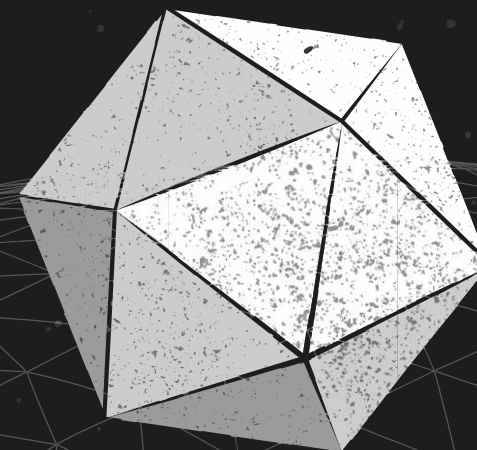
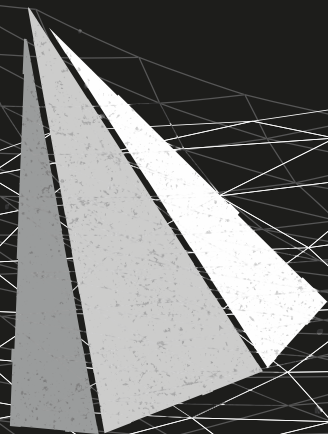


# ENHANCE YOUR LIVING SPACE

1200x1200mm  
9mm & 12mm

Words are the sparks that ignite the bonfire of creativity,  
lighting up the darkest corners of our minds.





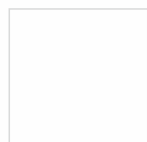
# Nature,

C R E A T I V I T Y

Art Stone is born where nature, creativity and design come together: an exclusive concept given form in three stones that are completely new, yet incredibly authentic down to the tiniest detail.

—  
La rencontre de la nature, de la créativité et du design a donné naissance à Art Stone. Cette solution haut de gamme se décline en trois pierres totalement inédites bien qu'incroyablement fidèles jusqu'aux moindres détails.

—  
1200x1200mm





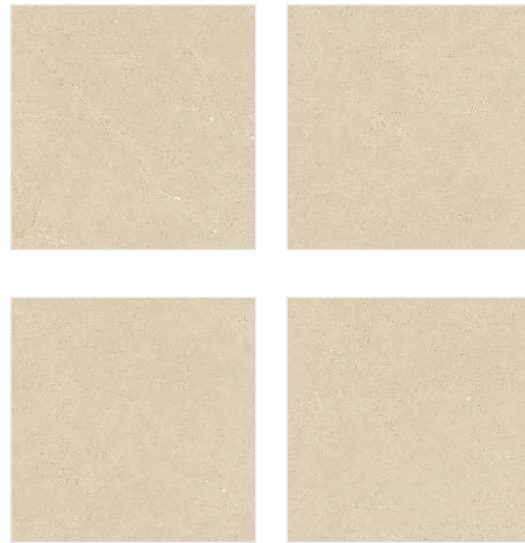
1200 X 1200mm | Surface :  
**GLOSSY**



## BURBERRY CREMA



RANDOM



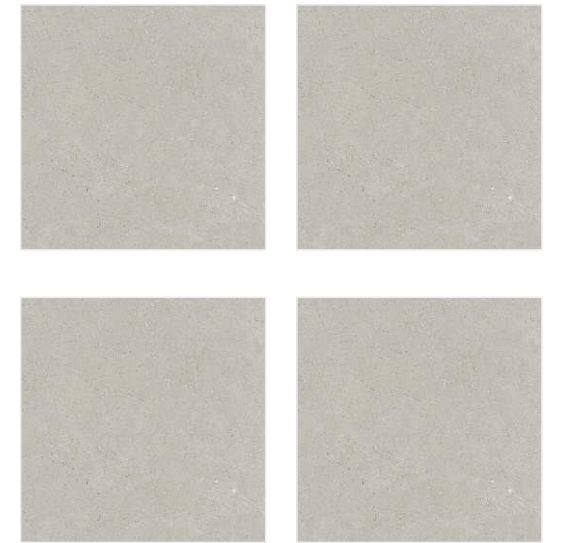
1200 X 1200mm | Surface :  
**GLOSSY**



## BURBERRY GREY



RANDOM



## BURBERRY BIRCH



RANDOM









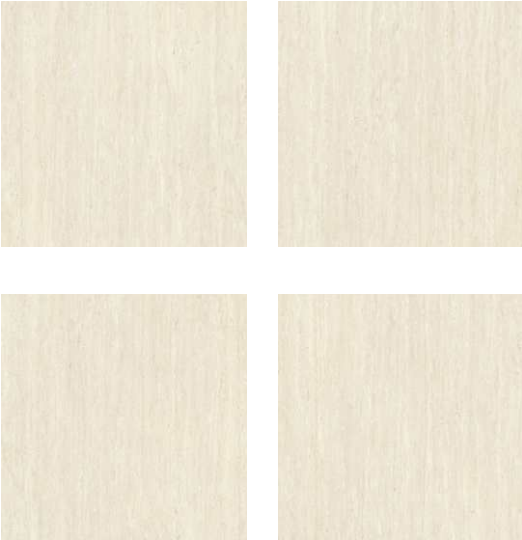
1200 X 1200mm | Surface : **GLOSSY**



TRAVERTINE



RANDOM



VENICE IVORY



RANDOM



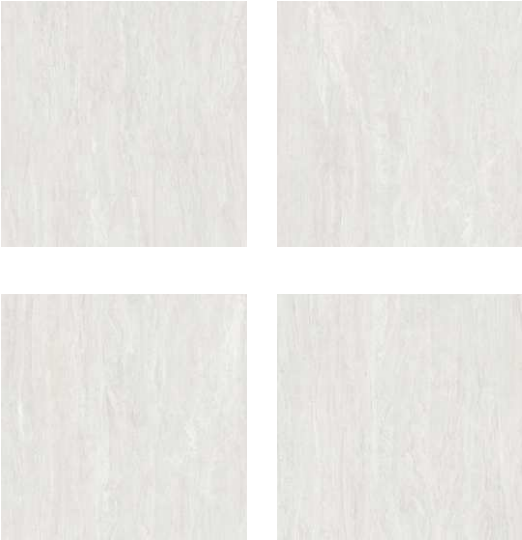
1200 X 1200mm | Surface : **GLOSSY**



VENICE BIANCO



RANDOM



VENICE BROWN



RANDOM









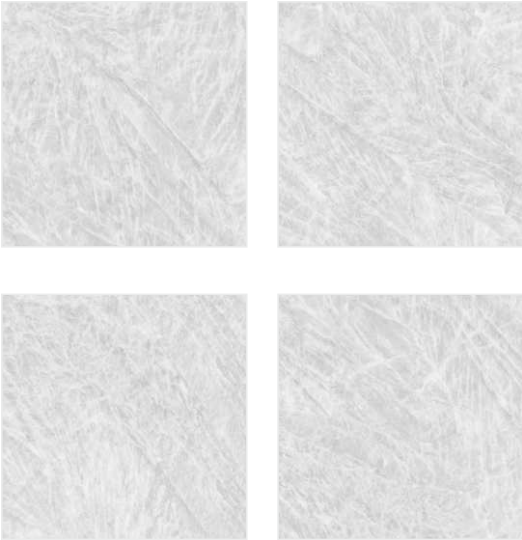
1200 X 1200mm | Surface : **GLOSSY**



**SILVER FOX**



**RANDOM**



1200 X 1200mm | Surface : **GLOSSY**



**CLOUDY BEIGE**



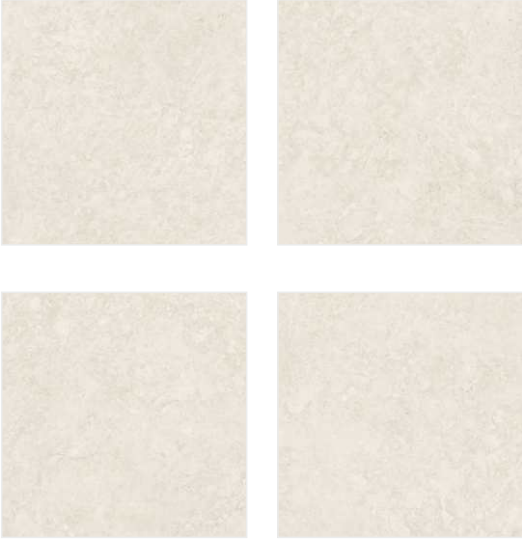
**RANDOM**



**CLOUDY CORAL**



**RANDOM**









1200 X 1200mm | Surface : **GLOSSY**



## VIVALTO GRIS



RANDOM



## VIVALTO BIRCH



RANDOM



Preview Shown : **VIVALTO GRIS & VIVALTO BIRCH**

1200 X 1200mm | **GLOSSY**



1200 X 1200mm | Surface :  
**GLOSSY**



## ALBANIA GREY



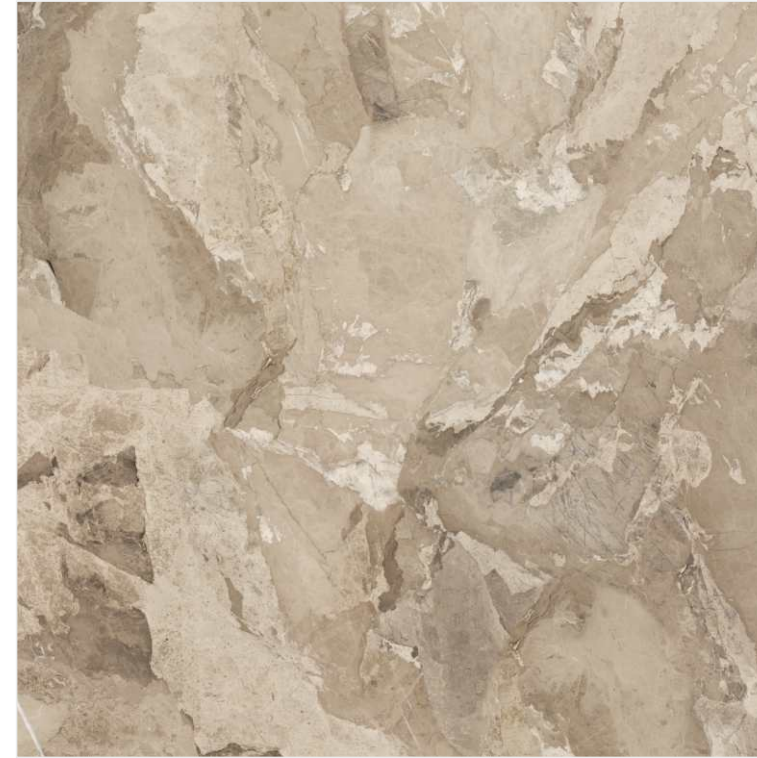
**RANDOM**



1200 X 1200mm | Surface :  
**GLOSSY**



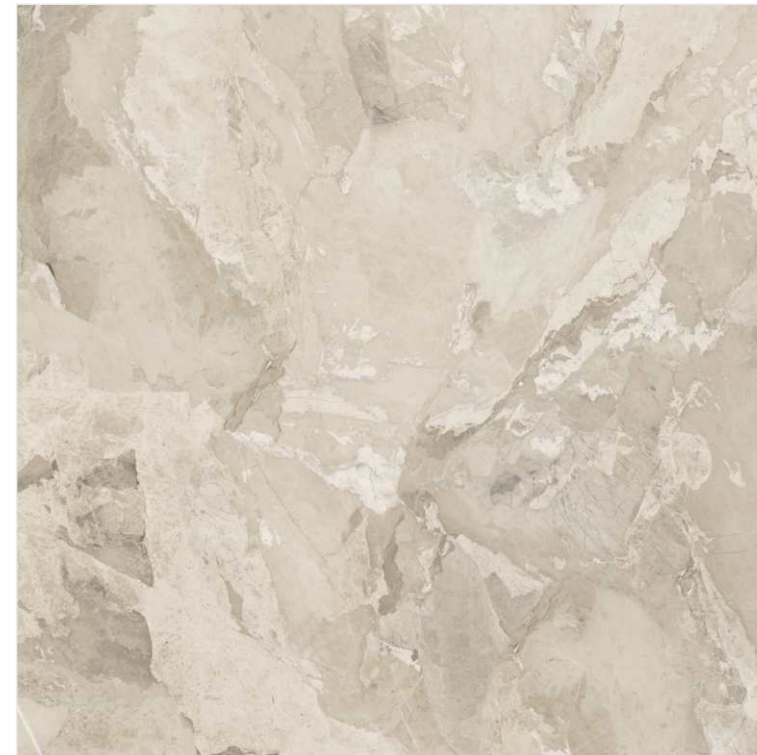
## ALBANIA BROWN



**RANDOM**



## ALBANIA HAZEL



**RANDOM**









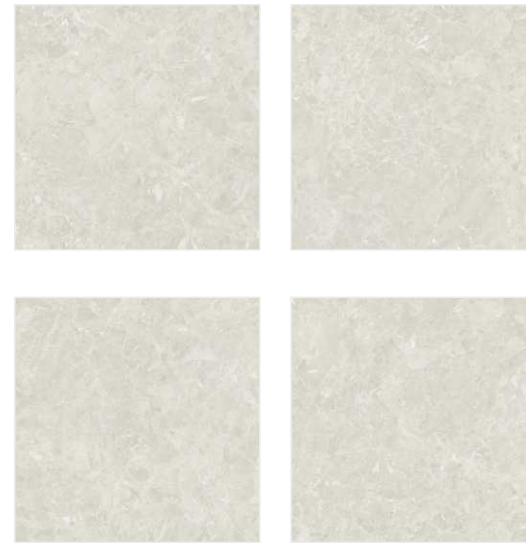
1200 X 1200mm | Surface :  
**GLOSSY**



**TERRA MARINE WHITE**



**RANDOM**



**TERRA MARINE FOSSIL**



**RANDOM**



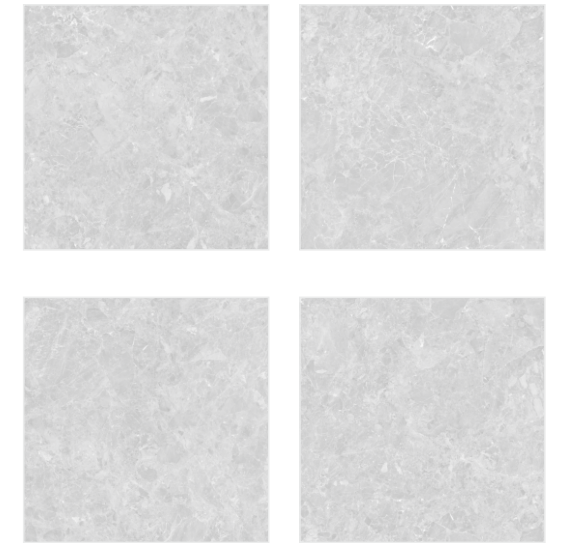
1200 X 1200mm | Surface :  
**GLOSSY**



**TERRA MARINE BIRCH**



**RANDOM**





1200 X 1200mm | Surface : **GLOSSY**



## AMBROSIA BEIGE



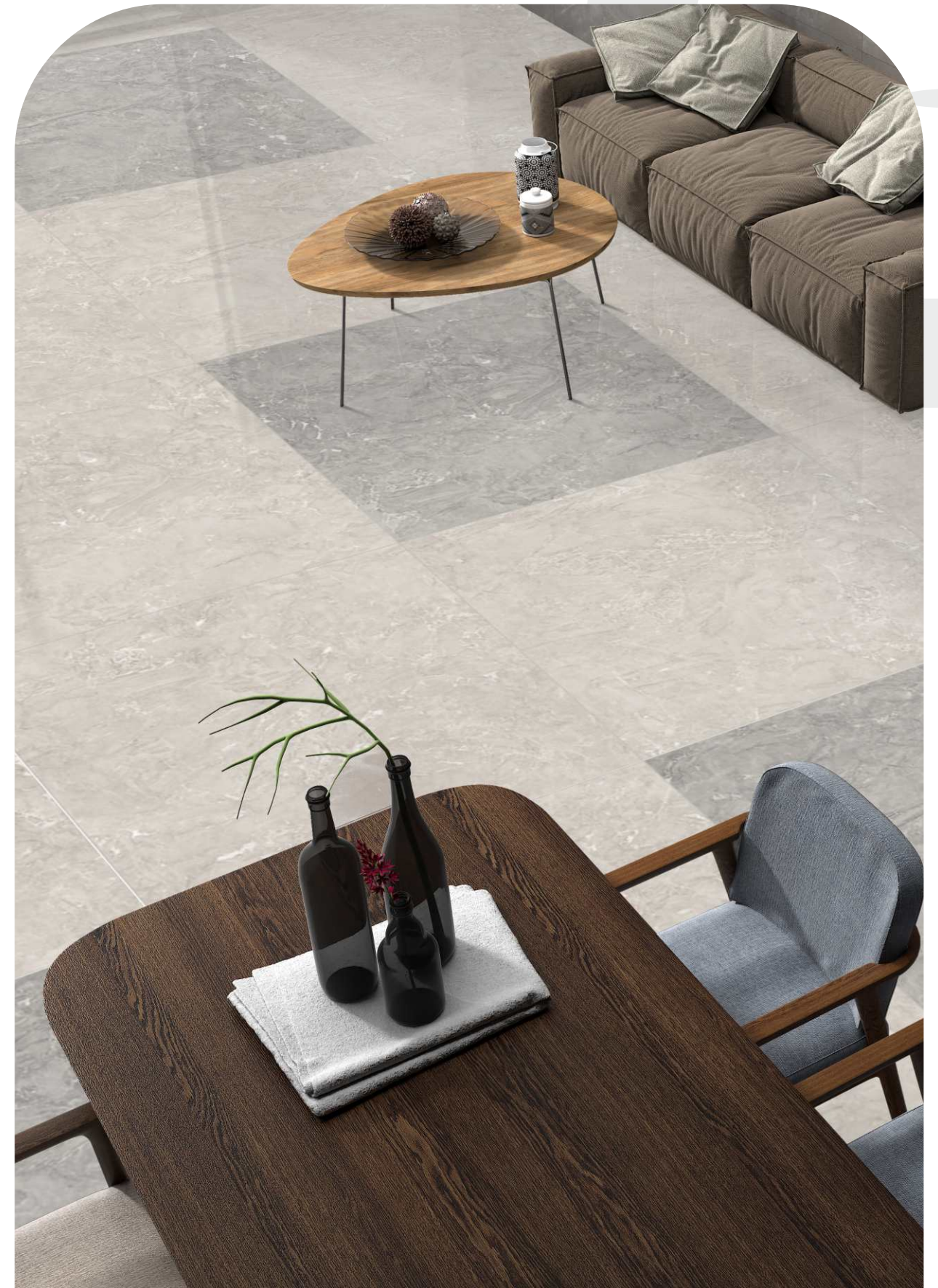
RANDOM



## AMBROSIA FOSSIL



RANDOM



Preview Shown : **AMBROSIA BEIGE & AMBROSIA FOSSIL**

1200 X 1200mm | **GLOSSY**



1200 X 1200mm | Surface : **GLOSSY**



**WILLIAMS GREY**



**RANDOM**



1200 X 1200mm | Surface : **GLOSSY**



**WILLIAMS BROWN**



**RANDOM**



**WILLIAMS SILVER**



**RANDOM**





Preview Shown : **WILLIAMS BROWN**



Preview Shown : **WILLIAMS SILVER**





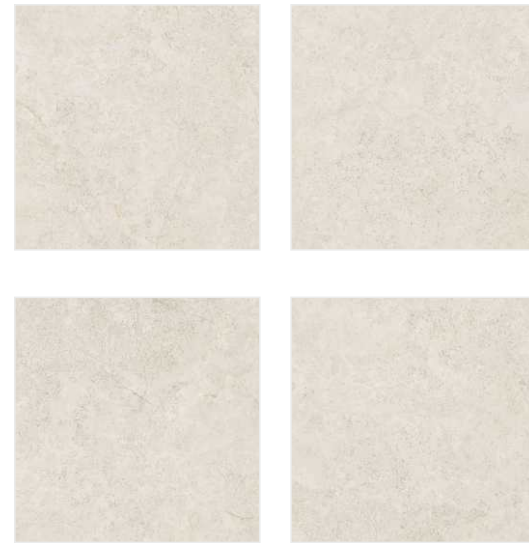
1200 X 1200mm | Surface :  
**GLOSSY**



LYRIO IVORY



RANDOM



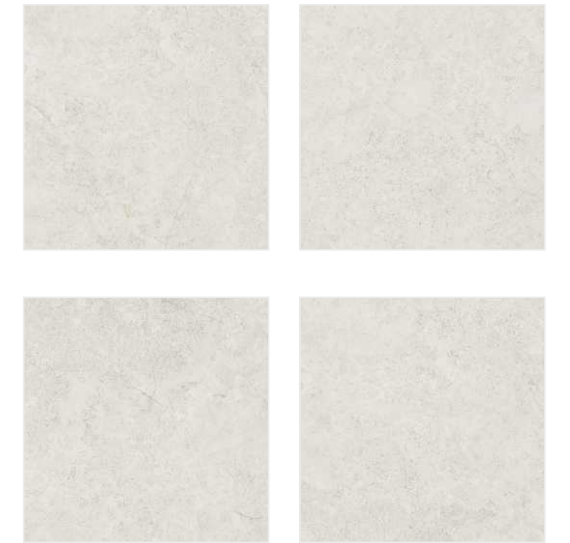
1200 X 1200mm | Surface :  
**GLOSSY**



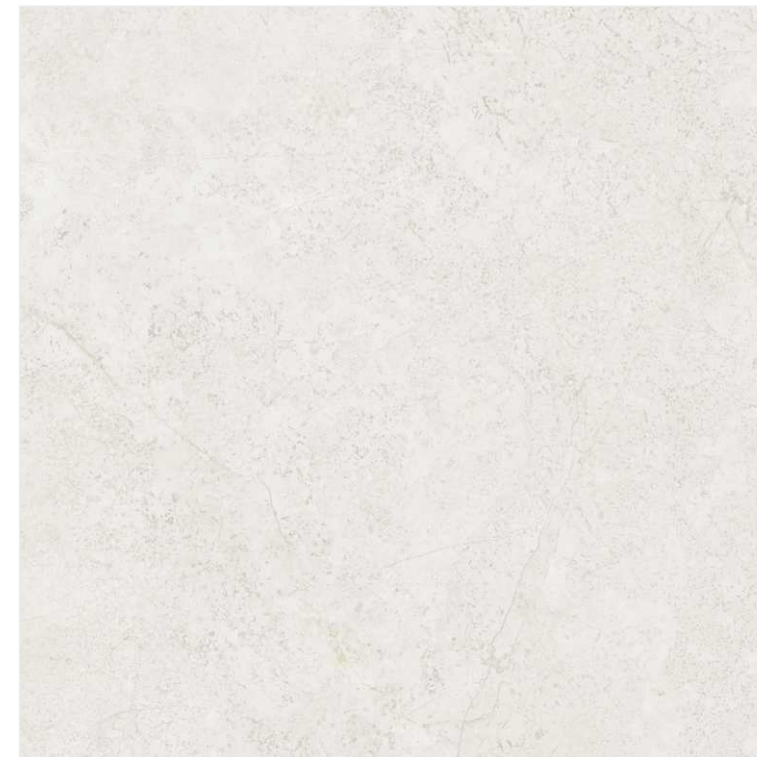
LYRIO CORAL



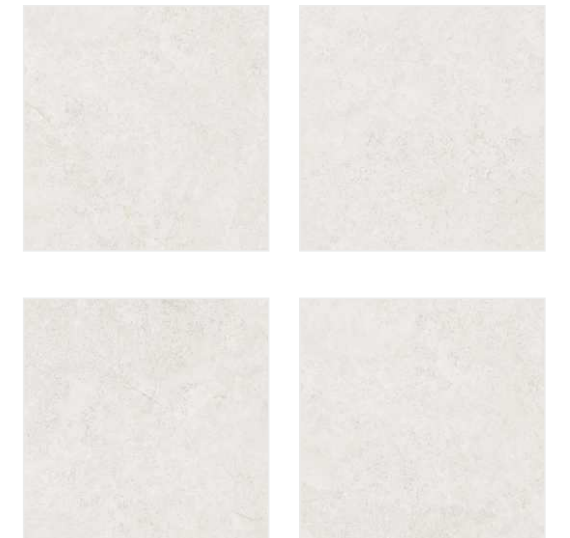
RANDOM



LYRIO WHITE



RANDOM









1200 X 1200mm | Surface :  
**GLOSSY**



## ENRICH



**RANDOM**



## GENESIS



**RANDOM**



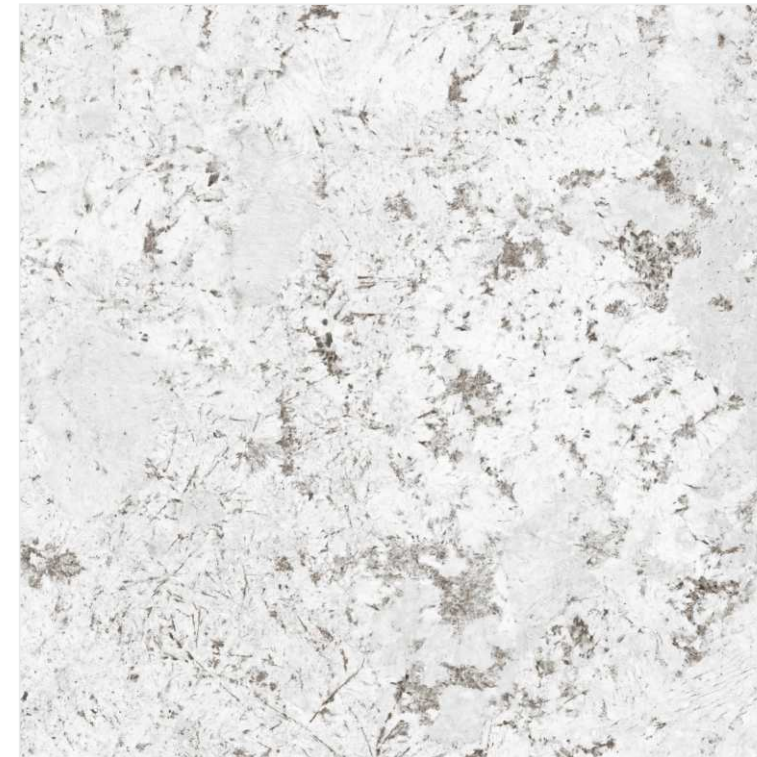
## ROSALIA



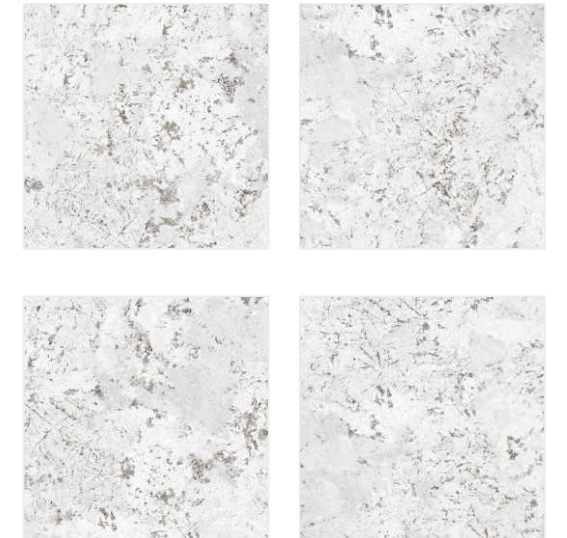
**RANDOM**



## ALASKA



**RANDOM**



1200 X 1200mm | Surface :  
**GLOSSY**









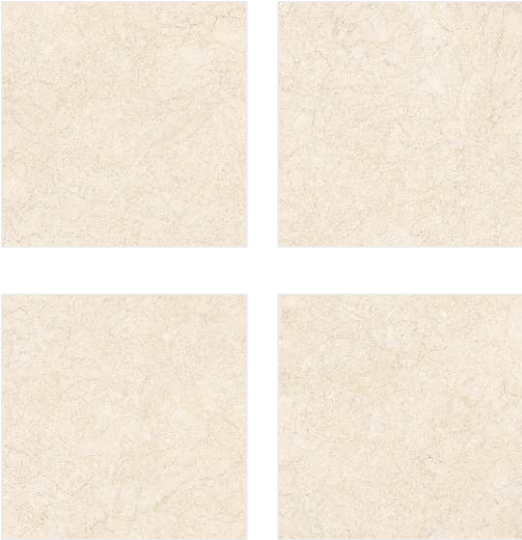
1200 X 1200mm | Surface : **GLOSSY**



PIMAR



RANDOM



CLIFF GREY



RANDOM



1200 X 1200mm | Surface : **GLOSSY**



INFINITY BIRCH



RANDOM



INFINITY CREMA



RANDOM









1200 X 1200mm | Surface : **GLOSSY**



**BRECCIA ARORA**



**RANDOM**



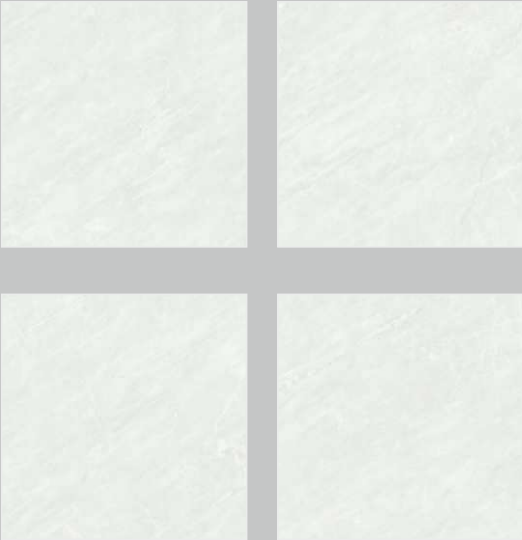
1200 X 1200mm | Surface : **GLOSSY**



**BLISS**



**RANDOM**



**CARRARA**



**RANDOM**









1200 X 1200mm | Surface : **GLOSSY**



PEARL WHITE



RANDOM



ICELAND



RANDOM



Preview Shown : **ICELAND**

1200 X 1200mm | **GLOSSY**



1200 X 1200mm | Surface :  
**GLOSSY**



## INVISIBLE



### RANDOM



## VOILA GOLD



### RANDOM



1200 X 1200mm | Surface :  
**GLOSSY**



## DOVER



### RANDOM



## CAMOUFLAGE



### RANDOM









1200 X 1200mm | Surface :  
**GLOSSY**



## SHOW WHITE



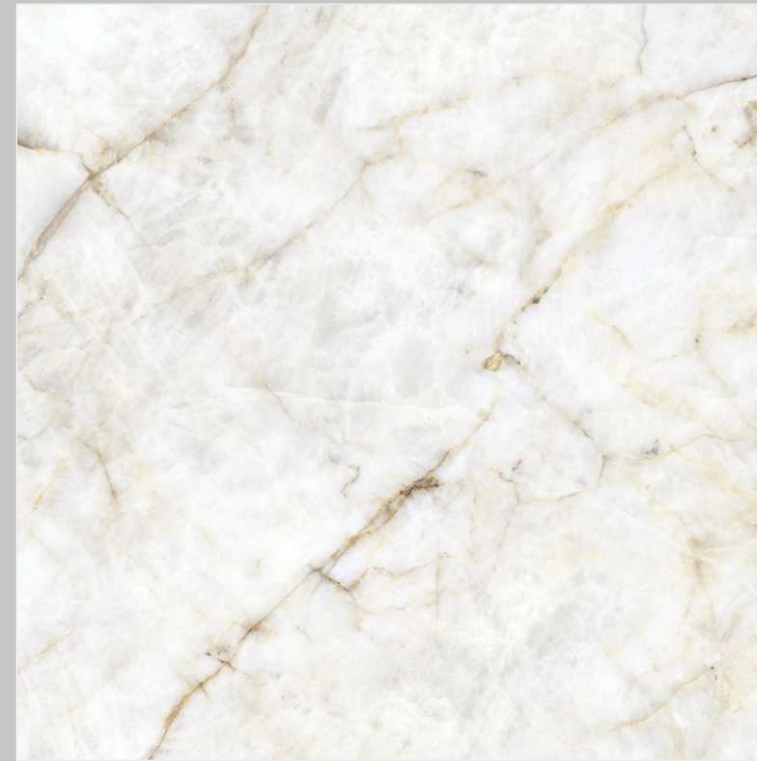
### RANDOM



1200 X 1200mm | Surface :  
**GLOSSY**



## CRISTALLO



### RANDOM



## GLACIER



### RANDOM









1200 X 1200mm | Surface :  
**GLOSSY**



**POLAR WHITE**



**RANDOM**



**FELIZ**



**RANDOM**



1200 X 1200mm | Surface :  
**GLOSSY**



**AURA BEIGE**



**RANDOM**





1200 X 1200mm | Surface : **GLOSSY**



**TORANO GREY**



**RANDOM**



**TORANO BEIGE**



**RANDOM**



Preview Shown : **TORANO BEIGE**

1200 X 1200mm | **GLOSSY**



1200 X 1200mm | Surface :  
**GLOSSY**



ARMANI GRIS



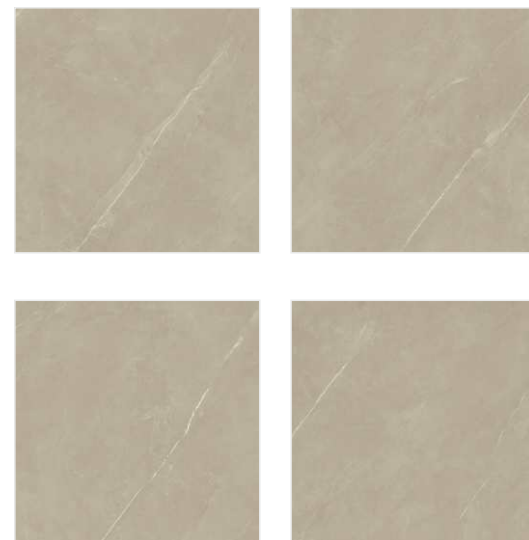
RANDOM



ARMANI HAZEL



RANDOM



1200 X 1200mm | Surface :  
**GLOSSY**



ARMANI FOSSIL



RANDOM





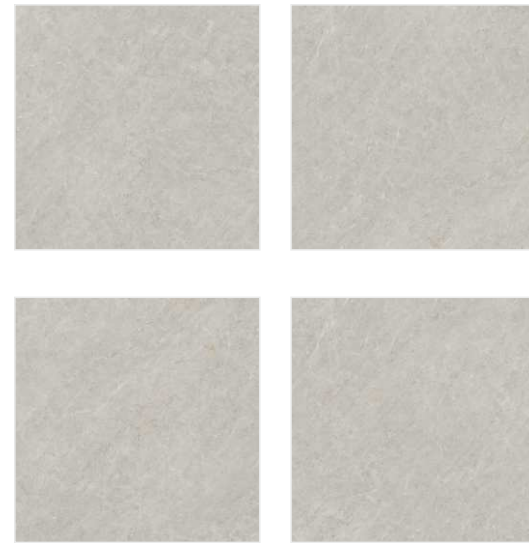
1200 X 1200mm | Surface : **GLOSSY**



## TOSCANA



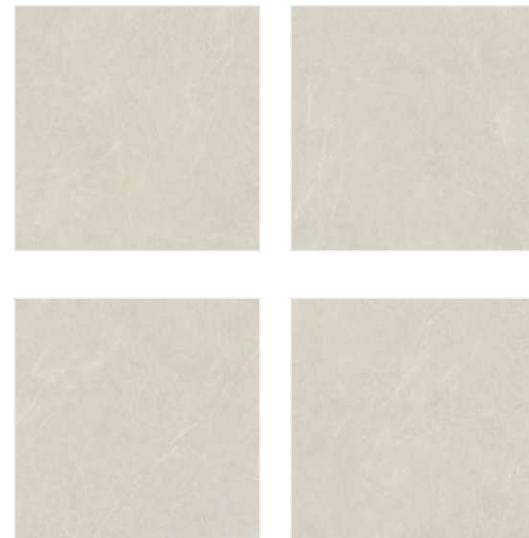
### RANDOM



## SILENCE



### RANDOM



Preview Shown : **SILENCE**

1200 X 1200mm | **GLOSSY**



1200 X 1200mm | Surface :  
**GLOSSY**



COLBERT



RANDOM



1200 X 1200mm | Surface :  
**GLOSSY**



PERLATO BEIGE



RANDOM



PERLATO GRIS



RANDOM









Surface :  
**GLOSSY**



## BERLINO GREEN



## RANDOM



Surface :  
**GLOSSY**



## CARRASTONE IVORY

RANDOM

## CARRASTONE BIANCO

RANDOM



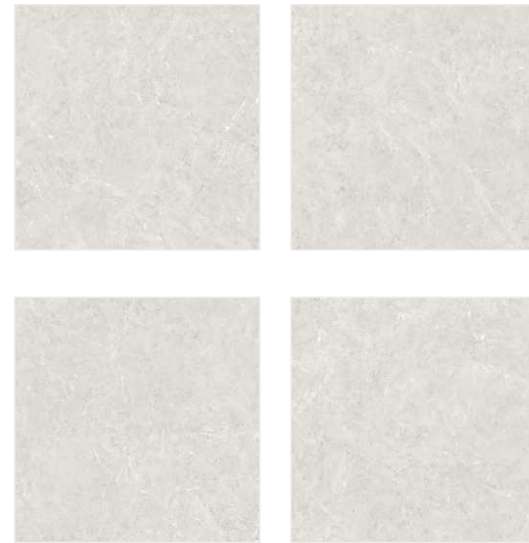
1200 X 1200mm | Surface :  
**GLOSSY**



IRIS BIRCH



RANDOM



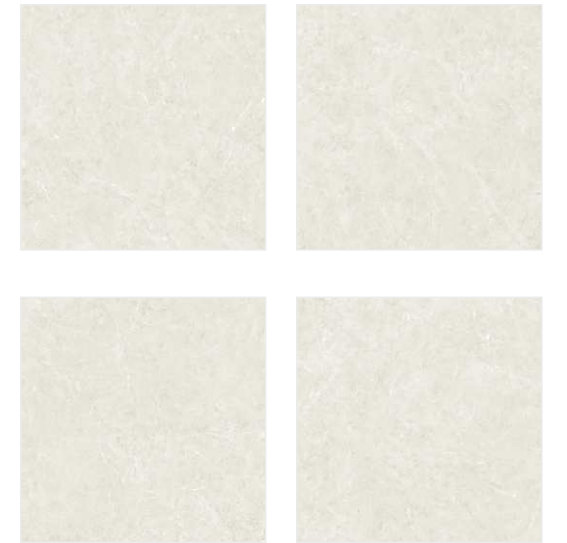
1200 X 1200mm | Surface :  
**GLOSSY**



IRIS WHITE



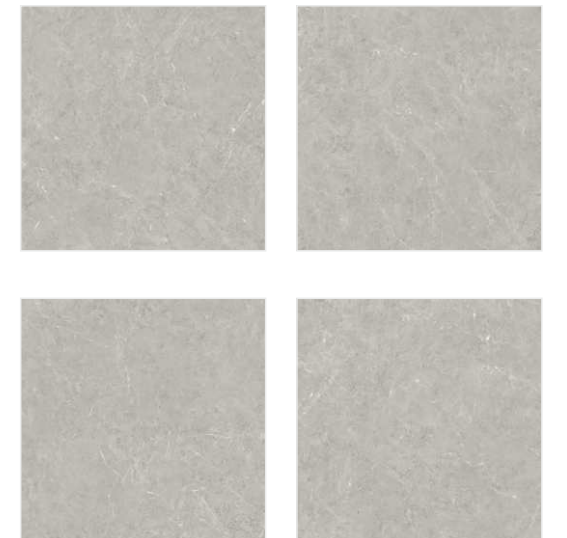
RANDOM



IRIS GREY



RANDOM









1200 X 1200mm | Surface : **GLOSSY**



## FILLSTONE WHITE



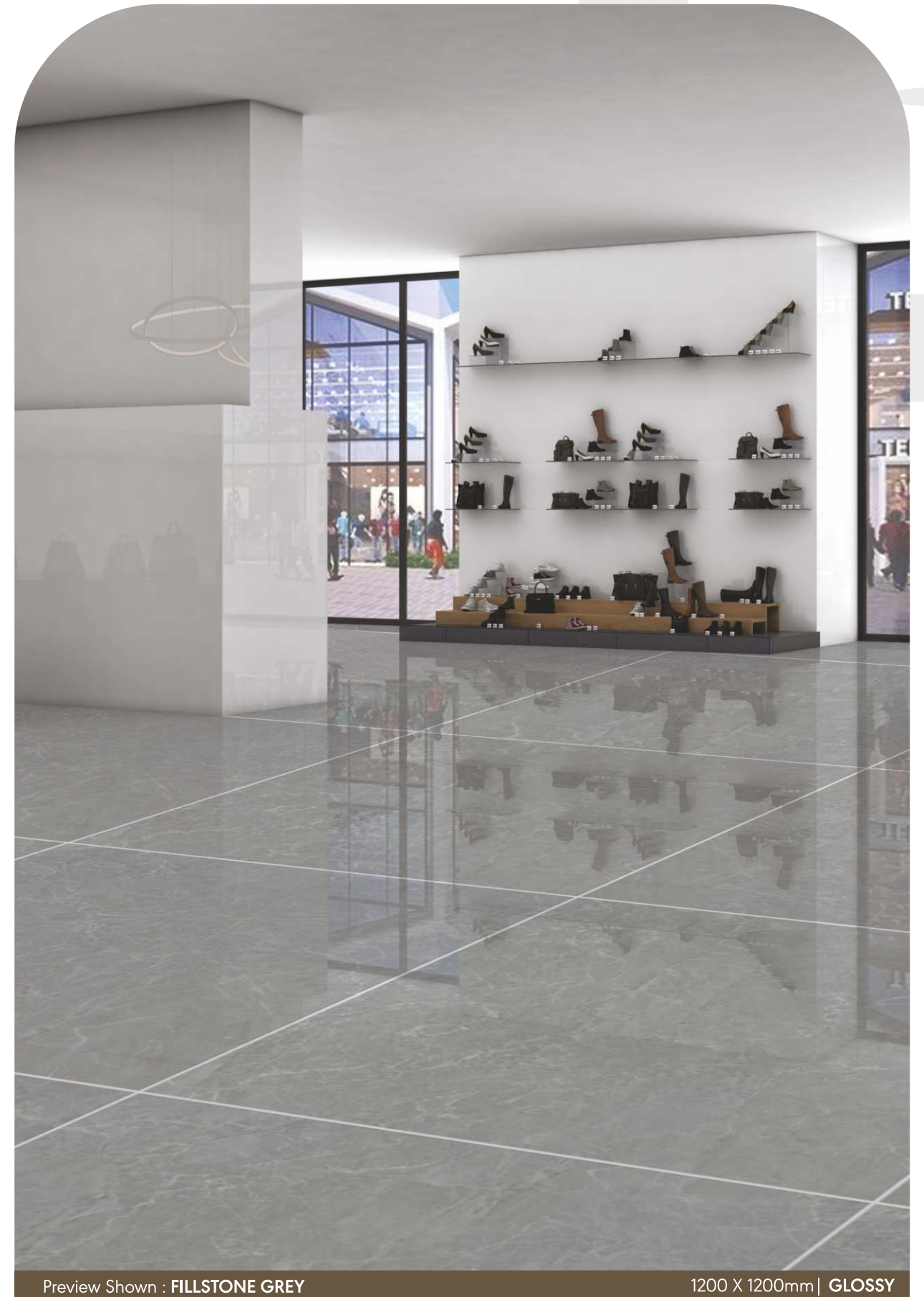
### RANDOM



## FILLSTONE GREY



### RANDOM



Preview Shown : **FILLSTONE GREY**

1200 X 1200mm | **GLOSSY**



1200 X 1200mm | Surface :  
**GLOSSY**



**SWISS MUSTARD**



**RANDOM**



**SWISS BIANCO**



**RANDOM**



1200 X 1200mm | Surface :  
**GLOSSY**



**CRYSTAL ONYX GOLD**



**RANDOM**



**CRYSTAL ONYX**



**RANDOM**









1200 X 1200mm | Surface : **GLOSSY**



## OMICORN FOSSIL



### RANDOM



## OMICORN HAZEL



### RANDOM



Preview Shown : **OMICORN FOSSIL**

1200 X 1200mm | **GLOSSY**



1200 X 1200mm | Surface : **GLOSSY**



ESSEN SAGE



RANDOM



1200 X 1200mm | Surface : **GLOSSY**



ESSEN HAZEL



RANDOM



ESSEN FOSSIL



RANDOM









1200 X 1200mm | Surface :  
**GLOSSY**



## METEORA IVORY



RANDOM



1200 X 1200mm | Surface :  
**GLOSSY**



## METEORA WHITE



RANDOM



## METEORA GREY



RANDOM





1200 X 1200mm | Surface :  
**GLOSSY**



**CALACATTA HAZEL**



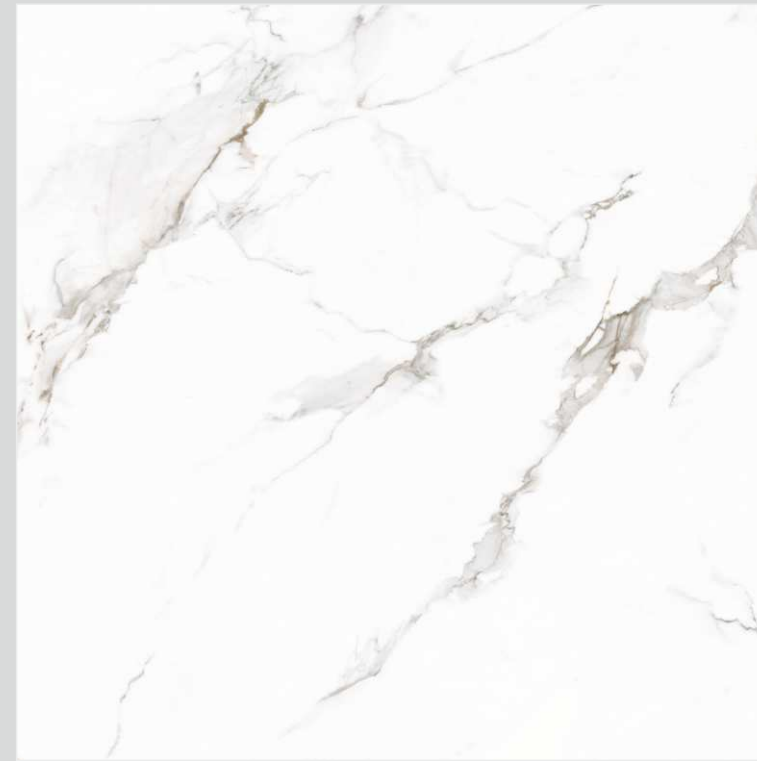
**RANDOM**



1200 X 1200mm | Surface :  
**GLOSSY**



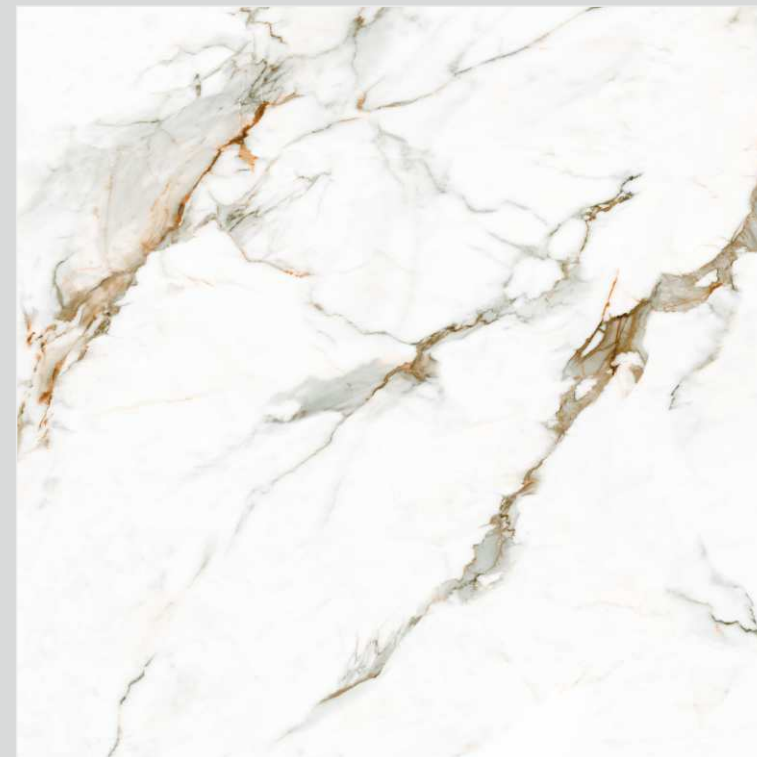
**CALACATTA WHITE**



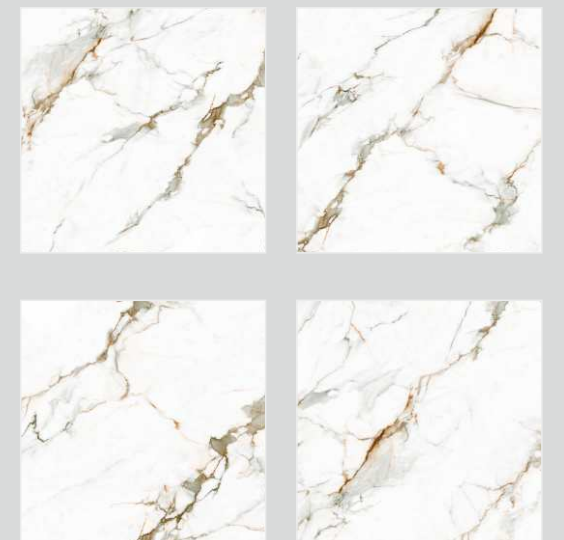
**RANDOM**



**CALACATTA BROWN**



**RANDOM**





1200 X 1200mm | Surface :  
**GLOSSY**



## ESTILO WHITE



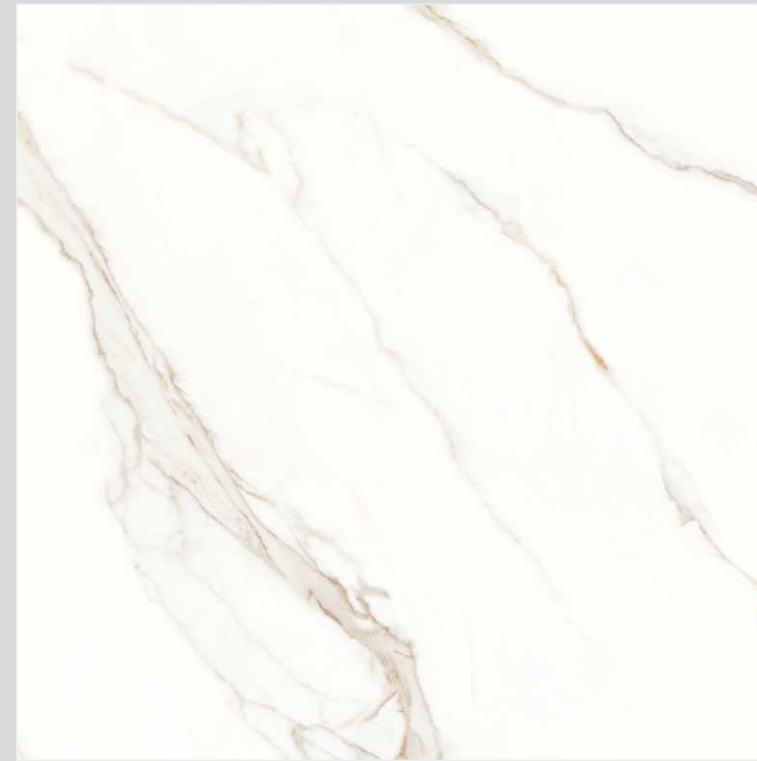
RANDOM



1200 X 1200mm | Surface :  
**GLOSSY**



## ESTILO BROWN



RANDOM



## ESTILO GREY



RANDOM





1200 X 1200mm | Surface : **GLOSSY**



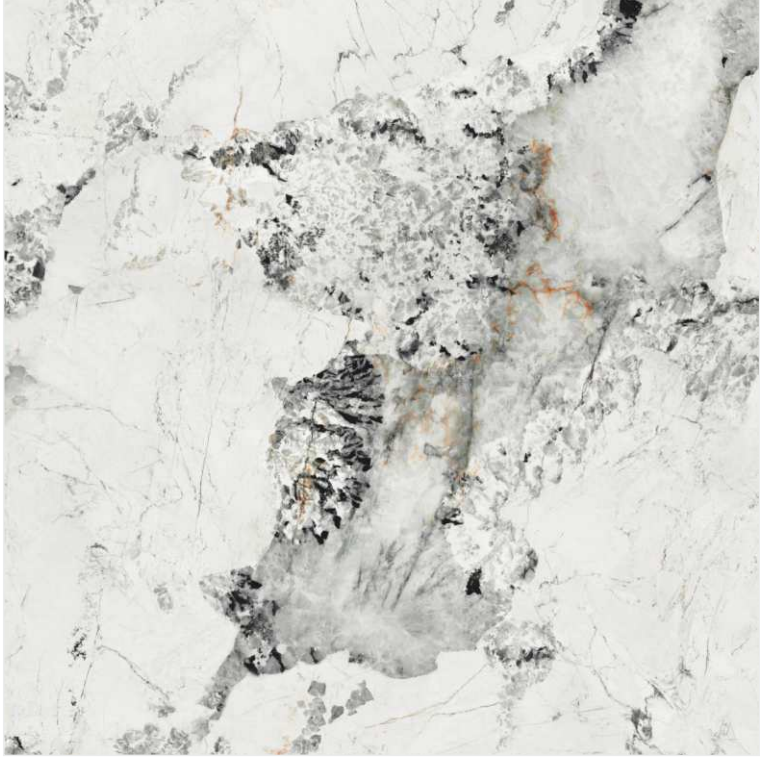
**ALPINUS BROWN**



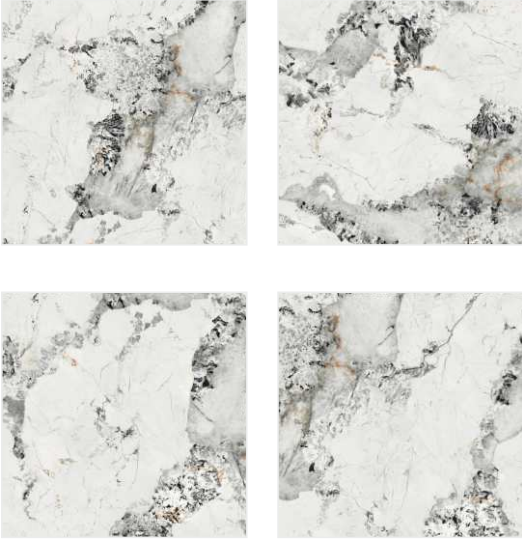
**RANDOM**



**ALPINUS GREY**



**RANDOM**



Preview Shown : **ALPINUS GREY**

1200 X 1200mm | **GLOSSY**



1200 X 1200mm | Surface :  
**GLOSSY**



## ARBESCATO FOSSIL



RANDOM



1200 X 1200mm | Surface :  
**GLOSSY**



## ARBESCATO GRIS



RANDOM



## ARBESCATO BIANCO



RANDOM





1200 X 1200mm | Surface : **GLOSSY**



## VENATINO HAZEL



RANDOM



## VENATINO GRIS



RANDOM



Preview Shown : **VENATINO HAZEL**

1200 X 1200mm | **GLOSSY**



1200 X 1200mm | Surface : **GLOSSY**



#### EMPREZZA ONYX SAGE



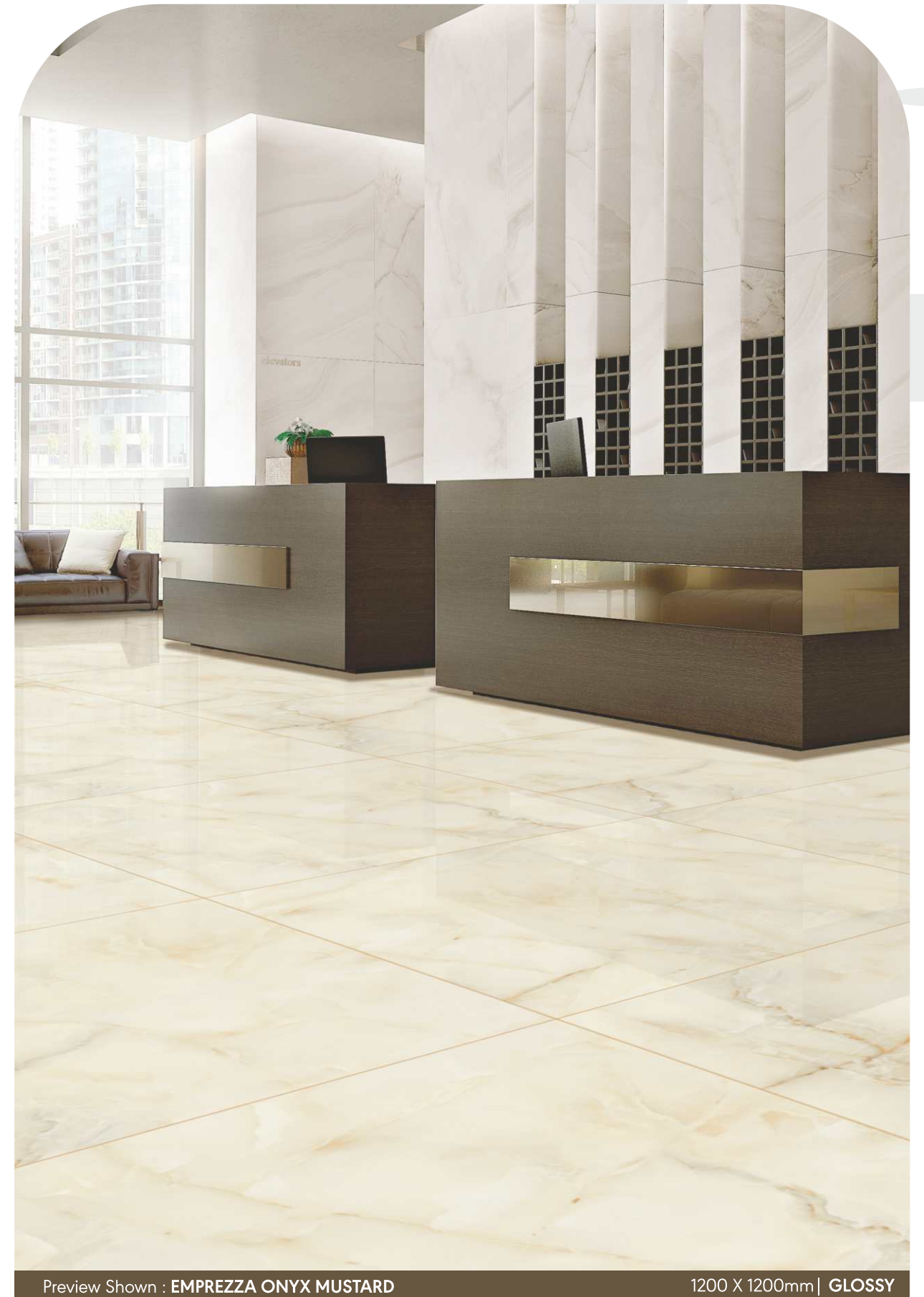
RANDOM



#### EMPREZZA ONYX MUSTARD



RANDOM



Preview Shown : **EMPREZZA ONYX MUSTARD**

1200 X 1200mm | **GLOSSY**



1200 X 1200mm | Surface : **GLOSSY**



ALPERA PULPIS HAZEL



RANDOM



1200 X 1200mm | Surface : **GLOSSY**



ALPERA PULPIS GRIS



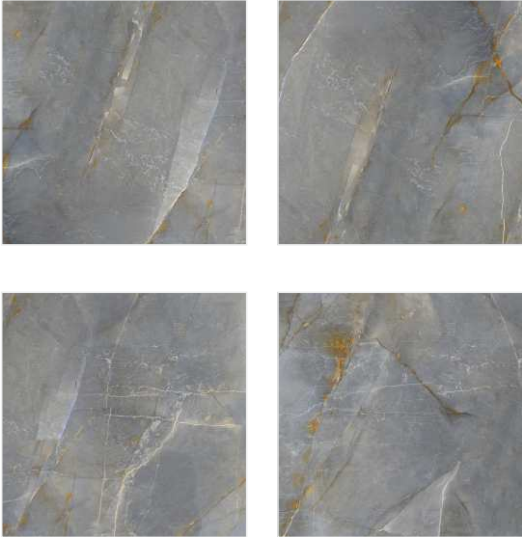
RANDOM



ALPERA PULPIS FOSSIL



RANDOM





1200 X 1200mm | Surface :  
**GLOSSY**



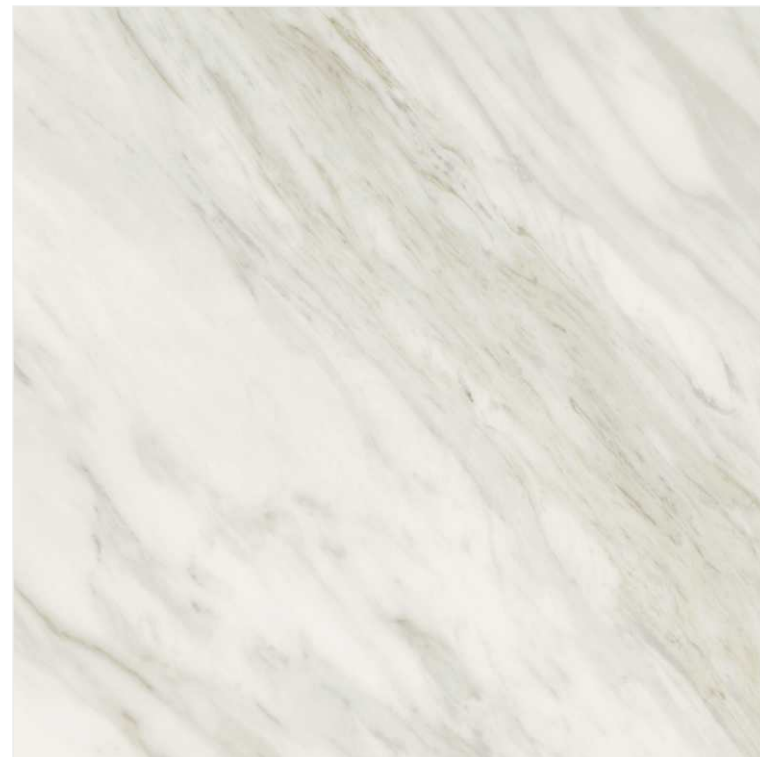
### BORGHINI BROWN



RANDOM



### BORGHINI SAGE



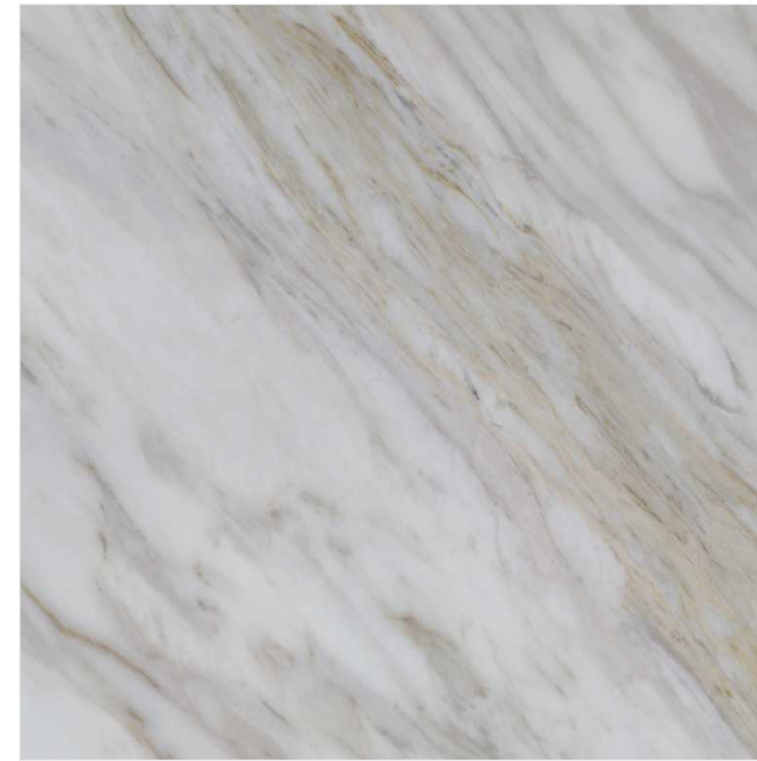
RANDOM



1200 X 1200mm | Surface :  
**GLOSSY**



### BORGHINI GRIS



RANDOM





1200 X 1200mm | Surface :  
**GLOSSY**



## ARGENTA BIANCO



RANDOM



1200 X 1200mm | Surface :  
**GLOSSY**



## ARGENTA MUSTARD



RANDOM



## ARGENTA SKY



RANDOM





TECHNICAL SPECIFICATIONS

| S.No | Technical Characteristics                                   | * IS 15622:2017, *EN 14411:2016 & ISO 13006:2018 Group Bla (Annex G) Standard's Requirement | Tile's Specifications                                                    | Test method                    |
|------|-------------------------------------------------------------|---------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|--------------------------------|
| 1.   | Deviation in length & width                                 | ± 0.1 %<br>± 0.6 %/ ± 0.3 %                                                                 | ± 0.10 %                                                                 | IS 13630-1<br>EN ISO 10545-2   |
| 2.   | Deviation in thickness                                      | ± 5.0 %                                                                                     | ± 4.00 %                                                                 | IS 13630-1<br>EN ISO 10545-2   |
| 3.   | Deviation in Straightness of sides                          | ± 0.1 %<br>± 0.5 %/± 0.3 %                                                                  | ± 0.10 %                                                                 | IS 13630-1<br>EN ISO 10545-2   |
| 4.   | Deviation in Rectangularity                                 | ± 0.1 %<br>± 0.5 %/± 0.3 %                                                                  | ± 0.10 %                                                                 | IS 13630-1<br>EN ISO 10545-2   |
| 5.   | Deviation in Surface Flatness                               | ± 0.5 %<br>± 0.5 %/± 0.4 %                                                                  | ± 0.15 %                                                                 | IS 13630-1<br>EN ISO 10545-2   |
| 6.   | Surface quality                                             | 95% of the tiles shall be free from visible defects                                         | 95% of the tiles shall be free from visible defects                      | IS 13630-1<br>EN ISO 10545-2   |
| 7.   | Modulus of rupture                                          | Avg. 35 N/mm2,<br>individual Min 32 N/mm2                                                   | ≥ 40 N/mm²                                                               | IS 13630-6 / EN ISO 10545-4    |
| 8.   | Breaking strength                                           | Minimum 1300 N                                                                              | ≥ 2000 N                                                                 | IS 13630-6 / EN ISO 10545-4    |
| 9.   | Bulk Density                                                | Minimum 2.20 g/cc                                                                           | ≥ 2.25 g/cc                                                              | IS 13630-2                     |
| 10.  | Glossiness                                                  | Manufacture to state the class                                                              | Min 5 for Rustic/Matt/Satin Finish<br>Min 90 for Polish Finish           | Glossimeter 60 degrees         |
| 11.  | Water Absorption                                            | ≤ 0.08 %, Individual Max 0.1%<br>≤ 0.5 %, Individual Max. 0.6 %                             | ≤ 0.08 %, Individual Max 0.1%<br>≤ 0.3 % (Only for 13x80 cm)             | IS 13630-2 / EN ISO 10545-3    |
| 12.  | Resistance to surface abrasion of Glazed tiles              | Minimum Class II<br>Report abrasion class and cycles passed                                 | PEI-Class III to Class IV                                                | IS 13630-11<br>EN ISO 10545-7  |
| 13.  | Thermal expansion from ambient temperature to 100 ° C       | Test method available                                                                       | 6x10 <sup>-6</sup> K <sup>-1</sup> Maximum                               | IS 13630-4<br>EN ISO 10545-8   |
| 14.  | Thermal shock resistance                                    | 10 cycles Minimum<br>Test method available                                                  | 10 cycles Minimum                                                        | IS 13630-5<br>EN ISO 10545-9   |
| 15.  | Moisture expansion                                          | Maximum 0.02 Millimeter/Metre<br>Test method available                                      | Nil                                                                      | IS 13630-3<br>EN ISO 10545-10  |
| 16.  | Crazing resistance (Glazed Tiles)                           | Passes 4 cycles at 7.5 kg/cm2<br>Required                                                   | Passes 4 cycles at 7.5 kg/cm²                                            | IS 13630-9<br>EN ISO 10545-11  |
| 17.  | Frost resistance                                            | Required                                                                                    | 100 cycles Minimum                                                       | IS 13630-10<br>EN ISO 10545-12 |
| 18.  | Resistance to Household Chemicals & Swimming Pool Salts #   | Minimum Class AA<br>Minimum GB                                                              | Minimum Class AA<br>Minimum GB                                           | IS 13630-8<br>EN ISO 10545-13  |
| 19.  | Resistance to low & high concentration of acids & alkalis # | Manufacturer to state classification                                                        | Minimum Class AA<br>Minimum GLB,GHB                                      | IS 13630-8<br>EN ISO 10545-13  |
| 20.  | Stain resistance**                                          | Minimum Class 1<br>Minimum Class 3                                                          | Minimum Class 1<br>Minimum Class 3                                       | IS 13630-8<br>EN ISO 10545-14  |
| 21.  | Slipperiness                                                | Test method available                                                                       | ≥ R-9 to R-10 for Rustic/Matt/Satin Finish<br>≥ R-9 for Polish Finish    | DIN 51130:2014                 |
| 22.  | Co-efficient of friction                                    | Manufacture to state the class                                                              | ≥ 0.32 for Rustic/Matt/Satin Finish<br>> 0.20 for Polish Finish          | ISO 10545-17                   |
| 23.  | Scratch hardness of surface(Moh's scale)                    | Minimum 5<br>Test method available                                                          | Min 6 for Rustic/Matt/Satin Finish<br>Min 5 for Polish/Marbletech Finish | IS 13630-13<br>EN 101          |
| 24.  | Impact Resistance                                           | Minimum 0.55<br>Test method available                                                       | Min 0.55 & No identification of cracking                                 | IS 13630-14<br>EN ISO 10545-5  |

PACKING DETAILS:

| Size        | Thickness (Approx.) | Pallet Packing           | Pallets    | Boxes/Container | Sq.Mtr/Container | Total Wt.       |
|-------------|---------------------|--------------------------|------------|-----------------|------------------|-----------------|
| 1200x1200mm | 12 mm               | 13 Big Pallets / 22 Box  | 17 Pallets | 350 Box         | 1008             | 27300 (Approx.) |
|             |                     | 4 Small Pallets / 16 Box |            |                 |                  |                 |

| Size        | Thickness (Approx.) | Pallet Packing           | Pallets    | Boxes/Container | Sq.Mtr/Container | Total Wt.       |
|-------------|---------------------|--------------------------|------------|-----------------|------------------|-----------------|
| 1200x1200mm | 9 mm                | 13 Big Pallets / 30 Box  | 17 Pallets | 470 Box         | 1353.6           | 28200 (Approx.) |
|             |                     | 4 Small Pallets / 20 Box |            |                 |                  |                 |

