



## A STATEMENT IN EVERY SQUARE FOOT



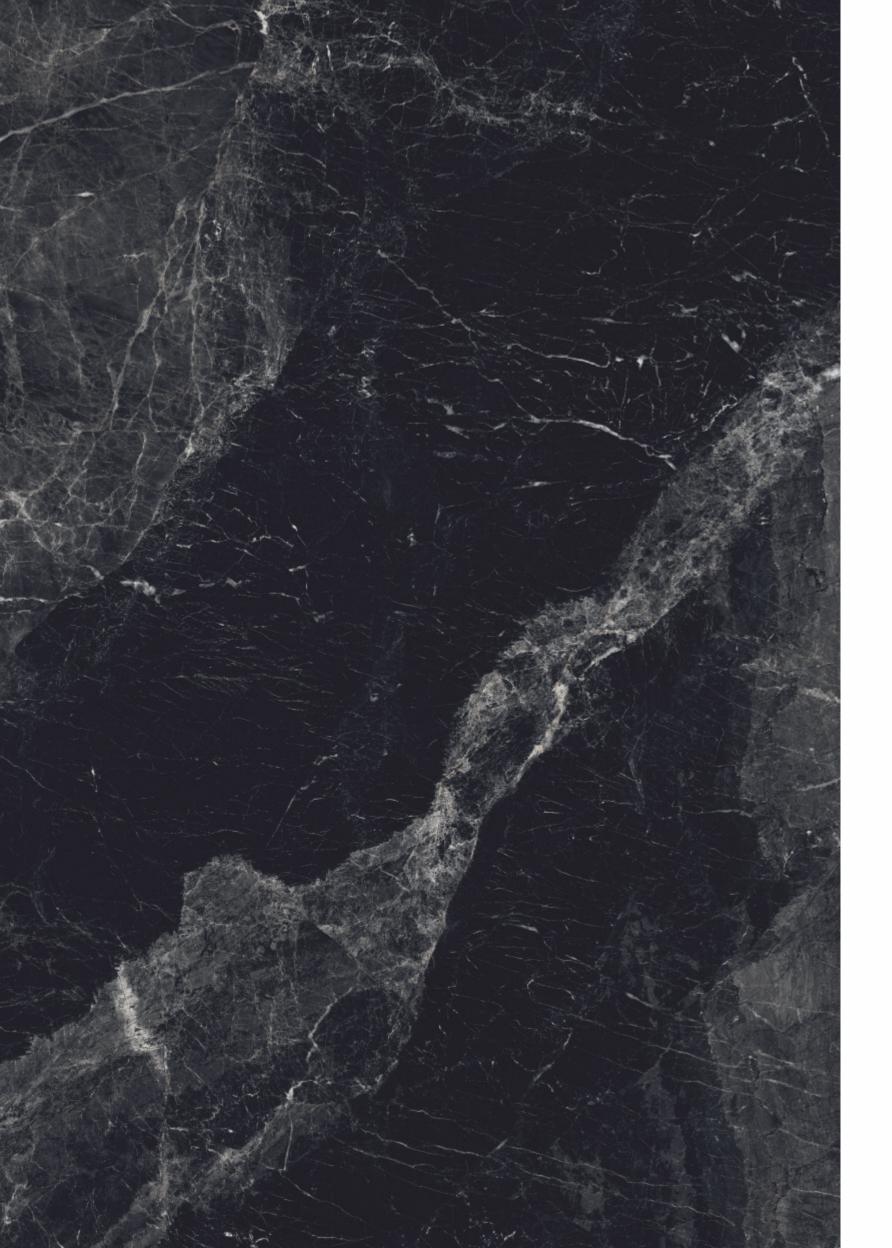


## EXCELLENCE

## IS THE BARE MINIMUM

At UniTerra, we understand the work that goes into creating a space that's luxurious and one-of-a-kind. You are building a haven, a sanctuary, whether it's a home or a workplace. So, we start with a clear & concise brief for every variant, every range, every surface - create the best.

The finest raw materials sourced from around the world are moulded using technology that's unrivalled in its precision and quality. Our designers and curators guide these processes to create a product that can help you build an elegant, unique property.







LARGE FORMAT
SINTERED SURFACES



SCRATCH & STAIN RESISTANT



ALMOST ZERO
WATER ABSORPTION



UV RESISTANT



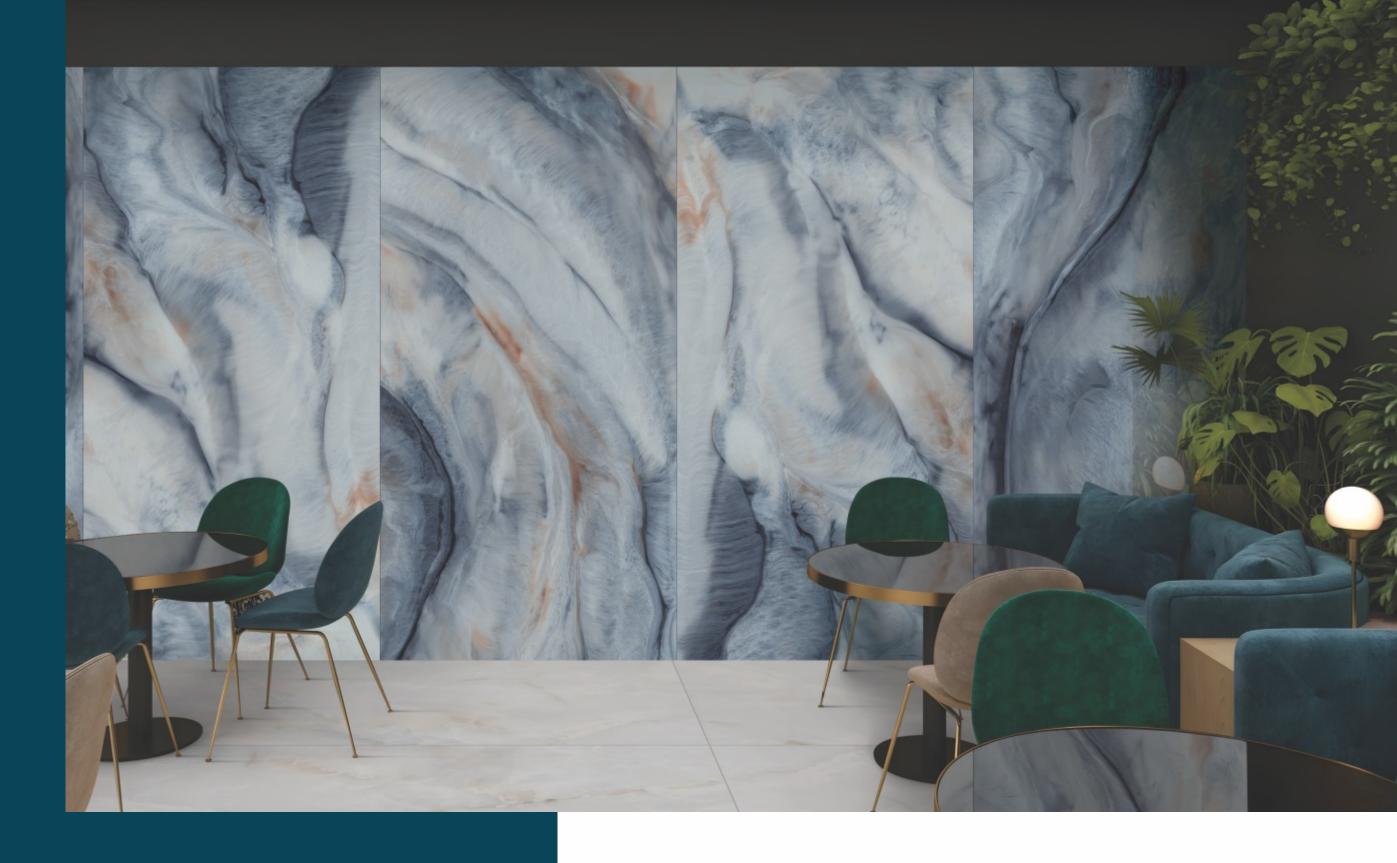
HIGH FLEXURAL STRENGTH



EASY MAINTAINENCE

## BEAUTY WITH







## SINTERING

## IS CENTRAL

This process makes our surfaces impervious to effect and damage. It also allows us to create surfaces that can span large dimensions - up to 1190mm x 2800mm, 1190mm x 2400mm, and 1190mm X 600 mm - without compromising on strength, quality, and integrity.

## SPEAKING OF SLEEK

Our surfaces are immensely versatile and easy to work with. Think of them for your floors, or walls. Even on worktops and facades. They can adorn your workspace or leisure space. They can elevate your bathroom to a spa, your living room to a gallery. If you can think it, UniTerra can make it happen.

## EXCELLENCE THROUGH-AND-THROUGH

We use a 'Colour-body' composition for our signature designs. This means that the body colour you see isn't just a skin layered on top of the surface. The body colour is the surface itself. If you were to laterally slice a unit, both pieces would look the same, inside and out.



## STRENGTH

## NO BAR

While our designs remain thoughtful, exclusive and attentively curated, we make no compromises on the strength they can offer. These surfaces are architectured to withstand great temperatures and pressures with no effect. The sleekest surface you choose will provide the same level of structural integrity as our thickest variant.

## **BEAUTY**IS PARAMOUNT

Above all, our surfaces are opulent and unique. They're crafted with attention-to-detail and artistry, inspired by materials that were inaccessible so far. If it is a monument you want to bring to life, UniTerra is your imaginarium.

## AGLAZE



Our manufacturing processes are armed with expert levels of efficiency and technical prowess to help us deliver a product that matches your standards and exceeds your expectations. UniTerra's signature superior finish is obtained thanks to our 3 proprietary processes:

### DRY GRANULA POLISHING

A high-end glazing technique that imparts a mirror-like polish effect with extravagant detail.

## **DIGITAL MATTE GLAZING**

A superior glazing method that delivers a unique matte effect to our surfaces using digital machines.

### **TEXTURAL GLAZING**

A first-of-its-kind technique in India with which we can create undulating surfaces like punches, carvings, and gloss with special glazes using digital machines.





## IS THERE A MACHINE THAT CAN MANUFACTURE

# LUXURY? YES, CONTINUA+





## Our facilities are equipped with Continuatechnology that achieves:

Production of large slabs using automated pressing technology

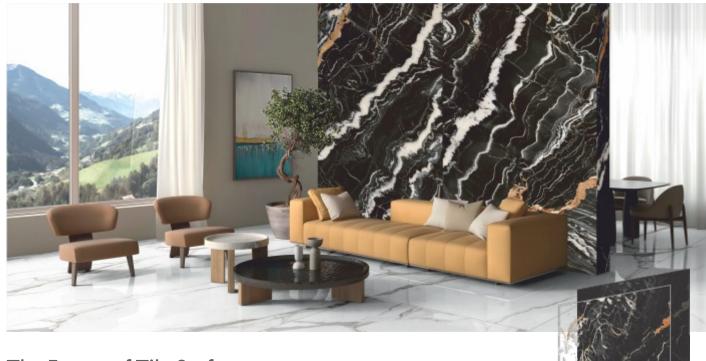
Superior surface flatness when compared to conventional pressing

Greater body strength and flexibility due to uniform roller pressing

Consistent and homogenous density

Unequalled shine, perfect slab planarity

Our sintered surfaces replicate the colours and shades of the materials of inspiration, with an amazing degree of fidelity. Continua+'s design processes balance a very high range of shades, details and patterns with an unparalleled degree of visual rendering.



## The Future of Tile Surfaces

Experience the next generation of surface innovation where Artificial Intelligence blends with Digital Glazing delivering ultra fine detailing, high-definition patterns that feel alive. A breakthrough that brings tomorrow's design trends into your space today.

Ai 

+ DG 

SURFACES:

**SCULPTED | RIVERWASH** 

Standout spaces are created when unique materials meet the visions of singular style. To complement your ambitions, UniTerra offers you a choice from our signature textures:

### **BEYOND**

Our finest offering, that is ideal for a space being crafted to awe. We used advanced digital technology to develop this texture for almost zero surface reflection.

### BOLD

For a finish that has a rock-like effect, we made use of special techniques and a digital glaze machine. These special effects were created to give your surface a real-life stone effect.

### **TEXURA**

On the spectrum of matte effects, Texura lies on the lighter side of the scale. It is a rougher matte finish that is reminiscent of denim and its textures.

### DRY GRANULA POLISH

This texture imparts almost a mirror-like, sharp reflection if you so need it from a surface. It allows no waviness in the reflection and echoes high-fidelity detail right back at you.

## RIVERWASH Ai + DG

Inspired by water-worn stones, this finish offers a soft yet textured surface that enhances grip and safety. It brings natural depth, character, and an organic look to tiles, while also boosting durability for long-lasting beauty and performance.

### SCULPTED Ai : DG

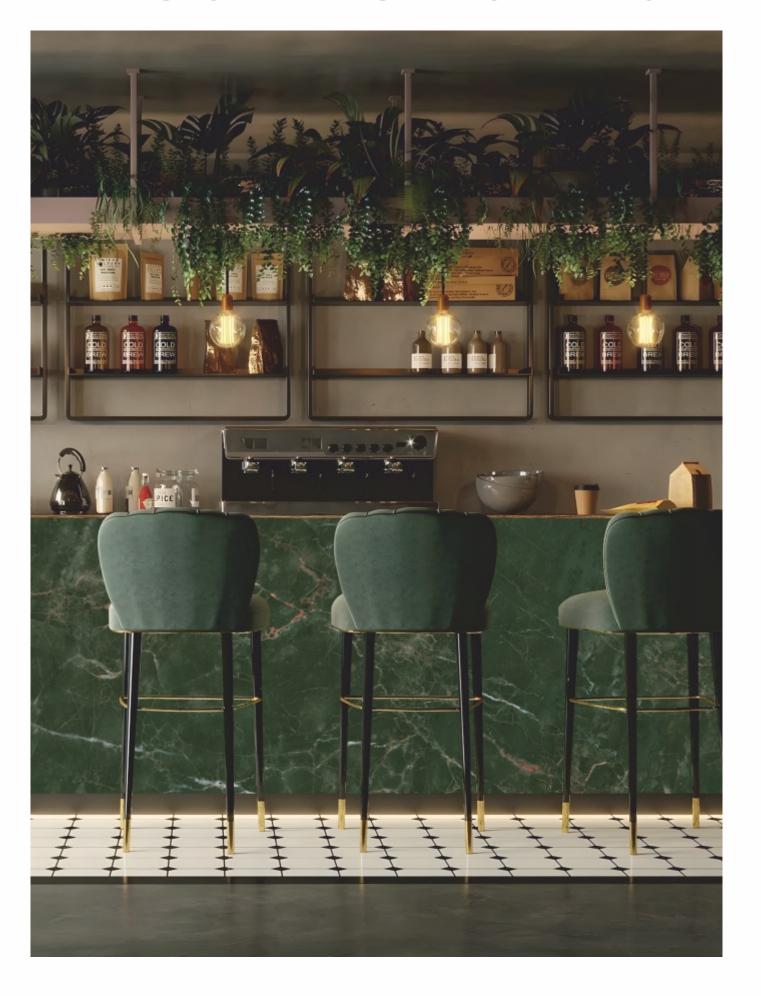
Featuring a unique three-dimensional texture, the Sculpted Finish mimics hand-carved stone and natural formations. It adds depth, character, and a tactile appeal, creating dynamic surfaces with rich shadows and highlights. Perfect for feature walls, accent areas, and luxury spaces, this finish offers a striking blend of artistry, elegance, and craftsmanship.

## DRY GRANULA MARBLETECH (DG M-TECH)

This finish combines cutting-edge glaze technology with advanced dry granula polishing to replicate the authentic look and feel of natural marble. The result is a smooth, glossy, and stain-resistant surface with a premium marble-like shine.

CONSTRUCTING AN ODE TO

## SOPHISTICATION







## ENRICH YOUR SPACE



## SIZES

## 1190X600 MM 1190X2800 MM 1190X2400 MM >|< 5.5 MM >|< 9 MM >|< 9 MM

## **MOSAICOS**







**MOSAICO** 325X270 MM



**MOSAICO** 325X275 MM



**MOSAICO** 300X300 MM

## **Application Areas**









School, College







Gymnasium





# GO BIGGER. GO BOLDER.

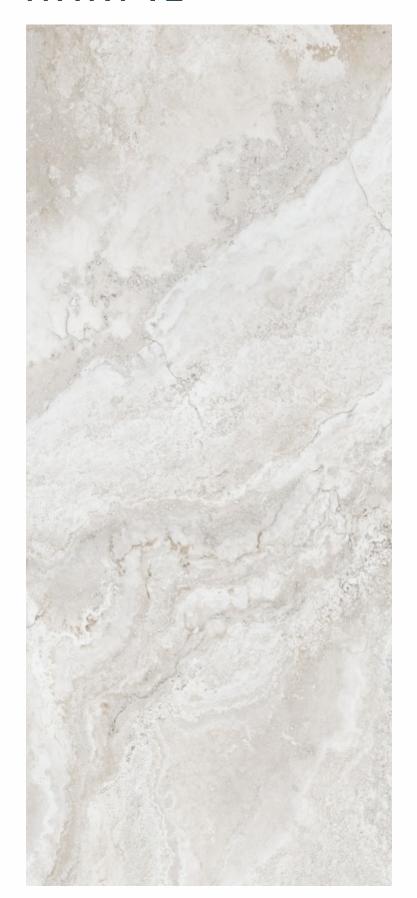
Presenting Uniterra's 1190x2800 mm (5.5 mm) ultra-luxury tiles—crafted by Kajaria for statement spaces.

1190X2800MM \_\_\_\_>|< 5.5 MM





## ARIZONA MARFIL









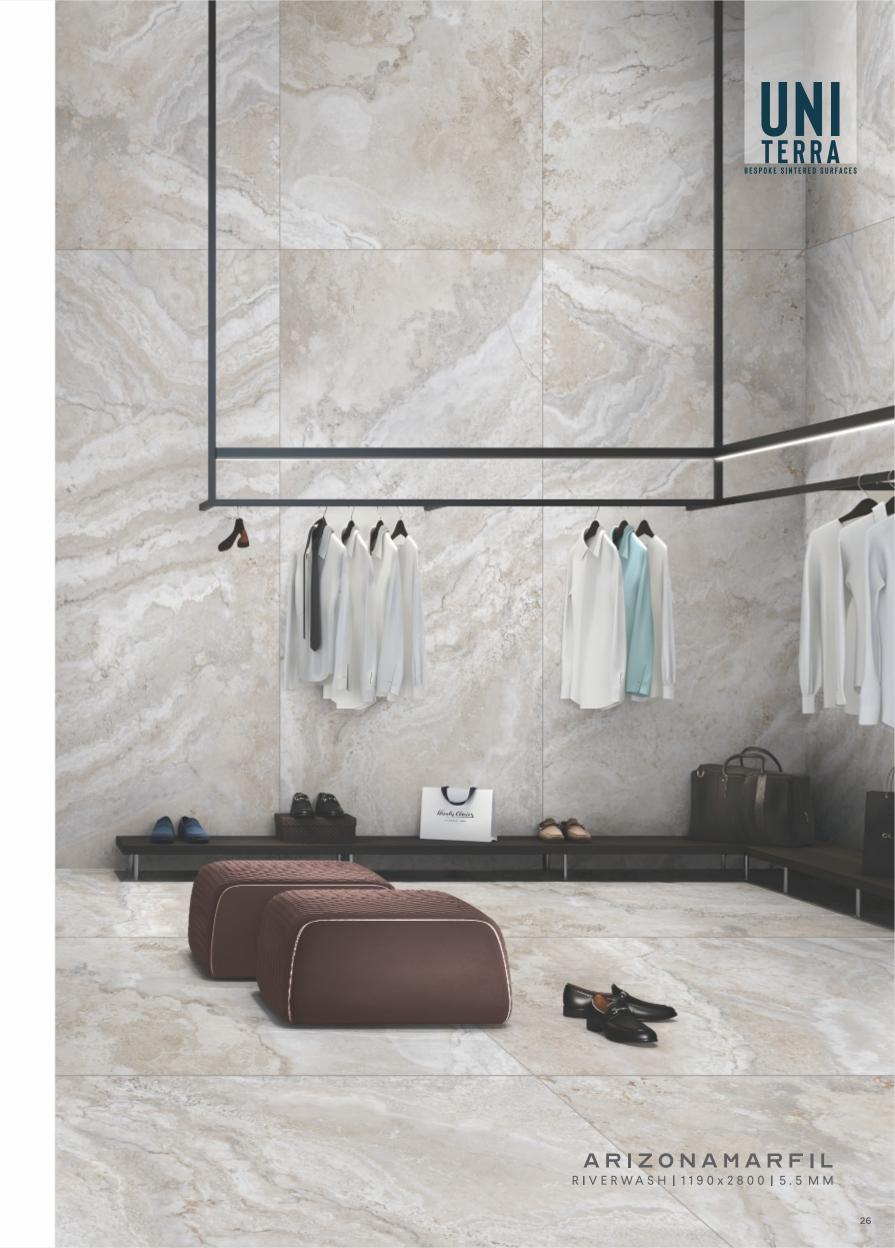
SIZE & THICKNESS



RIVERWASH

BODY TYPE
COLOUR BODY







## ARIZONA MARFIL



SIZE & THICKNESS

1190X2400 MM

>|< 9 MM

FINISH BEYOND

BODY TYPE COLOUR BODY

FACES X 4



## ARIZONA MARFIL







SIZE & THICKNESS

1190X600 MM >|< **9 MM** 

FINISH RIVERWASH BEYOND

BODY TYPE COLOUR BODY

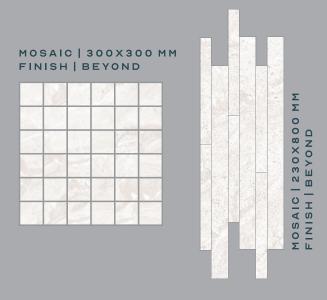




## UNI TERRA ESPOKE SINTERED SURFACES

## BIANCO ONDULUTO





SIZE & THICKNESS

1190X2800 MM >|< **5.5 MM** 

FINISH BEYOND

BODY TYPE
COLOUR BODY

FACES X 2



## BIANCO ONDULUTO



SIZE & THICKNESS

1190X600 MM >|< 9 MM

> FINISH BEYOND

BODY TYPE COLOUR BODY

FACES X 7







# UNI TERRA ESPOKE SINTERED SURFACES

## BIANCO SAVOY





SIZE & THICKNESS

1190X2800 MM >|< **5.5 MM** 

FINISH BEYOND

BODY TYPE
COLOUR BODY

FACES X 3



## BIANCO SAVOY



SIZE & THICKNESS

FINISH

BODY TYPE COLOUR BODY

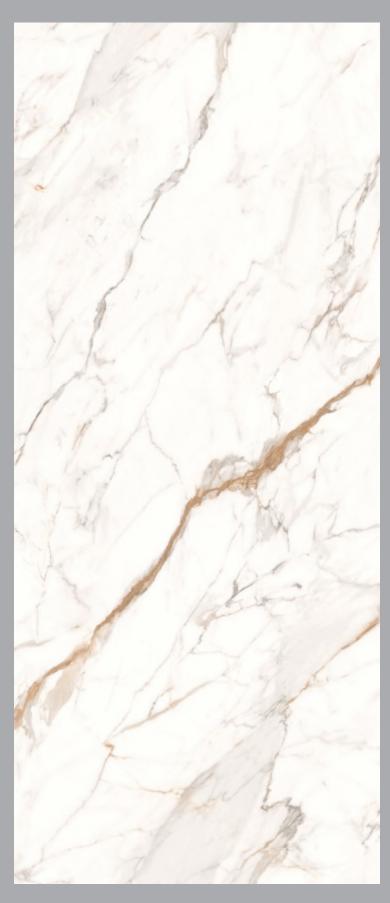
FACES X 7



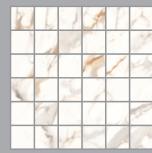




## CALACUTTA GOLD



MOSAIC | 300X300 MM FINISH | BEYOND | DG M-TECH DRY GRANULA



MOSAIC | 325X275 MM FINISH | BEYOND | DG M-TECH DRY GRANULA



SIZE & THICKNESS



1190X2800 MM >|< **5.5 MM** 

FINISH BEYOND

BODY TYPE
COLOUR BODY









## CALACUTTA GOLD



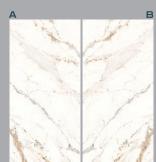
SIZE & THICKNESS

1190X2400 MM >|< 9 MM

BEYOND | DRY GRANULA
DG M-TECH

BODY TYPE
COLOUR BODY

воокматсн



## CALACUTTA GOLD



SIZE & THICKNESS

BEYOND | DRY GRANULA
DG M-TECH

BODY TYPE COLOUR BODY

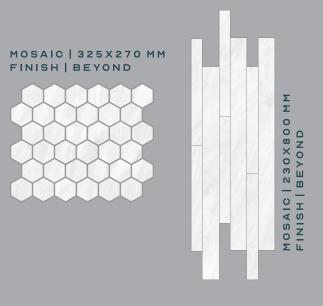




# UNI TERRA ESPOKE SINTERED SURFACES

## LASA BIANCO





SIZE & THICKNESS

1190X2800 MM >|< **5.5 MM** 

FINISH BEYOND

BODY TYPE
COLOUR BODY

FACES X 3



## LASA BIANCO



SIZE & THICKNESS

1190X600 MM >|< 9 MM

FINISH

BODY TYPE COLOUR BODY

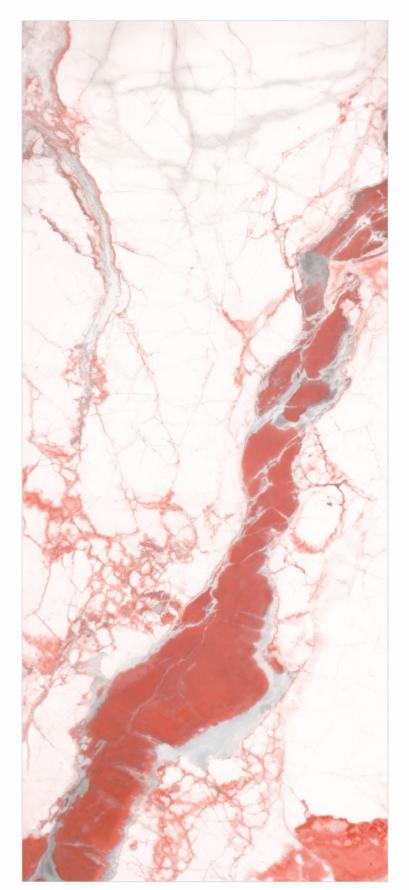
FACES X 7

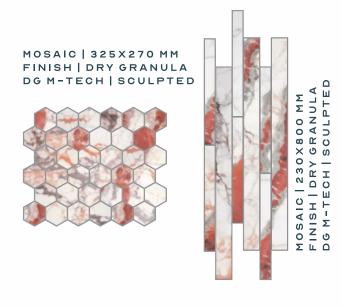






## PEZZATTO ROSSO





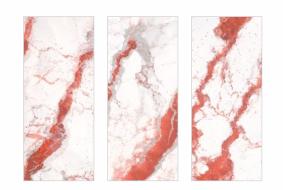


SIZE & THICKNESS



FINISH SCULPTED

BODY TYPE
COLOUR BODY

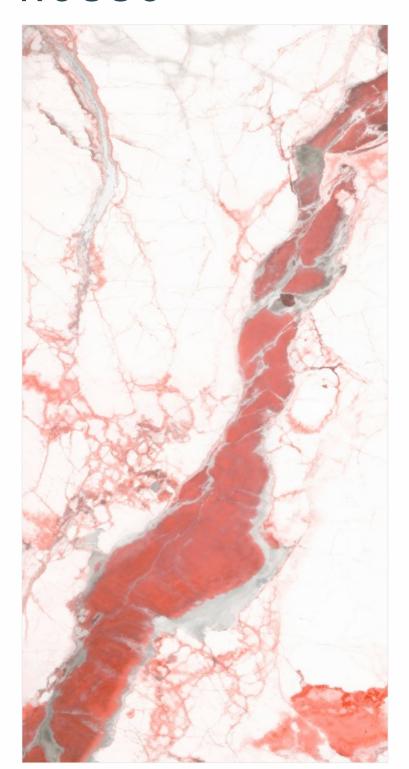








## PEZZATTO ROSSO



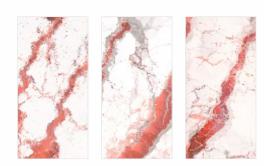
SIZE & THICKNESS

1190X2400 MM >|< **9 MM** 

DRY GRANULA | DG M-TECH

BODY TYPE
COLOUR BODY

FACES X 4







SIZE & THICKNESS

FINISH

SCULPTED | DRY GRANULA
DG M-TECH

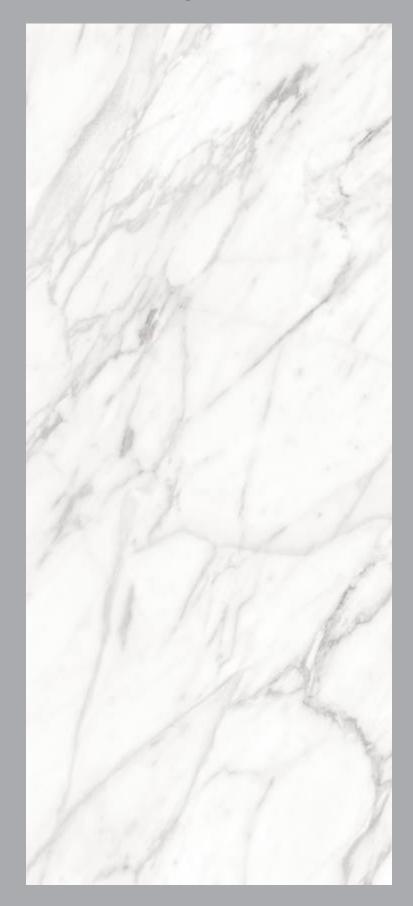
BODY TYPE COLOUR BODY

FACES X 7





## SATUARIO ETERNO



MOSAIC | 325X270 MM FINISH | DRY GRANULA DG M-TECH | BEYOND



MOSAIC | 230X800 MM FINISH | DRY GRANULA DG M-TECH | BEYOND

SIZE & THICKNESS



1190X2800 MM >|< **5.5 MM** 

FINISH BEYOND

BODY TYPE
COLOUR BODY

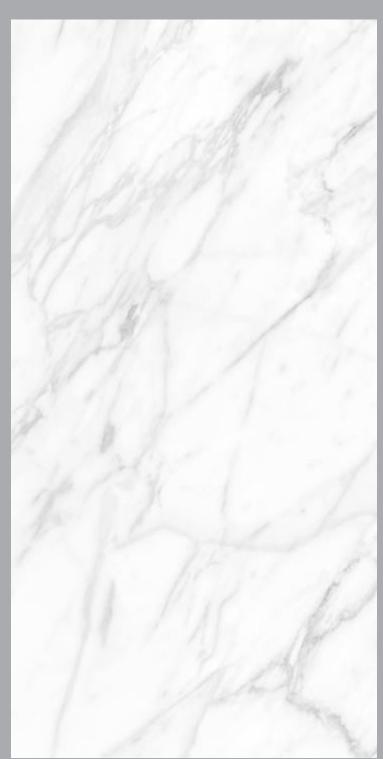








## SATUARIO ETERNO



SIZE & THICKNESS

1190X2400 MM >|< **9 MM** 

DRY GRANULA
DG M-TECH

BODY TYPE
COLOUR BODY

FACES X 4



## SATUARIO ETERNO



SIZE & THICKNESS

1190X600 MM >|< 9 MM

BEYOND | DG M-TECH

BODYTYPE

COLOUR BODY





# UNI TERRA ESPOKE SINTERED SURFACES

## GRIGIO ONDULUTO







1190X2800 MM >|< **5.5 MM** 

BEYOND

BODY TYPE
COLOUR BODY

FACES X 2



## GRIGIO ONDULUTO





SIZE & THICKNESS

1190X600 MM >|< **9 MM** 

FINISH BEYOND

BODY TYPE COLOUR BODY

FACES X 7

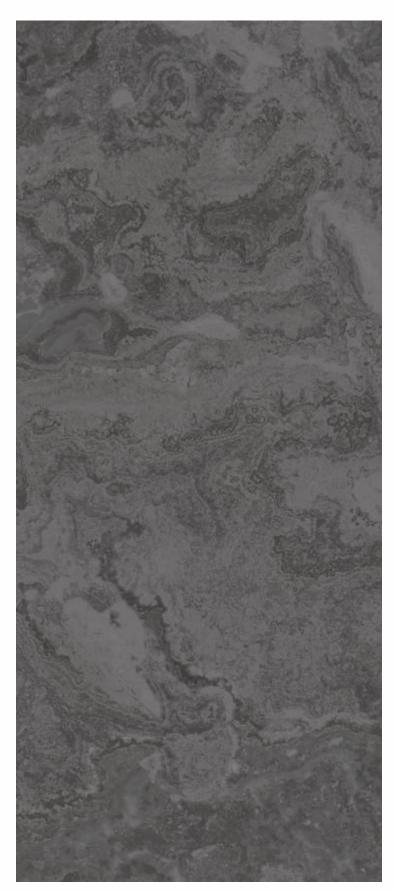




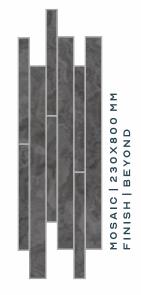


## UNI TERRA BESPOKE SINTERED SURFACE

## SAVOY NERO







SIZE & THICKNESS

1190X2800 MM >|< **5.5 MM** 

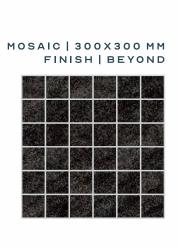
BEYOND

BODY TYPE
COLOUR BODY

FACES X 3









1190X2800 MM >|< **5.5 MM** 

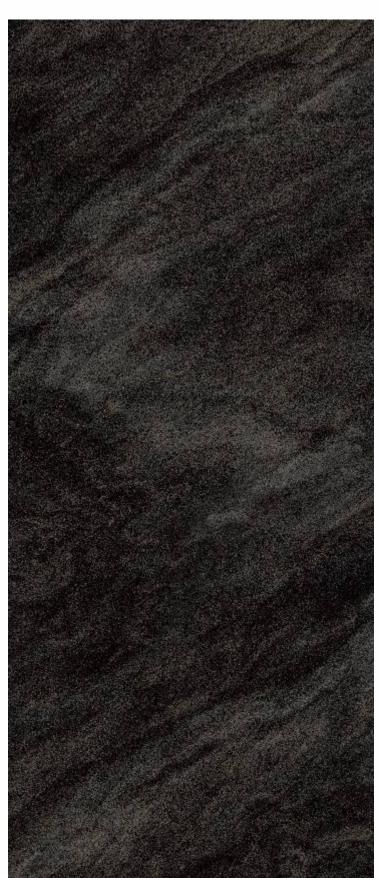
> FINISH BEYOND

BODY TYPE
COLOUR BODY

FACES X 3













## EVOQUE NERO



MOSAIC | 325X275 MM FINISH | RIVERWASH





Ai + DG T E C H N O L O G Y

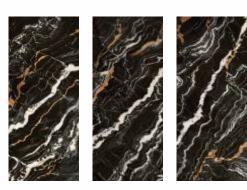
SIZE & THICKNESS



RIVERWASH

BODYTYPE COLOUR BODY

FACES X 4



## GRAN TERRIZMO





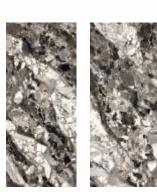


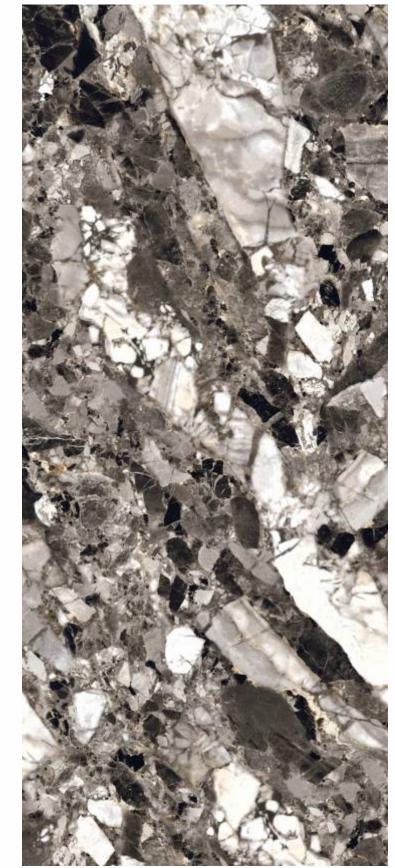
SIZE & THICKNESS

1190X2800 MM >|< 5.5 MM

RIVERWASH

BODY TYPE COLOUR BODY











## COLLEN VERDE





MOSAIC | 325X270 MM FINISH | SCULPTED



MOSAIC | 300X300 MM FINISH | SCULPTED



SIZE & THICKNESS



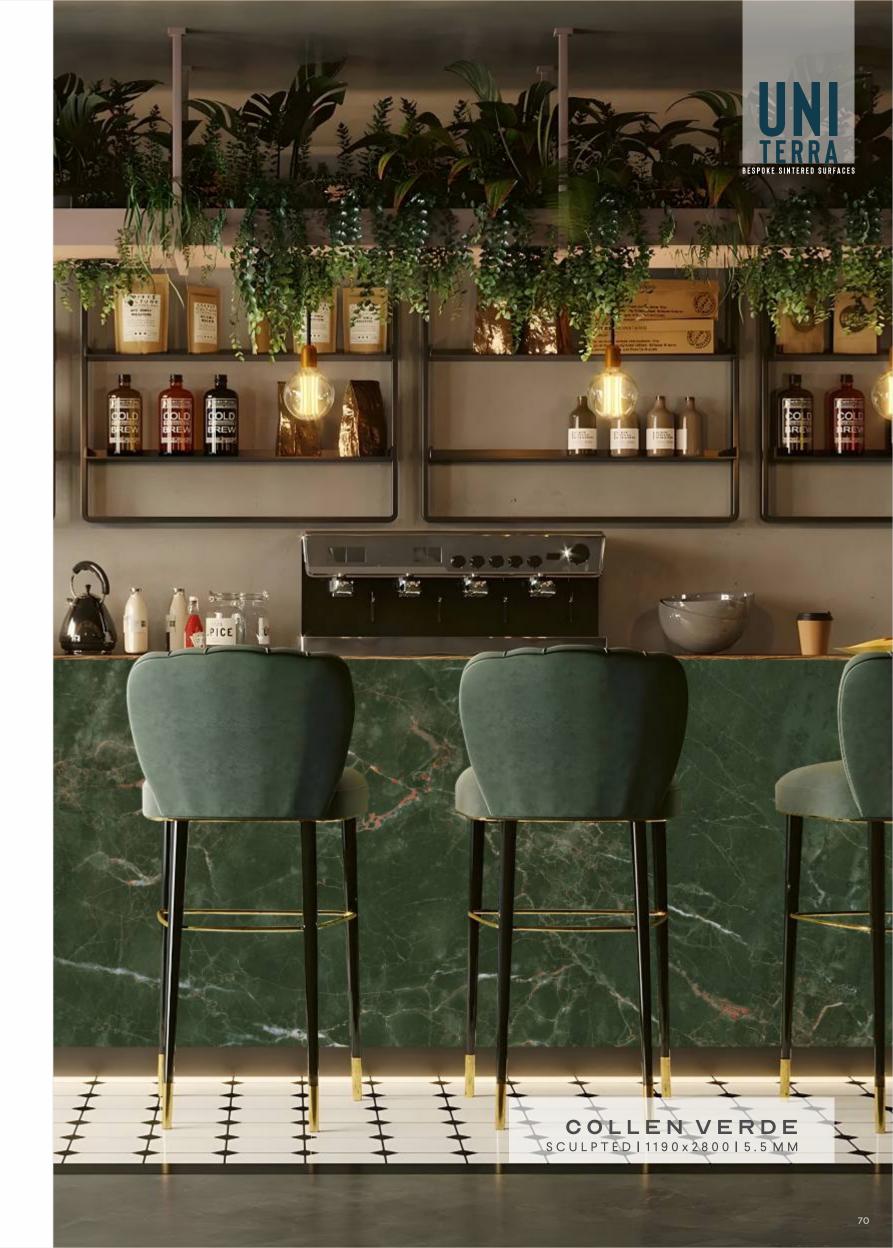
1190X2800 MM >|< 5.5 MM

FINISH SCULPTED

BODY TYPE COLOUR BODY











#### TRAVOS VENETO







SIZE & THICKNESS



FINISH BOLD

BODY TYPE
COLOUR BODY

FACES X 4

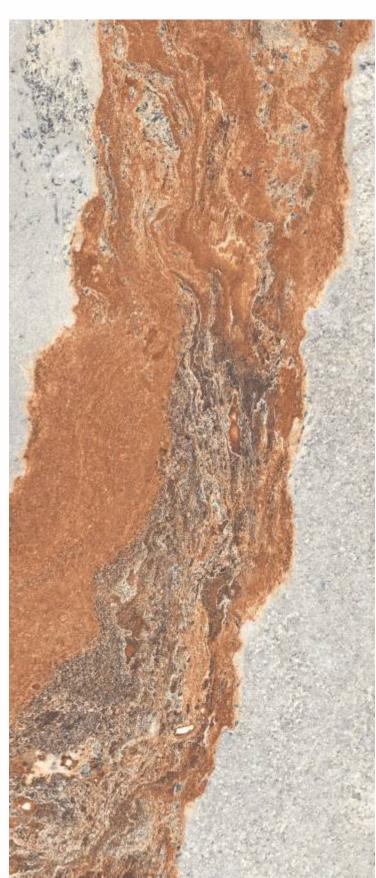






## UNI TERRA BESPOKE SINTERED SURFACE

#### OXIDIO RUST



MOSAIC | 300X300 MM FINISH | TEXURA



SIZE & THICKNESS



FINISH TEXURA

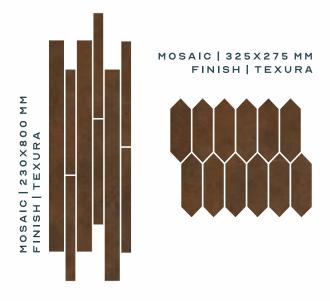
BODY TYPE
COLOUR BODY

FACES X 5





## RUSTICO



SIZE & THICKNESS

1190X2800 MM >|< **5.5 MM** 

> FINISH TEXURA

BODY TYPE
COLOUR BODY

FACES X 2





 $\mathbf{i}$ 









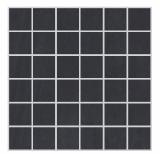
#### URBAN BLACK



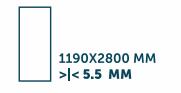
MOSAIC | 325X270 MM FINISH | TEXURA



MOSAIC | 300X300 MM FINISH | TEXURA



SIZE & THICKNESS



FINISH TEXURA

BODY TYPE COLOUR BODY

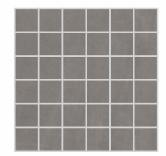
FACES X 4



#### URBAN GREY



MOSAIC | 300X300 MM FINISH | TEXURA

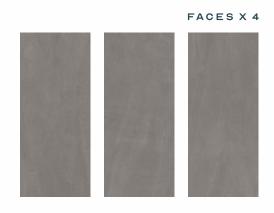


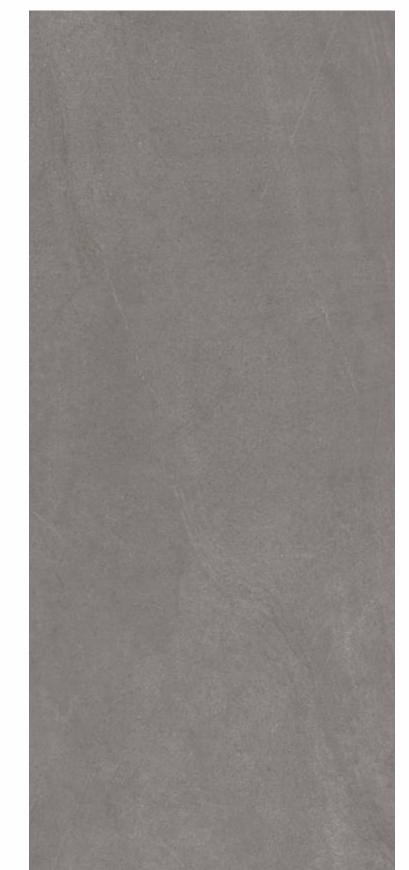
SIZE & THICKNESS



FINISH TEXURA

BODY TYPE COLOUR BODY









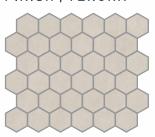




#### URBAN MARFIL



MOSAIC | 325X270 MM FINISH | TEXURA



MOSAIC | 300X300 MM FINISH | TEXURA



SIZE & THICKNESS



1190X2800 MM >|< **5.5 MM** 

FINISH TEXURA

BODY TYPE
COLOUR BODY

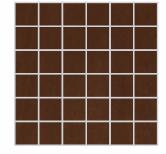
FACES X 4



#### URBAN RUST



MOSAIC | 300X300 MM FINISH | TEXURA



SIZE & THICKNESS

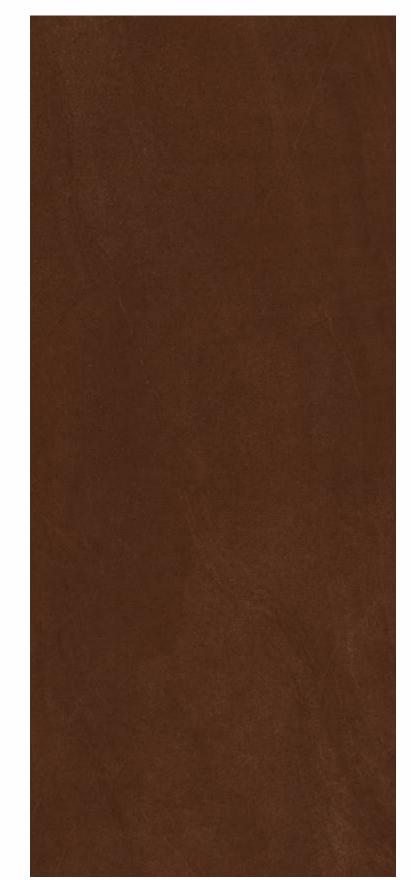


FINISH TEXURA

BODY TYPE
COLOUR BODY

FACES X 4













# ENGINEERED FOR EXCELLENCE.

With state-of-the-art technology and premium materials, Uniterra's 1190X2400 MM ultra-luxury tiles deliver unmatched beauty and durability.

1190X2400MM |>|< 9 MM

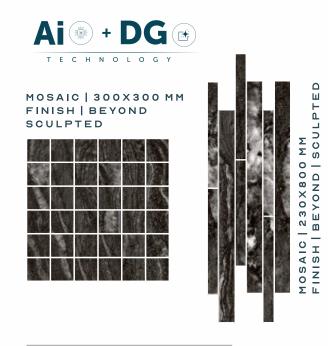




## UNI TERRA BESPOKE SINTERED SURFACE

#### ANDORA NERO





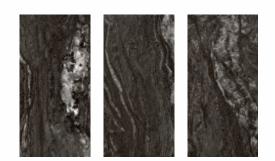
SIZE & THICKNESS



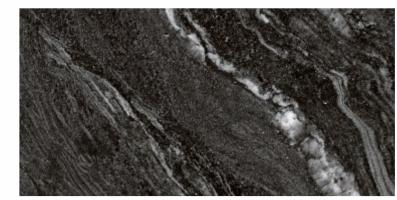
FINISH SCULPTED

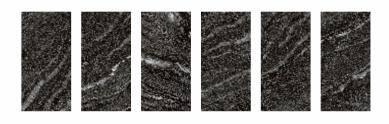
BODY TYPE
COLOUR BODY

FACES X 4



#### ANDORA NERO







SIZE & THICKNESS

SCULPTED | BEYOND

BODY TYPE
COLOUR BODY

FACES X 7







# UNI TERRA

## ARUBA



MOSAIC | 300X300 MM FINISH | DRY GRANULA



MOSAIC | 325X275 MM FINISH | DRY GRANULA



SIZE & THICKNESS



FINISH
DRY GRANULA

BODY TYPE
COLOUR BODY

FACES X 3



#### ARUBA AZUL





SIZE & THICKNESS

1190X600 MM >|< 9 MM

FINISH DRY GRANULA

BODY TYPE COLOUR BODY

FACES X 7



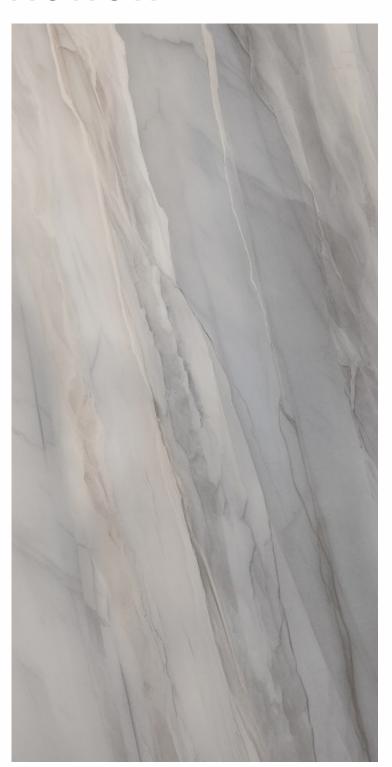






## UNI TERRA ESPOKE SINTERED SURFACES

#### AURUM



MOSAIC | 300X300 MM FINISH | DRY GRANULA | DG M-TECH



MOSAIC | 325X275 MM FINISH | DRY GRANULA | DG M-TECH



SIZE & THICKNESS



DRY GRANULA | DG M-TECH

BODY TYPE
COLOUR BODY

FACES X 3



#### AURUM





SIZE & THICKNESS

1190X600 MM >|< **9 MM** 

DRY GRANULA
DG M-TECH

BODY TYPE COLOUR BODY

FACES X 7







# UN TERRA

#### CALDERA BRONZE





MOSAIC | 300X300 MM FINISH | SCULPTED | DRY GRANULA



MOSAIC | 325X270 MM FINISH | SCULPTED | DRY GRANULA



SIZE & THICKNESS



DRY GRANULA | SCULPTED

BODY TYPE
COLOUR BODY

FACES X 5



#### CALDERA BRONZE







SIZE & THICKNESS

DRY GRANULA SCULPTED

BODY TYPE COLOUR BODY

FACES X 7



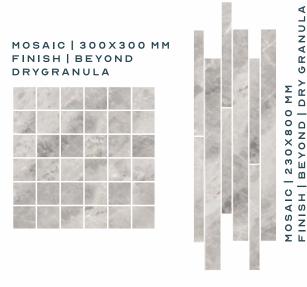




## UNI TERRA ESPOKE SINTERED SURFACES

#### CELESTE GREY





SIZE & THICKNESS

1190X2400 MM >|< **9 MM** 

DRY GRANULA | BEYOND

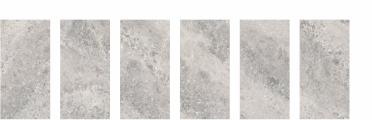
BODY TYPE
COLOUR BODY

FACES X 3



## CELESTE GREY





SIZE & THICKNESS

1190X600 MM >|< 9 MM

FINISH
DRY GRANULA
BEYOND

BODY TYPE COLOUR BODY

FACES X 7







# UNI TERRA

#### PARADISO CREMA



MOSAIC | 300X300 MM FINISH | BEYOND | DG M-TECH DRY GRANULA



MOSAIC | 325X275 MM FINISH | BEYOND | DG M-TECH DRY GRANULA



SIZE & THICKNESS



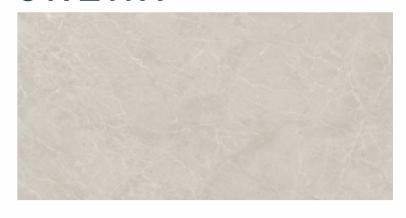
BEYOND | DRY GRANULA
DG M-TECH

BODY TYPE
COLOUR BODY

FACES X 3



#### PARADISO CREMA



SIZE & THICKNESS

1190X600 MM >|< **9 MM** 

BEYOND | DG M-TECH

BODY TYPE COLOUR BODY

FACES X 7





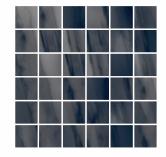


## UNI TERRA ESPOKE SINTERED SURFACES

#### VOLGA



MOSAIC | 300X300 MM FINISH | DG M-TECH | DRY GRANULA



MOSAIC | 325X275 MM FINISH | DG M-TECH | DRY GRANULA



SIZE & THICKNESS



FINISH
DG M-TECH
DRY GRANULA

BODY TYPE
COLOUR BODY

FACES X 3



#### VOLGA





SIZE & THICKNESS

1190X600 MM >|< **9 MM** 

DRY GRANULA
DG M-TECH

BODY TYPE COLOUR BODY

FACES X 7





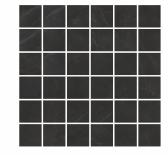




#### ARGENTA GRIS



MOSAIC | 300X300 MM FINISH | DRY GRANULA



MOSAIC | 325X275 MM FINISH | DRY GRANULA



SIZE & THICKNESS



>|< 9 MM

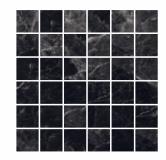
FINISH DRY GRANULA

BODY TYPE COLOUR BODY

FACES X 2



MOSAIC | 300X300 MM FINISH | DRY GRANULA



MOSAIC | 325X275 MM FINISH | DRY GRANULA



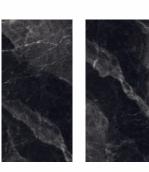
SIZE & THICKNESS



FINISH DRY GRANULA

BODY TYPE COLOUR BODY

FACES X 3



#### CASPIAN







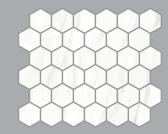




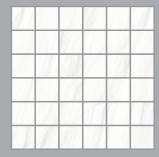
#### MONTBLANC



MOSAIC | 325X270 MM FINISH | DRY GRANULA | DG M-TECH



MOSAIC | 300 X 300 MM FINISH | DRY GRANULA | DG M-TECH



SIZE & THICKNESS



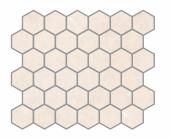
DG M-TECH
DRY GRANULA

BODY TYPE
COLOUR BODY

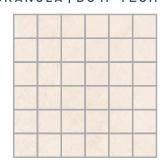
FACES X 3



MOSAIC | 325X270 MM FINISH | DRY GRANULA | DG M-TECH



MOSAIC | 300X300 MM FINISH | DRY GRANULA | DG M-TECH



SIZE & THICKNESS



DG M-TECH DRY GRANULA

BODY TYPE
COLOUR BODY

FACES X 3



#### OTTOMAN











#### CALCUTTA IMPERIAL





SIZE & THICKNESS

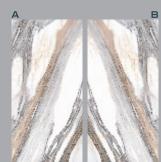


1190X2400 MM >|< **9 MM** 

FINISH RIVERWASH

BODY TYPE
COLOUR BODY

воокматсн



### OPERA VARDE



SIZE & THICKNESS



FINISH RIVERWASH

BODY TYPE COLOUR BODY

FACES X 4















## LITHICO BEIGE





SIZE & THICKNESS

1190X2400 MM >|< **9 MM** 

FINISH RIVERWASH

BODY TYPE
COLOUR BODY

FACES X 2







#### PACKING DETAILS

DIMENSIONS (MM)	NO. OF SLABS/BOX	COVERAGE AREA
1190x2800   5.5 MM	02	6.66 <sup>m2</sup>
230x800   5.5 MM	10	1.40 <sup>m2</sup>
325x270   5.5 MM	10	0.78 <sup>m2</sup>
325x275   5.5 MM	10	0.78 <sup>m2</sup>
300x300   5.5 MM	10	0.93 <sup>m2</sup>

#### - TECHNICAL SPECIFICATIONS —

S.N.	Technical Characteristics	ISO 13006:2018 Group B Ia	Uniterra Value	Measured value	Test Method
1	Length and Width	± 0.3%	± 0.10%		- ISO 10545-2
2	Thickness	± 5.0%	± 3.00%		
3	Straightness of Sides	± 0.3%	± 0.10%		
4	Rectangularity	± 0.3%	± 0.10%		
5	Surface Flatness	± 0.4%	± 0.10%		
6	Surface Quality	Minimum 95% free from visible defects.	No visible defects.	No visible defects.	
7	Modulus of Rupture	≥ 35 N/mm²	≥ 35 N/mm²		ISO 10545-4
8	Breaking Strength	≥ 700 N	≥ 700 N		ISO 10545-4
9	Water Absorption	≤ 0.5%	≤ 0.08 %,Individual Max 0.1%		ISO 10545-3
10	Surface Abrasion Resistance	Report abrasion class & cycles passed	RUSTIC =Class IV		ISO 10545-7
11	Scratch Hardness (MOH's Scale)	Manufacture to state the class	Min 5	6	EN101
12	Glossiness	Manufacture to state the class	Max 8		Glossmeter 60 degree
13	Stain Resistance*	Min Class 3	Min Class 3		ISO 10545-14
14	Chemical Resistance#	Manufacture to state the class	Min GB,GLB,GHB		ISO 10545-13
15	Crazing Resistance (glazed tiles)	Required	Passes 4 cycles at 7.5 kg/cm <sup>2</sup>		ISO 10545-11
16	Imapct Resistance	Test Method Available	No identification or cracking		ISO 10545-5
17	Co-efficient of thermal Expansion	Test Method Available	6 x 10 <sup>-</sup> 6 Max		ISO 10545-8
18	Frost Resistance	Required	100 Cycle Pass		ISO 10545-12
19	Co-efficient of Friction	Manufacture to state the class	≥ 0.40		ISO 10545-17
20	Skid Resistance	Skid Resistance	R-10 to R-12	R-12	DIN51130
20	Thermal Shock Resistance	No Damage	10 cycles passed	No damge	ISO 10545-9

<sup>\*</sup> Vitrified tiles have resistance to most of the stains / chemicals but, it is recommended to take due care while laying and for day-to-

# Resistance to acids & alkalies (Exception of Hydrofluoric Acid & its Compounds)

- Colours in the catalogue are as accurate as printing process allows. Please check actual tile sample before making the final selection.
- Sizes mentioned in the catalogue are nominal sizes only.
- No claim will be entertained once the tiles are fixed.
- For better laying, please follow the instructions on the packaging box. ■ In case it is required to lay the tiles on wall or floor in STAGGERED
- PATTERN, then always lay them in Overlap 20:80 ratio, as shown in VISUAL 1 instead of Brick pattern (overlap 50:50 ratio), as shown in VISUAL 2.
- Please make sure to check the shade/finish with the sales agent/dealer before making the final purchase because there might be variation in actual finish and that shown in the catalogue. The company will not bear any loss in such case.



#### PACKING DETAILS

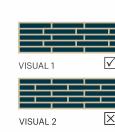
DIMENSIONS (MM)	NO. OF SLABS/BOX	COVERAGE AREA	
1190x2400   9 MM	01	2.85 <sup>m2</sup>	
1190x600   9 MM	03	2.14 <sup>m2</sup>	
230x800   9 MM	08	1.11 <sup>m2</sup>	
325x270   9 MM	08	0.62 <sup>m2</sup>	
325x275   9 MM	08	0.62 <sup>m2</sup>	
300x300   9 MM	08	0.74 <sup>m2</sup>	

#### TECHNICAL SPECIFICATIONS -

S.N.	Technical Characteristics	ISO 13006:2018 Group B Ia	Uniterra Value	Measured value	Test Method	
1	Length and Width	± 0.3%	± 0.10%		ISO 10545-2	
2	Thickness	± 5.0%	± 3.00%			
3	Straightness of Sides	± 0.3%	± 0.10%			
4	Rectangularity	± 0.3%	± 0.10%			
5	Surface Flatness	± 0.4%	± 0.10%			
6	Surface Quality	Minimum 95% free from visible defects.	No visible defects.	No visible defects.		
7	Modulus of Rupture	≥ 35 N/mm²	≥ 40 N/mm²		ISO 10545-4	
8	Breaking Strength	≥ 1300 N	≥ 2000 N			
9	Water Absorption	≤ 0.5%	≤ 0.08 %,Individual Max 0.1%		ISO 10545-3	
10	Surface Abrasion Resistance	Report abrasion class & cycles passed	POLISH = Class III		ISO 10545-7	
11	Scratch Hardness (MOH's Scale)	Manufacture to state the class	Min 5	6	EN101	
12	Glossiness	Manufacture to state the class	>95		Glossmeter 60 degree	
13	Stain Resistance*	Min Class 3	Min Class 3		ISO 10545-14	
14	Chemical Resistance#	Manufacture to state the class	Min GB,GLB,GHB		ISO 10545-13	
15	Crazing Resistance (glazed tiles)	Required	Passes 4 cycles at 7.5 kg/cm <sup>2</sup>		ISO 10545-11	
16	Imapct Resistance	Test Method Available	No identification or cracking		ISO 10545-5	
17	Co-efficient of thermal Expansion	Test Method Available	6 x 10 <sup>-</sup> 6 Max		ISO 10545-8	
18	Frost Resistance	Required	100 Cycle Pass		ISO 10545-12	
19	Co-efficient of Friction	Manufacture to state the class	> 0.2		ISO 10545-17	
20	Skid Resistance	Skid Resistance	R-10 to R-12	R-12	DIN51130	
21	Thermal Shock Resistance	No Damage	10 cycles passed	No damge	ISO 10545-9	

<sup>\*</sup> Vitrified tiles have resistance to most of the stains / chemicals but, it is recommended to take due care while laying and for day-to-day maintenance. # Resistance to acids & alkalies (Exception of Hydrofluoric Acid & its Compounds)

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Kajaria
India's No.1 Tile Company





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