY RIVER

TAKING CUES AND INSPIRATION FROM THE ASYMMETRICAL AND SERENE FORMS OF CREATIONLIKE MESMERIZING MARBLE, FAR FAR-STRETCHING SAND, RUGGED AND CRAGGY STONES, SNOW-CAPPED MAJESTIC MOUNTAINS, LIFE-SUSTAINING AND FREE-FLOWING RIVERS, AND MOTHER EARTH ITSELF.

THE BLEN AD UTILITY

TILE SURFACES



A superior array of remarkable tile surfaces for an elevated and immersive experience in your spaces, second to none.

SURFACE ADVANTAGES





QUALITY RAW MATERIALS



NO ALTERATION IN COLOUR



VERSATILE FOR ANY PROJECT



EASY TO CLEAN



RESISTANT TO HEAVY LOADS



ANTI-SLIP



RESISTANT TO SCRATCHES & ABRASIONS



SURFACE SUITABLE FOR CONTACT WITH FOOD

Rich in technical and physical attributes the meticulously crafted surfaces are highly resilient for extensive use and easy maintenance.





RESISTANT TO HEAT & FIRE

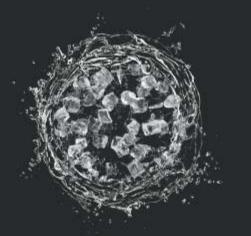
Resistant to heat and fire, the surfaces are ideal for kitchens, dining tables, and more and offer spaces with increased safety against fire accidents.



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NON-ABSORBENT SURFACE

Non-porous surfaces prevent excessive water absorption, discouraging the tiles from staining and microbial growth.





RESISTANT TO FROST

Robust surfaces resist damage and stay unaffected in freeze-thaw conditions making them an excellent choice for cold regions.





RESISTANT TO LIQUIDS & ACIDS

Special glaze and non-porous characteristic of the surface prevents damage arising due to liquids, acids, and other chemicals.

AREAS OF APPLICATION



LUXURIOUS BEDROOM & LIVING ROOM

The wide range of designs, colors, finishes, and formats of the collection offer choices for various styles, preferences, and moods to craft luxurious and smart bedrooms and living rooms that align with your vision of your dream space. Packed with features, the collection also offers functionality and luxury to such spaces.

RESILIENT & WELCOMING OUTDOORS

Treat your outdoors like your indoor spaces with a highly resilient and sophisticated-looking tile and slab collection, which effortlessly handles heavy usage and heavy traffic along with weather conditions and more to offer you outdoor spaces as elegant as your indoor.



Rich in versatile formats, wide-ranging thicknesses, and aesthetics, the functional surfaces breaks and extends the boundaries of application possibilities.



FEATURE-RICH KITCHEN SPACES

Live your dream of a functional yet elegant kitchen with a feature-rich and resilient Hindware tile and slab collection available in a plethora of formats, finishes, and designs. The tiles are stain and scratch-resistant and resist heat, fire, and a lot more things, making them ideal for heavy kitchen use.

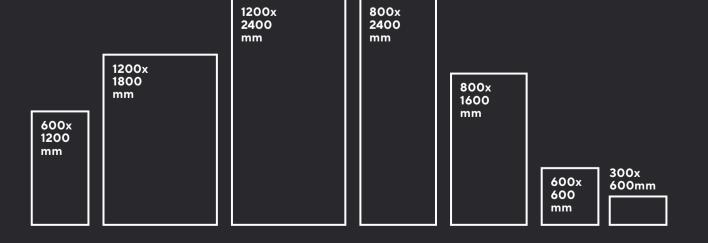
WATER-RESISTANT & IMPRESSIVE BATHROOMS

Luxurious and, at the same time, functional bath spaces are no more a dream with the utilitarian and resilient collection of tiles and slabs, which are stain resistant, have superior anti-slip and anti-skid properties, absorb less water, and are super easy to clean and maintain.





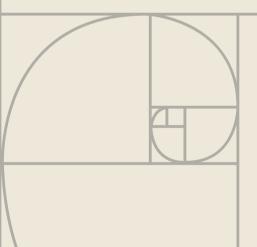
Redefining ceramics with an advanced range of meticulously crafted Glazed Vitrified Tiles which are designed to offer the perfect balance of aesthetics and functionality for spatial excellence.





NOVO SLABS

The Novo Slabs from Hindware in the colossal size of 1200x2400mm and multiple finishes is a perfect solution to extravagantly large spaces. The size facilitates seamless lay in large spaces like malls, showrooms, airports, and more. Ideal for wall and floor application the slabs allow spaces to look larger & elegant with very few unflattering grout lines.



1200x 2400mm

Available Surfaces

Polish / Matt Matt-Spa / Carving









Finish _ High Gloss Random _ 3 Faces Thickness _ 9 mm Category _ 1



Pietra Silver

Finish _ High Gloss Random _ 3 Faces Thickness _ 9 mm Category _ 1





Cairo Beige

Finish _ Matt
Random _ 2 Faces
Thickness _ 9 mm
Category _ 2





Alaska Verde

Finish _ Matt
Random _ 2 Faces
Thickness _ 9 mm
Category _ 2

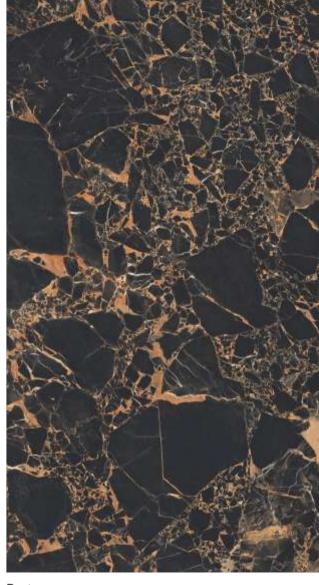


Discover timelessly eloquent colors that never fail to impress and lend a classic appeal to the ambiance of your spaces.



Alaska Bianco

Finish _ Matt
Random _ 2 Faces
Thickness _ 9 mm
Category _ 2



Portoro Nero Black

Finish_**High Gloss**Random_**3 Faces**Thickness_**9 mm**Category_**3**





Gold Onyx Beige

Finish _ High Gloss Random _ 3 Faces Thickness _ 9 mm Category _ 3





Noble Grey

Finish _ High Gloss Random _ 3 Faces Thickness _ 9 mm Category _ 3



Imbue energy and lively ambiance in your spaces with the spirited designs and vivacious elegance of the collection.





Antique Beige

Finish _ Wet Granulla Random _ 3 Faces Thickness _ 9 mm Category _ 4





Onyx Crema

Finish Polish
Random 3 Faces
Thickness 9 mm
Category 4





Alaska Grey

Finish _ Matt
Random _ 2 Faces
Thickness _ 9 mm
Category _ 5





Lasa Bianco White

Finish _ Matt
Random _ 3 Faces
Thickness _ 9 mm
Category _ 5



Infuse classic elegance in your spaces with colors and designs transcending time and trends and standing the test of time.



Calacutta Natural Beige

Finish _ Wet Granulla Random _ 3 Faces Thickness _ 9 mm Category _ 6





Statuario Natural Crema

Finish _ Wet Granulla Random _ 4 Faces Thickness _ 9 mm Category _ 6





Ocean Onyx Blue

Finish_Wet Granulla Random_3 Faces Thickness_9 mm Category_6





Black Marquina

Finish _ Wet Granulla Random _ 3 Faces Thickness _ 9 mm Category _ 6



Enjoy the aesthetics of nature in incredibly intrinsic tile & slab design that looks exceedingly natural and elegant.





Silver River Grey

Finish _ Wet Granulla Random _ 3 Faces Thickness _ 9 mm Category _ 6







Grey Williams Dark Brown

Finish_Wet Granulla Random_3 Faces Thickness_9 mm Category_6





Statuario Real White

Finish _ Wet Granulla Random _ 2 Faces Thickness _ 9 mm Category _ 6





Calacutta Gold

Finish _ Wet Granulla Random _ 3 Faces Thickness _ 9 mm Category _ 6



Enjoy a curious and timeless sophistication in your spaces with tile designs rich in intrinsic aesthetics that are a cut above the rest.



 ${\sf Floor/Wall_Italian\ Classico}$



Lasa Bianco

Finish Polish
Random 3 Faces
Thickness 9 mm
Category 6







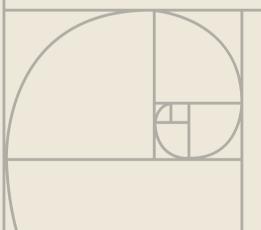
Finish _ Wet Granulla Random _ 3 Faces Thickness _ 9 mm Category _ 6



Witness tile designs that masterfully imitate the intricate patterns of natural stone to fetch the same grandeur and enormity into your spaces.

NOVO MAGNA SLABS

The Novo Magna Slabs is a remarkable range of 1200x1800mm slabs in opulent Polish and other finishes. The large-sized slabs are a superior tiling option for luxurious bathrooms, living rooms, bedrooms, and more. Ideal for flooring, wall tiling, and more the range offers contrast, warmth, & dimension to your spaces.

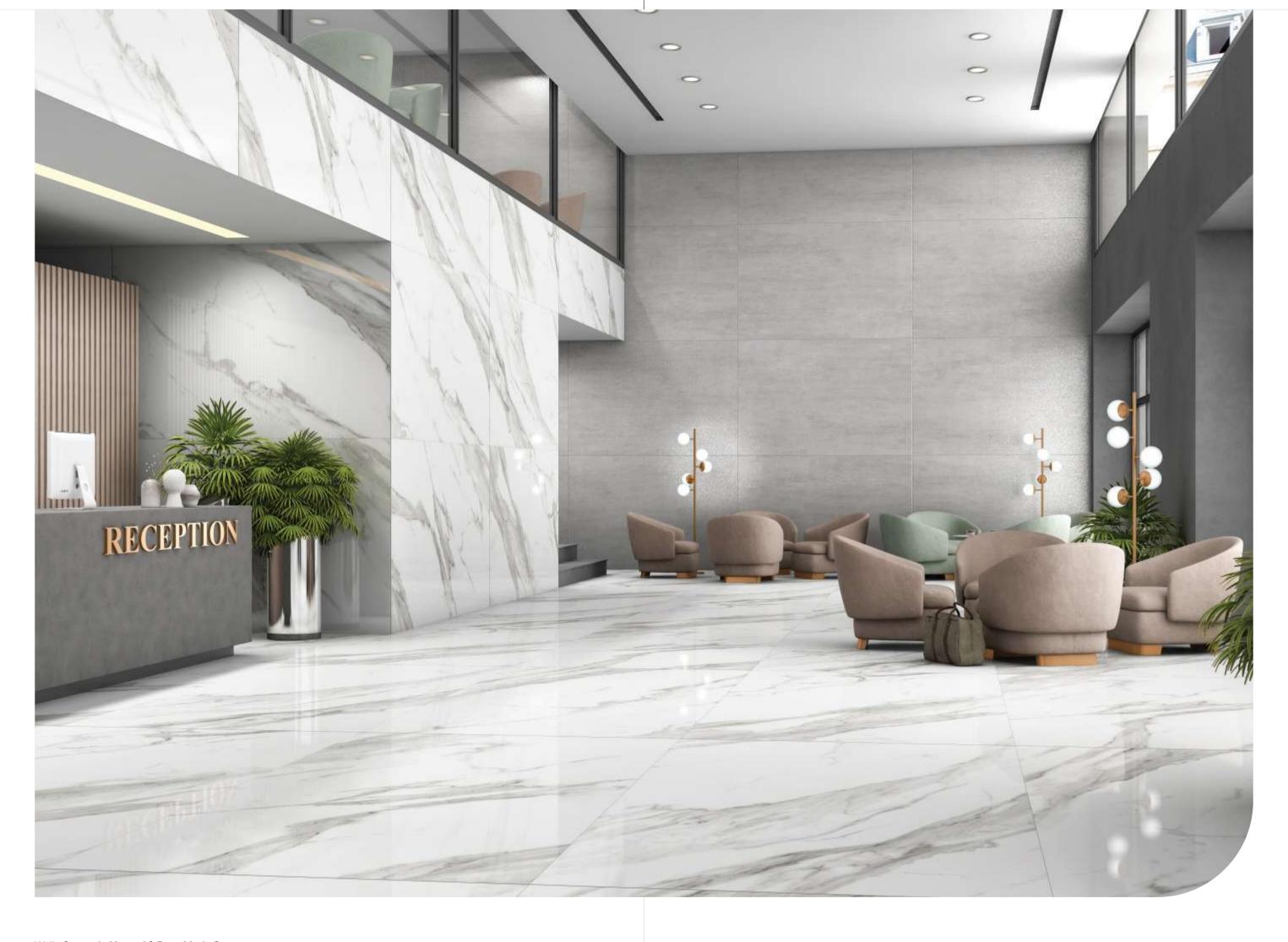


1200x 1800mm

Available Surfaces

Polish / Matt Matt-Spa / Carving







Classic Beige

Finish _ Polish
Random _ 2 Faces
Thickness _ 9 mm
Category _ 1



Breccia Beige

Finish _ Polish
Random _ 2 Faces
Thickness _ 9 mm
Category _ 1





Classic Grey

Finish Polish
Random 2 Faces
Thickness 9 mm
Category 1





Onyx Ceramel

Finish _ Polish
Random _ 2 Faces
Thickness _ 9 mm
Category _ 1





Breccia Grey

Finish _ Polish
Random _ 2 Faces
Thickness _ 9 mm
Category _ 1



Statuario Classic

Finish _ Polish
Random _ 2 Faces
Thickness _ 9 mm
Category _1





Vintage Beige

Finish _ Polish
Random _ 2 Faces
Thickness _ 9 mm
Category _ 1

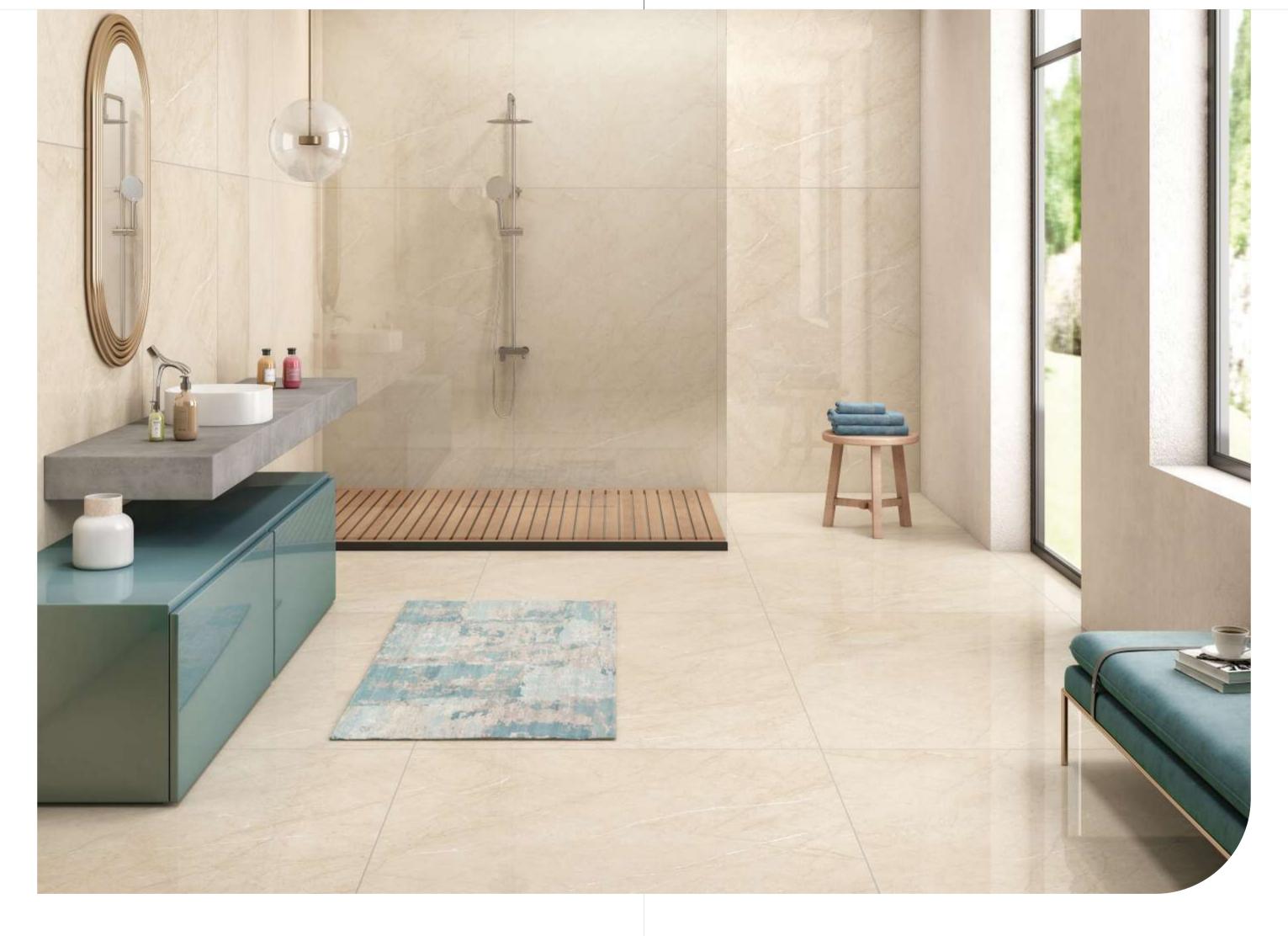




Statuario Natural

Finish _ Polish
Random _ 4 Faces
Thickness _ 9 mm
Category _ 1







Antique Crema

Finish _ Polish
Random _ 2 Faces
Thickness _ 9 mm
Category _ 1





Micrite Cream

Finish _ Matt
Random _ 2 Faces
Thickness _ 9 mm
Category _ 1





Onyx Ice

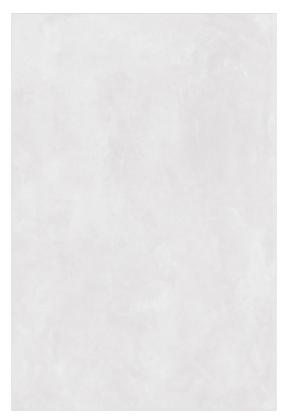
Finish _ Polish
Random _ 2 Faces
Thickness _ 9 mm
Category _ 1



Micrite Grey

Finish _ Matt
Random _ 2 Faces
Thickness _ 9 mm
Category _ 1





Micrite Sliver

Finish _ Matt
Random _ 2 Faces
Thickness _ 9 mm
Category _ 1





Finish _ Polish
Random _ 3 Faces
Thickness _ 9 mm
Category _ 1





Sangha White

Finish _ Polish
Random _ 3 Faces
Thickness _ 9 mm
Category _ 1

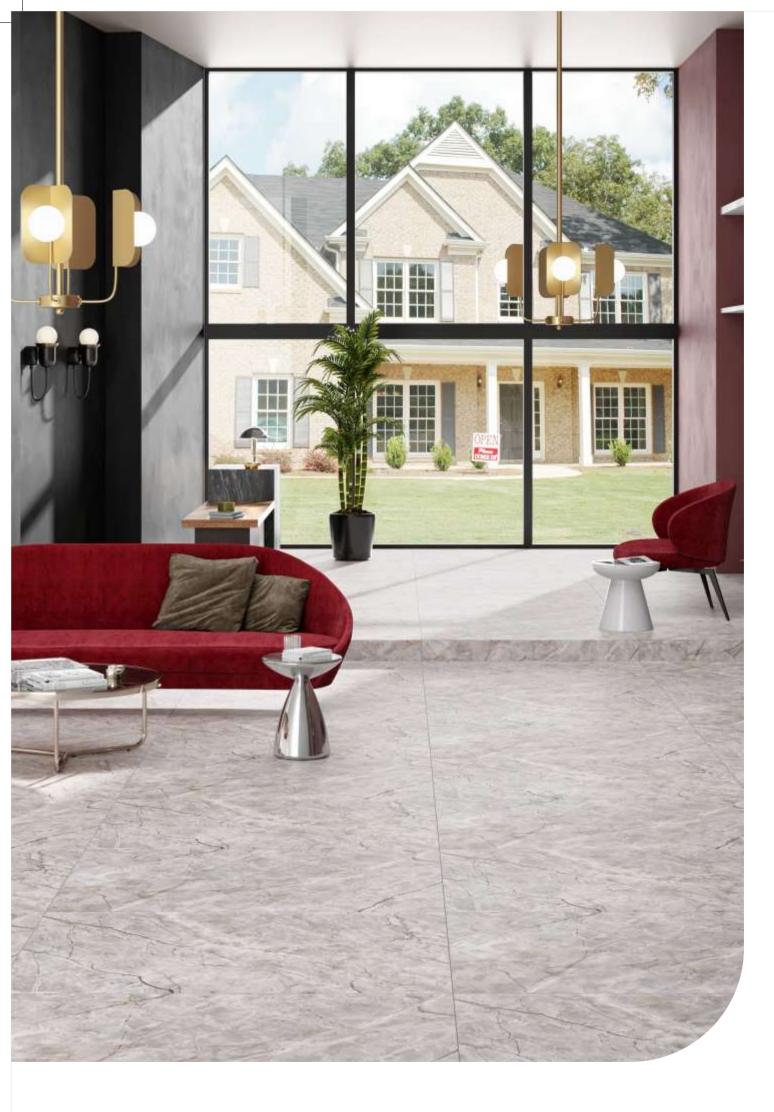


NEW

Tesero Beige

Finish _ Polish
Random _ 3 Faces
Thickness _ 9 mm
Category _ 1







Dazz Vintage Grey

Finish _ Carving
Random _ 2 Faces
Thickness _ 9 mm
Category _ 2





Dazz Matiz Grey

Finish _ Carving
Random _ 2 Faces
Thickness _ 9 mm
Category _ 2





Dazz Vintage Silver

Finish _ Carving
Random _ 2 Faces
Thickness _ 9 mm
Category _ 2





Dazz Sangha White

Finish _ Carving
Random _ 3 Faces
Thickness _ 9 mm
Category _ 2





Dazz Brazilian Grey

Finish _ Carving
Random _ 3 Faces
Thickness _ 9 mm
Category _ 2



Dazz Tesero Beige

Finish_Carving
Random_3 Faces
Thickness_9 mm
Category_2





Wall _ **Brazilian Grey**Floor _ **Dazz Brazilian Grey**



Luxy Prague Silver

Finish _ Matt-Spa Random _ O Faces Thickness _ 9 mm Category _ 4



Luxy Lafia Silver

Finish _ Matt-Spa Random _ 2 Faces Thickness _ 9 mm Category _ 4





Luxy Lafia Beige

Finish _ Matt-Spa Random _ 2 Faces Thickness _ 9 mm Category _ 4





Luxy Drava Crema

Finish _ Matt-Spa Random _ 2 Faces Thickness _ 9 mm Category _ 4



NOVO PLATFORMS

Novo Platforms by Hindware is a functional collection crafted for exclusive and extensive use as kitchen platforms, dining tabletops, and more. The multifarious size is a utilitarian solution for solutions ranging from floor to countertops to furniture, and a lot more.

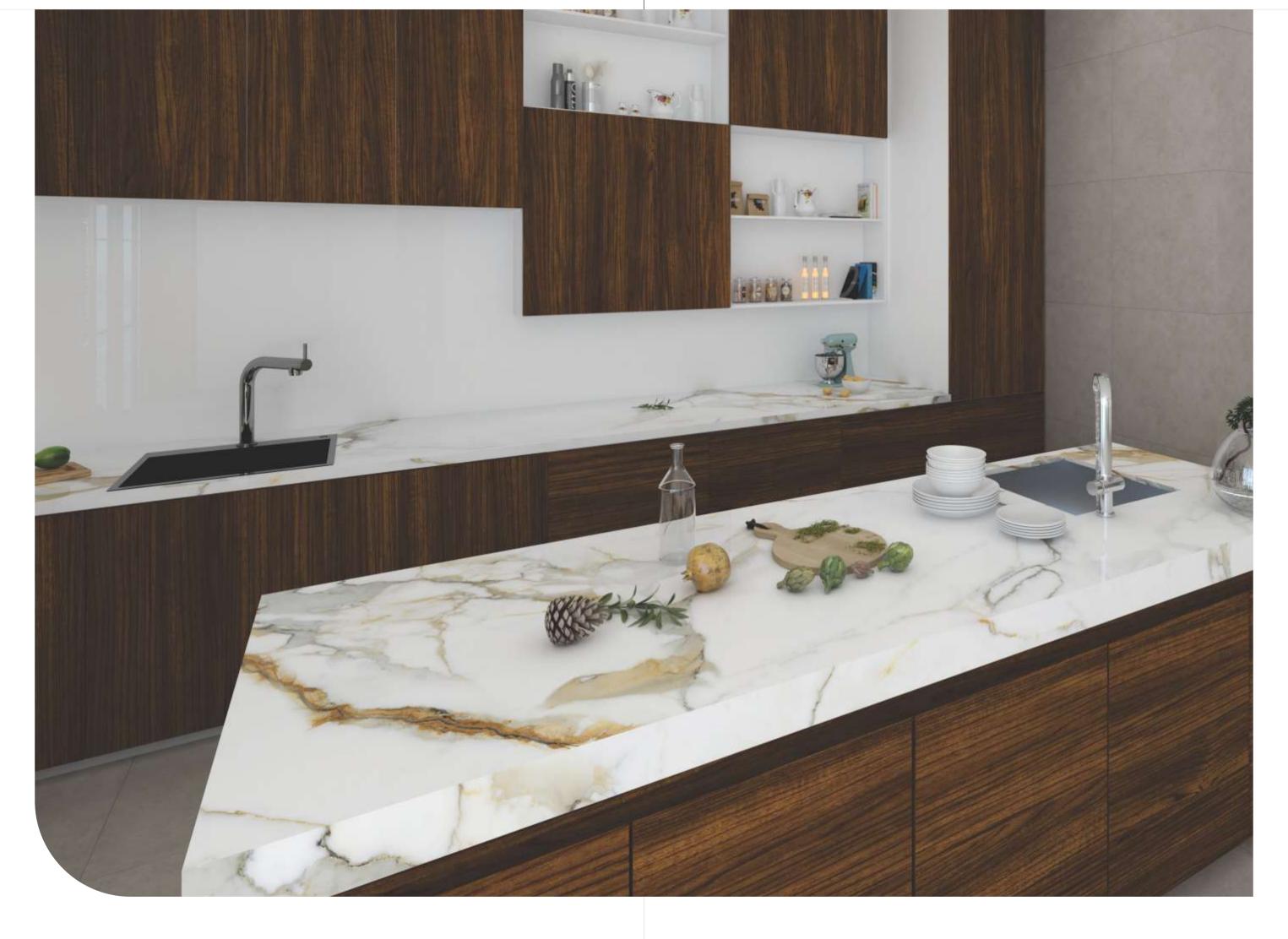


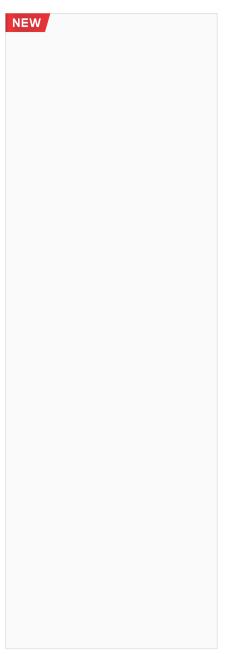
800x 2400mm

Available Surfaces

Polish / Carving







Mac Geo White

Finish _ Polish
Thickness _ 15 mm
Category _ 1





Staturetto

Finish _ Polish Thickness _ 15 mm











Himalayan Gold

Finish _ Polish
Random _ 3 Faces
Thickness _ 15 mm
Category _ 1







Mac Geo Black

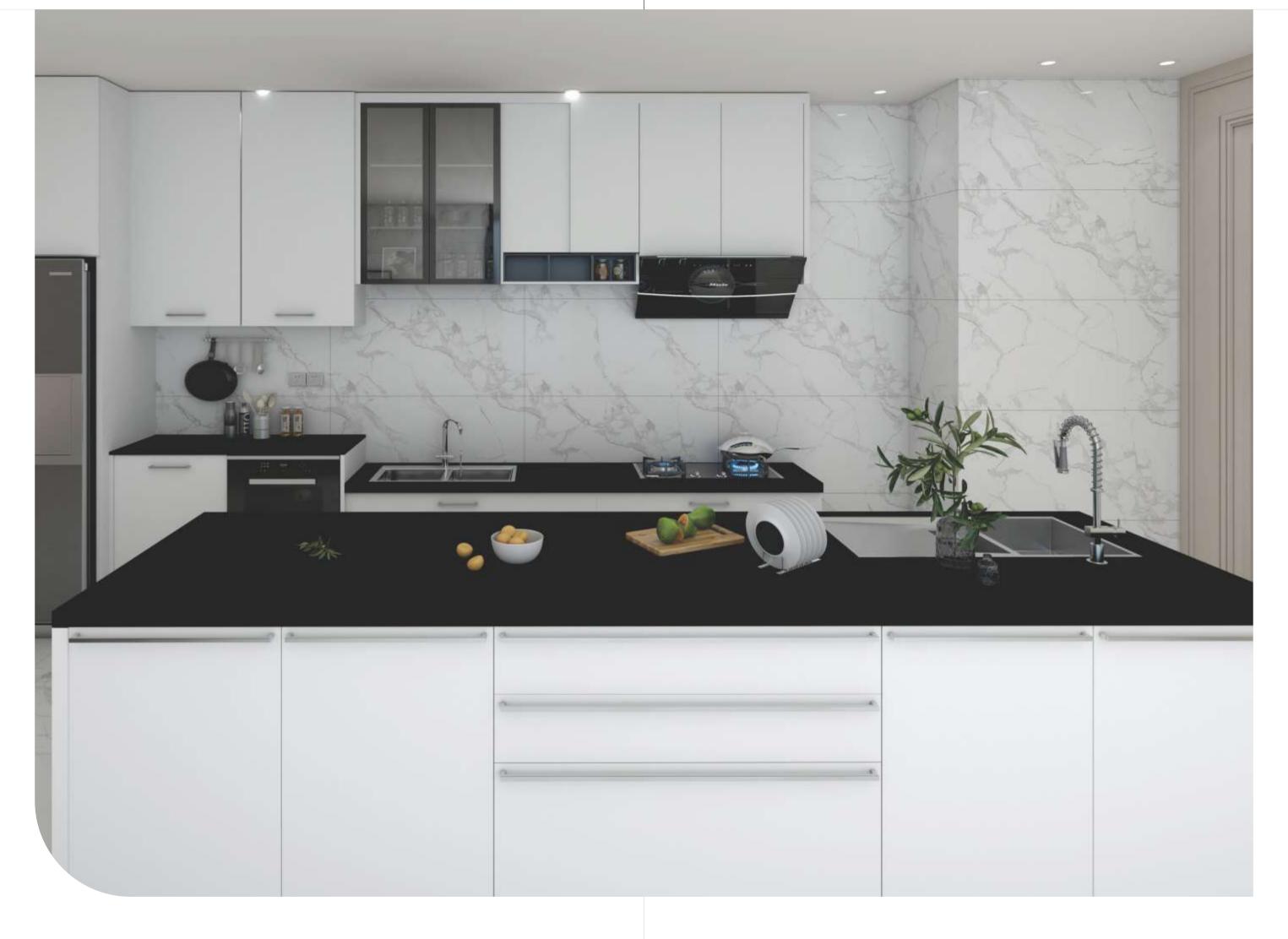
Finish _ Polish Thickness _ 15 mm Category **2**



Finish Polish
Random 3 Faces
Thickness 15 mm
Category 2



Experience exceptional ceramic designs that mimic the captivating allure of natural stones and bring nature's ebullience to your spaces.







Finish Polish
Random 4 Faces
Thickness 15 mm
Category 2





Neon Blue

Finish _ Polish Random _ 2 Faces Thickness _ 15 mm Category _ 2

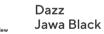




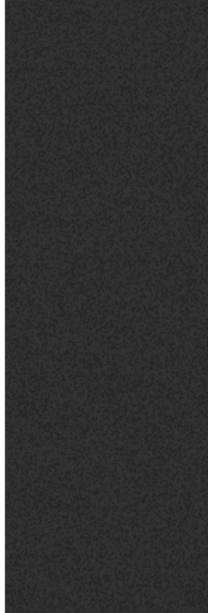
Dazz

Jawa White

Finish_Carving
Thickness_15 mm
Category_4



n For 360° View



Finish Carving
Thickness 15 mm
Category 4

Redefine interior design narrative with an unconventional and dominating palette of somber colors and complementing contrasting shades.

NOVO PLATFORMS

Discover durable, aesthetic, and functional countertops, dining tabletops, work tabletop solutions, and more with the exclusive Platforms in 800x2400mm. The colossal size allows you to craft seamless countertops in kitchens, offices, dining rooms, and more without cuts and joints and with the reliability of fullbody composition.

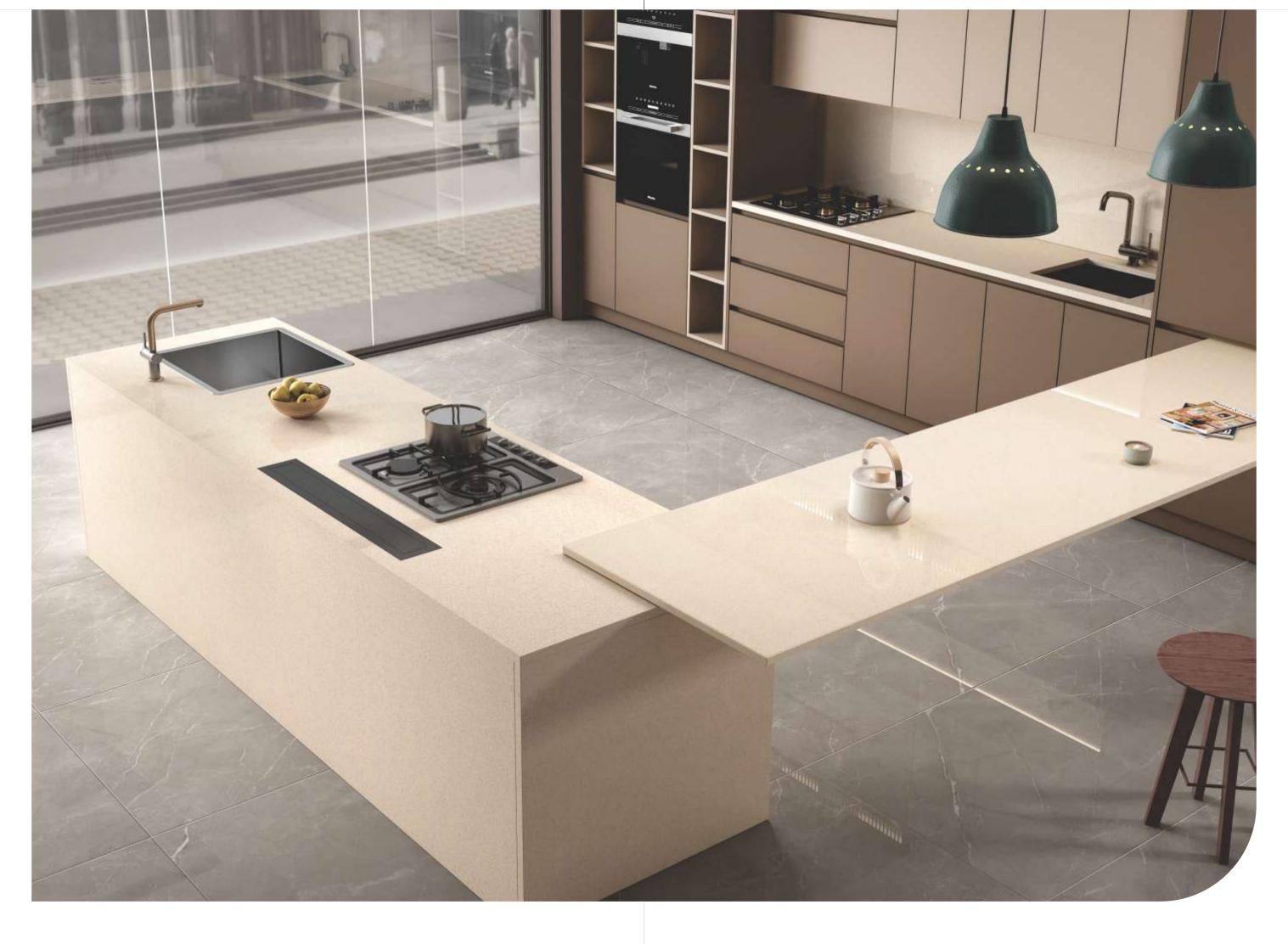


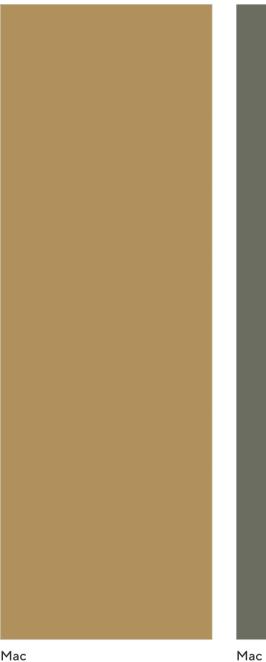
800x 2400mm

Available Surfaces

Polish









Finish _ **Polish** Thickness _ **15 mm** Category_**3**





Finish _ Polish Thickness_15 mm



Mac Grey

Finish_**Polish**Thickness_**15 mm**Category_**3**







Finish Polish
Thickness 15 mm
Category 3





Finish_**Polish** Thickness_**15 mm** Category_**3**





Finish_Polish
Thickness_15 mm
Category_3

Embrace modern minimalism in your spaces with the solid color palette for contemporary elegance and superiorly urban eminence.



Kitchen Platform _ **Mac Bianco**



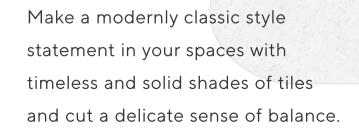
Mac Cinnamon

Finish _ **Polish**Thickness _ **15 mm**Category _ **4**



Mac Bianco

Finish Polish
Thickness 15 mm
Category 4



TECHNICAL SPECIFICATIONS

Novo Platforms GVT / 800x2400mm

PROPERTIES	TEST METHOD	IS 15622:2017 GROUP - B I a	VALUE			
DIMENSION & SURFACE QUALITY						
Deviation in Length and Width (%)	IS 13630 Part-1	± 0.10%	± 0.10%			
Deviation in Thickness (%)	IS 13630 Part-1	± 5.0%	± 4.0%			
Straightness of Sides (%)	IS 13630 Part-1	± 0.10%	± 0.10%			
Diagonal Variation or Rectangularity (%)	IS 13630 Part-1	± 0.10%	± 0.10%			
Surface Flatness (%)	IS 13630 Part-1	± 0.50%	± 0.15%			
Surface Quality	IS 13630 Part-1	Min. of 95 % of tiles shall be free from visible surface defects	Min. of 95 % of tiles shall be free from visible surface defects			
PHYSICAL PROPERTIES						
Water Absorption	IS 13630 Part-2	Avg.≤ 0.08% Ind-0.1 %	Avg.≤ 0.06 %			
MOR-Modulus of Rupture	IS 13630 Part-6	Avg. 35 N/mm² Ind32 N/mm²	Avg. 38 N/mm²			
Breaking strength	IS 13630 Part-6	Thickness< 7.5mm-700N Thickness≥ 7.5mm-1300N	Thickness< 7.5mm-700 N Thickness≥ 7.5mm-1500N			
Abrasion Resistance (PEI groups II III IV V)	IS 13630 Part-11	Min. Class II	Min. Class II			
MOH's Scratch Hardness	IS 13630 Part-13	Min. 5	Min. 5			
Bulk Density	IS 13630 Part-2	Min. 2.2	Min. 2.2			
Moisture Expansion	IS 13630 Part-3	0.02mm/m	0.02 mm/m			
Impact Resistance (COR)	IS 13630 Part-14	0.55 Min.	0.55 Min.			
Crazing Resistance	IS 13630 Part-9	4 Cycle@7.5 Bar Min.	4 Cycle@7.5 Bar Min.			
Thermal Shock Resistance	IS 13630 Part-5	10 Cycle Min.	10 Cycle Min.			
Frost Resistance	IS 13630 Part-10	Resistant	No Damage			
Linear Thermal Expansion	IS 13630 Part-4	6X10⁻6 K ⁻1 Max.	6X10 ⁻ 6 K ⁻ 1 Max.			
CHEMICAL PROPERTIES						
Resistance to Household Chemical	IS 13630 Part-8	Min. AA	Min. AA			
Resistance to Stain	IS 13630 Part-8	Min. Class 1	Min. Class 1			

PACKING DETAILS					
DIMENSION (MM)	BOX				
	Tiles/Box	Coverage/Box(SqFt.)	Coverage/Box(Sq-Mtrs.)	Thickness	Approx Box Weight In Kg.
800x2400	1	20.67	1.92	15 mm	67

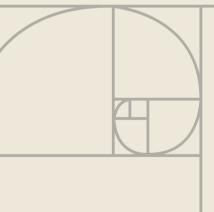
Novo Platforms Full Body / 800x2400mm

CHARACTERISTIC	METHOD OF TESTING	STANDARD AS PER IS 15622:2017 Gr.Bla	MEAN VALUE
REGULATORY PROPERTIES			
Deviation in length and width	ISO 10545-2/ IS 13630-1	±0.10 %	±0.10 %
Deviation in Thickness	ISO 10545-2/ IS 13630-1	±5.0 %	±5.0 %
Straightness in side	ISO 10545-2/ IS 13630-1	±0.10 %	±0.10 %
Rectanguarity	ISO 10545-2/ IS 13630-1	±0.10 %	±0.10 %
Surface Flatness Center Curvature	ISO 10545-2/ IS 13630-1	±0.50 %	±0.20 %
Surface Flatness Edge Curvature	ISO 10545-2/ IS 13630-1	±0.50 %	±0.20 %
Surface Flatness Warpage	ISO 10545-2/ IS 13630-1	±0.50 %	±0.10 %
Surface Quality	ISO 10545-2/ IS 13630-1	>95% defects free	>95% defects free
Small color difference (For Plain Colour)	ISO 10545- 16	N.A.	ΔE <0.80
Glossiness (Poloshed)	Gloss Meter 60°	AS Per Manufacturer	≥ 90
Glossiness (Satin)	Gloss Meter 60°	AS Per Manufacturer	7≤ Gloss Value ≤ 25
STRUCTURAL PROPERTIES			
Water Absorption	ISO 10545-3/ IS 13630-2	≤0.080 %	≤0.080 %
Bulk Density	ISO 10545-3/ IS 13630-2	Min. 2.20 g/ cc	Min. 2.20 g/ cc
MASSIVE MECHANICAL PROPERTIES			
Mosulus of Rupture	ISO 10545-4/ IS 13630-6	Min. 35.0 N/ mm ²	Min. 40.0 N/ mm ²
Breaking Strenghth Thickness ≥ 7.5 mm	ISO 10545-4/ IS 13630-6	Min. 1300.0 N	Min. 6000.0 N
SURFACE MECHANICAL PROPERTIES			
MOH'S Hardness #	BS EN 15771/ IS 13630-13	Min. 5	Polished Min.4**/ Satin & Posh Min.6
Surface Abrasion Resistance #	ISO 10545-7/ IS 13630-11	Min. Class II	Polished Min.II**/ Satin & Posh Min.III
THERMAL HYGROMETRIC PROPERTIES			
Moisture Expansion	ISO 10545-10/ IS 13630-3	Max 0.02 mm/ m	Max 0.02 mm/ m
Thermal Expansion (COE) at 100° C	ISO 10545-8/ IS 13630-4	Max 6.0 X 10-6	Max 6.0 X 10-6
Thermal Shock Resistance	ISO 10545-9/ IS 13630-5	Min 10 Cycle	Min 10 Cycle
Impact Resistance (COR) #	ISO 10545-5/ IS 13630-14	Min 0.55	Min 0.55
Frost Resistance	ISO 10545-12/ IS 13630-10	As per Manufacturer	Frost Proof
Crazing Resistance at 7.5 bar	ISO 10545-11/ IS 13630-9	4 Cycle	4 Cycle
CHEMICAL PROPERTIES			
Resistance to Staining Glazed	ISO 10545-14/ IS 13630-8	Min. Class 1	Min. Class 3/ Min. Class
Resistance to Household Chemicals & Swimming Pool Salts Glazed	ISO 10545-13/ IS 13630-8	Min. Class AA	Min. Class GB/ Min. Class
Resistance to Low Concentrate Acid and Alkalis Glazed	ISO 10545-13/ IS 13630-8	As per Manufacturer	Min. Class GLB***/ Min. Class A***
Resistance to HighConcentrate Acid and Alkalis Glazed	ISO 10545-13/ IS 13630-8	As per Manufacturer	Min. Class GHB***/ Min. Class A***

PACKING DETAILS					
DIMENSION (MM)	BOX				
	Tiles/Box	Coverage/Box(SqFt.)	Coverage/Box(Sq-Mtrs.)	Thickness	Approx Box Weight In Kg.
800x2400	1	20.67	1.92	15 mm	67

NOVO MINI SLABS

The Novo Mini Slabs category by Hindware is an 800x1600mm sized slab for moderately large spaces. The colossal size of the slabs and elegant thicknesses available offer gracious wall and floor solutions transforming spaces into elegant, luxurious, and mesmeric ones.

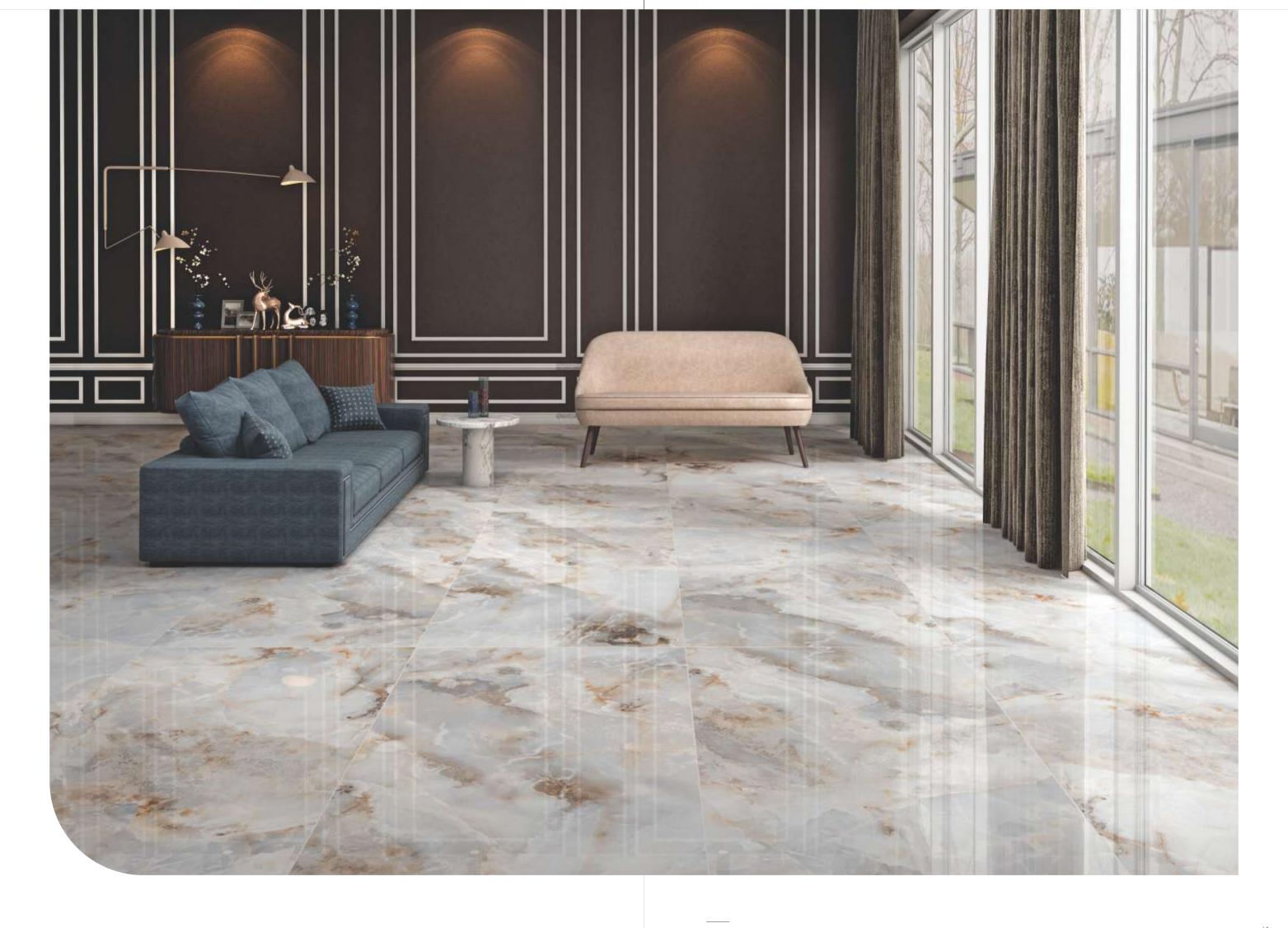


800x 1600mm

Available Surfaces

Polish / High Gloss
Silk / Carving
Robusto-Matt







Antalya Bianco

Finishes _ High Gloss / Polish Random _ 4 Faces Thickness _ 9 mm Category _ 1



Antalya Grey

Scan For 360° View

Finishes _ High Gloss / Polish Random _ 4 Faces Thickness _ 9 mm Category _ 1



Evershine Onyx

Scan For 360° View

Finish_**Polish** Random **4 Faces**Thickness **9 mm**Category **1**





Fantastico Mint

Finish _ Polish
Random _ 4 Faces
Thickness _ 9 mm
Category _ 1



Fuscia Beige

Finish Polish
Random 4 Faces
Thickness 9 mm
Category 1



Lagos Gold

Finish _ **Polish** Random _ 4 Faces
Thickness _ 9 mm
Category _ 1





Lirio Dark

Finish _ Matt Random _ 4 Faces Thickness _ 9 mm Category _ 1



Lirio Grey Finish_**Matt**

Random _ 4 Faces
Thickness _ 9 mm
Category _ 1



Beige

Finish_**Matt** Random_4 Faces
Thickness_9 mm
Category_1



Lunaria Brown

Finish_**Matt** Random **2 Faces**Thickness **9 mm**Category **1**





Finish_**Polish** Random **4 Faces**Thickness **9 mm**Category **1**





Finishes _ High Gloss / Polish Random _ 3 Faces Thickness _ 9 mm Category _ 1















Mini Marfil Beige

Finish _ Polish
Random _ 3 Faces
Thickness _ 9 mm
Category _ 1







Mystery White

Finish_Polish Random_4 Faces Thickness_9 mm Category **_1**



Narciso Grey

Finish_**Polish** Random _ **4 Faces**Thickness _ **9 mm** Category_**1**





Nova Armani Silver

Finish _ Polish
Random _ 4 Faces
Thickness _ 9 mm
Category _ 1



Nova Calacatta

Finish _ **Polish** Random _ 4 Faces Thickness _ 9 mm Category _ **1**



Peru White

Finish _ **Polish** Random _ 4 Faces Thickness _ 9 mm ${\sf Category_1}$





Rasa Creme

Finish _ Polish Random **2 Faces** Thickness **9 mm** Category **_1**



Rasa Brown

Finish _ High Gloss Thickness **9 mm** Category_**1**



Royale Creme

Finish_**Polish** Random **5 Faces**Thickness **9 mm**Category **1**



Rumbler Grey

Finish _ **Polish** Random_10 Faces Thickness_9 mm Category_1









Finish _ Silk
Random _ 4 Faces
Thickness _ 9 mm
Category _ 1

Grey

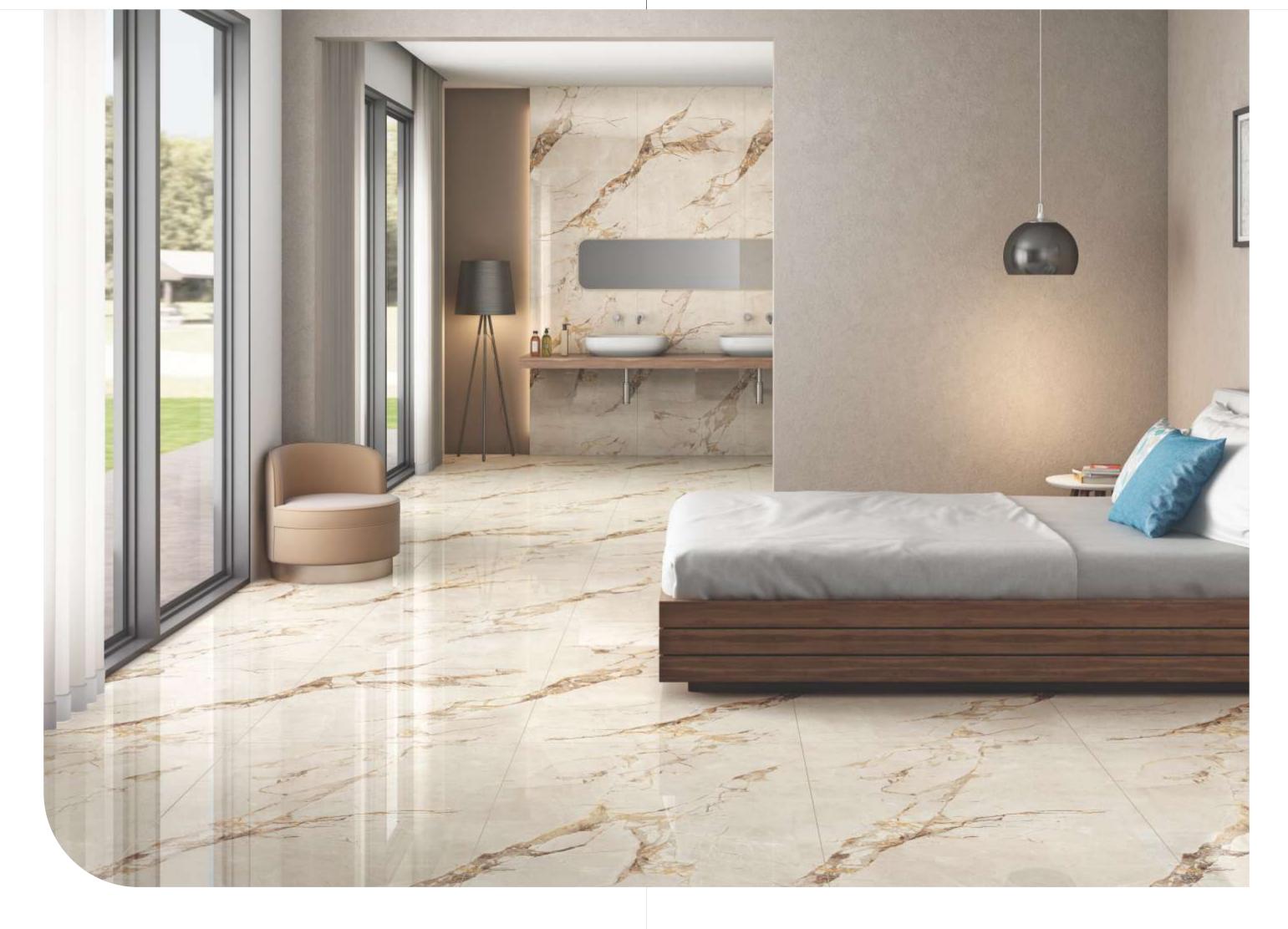
Vitara Silk



Scan For 360° View









Taupe

Finish_Silk
Random_4 Faces
Thickness_9 mm
Category_1



Infinity Amor Cream

Finish Polish
Random 4 Faces
Thickness 9 mm
Category 2



Infinity Calacatta White

Finish _ Polish
Random _ 4 Faces
Thickness _ 9 mm
Category _ 2

NEW





Infinity Romeo Beige

Finish _ Polish
Random _ 4 Faces
Thickness _ 9 mm
Category _ 2





Infinity Serbia Onix

Finish _ Polish Endless _ 4 Faces Thickness _ 9 mm Category _ 2



Infinity Silver Onyx

Finish _ Polish Endless _ 4 Faces Thickness _ 9 mm Category _ 2





Infinity Statuario

Finish_Polish Random_6 Faces Thickness_9 mm Category_2



Infinity Tunis Beige

Finish_Polish
Endless_4 Faces
Thickness_9 mm
Category_2



Infinity William Grey

Finish Polish
Random 4 Faces
Thickness 9 mm
Category 2





Adelfa Calacatta

Finish_Carving
Random_4 Faces
Thickness_9 mm
Category_3





Dazz Lagos Gold

Finish _ Carving
Random _ 4 Faces
Thickness _ 9 mm
Category _ 3



Dazz Mystery White

Finish_Carving
Random_4 Faces
Thickness_9 mm
Category_3







Dazz Nova Armani Silver

Finish _ Carving Random **4 Faces**Thickness **9 mm**Category **3**



Dazz Nova Calacatta

Finish _ Carving Random **4 Faces** Thickness **9 mm** Category **3**



Dazz Peru White

Finish_Carving Random _ **4 Faces**Thickness _ **9 mm** Category_**3**





Dazz Swiss White

Finish _ Carving
Random _ 4 Faces
Thickness _ 9 mm
Category _ 3



Fantastico Bianco

Finish _ Carving Random **4 Faces** Thickness **9 mm** Category **3**



Finish_Carving Random **4 Faces** Thickness **9 mm** Category **3**

Fantastico

Blue





Fantastico White

Finish _ Carving Random _ **4 Faces**Thickness _ **9 mm** Category _ **3**





Finish _ Carving Random **4 Faces**Thickness **9 mm**Category **3**



Mimosa Grey

Finish _ Carving Thickness **9 mm**Category **3**





Dazz Nyala Blue

Finish _ Carving
Random _ 4 Faces
Thickness _ 9 mm
Category _ 4





Dazz Pablo Grey

Finish_Carving Random **4 Faces** Thickness **9 mm** Category **4**



Dazz Pablo Teal

Finish _ Carving Random **4 Faces** Thickness **9 mm** Category **4**







Narciso Dark

Finish _ **High Gloss**Random _ **4 Faces**Thickness _ **9 mm**Category _ **4**



Igneus Brown

Finish _ High Gloss Random _ 3 Faces Thickness _ 9 mm Category _ 5



Sola Fide

Finish _ High Gloss Random _ 5 Faces Thickness _ 9 mm Category _ 5







Appolo Snow

Finish _ Robusto - Matt Random _ 4 Faces Thickness _ 9 mm Category _ 6



Aqua

Harley

NEW

NEW

Finish_Robusto - Matt Random_4 Faces Thickness_9 mm Category_6



Hercules Bianco

Finish _ **Robusto - Matt**Random _ **4 Faces**Thickness _ **9 mm**Category _ **6**



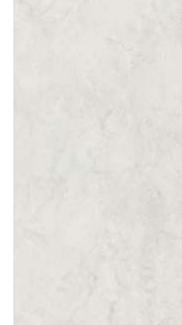




Hercules Grey

Finish _ Robusto - Matt Random _ 4 Faces Thickness _ 9 mm Category _ 6





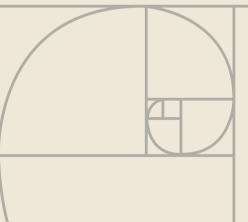
Moongaze Bianco

Finish_Robusto - Matt Random_4 Faces Thickness_9 mm Category_6



EXPANSE

The most versatile size in GVT formats by
Hindware is the Expanse in 600x1200mm. Ideal
for application in multiple spaces, easy to handle
and lay, the size is perfectly balanced for easy
flooring and wall tiling in spaces like residential,
commercial, and more. Truly versatile, the
Expanse is available in multiple finishes to match
your style.



600x 1200mm

Available Surfaces

Polish / High Gloss Super Gloss / Silk Glue Granule / Matt Carving







Ashstone Light Grey

Finish _ Matt Thickness _ **8.5 mm**Category _ **1**



Ashstone Dark Grey

Finish_**Matt** Thickness _ **8.5 mm** Category_**1**





Locorust White

Finish _ Matt Thickness _ **8.5 mm** Category_**1**





Locorust Grey

Finish _ Matt Thickness _ **8.5 mm** Category_**1**





Oyester Beige

Finish _ Matt Thickness _ **8.5 mm**Category _ **1**



Brown

Finish_**Matt** Thickness_**8.5 mm** Category_**1**





Oakwood Beige

Finish_**Matt** Thickness _ **8.5 mm**Category _ **1**





Rock Wood Brown

Finish _ **Matt** Random 3 Faces
Thickness 8.5 mm
Category 1





Venice Crema

Finish _ Matt Thickness _ **8.5 mm.** Category_**1**





Finish _ Matt Thickness _ **8.5 mm** Category_**1**





Venice Brown

Finish_**Matt** Thickness _ **8.5 mm** Category **1**





Polaro Creme

Finish _ Polish Thickness _ **8.5 mm** Category_**1**



Expanse | Glazed Vitrified Tiles | 600x1200mm



Scan For 360° View

Brescia Natural

Finish _ Polish Thickness _ **8.5 mm**Category _ **1**



Bottochino Crema

Finish_**Polish** Random **4 Faces**Thickness **8.5 mm**Category **1**





Statario Classico

Finish _ Polish Thickness _ **8.5 mm** Category_**1**





Canus Grey

Finish _ Polish Thickness _ **8.5 mm** Category_**1**





Brescia Royale Cream

Finish _ Polish Thickness _ **8.5 mm**Category _ **1**





Asterio Blue

Finish_**Polish** Thickness _ **8.5 mm**Category _ **1**





Asterio Brown

Finish _ Polish Thickness _ **8.5 mm** Category_**1**





Rio Gold

Finish _ **Polish** Thickness _ **8.5 mm** Category_**1**





Brescia Beige

Finish_**Polish** Thickness_**8.5 mm** Category_**1**





Finish_**Polish**Thickness_**8.5 mm** Category_**1**





Armano Beige

Finish _ Polish Thickness _ **8.5 mm**Category _ **1**





Armano Grey

Finish _ **Polish** Thickness _ **8.5 mm** Category_**1**







Travertine Beige

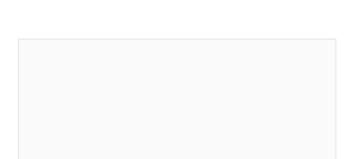
Finish _ Polish
Thickness _ 8.5 mm
Category _ 1



Trendy White

Finish _ Polish
Thickness _ 8.5 mm
Category _ 1





Pristine White

Finish Polish
Thickness 8.5 mm
Category 1





Armani Croma

Finish _ Polish
Random _ 4 Faces
Thickness _ 8.5 mm
Category _ 1

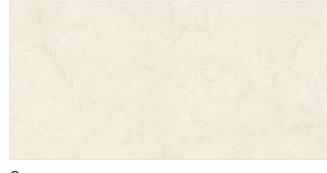




Crystal Onyx Ivory

Finish_Polish
Random_3 Faces
Thickness_8.5 mm
Category_1





Creme Marfil

Finish_Polish
Random_4 Faces
Thickness_8.5 mm
Category_1





Marfil Eterna

Finish _ Polish Random _ 4 Faces Thickness _ 8.5 mm Category _ 1





Crema Recenta

Finish_Polish
Random_4 Faces
Thickness_8.5 mm
Category_1





Crema Luxa

Finish_**Polish** Thickness_**8.5 mm** Category_**1**





Finish_Polish
Random_4 Faces
Thickness_8.5 mm
Category_1





Ruina Extalia

Finish _ Polish
Random _ 4 Faces
Thickness _ 8.5 mm
Category _ 1

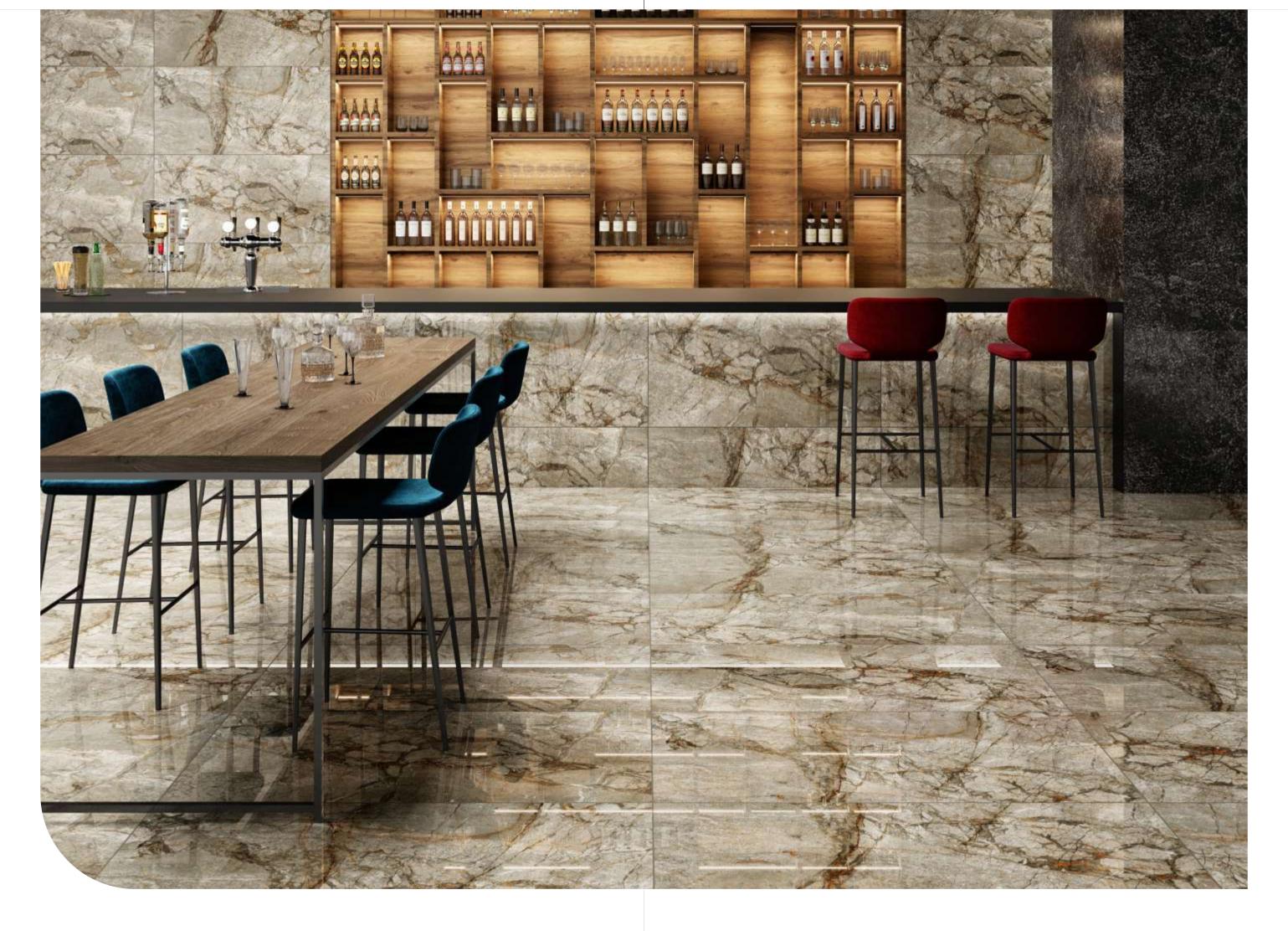




Oliva Caverna

Finish _ Polish
Random _ 4 Faces
Thickness _ 8.5 mm
Category _ 1







Ferra Emperador

Finish Polish
Random 4 Faces
Thickness 8.5 mm
Category 1



Glacia Ruina Grey

Finish_**Polish** Random **4 Faces**Thickness **8.5 mm**Category **1**





Glacia Nuvo

Finish _ Polish
Random _ 4 Faces
Thickness _ 8.5 mm Category_**1**

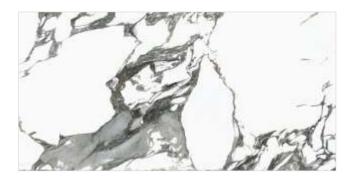




lcy Tundra

Finish_**Polish**Random_**5 Faces**Thickness_**8.5 mm** Category_**1**





Mountain Rock

Finish_Polish
Random_5 Faces
Thickness_8.5 mm
Category_1





Venice Grey

Finish _ Matt Thickness _ **8.5 mm**Category _ **1**





Mandala Art Beige

Finish _ Matt
Random _ 2 Faces
Thickness _ 8.5 mm
Category _ 1





Mandala Art Decor

Finish _ Matt Thickness _ 8.5 mm Category_**1**





Category_**1**



Inifinity Grey River

Finish _ **Polish** Random_4 Faces
Thickness_8.5 mm
Category_1



Infinity Amber Crema

Finish_**Polish** Random_4 Faces
Thickness_8.5 mm
Category_1





Infinity Machu Cream

Finish _ Polish Random **4 Faces** Thickness **8.5 mm** Category _ 1





Infinity Machu Ice

Finish _ Polish Random_4 Faces
Thickness_8.5 mm Category_**1**





Infinity Aroma White

Finish Polish
Random 4 Faces
Thickness 8.5 mm
Category 1





Infinity Sparten Grey

Finish_Polish
Random_4 Faces
Thickness_8.5 mm
Category_1





Infinity Sparten Silver

Finish Polish
Random 4 Faces
Thickness 8.5 mm
Category 1





Infinity Augusto Crema

Finish Polish
Random 4 Faces
Thickness 8.5 mm
Category 1





Tropical Bianco

Finish _ Matt Thickness _ **8.5 mm** Category_1





Finish _ Matt Thickness _ **8.5 mm** Category_1





Infinity Freedom Cream

Finish Polish
Random 4 Faces
Thickness 8.5 mm
Category 1

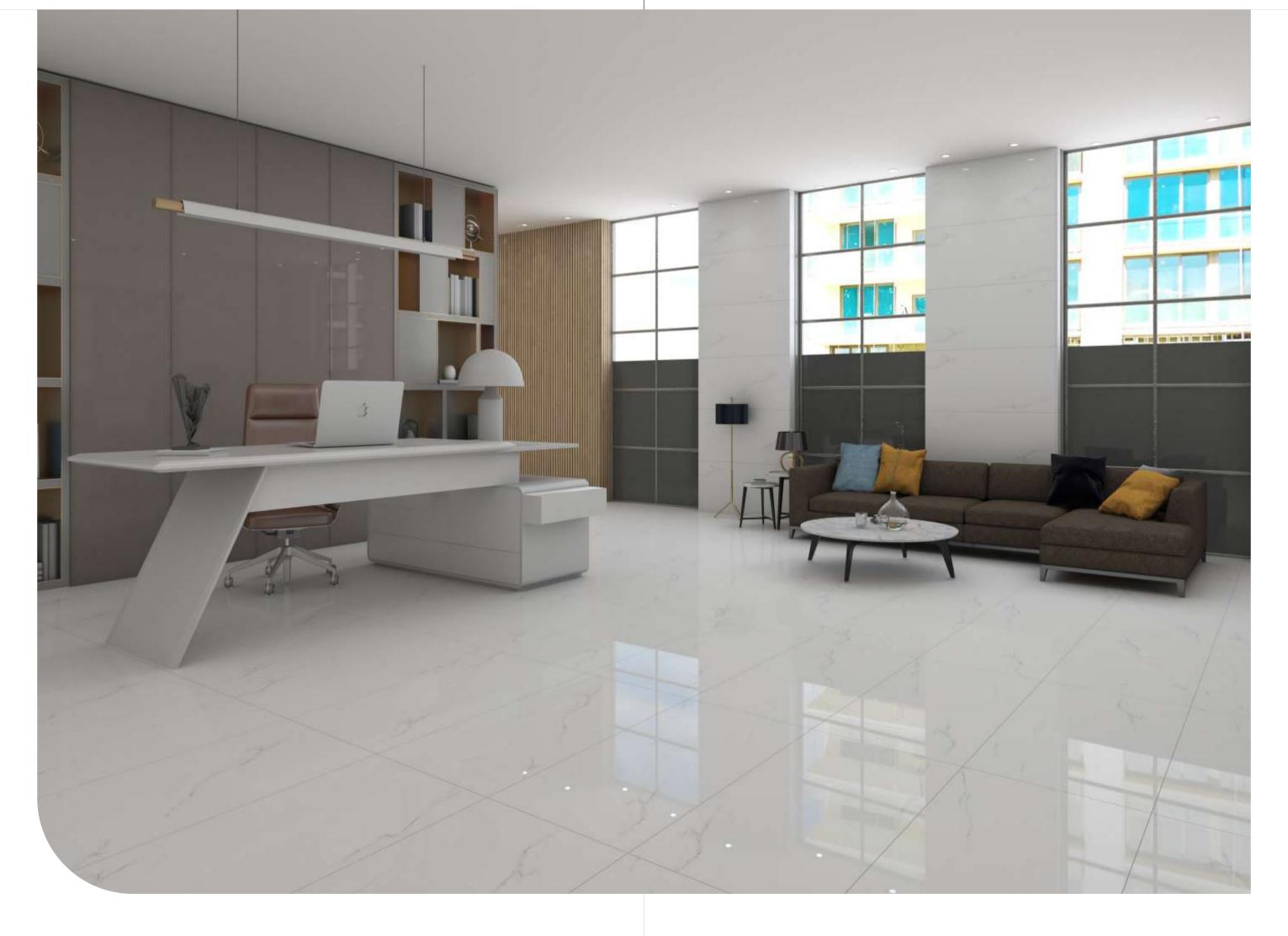




Infinity Julian Grey

Finish Polish
Random 3 Faces
Thickness 8.5 mm
Category 1







Infinity Royal White

Finish Polish
Random 3 Faces
Thickness 8.5 mm
Category 1



Infinity Laponia Brown

Finish_**Polish** Random_4 Faces
Thickness_8.5 mm
Category_1



NEW



Finish _ Polish Random **4 Faces** Thickness **8.5 mm** Category _ 1





Infinity Pluto Brown

Finish _ Polish Random_4 Faces
Thickness_8.5 mm Category_**1**





Infinity Satrun White

Finish Polish
Random 4 Faces
Thickness 8.5 mm
Category 1





Infinity Bercy Blue

Finish_Polish
Random_4 Faces
Thickness_8.5 mm
Category_1

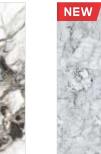




Infinity Devis White

Finish_Polish
Random_5 Faces
Thickness_8.5 mm
Category_1





Infinity Kore Grey

Finish Polish
Random 3 Faces
Thickness 8.5 mm
Category 1

NEW





Kashimiri White

Finish _ Polish Random_3 Faces
Thickness_8.5 mm Category_**1**

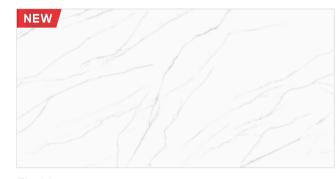




Phonix White

Finish _ Polish Random **5 Faces**Thickness **8.5 mm** Category_**1**





Florida White

Finish Polish
Random 3 Faces
Thickness 8.5 mm
Category 1





Aux Cloud

Finish_Matt
Random_4 Faces
Thickness_8.5 mm
Category_1







Aux Grey

Finish _ **Matt** Random **4 Faces**Thickness **8.5 mm**Category **1**





Vineer Brown

Finish_**Matt** Random **4 Faces**Thickness **8.5 mm**Category **1**





Vineer Choco

Finish _ Matt
Random _ 4 Faces
Thickness _ 8.5 mm Category_**1**





Vineer Crema

Finish _ Matt Random _ 4 Faces Thickness _ 8.5 mm Category_**1**





Pearl Grey

Finish_Polish
Random_4 Faces
Thickness_8.5 mm
Category_2





Romantic Beige

Finish Polish
Random 4 Faces
Thickness 8.5 mm
Category 2





Marine Blue

Finish Polish
Random 3 Faces
Thickness 8.5 mm
Category 2





Formidable Grey

Finish Polish
Random 3 Faces
Thickness 8.5 mm
Category 2





Lucid Grey

Finish _ Polish Random_2 Faces
Thickness_8.5 mm Category **2**





Finish _ Polish Random_6 Faces
Thickness_8.5 mm Category_**2**





Salty Creme

Finish _ Matt Random_2 Faces Thickness_8.5 mm Category_2





Rock Brown

Finish _ **Matt** Random _ 2 Faces
Thickness _ 8.5 mm
Category _ 2





Misty White

Finish _ Matt Thickness _ **8.5 mm**Category _ **2**



Misty Blue

Finish_**Matt** Thickness _ **8.5 mm**Category _ **2**





Healing Cream

Finish _ Matt
Random _ 4 Faces
Thickness _ 8.5 mm Category **2**





Sand Brown

Finish _ Matt Random _ 4 Faces Thickness _ 8.5 mm Category_**2**





Mercury Grey

Finish_Matt
Random_4 Faces
Thickness_8.5 mm
Category_2





Grey

Finish Matt
Random 4 Faces
Thickness 8.5 mm
Category 2





Fairytale White

Finish Polish
Random 4 Faces
Thickness 8.5 mm
Category 2





Brazilian Tan

Finish Polish
Random 3 Faces
Thickness 8.5 mm
Category 2





Mountain Grey

Finish _ Polish
Random _ 3 Faces
Thickness _ 8.5 mm Category **2**





Finish _ Polish Random_2 Faces
Thickness_8.5 mm Category_**2**





Winter Grey

Finish Polish
Random 8 Faces
Thickness 8.5 mm
Category 2





Sunderban Beige

Finish Polish
Random 3 Faces
Thickness 8.5 mm
Category 2







lcy Grey

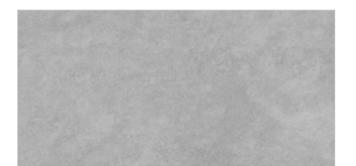
Finish Polish
Random 3 Faces
Thickness 8.5 mm
Category 2



Shy Pink

Finish Polish
Random 2 Faces
Thickness 8.5 mm
Category 2





Venice Grey

Finish _ Matt Thickness _ **8.5 mm** Category_**1**





Tundra Grey

Finish _ Polish
Random _ 4 Faces
Thickness _ 8.5 mm Category_**2**





Arron White

Finish Polish
Random 4 Faces
Thickness 8.5 mm
Category 2





Fontana White

Finish_**Polish** Random_6 Faces
Thickness_8.5 mm
Category_2





Armano Brown

Finish_**Polish** Random **4 Faces** Thickness **8.5 mm** Category **2**





Crysta Nova

NEW

Finish Polish
Random 4 Faces
Thickness 8.5 mm
Category 2





Black Diamond

Finish _ Polish Random_**5 Faces**Thickness_**8.5 mm** Category **2**





Finish _ Polish Random_4 Faces
Thickness_8.5 mm Category_**2**





Infinity Hermes Grey

Finish Polish
Random 4 Faces
Thickness 8.5 mm
Category 2





Infinity Kairos White

Finish Polish
Random 4 Faces
Thickness 8.5 mm
Category 2





Infinity Avila White

Finish _ Polish Random_4 Faces
Thickness_8.5 mm
Category_2



Infinity Nortstone Silver

Finish_**Polish** Random_4 Faces
Thickness_8.5 mm
Category_2





Infinity Nortstone Grey

Finish _ Polish Random _ **4 Faces** Thickness _ **8.5 mm** Category **2**





Infinity Nortstone Nero

Finish _ Polish Random_4 Faces
Thickness_8.5 mm Category_**2**





Infinity Almeria Sand

Finish _ **Polish** Random_4 Faces
Thickness_8.5 mm
Category_2





Infinity Alberi Cream

Finish_**Polish** Random_4 Faces
Thickness_8.5 mm
Category_2





Luxy Orsola Grey

Finish _ Polish Random **4 Faces** Thickness **8.5 mm** Category **2**





Luxy Orsola Bianco

Finish Polish
Random 4 Faces
Thickness 8.5 mm
Category 2





Luxy Onix Lapis

Finish _ Polish Random_6 Faces
Thickness_8.5 mm Category **2**





Finish _ Glue Granule Random_6 Faces
Thickness_8.5 mm Category_**3**





Glacier White

Finish _ Carving Random_4 Faces
Thickness_8.5 mm
Category_3





Winter Wind

Finish _ Carving Random_3 Faces
Thickness_8.5 mm
Category_3







Hardrock Beige

Finish Carving
Random 3 Faces
Thickness 8.5 mm
Category 3



Spray Grey

Finish _ Carving
Random _ 3 Faces
Thickness _ 8.5 mm
Category _ 3





Izmir Olive

Finish _ Carving Random _ **5 Faces** Thickness _ **8.5 mm** Category **3**





Tulip Wood Brown

Finish _ Carving
Random _ 3 Faces
Thickness _ 8.5 mm Category_**3**





Teak Wood Brown

Finish _ Carving Random_3 Faces
Thickness_8.5 mm
Category_3





Cracked Ice

Finish Carving
Random 3 Faces
Thickness 8.5 mm
Category 3





Alicante Taupe

Finish _ Carving Random _ 4 Faces
Thickness _ 8.5 mm
Category _ 3





Alicante Crema

Finish _ Carving Random_4 Faces
Thickness_8.5 mm
Category_3





Alicante Brown

Finish _ Carving
Random _ 4 Faces
Thickness _ 8.5 mm Category_**3**





Alicante Beige

Finish_Carving
Random_4 Faces
Thickness_8.5 mm Category_**3**





Capraia White

Finish Carving
Random 6 Faces
Thickness 8.5 mm
Category 3





Arron White

Finish _ Carving Random **4 Faces**Thickness **8.5 mm**Category **3**





Acropolis Grey

Finish _ Carving Random_4 Faces
Thickness_8.5 mm
Category_3



Spiral Art Grey

Finish_**Matt** Thickness _ **8.5 mm** Category_**3**





Geometry Art Grey

Finish _ Matt Thickness _ **8.5 mm** Category_**3**





Mandala Art Beige

Finish _ Matt Random _ 2 Faces Thickness _ 8.5 mm Category_**3**





Dazz Crush White

Finish _ Carving Random_4 Faces
Thickness_8.5 mm
Category_3





Entra Silk

Finish_Silk
Random_2 Faces
Thickness_8.5 mm
Category_3





Nevis White Silk

Finish_**Silk** Random_3 Faces
Thickness_8.5 mm Category_**3**





Dazz Higazy Beige

Finish _ Carving Random **5 Faces**Thickness **8.5 mm**Category **3**





Dazz Imbrium Natural

Finish_Carving
Random_4 Faces
Thickness_8.5 mm Category_**3**





Dazz Carter **Brown Decor**

Finish _ Carving
Random _ 2 Faces
Thickness _ 8.5 mm Category_**3**





Dazz Carter Brown

Finish _ Carving Random **5 Faces**Thickness **8.5 mm**Category **3**

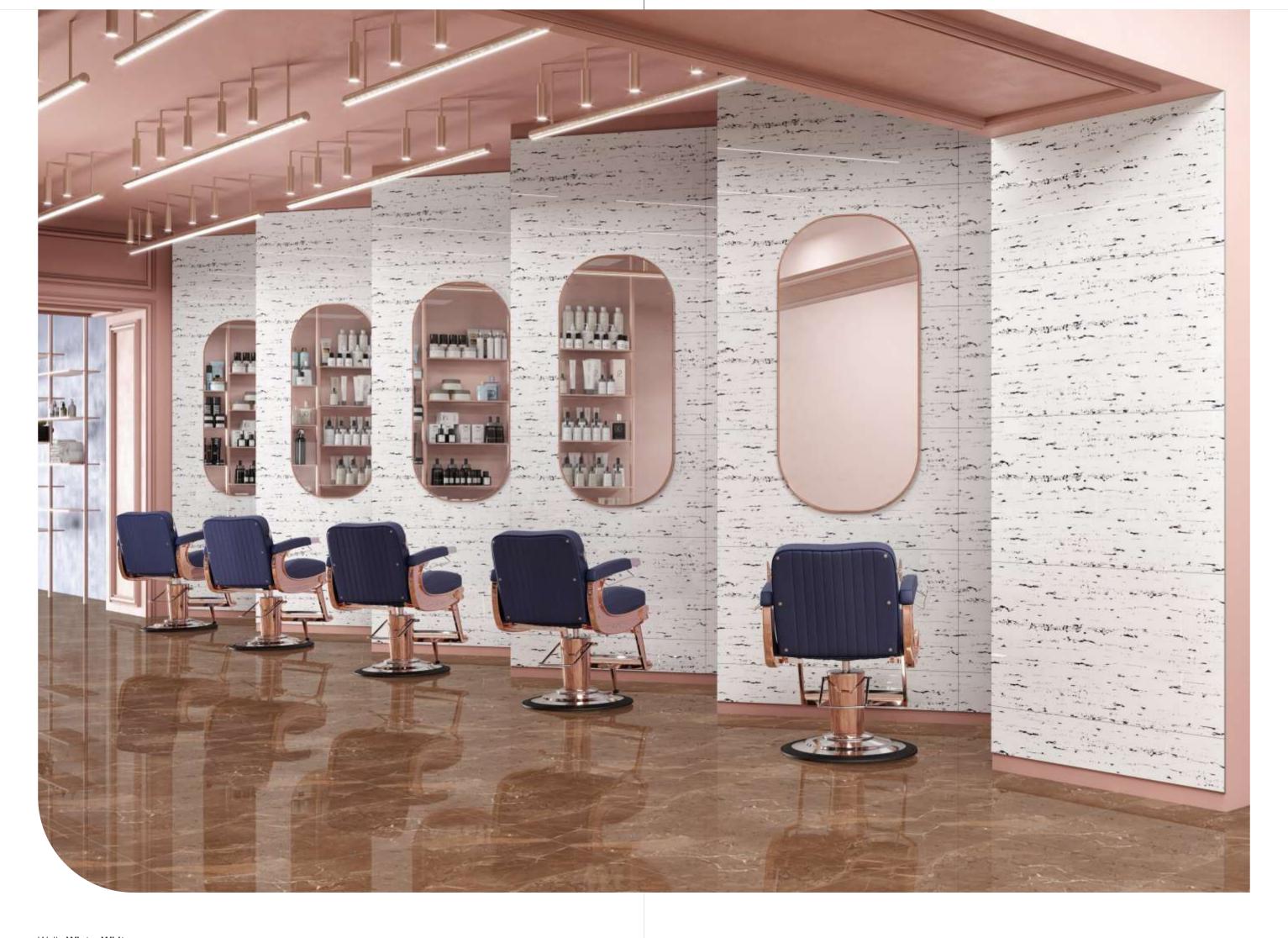




Dazz Austria Grey

Finish _ Carving Random_4 Faces
Thickness_8.5 mm
Category_3







Dazz Austria White

Finish _ Carving Random_4 Faces
Thickness_8.5 mm
Category_3





Dazz Balkan White

Finish _ Carving Random_4 Faces
Thickness_8.5 mm
Category_3





Winter White

Finish_**High Gloss** Thickness_**8.5 mm** Category **4**





Noir Grey

Finish _ **High Gloss**Random _ **3 Faces**Thickness _ **8.5 mm** Category **4**





Supreme Brown

Finish _ High Gloss Random _ 3 Faces Thickness _ 8.5 mm Category _ 4





Chocolate Brown

Finish _ High Gloss Random _ 3 Faces Thickness _ 8.5 mm Category _ 4





Space Black

Finish _ High Gloss Random _ 4 Faces Thickness _ 8.5 mm Category _ 4

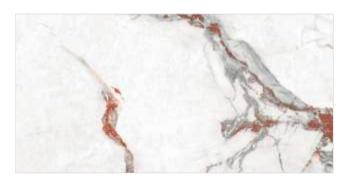




Cocoa Brown

Finish _ High Gloss Random _ 3 Faces Thickness _ 8.5 mm Category _ 4





Delicato White

Finish _ High Gloss Random _ 10 Faces Thickness _ 8.5 mm Category **4**







Category **4**





Comet Grey

Finish _ High Gloss Random _ 4 Faces Thickness _ 8.5 mm Category _ 4





Europa Black

Finish_**High Gloss**Random_**4 Faces**Thickness_**8.5 mm** Category_**4**





Monotone Grey

Finish _ Matt Thickness _ **8.5 mm** Category_**5**



Monotone Dove

Finish_**Matt** Thickness _ **8.5 mm** Category_**5**





Scan For 360° View



Finish _ Matt Thickness _ **8.5 mm** Category_**5**





Finish_**Matt**Thickness_**8.5 mm** Category_**5**





Monotone Brown

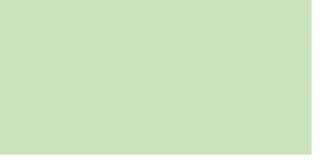
Finish _ Matt Thickness _ **8.5 mm** Category_**5**





Finish_**Matt** Thickness _ **8.5 mm** Category_**5**





Monotone Aqua

Finish_**Matt** Thickness _ **8.5 mm** Category_**5**





Finish _ Matt Thickness _ **8.5 mm** Category_**5**





Arctic Night

Finish_**High Gloss** Thickness_**8.5 mm** Category_**6**





Finish_**High Gloss**Random_**7 Faces**Thickness_**8.5 mm** Category_**6**





Nebula Aqua

Finish _ High Gloss Random _ 8 Faces Thickness _ 8.5 mm Category _ 6





Eyezen Mint

Finish _ High Gloss Random _ 4 Faces Thickness _ 8.5 mm Category _ 6





Louise Blue

Finish _ High Gloss Random _ 8 Faces Thickness _ 8.5 mm Category _ 6



Kalima Blue

Finish _ High Gloss Random _ 3 Faces Thickness _ 8.5 mm Category _ 6





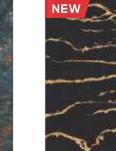




Barocco Blue

Finish _ High Gloss Random _ 5 Faces Thickness _ 8.5 mm Category _ 6

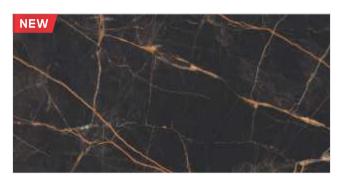




Tino Black

Finish _ Super Gloss Random _ 4 Faces Thickness _ 8.5 mm Category _ 6





Dazz Infinity Megna Black

Finish _ Carving
Random _ 4 Faces
Thickness _ 8.5 mm Category_**7**



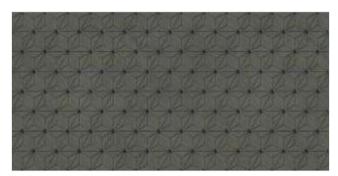




Spiral Art Decor

Finish_**Glue Granule** Thickness_**8.5 mm** Category_**8**





Geometry Art Decor

Finish _ Glue Granule Thickness _ 8.5 mm Category _ 8





Mandala Art Decor

Finish Glue Granule
Thickness 8.5 mm
Category 8



SQUARES

The Squares from Hindware offers the widely used tile format 600x600mm in timeless. The range is a go-to solution for wall and floor tiling of bedrooms, bathrooms, living rooms, and more, and also ideal for application in commercial and public places.

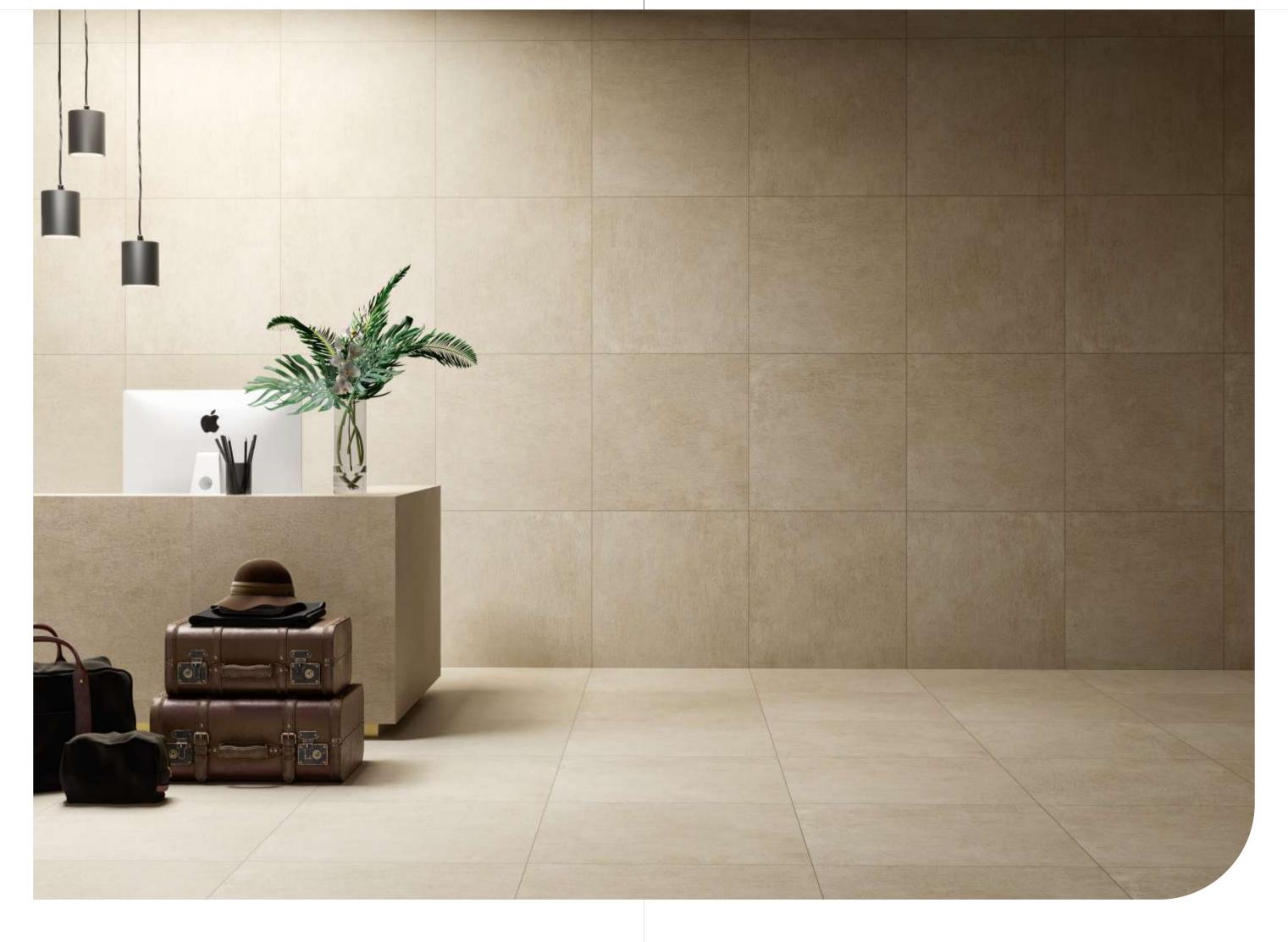


600x 600mm

Available Surfaces

Polish / Matt

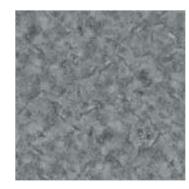






Neptune Grey

Finish _ Polish
Random _ 4 Faces
Thickness _ 8.5 mm Category_**1**



Denso Grey

Finish _ Polish
Random _ 3 Faces
Thickness _ 8.5 mm Category_**1**



Denso Peral

Finish _ Polish
Random _ 3 Faces
Thickness _ 8.5 mm Category_1





Colorado Bronze

Finish Polish Random _ 4 Faces Thickness_8.5 mm Category_**1**





Finish Polish Thickness _ 8.5 mm Category_**1**



Madrid White

Finish Polish Random _ 3 Faces Thickness_8.5 mm Category_**1**





Beachwood Cream

Finish _ **Polish** Random _ 3 Faces
Thickness _ 8.5 mm
Category _ 1



Beachwood Grey

Finish _ Polish Random $_3$ Faces Thickness $_$ **8.5 mm** Category_**1**





Finish _ Polish Random **4 Faces** Thickness **8.5 mm** Category_**1**

Creek

Grey





Serra Madre Brown

Finish_Polish
Random_4 Faces
Thickness_8.5 mm Category_**1**



Finish_Polish
Random_4 Faces
Thickness_8.5 mm Category_1

Oman

Cream





Finish_Polish
Random_4 Faces
Thickness_8.5 mm Category_**1**





Canyon Cream

Finish Polish Random _ **3 Faces** Thickness_8.5 mm Category_**1**





Grey Finish Polish Random **_ 6 Faces** Thickness _ 8.5 mm Category_**1**

Cloud





Finish Matt Random _ 2 Faces Thickness_8.5 mm Category_**1**





Sandy Cream

 $\mathsf{Finish}\,_\,\mathbf{Matt}$ Random _ 4 Faces Thickness_8.5 mm Category **1**





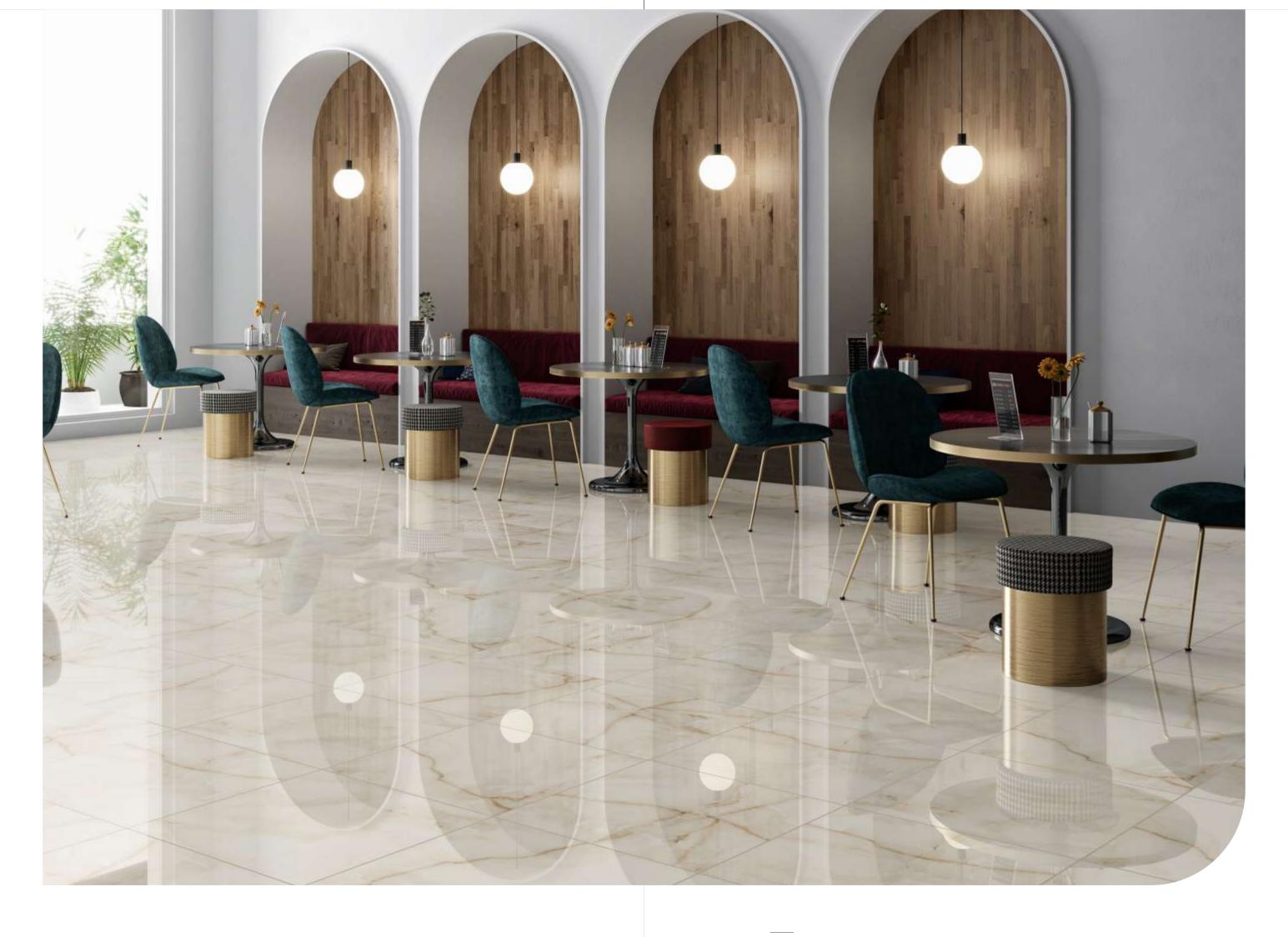
Finish_**Matt** Random $_3$ Faces Thickness $_$ **8.5 mm** Category_**1**





Finish _ Matt Random _ 3 Faces Thickness_8.5 mm Category_**1**



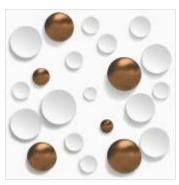


Squares | Glazed Vitrified Tiles | 600x600mm



Barn Wood Brown

Finish _ Matt
Thickness _ 8.5 mm
Category _ 1



Mercurial Decor

Finish _ Polish
Thickness _ 8.5 mm
Category _ 1



Baloon Decor

Finish_Polish
Thickness_8.5 mm
Category_1





Aura Decor White

Finish Polish Thickness _ **8.5 mm** Category _1



Playpen Decor White

Finish Polish Thickness _ **8.5 mm** Category_**1**



Decore

Finish Polish Category_**1**



Mandala

Thickness _ **8.5 mm**





Scan For 360° View

Mystic Blue

Finish _ Polish Thickness _ **8.5 mm** ${\sf Category}\, _{\bf 1}$



Mystic Decor White

 $\mathsf{Finish}\,_\,\mathbf{Polish}$ Thickness _ 8.5 mm Category $_{f 1}$



Karpit Crema

Finish _ Polish Random _ 4 Faces
Thickness _ 8.5 mm
Category _ 1





Trendy White

Finish_Polish
Random_4 Faces
Thickness_8.5 mm Category_**1**







Trendy











Nero Storm Dark Grey

Finish Matt Random _ 3 Faces
Thickness _ 8.5 mm Category _Silver







Category_1





Finish Polish Thickness _ 8.5 mm Category_1





Glacier Cream

Finish _ Polish Random _ 4 Faces Thickness _ **8.5 mm** Category **1**





Forest

Category_**1**

Brown Finish_Matt Random $_3$ Faces Thickness $_$ **8.5 mm**



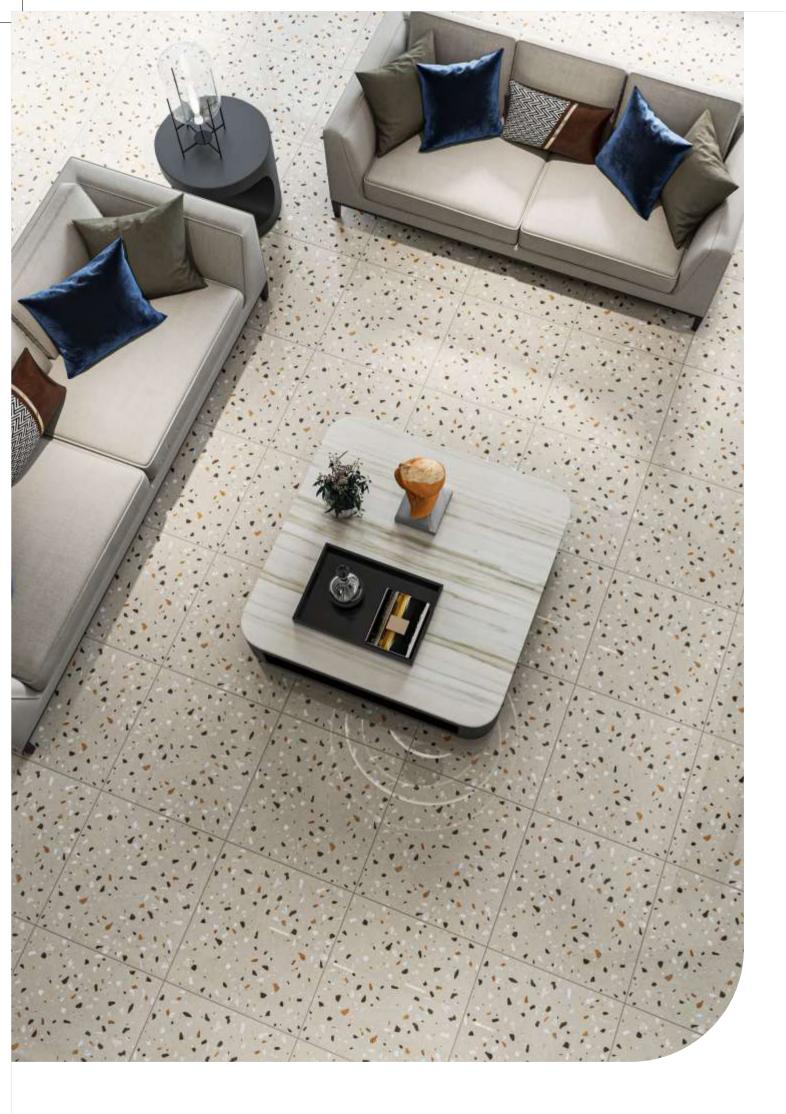


Thickness _ 8.5 mm

Category_**1**

Finish _ **Matt**







Ruina Brown

Finish _ Matt
Thickness _ 8.5 mm
Category _ 1





Celesta Wind

Finish_Matt
Random_2 Faces
Thickness_8.5 mm
Category_1





Bianco Storm Grey

Finish Matt
Random 3 Faces
Thickness 8.5 mm
Category 1





Essaouira Blue

Finish_Matt
Thickness_8.5 mm
Category_1





Finish_Matt
Thickness_8.5 mm
Category_1





Kenitra Grey

Finish _ **Rustic**Thickness _ **8.5 mm**Category _**1**





Armonia Blue

Finish Polish
Thickness 8.5 mm
Category 1





Giallo Beige

Finish_Polish
Thickness_8.5 mm
Category_1

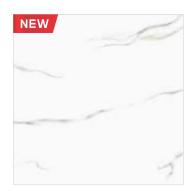




Finish Polish
Thickness 8.5 mm
Category 1



Squares | Glazed Vitrified Tiles | 600x600mm



Dream White

Finish _ Polish
Random _ 4 Faces
Thickness _ 8.5 mm Category_**1**



Andre White

NEW

Finish Polish
Random 4 Faces
Thickness 8.5 mm Category_1



Hadley Crema

Finish _ Polish
Random _ 4 Faces
Thickness _ 8.5 mm Category_**1**





Fantasy Wood

Finish _ Polish Thickness _ **8.5 mm** Category_**1**



Diyana Beige

Finish Polish Random_4 Faces
Thickness_8.5 mm Category_**1**





Finish _ Matt Random **4 Faces** Thickness **8.5 mm** Category_**1**

Brown



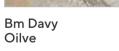




Bm Empire Blue

 $\mathsf{Finish}\,_\,\mathbf{Polish}$ Thickness _ **8.5 mm**Category _ **1**





 $\mathsf{Finish}\,_\,\mathbf{Polish}$ Thickness _ **8.5 mm** ${\sf Category}\, _{\bf 1}$





Bm Veris Crema

 $\mathsf{Finish}\,_\,\mathbf{Polish}$ Thickness _ **8.5 mm** Category_**1**





Bm Rois White

Finish _ Polish
Thickness _ 8.5 mm
Category _ 1



Bm Mortis White

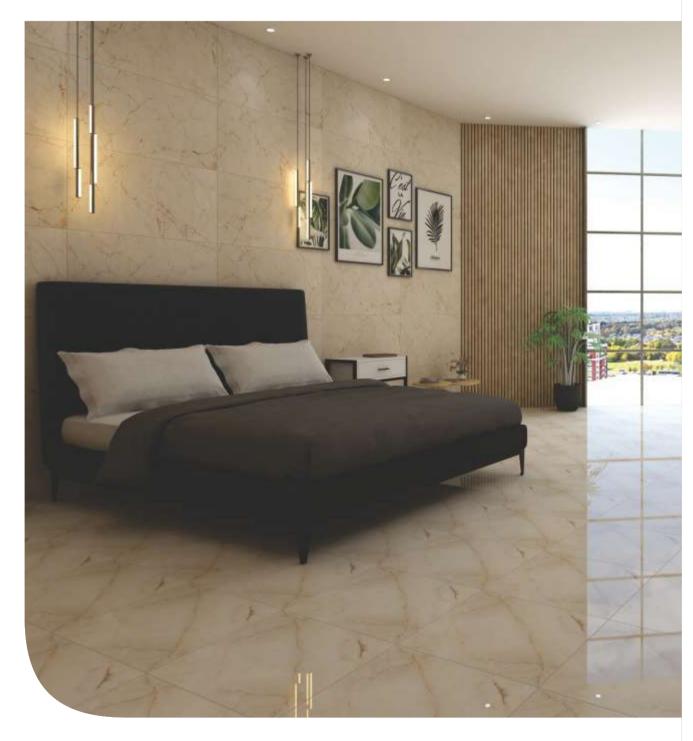
Finish Polish
Thickness 8.5 mm
Category 1

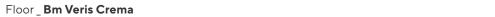




Finish _ Polish
Thickness _ 8.5 mm
Category _ 1

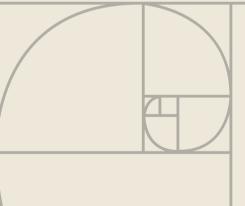






ELEVATIONS

The Elevations from Hindware in 300x600mm size is the ultimate solution for your walls. The category features perfect size in Rustic finish for indoors and outdoors. The designs of the category are ideal for dramatic walls and accent details in your spaces, and the functional features of the tiles best fit your walls.



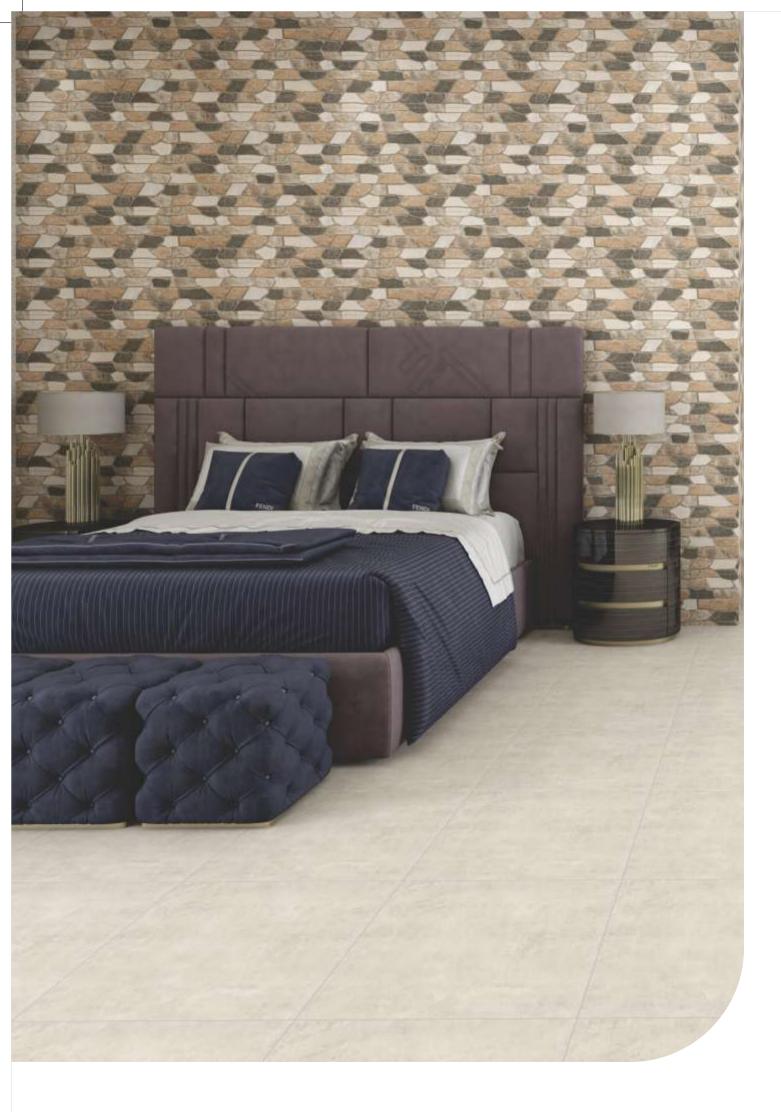
300x 600mm

Available Surface

Rustic









Roccia Beige

Finish _ Rustic Random _ 4 Faces
Thickness _ 10 mm Category_**1**



Legna Ivory

Finish_Rustic Random _ 4 Faces
Thickness _ 10 mm
Category _ 1



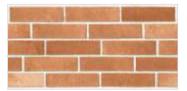




Nicola Black

Finish _ Rustic Random_4 Faces
Thickness_10 mm
Category_1





Mattoni Red

Finish _ **Rustic**Random _ **4 Faces**Thickness _ **10 mm**Category _ **1**





Finish_Rustic
Thickness_10 mm
Category_1

Calcolo





Finish _ Rustic Random _ 4 Faces Thickness _ 10 mm Category _ 1





Logan Black

Finish _ Rustic Thickness_10 mm Category _ 1





Finish_**Rustic**Thickness_**10 mm** Category_**1**





Finish_Rustic
Random_4 Faces
Thickness_10 mm Category_**1**





Nicola Grey

Finish_**Rustic**Random_**4 Faces**Thickness_**10 mm** Category_**1**





Nicola White

Finish_Rustic
Random_4 Faces
Thickness_10 mm Category_**1**





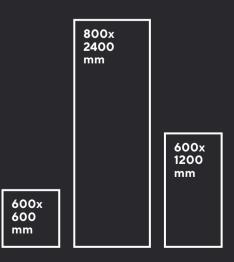
Logan Beige

Finish _ Rustic
Random _ 4 Faces
Thickness _ 10 mm Category_**1**





Experience unmatched durability and aesthetics in equal measure with the Full body Vitrified Tiles collection from Hindware, redefining strength and resilience.





NOVO PLATFORMS

Discover durable, aesthetic, and functional countertops, dining tabletops, work tabletop solutions, and more with the exclusive Platforms in 800x2400mm. The colossal size allows you to craft seamless countertops in kitchens, offices, dining rooms, and more without cuts and joints and with the reliability of fullbody composition.



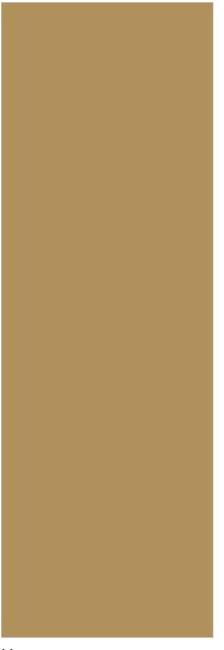
800x 2400mm

Available Surfaces

Polish







Mac Honey

Finish _ Polish Thickness _ 15 mm Category **3**





Finish _ Polish Thickness_15 mm

Mac

Olive













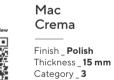




Mac Black

Finish _ Polish
Thickness _ 15 mm
Category _ 3











Finish_Polish
Thickness_15 mm
Category_3

Embrace modern minimalism in your spaces with the solid color palette for contemporary elegance and superiorly urban eminence.





Scan For 360° View

Mac Bianco

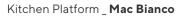




statement in your spaces with timeless and solid shades of tiles

Make a modernly classic style

and cut a delicate sense of balance.



SOLIDS

Craft resilient and durable spaces with Solids available in 600x1200mm by Hindware in fullbody category. The selection of tiles is available in versatile size and functional finishes for utilitarian outdoor and elegant indoor spaces.



600x 1200mm

Available Surfaces

Polish / Polished / Matt Rustic / Lappato





Cialo Gris

Finish _ Matt Thickness _ 8.7 mm Category _ **1**





Cialo Granite

NEW

NEW

Finish _ **Matt** Thickness _ **8.7 mm** Category _ **1**





Cialo Lux

Finish _ Matt Thickness _ **8.7 mm** Category _ 1



Cialo Beige

Finish _ Matt
Thickness _ 8.7 mm Category _ 1

NEW





Durban Gris

Finish _ Matt Thickness _ 8.7 mm Category _ **1**



Finish _ **Matt** Thickness _ **8.7 mm** Category _ 1





Durban Kota

Finish _ Matt Thickness _ 8.7 mm Category _ **1**



Finish _ Rustic Thickness _ **8.7 mm** Category _ **1**

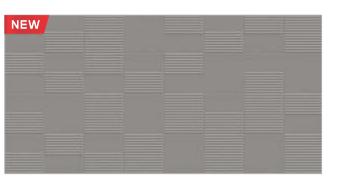
Zurich

NEW

Gris

NEW





Zurich Grigio

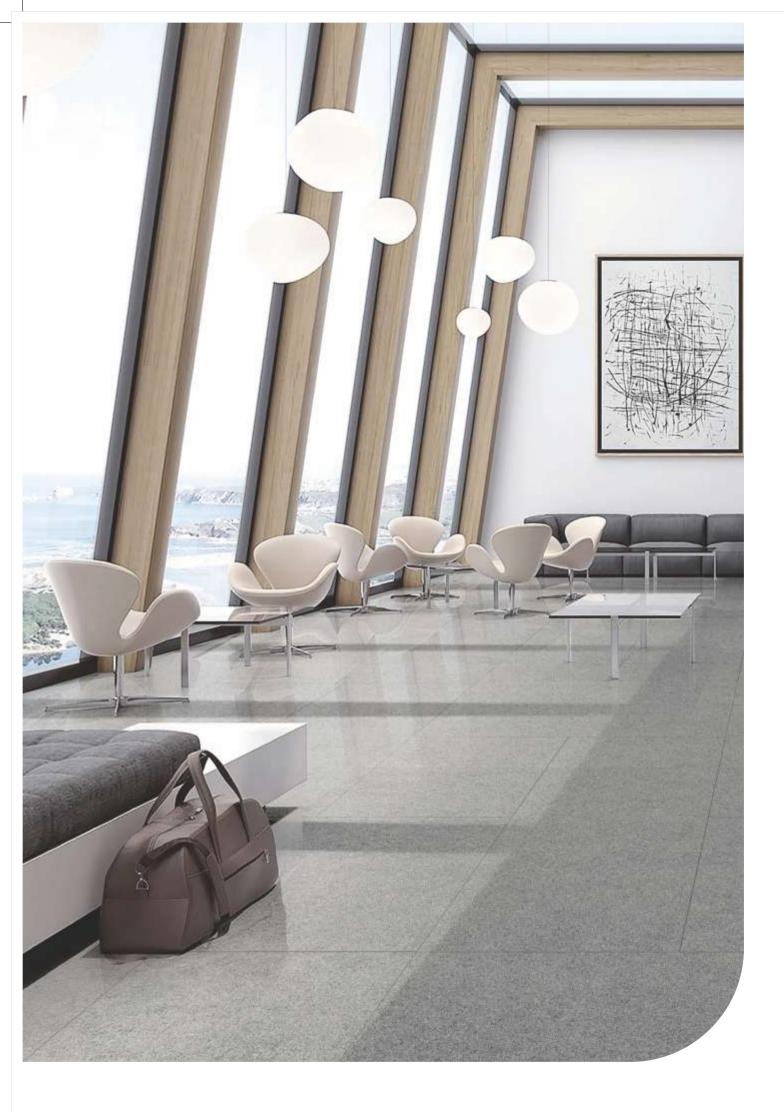
Finish _ Rustic
Thickness _ 8.7 mm Category _ **1**



Zurich Cremo

Finish _ **Rustic**Thickness _ **8.7 mm** Category _ 1





Floor _ Cialo Granite



Cialo Beige

Finish _ Polished
Thickness _ 8.7 mm
Category _ 2



Cialo Gris

NEW

NEW

Finish _ Polished
Thickness _ 8.7 mm
Category _ 2





Cialo Granite

Finish _ Polished
Thickness _ 8.7 mm
Category _ 2



Cialo Lux

Finish _ Polished
Thickness _ 8.7 mm
Category _ 2

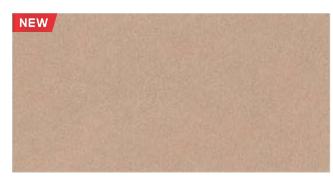


NEW

Durban Cremo

Finish _ Polished
Thickness _ 8.7 mm
Category _ 2





Cialo Sand

Finish _ **Polished** Thickness _ **8.7 mm** Category _ **3**



Cialo Nero

Finish _ **Matt** Thickness _ **8.7 mm** Category _ **3**





Durban Umber

Finish _ Matt Thickness _ 8.7 mm Category _ **3**





Cialo Sand

Finish _ Matt Thickness _ 8.7 mm Category _ **3**





Durban Mango

Finish _ Matt Thickness _ **8.7 mm** Category _ **4**





Negro

Finish _ Matt Thickness _ **8.7 mm** Category _ 4





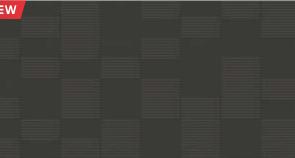
Durban Mango

Finish _ **Polished**Thickness _ **8.7 mm** Category _ **5**





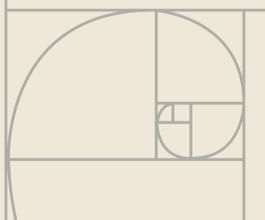
Finish _ Rustic Thickness _ **8.7 mm** Category _ **5**





SOLIDS

In another easy-to-clad size, the Solids is available in 600x600mm and in multiple finishes for luxurious and functional spaces. The size allows effortless flooring and wall tiling in spaces of a variety of dimensions and also has deterrents.



600x 600mm

Available Surfaces

Polish / Polished Matt / Rustic







Kialo Beige

Finish _ Matt
Thickness _ 8.6 mm
Category _ 1



Kialo Granite

Finish _ Matt
Thickness _ 8.6 mm
Category _ 1



Kialo Granite

Finish_**Rustic**Thickness_**8.6** mm
Category_**1**



NEW

Rockland Kota

Finish _ Matt Thickness_8.6 mm Category_**1**



Scan For 360° View



Rockland Kota

Finish _ **Rustic** Thickness _**8.6** mm Category_2



Rockland Cremo

Finish _ **Rustic** Thickness _**8.6 mm** Category **2**



Rockland Gris

Finish_**Rustic** Thickness_**8.6 mm** Category **2**





Kialo Beige

Finish _ Polished
Thickness _ 8.6 mm
Category _ 3



NEW

Granite



Finish Polished
Thickness 8.6 mm
Category 3



Kialo Nero

NEW

Finish_**Matt**Thickness_**8.6 mm**Category_**3**





Kialo Nero

Finish _ Rustic Thickness _ **8.6 mm** Category_**3**



Kialo Sand

Finish _ Matt Thickness _ **8.6 mm** Category_**3**



Kialo Sand

Finish _ Rustic Thickness _ **8.6 mm**Category _ **3**





Kialo Nero

Finish_Polished
Thickness_8.6 mm
Category_4





Sand

Finish _ Polished
Thickness _ 8.6 mm
Category _ 4



Novo Slabs GVT / 1200x2400mm

PROPERTIES	TEST METHOD	IS 15622:2017 GROUP - B a	VALUE
DIMENSION & SURFACE QUALITY			
Deviation in Length and Width (%)	IS 13630 Part-1	± 0.10%	± 0.10%
Deviation in Thickness (%)	IS 13630 Part-1	± 5.0%	± 4.0%
Straightness of Sides (%)	IS 13630 Part-1	± 0.10%	± 0.10%
Diagonal Variation or Rectangularity (%)	IS 13630 Part-1	± 0.10%	± 0.10%
Surface Flatness (%)	IS 13630 Part-1	± 0.50%	± 0.15%
Surface Quality (%)	IS 13630 Part-1	Min. of 95 % of tiles shall be free from visible surface defects	Min. of 95 % of tiles shall be free from visible surface defects
PHYSICAL PROPERTIES		!	
Water Absorption	IS 13630 Part-2	Avg.≤ 0.08 %, Ind-0.1 %	Avg.≤ 0.06 %
MOR-Modulus of Rupture	IS 13630 Part-6	Avg. 35 N/mm², Ind32 N/mm²	Avg. 38 N/mm²
Breaking strength	IS 13630 Part-6	Thickness< 7,5mm -700N Thickness≥ 7,5mm-1300N	2200N
Abrasion Resistance (PEI groups II III IV V)	IS 13630 Part-11	Min. Class II	Min. Class II
MOH's Scratch Hardness	IS 13630 Part-13	Min. 5	Min, 5
Bulk Density	IS 13630 Part-2	Min, 2,2	Min. 2.2
Moisture Expansion	IS 13630 Part-3	0.02mm/m	0.02 mm/m
Impact Resistance (COR)	IS 13630 Part-14	0.55 Min.	0.58 Min
Crazing Resistance	IS 13630 Part-9	4 Cycle@7.5 Bar Min.	4 Cycle@7.5 Bar Min.
Thermal Shock Resistance	IS 13630 Part-5	10 Cycle Min.	10 Cycle Min.
Frost Resistance	IS 13630 Part-10	Resistant	No damage
Linear Thermal Expansion	IS 13630 Part-4	6X10 ⁻ 6 K ⁻ 1 Max,	5.2 X10 ⁻ 6 K ⁻ 1 Max,
CHEMICAL PROPERTIES			
Resistance to Household Chemical	IS 13630 Part-8	Min. AA	Min. AA
Resistance to Stain	IS 13630 Part-8	Min. Class 1	Resistance

PACKING DETAILS					
DIAGNICIONI (MANA)	BOX				
DIMENSION (MM)	Tiles/Box	Coverage/Box(SqFt.)	Coverage/Box(Sq-Mtrs.)	Thickness	Approx Box Weight In Kg.
1200x2400	1	31	2.88	9.0 mm	61

Novo Magna Slabs GVT / 1200x1800mm

PROPERTIES	TEST METHOD	IS 15622:2017	VALUE
	TEST METHOD	GROUP - Bla	VALUE
DIMENSION & SURFACE QUALITY			
Deviation in Length and Width (%)	IS 13630 Part-1	± 0.10%	± 0.10%
Deviation in Thickness (%)	IS 13630 Part-1	± 5.0%	± 4.0%
Straightness of Sides (%)	IS 13630 Part-1	± 0.10%	± 0.10%
Diagonal Variation or Rectangularity (%)	IS 13630 Part-1	± 0.10%	± 0.10%
Surface Flatness (%)	IS 13630 Part-1	± 0.50%	± 0.15%
Surface Quality (%)	IS 13630 Part-1	Min. of 95 % of tiles shall be free from visible surface defects	Min. of 95 % of tiles shall be free from visible surface defects
PHYSICAL PROPERTIES			
Water Absorption	IS 13630 Part-2	Avg.≤ 0.08 %, Ind-0.1 %	Avg.≤ 0.06 %
MOR-Modulus of Rupture	IS 13630 Part-6	Avg. 35 N/mm², Ind32 N/mm²	Avg. 38 N/mm ²
Breaking strength	IS 13630 Part-6	Thickness< 7.5mm -700N Thickness≥ 7.5mm-1300N	Thickness < 7.5mm-700 N Thickness ≥7.5mm-1500N
Abrasion Resistance (PEI groups II III IV V)	IS 13630 Part-11	Min. Class II	Min. Class II
MOH's Scratch Hardness	IS 13630 Part-13	Min. 5	Min. 5
Bulk Density	IS 13630 Part-2	Min. 2.2	Min. 2.2
Moisture Expansion	IS 13630 Part-3	0.02mm/m	0.02 mm/m
Impact Resistance (COR)	IS 13630 Part-14	0.55 Min.	0.55 Min .
Crazing Resistance	IS 13630 Part-9	4 Cycle@7.5 Bar Min.	4 Cycle@7.5 Bar Min.
Thermal Shock Resistance	IS 13630 Part-5	10 Cycle Min.	10 Cycle Min.
Frost Resistance	IS 13630 Part-10	Resistant	No damage
Linear Thermal Expansion	IS 13630 Part-4	6X10⁻6 K ⁻1 Max.	6X10 ⁻ 6 K ⁻ 1 Max.
CHEMICAL PROPERTIES			
Resistance to Household Chemical	IS 13630 Part-8	Min. AA	Min. AA
Resistance to Stain	IS 13630 Part-8	Min. Class 1	Min. Class 1

PACKING DETAILS					
DIMENICIONI (MAM)	BOX				
DIMENSION (MM)	Tiles/Box	Coverage/Box(SqFt.)	Coverage/Box(Sq-Mtrs.)	Thickness	Approx Box Weight In Kg.
1200x1800	2	46.50	4.31	9 mm	91

Novo Platforms GVT / 800x2400mm

PROPERTIES	TEST METHOD	IS 15622:2017 GROUP - B I a	VALUE
DIMENSION & SURFACE QUALITY			
Deviation in Length and Width (%)	IS 13630 Part-1	± 0.10%	± 0.10%
Deviation in Thickness (%)	IS 13630 Part-1	± 5.0%	± 4.0%
Straightness of Sides (%)	IS 13630 Part-1	± 0.10%	± 0.10%
Diagonal Variation or Rectangularity (%)	IS 13630 Part-1	± 0.10%	± 0.10%
Surface Flatness (%)	IS 13630 Part-1	± 0.50%	± 0.15%
Surface Quality	IS 13630 Part-1	Min. of 95 % of tiles shall be free from visible surface defects	Min. of 95 % of tiles shall be free from visible surface defects
PHYSICAL PROPERTIES			
Water Absorption	IS 13630 Part-2	Avg.≤ 0.08% Ind-0.1 %	Avg.≤ 0.06 %
MOR-Modulus of Rupture	IS 13630 Part-6	Avg. 35 N/mm² Ind32 N/mm²	Avg. 38 N/mm²
Breaking strength	IS 13630 Part-6	Thickness< 7.5mm-700N Thickness≥ 7.5mm-1300N	Thickness< 7.5mm-700 N Thickness≥ 7.5mm-1500N
Abrasion Resistance (PEI groups II III IV V)	IS 13630 Part-11	Min. Class II	Min. Class II
MOH's Scratch Hardness	IS 13630 Part-13	Min. 5	Min. 5
Bulk Density	IS 13630 Part-2	Min. 2.2	Min. 2.2
Moisture Expansion	IS 13630 Part-3	0.02mm/m	0.02 mm/m
Impact Resistance (COR)	IS 13630 Part-14	0.55 Min.	0.55 Min.
Crazing Resistance	IS 13630 Part-9	4 Cycle@7.5 Bar Min.	4 Cycle@7.5 Bar Min.
Thermal Shock Resistance	IS 13630 Part-5	10 Cycle Min.	10 Cycle Min.
Frost Resistance	IS 13630 Part-10	Resistant	No Damage
Linear Thermal Expansion	IS 13630 Part-4	6X10⁻6 K ⁻1 Max.	6X10⁻6 K ⁻1 Max.
CHEMICAL PROPERTIES			
Resistance to Household Chemical	IS 13630 Part-8	Min. AA	Min. AA
Resistance to Stain	IS 13630 Part-8	Min. Class 1	Min. Class 1

PACKING DETAILS					
DIMENICIONI (MANA)	BOX				
DIMENSION (MM)	Tiles/Box	Coverage/Box(SqFt.)	Coverage/Box(Sq-Mtrs.)	Thickness	Approx Box Weight In Kg.
800x2400	1	20.67	1.92	15 mm	67

Novo Mini Slabs GVT / 800x1600mm

PROPERTIES	TEST METHOD	IS 15622:2017 GROUP - B l a	VALUE	
DIMENSION & SURFACE QUALITY				
Deviation in Length and Width (%)	IS 13630 Part-1	± 0.10%	± 0.10%	
Deviation in Thickress (%)	IS 13630 Part-1	± 5.0%	± 4.0%	
Straightness of Sides (%)	IS 13630 Part-1	± 0.10%	± 0.10%	
Diagon al Variation or Rectan gularity (%)	IS 13630 Part-1	± 0.10%	± 0.10%	
Surface Flatness (%)	IS 13630 Part-1	± 0.50%	± 0.15%	
Surface Quality IS 13630 Part		Min. 95% of tiles shall be free from visib le surface defects	Min. 95% of tiles shall be free from visible surface defects	
PHYSICAL PROPERTIES				
Water Absorption	IS 13630 Part-2	Avg. ≤ 0.08 % Ind-0.1 %	Avg. ≤ 0.06 %	
MOR -Mod ulus of Ruptu re	IS 13630 Part-6	Avg. 35 N/mm² Ind. 32 N/mm²	Avg. 38 N/mm²	
Breaking Strength	IS 13630 Part-6	Thickness< 7.5mm-700N	Thickn ess < 7.5mm-700 N	
		Thickness≥ 7.5mm-1 300N	Thickn ess≥ 7.5mm-1500 N	
Abrasio n Resistan ce (PEI groups II III IV V)	IS 13630 Part-11	Min. Class II	Min. Class II	
MOH's Scratch Hardness	IS 13630 Part-13	Min. 5	Min.5	
Bulk Densit y	IS 13630 Part-2	Min. 2.2	Min. 2.2	
Moisture Expansio n	IS 13630 Part-3	0.02mm/m	0.02 mm/ m	
Impact Resistance (COR)	IS 13630 Part-14	0.55 Min.	0.55 Min	
Crazin g Resistan ce	IS 13630 Part-9	4 Cycle@7.5 Bar Min.	4 Cycle@ .5 Bar Min.	
Thermal Shock Resistanc e	IS 13630 Part-5	10 Cycle Min.	10 Cycle Min.	
Frost Resistan ce	IS 13630 Part-10	Resista nt	No damage	
Linear Thermal Expansio n	IS 13630 Part-4	6x10 ⁻⁶ K ⁻¹ Max.	6x10 ⁻⁶ K ⁻¹ Max.	
CHEMICAL PROPERTIES				
Resistanc e to Household Chemic al	IS 13630 Part-8	Min. AA	Min. AA	
Resistanc e to Stain	IS 13630 Part-8	Min. Class 1	Min. Class 1	

PACKING DETAILS					
DIAGNICIONI (MANA)	BOX				
DIMENSION (MM)	Tiles/Box	Coverage/Box(SqFt.)	Coverage/Box(Sq-Mtrs.)	Thickness	Approx Box Weight In Kg.
800x1600	2	27.56	2.56	9mm	53

Expanse GVT / 600x1200mm

PROPERTIES	TEST METHOD	IS 15622:2017 GROUP - Bla	VALUE
DIMENSION & SURFACE QUALITY			
Deviation in Length and Width (%)	IS 13630 Part-1	± 0.10%	± 0.10%
Deviation in Thickness (%)	IS 13630 Part-1	± 5.0%	± 4.0%
Straightness of Sides (%)	IS 13630 Part-1	± 0.10%	± 0.10%
Diagonal Variation or Rectangularity (%)	IS 13630 Part-1	± 0.10%	± 0.10%
Surface Flatness (%)	IS 13630 Part-1	± 0.50%	± 0.15%
Surface Quality (%)	IS 13630 Part-1	Min. of 95 % of tiles shall be free from visible surface defects	Min. of 95 % of tiles shall be free from visible surface defects
PHYSICAL PROPERTIES			
Water Absorption	IS 13630 Part-2	Avg.≤ 0.08 %, Ind-0.1 %	Avg.≤ 0.06 %
MOR-Modulus of Rupture	IS 13630 Part-6	Avg. 35 N/mm², Ind32 N/mm²	Avg. 38 N/mm²
Breaking strength	IS 13630 Part-6	Thickness < 7.5mm -700N Thickness ≥ 7.5mm-1300N	Thickness< 7.5mm-700 N Thickness 7.5mm-1500N
Abrasion Resistance (PEI groups II III IV V)	IS 13630 Part-11	Min. Class II	Min. Class II
MOH's Scratch Hardness	IS 13630 Part-13	Min. 5	Min. 5
Bulk Density	IS 13630 Part-2	Min. 2.2	Min. 2.2
Moisture Expansion	IS 13630 Part-3	0.02mm/m	0.02 mm/m
Impact Resistance (COR)	IS 13630 Part-14	0.55 Min.	0.55 Min
Crazing Resistance	IS 13630 Part-9	4 Cycle@7.5 Bar Min.	4 Cycle@7.5 Bar Min.
Thermal Shock Resistance	IS 13630 Part-5	10 Cycle Min.	10 Cycle Min.
Frost Resistance	IS 13630 Part-10	Resistant	No damage
Linear Thermal Expansion	IS 13630 Part-4	6X10⁻6 K ⁻1 Max.	6X10 ⁻ 6 K ⁻ 1 Max.
CHEMICAL PROPERTIES	· 		
Resistance to Household Chemical	IS 13630 Part-8	Min. AA	Min. AA
Resistance to Stain	IS 13630 Part-8	Min. Class 1	Min. Class 1

PACKING DETAILS					
DIMENICIONI (MAM)	BOX				
DIMENSION (MM)	Tiles/Box	Coverage/Box(SqFt.)	Coverage/Box(Sq-Mtrs.)	Thickness	Approx Box Weight In Kg.
600x1200	2	15.50	1.44	8.5 mm	27

Squares GVT / 600x600mm

PROPERTIES	TEST METHOD	IS 15622:2017 GROUP - B I a	VALUE
DIMENSION & SURFACE QUALITY			
Deviation in Length and Width (%)	IS 13630 Part-1	± 0.10%	± 0.10%
Deviation in Thickness (%)	IS 13630 Part-1	± 5.0%	± 4.0%
Straightness of Sides (%)	IS 13630 Part-1	± 0.10%	± 0.10%
Diagonal Variation or Rectangularity (%)	IS 13630 Part-1	± 0.10%	± 0.10%
Surface Flatness (%)	IS 13630 Part-1	± 0.50%	± 0.15%
Surface Quality (%)	IS 13630 Part-1	Min. of 95 % of tiles shall be free from visible surface defects	Min. of 95 % of tiles shall be free from visible surface defects
PHYSICAL PROPERTIES			
Water Absorption	IS 13630 Part-2	Avg.≤ 0.08 %, Ind-0.1 %	Avg.≤ 0.06 %
MOR-Modulus of Rupture	IS 13630 Part-6	Avg. 35 N/mm², Ind32 N/mm²	Avg. 38 N/mm²
Breaking strength	IS 13630 Part-6	Thickness< 7.5mm -700N Thickness≥ 7.5mm-1300N	Thickness< 7.5mm-700 N Thickness ≥ 7.5mm-1500N
Abrasion Resistance (PEI groups II III IV V)	IS 13630 Part-11	Min. Class II	Min. Class II
MOH's Scratch Hardness	IS 13630 Part-13	Min. 5	Min. 5t
Bulk Density	IS 13630 Part-2	Min. 2.2	Min. 2.2
Moisture Expansion	IS 13630 Part-3	0.02mm/m	0.02 mm/m
Impact Resistance (COR)	IS 13630 Part-14	0.55 Min.	0.55 Min
Crazing Resistance	IS 13630 Part-9	4 Cycle@7.5 Bar Min.	4 Cycle@7.5 Bar Min.
Thermal Shock Resistance	IS 13630 Part-5	10 Cycle Min.	10 Cycle Min.
Frost Resistance	IS 13630 Part-10	Resistant	No damage
Linear Thermal Expansion	IS 13630 Part-4	6X10 ⁻ 6 K ⁻ 1 Max.	6X10 ⁻ 6 K ⁻ 1 Max.
CHEMICAL PROPERTIES			
Resistance to Household Chemical	IS 13630 Part-8	Min. AA	Min. AA
Resistance to Stain	IS 13630 Part-8	Min. Class 1	Min. Class 1

PACKING DETAILS					
DIMENSION (MAA)	BOX				
DIMENSION (MM)	Tiles/Box	Coverage/Box(SqFt.)	Coverage/Box(Sq-Mtrs.)	Thickness	Approx Box Weight In Kg.
600x600	4	15.50	1.44	8.5 mm	26.50

Elevations GVT / 300x600mm

PROPERTIES	TEST METHOD	IS 15622:2017 GROUP - B III	VALUE		
DIMENSION & SURFACE QUALITY					
Deviation in Length and Width	IS 13630 Part-1	± 0.10%	± 0.10 %		
Deviation in Thickness	IS 13630 Part-1	± 5.0%	± 4%		
Straightness of Sides	IS 13630 Part-1	± 0.10 %	± 0.10 %		
Diagonal Variation or Rectangularity	IS 13630 Part-1	± 0.10 %	± 0.10 %		
Surface Flatness	IS 13630 Part-1	± 0.50%	± 0.20%		
Surface Quality	IS 13630 Part-1	Min. of 95 % of tiles shall be free from visible surfce defects	Min. of 95 % of tiles shall be free from visible surfce defects		
PHYSICAL PROPERTIES					
Water Absorption	IS 13630 Part-2	Avg. 0.08 < E ≤ 3 % Ind 3.3 Max %	Less than 1%		
MOR-Modulus of Rupture	IS 13630 Part-6	Avg. 30 N/mm ² Ind27 N/mm ²	Avg. 30 N/mm ²		
Breaking strength	IS 13630 Part-6	Thickness< 7.5mm-700N Thickness≥ 7.5mm-1100N	Thickness< 7.5mm-700 N Thickness≥ 7.5mm-1200N		
Abrasion Resistance (PEI groups II III IV V)	IS 13630 Part-11	Min Class- II	Min Class- II		
MOH's Scratch Hardness	IS 13630 Part-13	Min. 5	Min. 5		
Bulk Density	IS 13630 Part-2	Min. 2	Min. 2		
Moisture Expansion	IS 13630 Part-3	Max. 0.02mm/m	Max. 0.02 mm/m		
Impact Resistance (COR)	IS 13630 Part-14	0.55 Min.	0.55 Min.		
Crazing Resistance	IS 13630 Part-9	4 Cycle@7.5 Bar Min.	4 Cycle@7.5 Bar Min.		
Thermal Shock Resistance	IS 13630 Part-5	10 Cycle Min.	10 Cycle Min.		
Frost Resistance	IS 13630 Part-10	Resistant	No Damage		
Linear Thermal Expansion	IS 13630 Part-4	7X10 ⁻ 6 K ⁻ 1 Max. 7X10 ⁻ 6 K ⁻ 1 Max.			
CHEMICAL PROPERTIES					
Resistance to Houshold chemcial	IS 13630 Part-8	Min. AA	Min. AA		
Resistance to Stain	IS 13630 Part-8	Min. Class 1	Resistance		

PACKING DETAILS					
DIMENICIONI (MAM)	BOX				
DIMENSION (MM)	Tiles/Box	Coverage/Box(SqFt.)	Coverage/Box(Sq-Mtrs.)	Thickness (mm)	Approx Box Weight In Kg.
300x600	6	11.63	1.08	Min. 7.5 , Max. 12	17

Novo Platforms Full Body / 800x2400mm

CHARACTERISTIC	METHOD OF TESTING	STANDARD AS PER IS 15622:2017 Gr.Bla	MEAN VALUE
REGULATORY PROPERTIES			
Deviation in length and width	ISO 10545-2/ IS 13630-1	±0.10 %	±0.10 %
Deviation in Thickness	ISO 10545-2/ IS 13630-1	±5.0 %	±5.0 %
Straightness in side	ISO 10545-2/ IS 13630-1	±0.10 %	±0.10 %
Rectanguarity	ISO 10545-2/ IS 13630-1	±0.10 %	±0.10 %
Surface Flatness Center Curvature	ISO 10545-2/ IS 13630-1	±0.50 %	±0.20 %
Surface Flatness Edge Curvature	ISO 10545-2/ IS 13630-1	±0.50 %	±0.20 %
Surface Flatness Warpage	ISO 10545-2/ IS 13630-1	±0.50 %	±0.10 %
Surface Quality	ISO 10545-2/ IS 13630-1	>95% defects free	>95% defects free
Small color difference (For Plain Colour)	ISO 10545-16	N.A.	ΔE <0.80
Glossiness (Poloshed)	Gloss Meter 60°	AS Per Manufacturer	≥ 90
Glossiness (Satin)	Gloss Meter 60°	AS Per Manufacturer	7≤ Gloss Value ≤ 25
STRUCTURAL PROPERTIES			
Water Absorption	ISO 10545-3/ IS 13630-2	≤0.080 %	≤0.080 %
Bulk Density	ISO 10545-3/ IS 13630-2	Min. 2.20 g/ cc	Min. 2.20 g/ cc
MASSIVE MECHANICAL PROPERTIES	100 105 (5 (//0.17670 6	N: 750.W	N: (00N/ 2
Mosulus of Rupture	ISO 10545-4/ IS 13630-6	Min. 35.0 N/ mm ²	Min. 40.0 N/ mm ²
Breaking Strenghth Thickness ≥ 7.5 mm	ISO 10545-4/ IS 13630-6	Min. 1300.0 N	Min. 6000.0 N
SURFACE MECHANICAL PROPERTIES			
MOH'S Hardness #	BS EN 15771/ IS 13630-13	Min. 5	Polished Min.4**/ Satin & Posh Min.6
Surface Abrasion Resistance #	ISO 10545-7/ IS 13630-11	Min. Class II	Polished Min.II**/ Satin & Posh Min.III
THERMAL HYGROMETRIC PROPERTIES			
Moisture Expansion	ISO 10545-10/ IS 13630-3	Max 0.02 mm/ m	Max 0.02 mm/ m
Thermal Expansion (COE) at 100° C	ISO 10545-8/ IS 13630-4	Max 6.0 X 10-6	Max 6.0 X 10-6
Thermal Shock Resistance	ISO 10545-9/ IS 13630-5	Min 10 Cycle	Min 10 Cycle
Impact Resistance (COR) #	ISO 10545-5/ IS 13630-14	Min 0.55	Min 0.55
Frost Resistance	ISO 10545-12/ IS 13630-10	As per Manufacturer	Frost Proof
Crazing Resistance at 7.5 bar	ISO 10545-11/ IS 13630-9	4 Cycle	4 Cycle
CHEMICAL PROPERTIES			
Resistance to Staining Glazed	ISO 10545-14/ IS 13630-8	Min. Class 1	Min. Class 3/ Min. Class
Resistance to Household Chemicals & Swimming Pool Salts Glazed	ISO 10545-13/ IS 13630-8	Min. Class AA	Min. Class GB/ Min. Class
Resistance to Low Concentrate Acid and Alkalis Glazed	ISO 10545-13/ IS 13630-8	As per Manufacturer	Min. Class GLB***/ Min. Class A***
Resistance to HighConcentrate Acid and Alkalis Glazed	ISO 10545-13/ IS 13630-8	As per Manufacturer	Min. Class GHB***/ Min. Class A***

PACKING DETAILS					
DIMENSION (MAA)			BOX		
DIMENSION (MM)	Tiles/Box	Coverage/Box(SqFt.)	Coverage/Box(Sq-Mtrs.)	Thickness	Approx Box Weight In Kg.
800x2400	1	20.67	1.92	15 mm	67

Solids Full Body / 600x1200mm / 600x600mm

PROPERTIES	TEST METHOD	IS 15622:2017 GROUP - B I a	VALUE
DIMENSION & SURFACE QUALITY			
Deviation in Length and Width (%)	IS 13630 Part-1	± 0.1%	± 0.1%
Deviation in Thickness (%)	IS 13630 Part-1	± 5%	± 4%
Straightness of Sides (%)	IS 13630 Part-1	± 0.1%	± 0.1%
Diagonal Variation or Rectangularity (%)	IS 13630 Part-1	± 0.1%	± 0.1%
Surface Flatness (%)	IS 13630 Part-1	± 0.5%	± 0.20%
Surface Quality	IS 13630 Part-1	Min. of 95 % of tiles shall be free from visible surface defects	Min. of 95 % of tiles shall be free from visible surface defects
PHYSICAL PROPERTIES			
Water Absorption	IS 13630 Part-2	Avg.≤ 0.08% Ind-0.1 %	Avg.≤ 0.06 %
MOR-Modulus of Rupture	IS 13630 Part-6	Avg. 35 N/mm² Ind32 N/mm²	Avg. 38 N/mm²
Breaking strength	IS 13630 Part-6	Min. 1300N	1800N
Abrasion Resistance (Unglazed Tiles)	IS 13630 Part-11	Max. 175 mm ³	Max. 145 mm ³
MOH's Scratch Hardness	IS 13630 Part-13	Min. 5	Min. 5
Bulk Density	IS 13630 Part-2	Min. 2.2 g/cc	Min. 2.2 g/cc
Moisture Expansion	IS 13630 Part-3	0.02mm/m	0.02 mm/m
Crazing Resistance	IS 13630 Part-9	4 Cycle@7.5 Bar Min.	4 Cycle@7.5 Bar Min.
Impact Resistance (COR)	IS 13630 Part-14	0.55 Min.	0.55 Min.
Thermal Shock Resistance	IS 13630 Part-5	10 Cycle Min.	10 Cycle Min.
Frost Resistance	IS 13630 Part-10	Resistant	No Damage
Linear Thermal Expansion	IS 13630 Part-4	6X10 ⁻ 6 K ⁻ 1 Max.	6X10 ⁻ 6 K ⁻ 1 Max.
CHEMICAL PROPERTIES			
Resistance to Household Chemical	IS 13630 Part-8	Min. AA	Min. AA
Resistance to Stain	IS 13630 Part-8	Min. Class 2	Min. Class 2

PACKING DETAILS					
DIMENSION (MM)	BOX				
DIMENSION (MM)	Tiles/Box	Coverage/Box(SqFt.)	Coverage/Box(Sq-Mtrs.)	Thickness	Approx Box Weight In Kg.
600x1200	2	15.50	1.44	9 mm	31
600x600	4	15.50	1.44	9 mm	27.5





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