

# **FINESSE ARTISTRY**

Catalogue - 2023 ◆◆◆



## ABOUT US



a purveyor of fine ceramic tiles, is a company that prides itself on its unparalleled craftsmanship and unwavering commitment to quality. With a team of skilled artisans and state-of-the-art technology at our disposal, we create tiles that are not only aesthetically pleasing but also durable and long-lasting. Our passion for excellence is reflected in every tile we produce, each one a masterpiece in its own right.

From classic designs to modern motifs, our extensive range of tiles caters to every taste and style, ensuring that our customers can find the perfect tile to enhance the beauty of their homes or businesses.

## MATERIALS FROM NATURE



Our natural materials tiles are sourced from sustainable and eco-friendly sources, providing a unique and authentic look that is both beautiful and environmentally conscious.

Our tile collection is inspired by the natural beauty of stone, featuring a variety of textures and earthy tones that add warmth and character to any space. Whether you're looking to create a rustic feel or a sleek, modern look, our Suzora tiles are the perfect choice for achieving your desired aesthetic.



INSPIRE FROM

# Stone

# STRENGTH OF SURFACES

Our tiles are not only aesthetically pleasing, but also highly durable and functional. With features such as frost resistance, chemical resistance, and stain resistance, our tiles are perfect for both indoor and outdoor use.

APUANE SATUARIO



ARMANI GOLD



ARMANI GRIS



ALBANI TUSK



Fire reaction



Slip resistance



Frost resistance



Chemical resistance



Stain resistance



Linear thermal expansion



Water absorption



Modulus of rupture



Resistance to deep abrasion





















# APPLICATIONS

Our tiles are ideal for a variety of applications, including patios, pool decks, kitchens, bathrooms, and even commercial spaces. With their durability and versatility, they offer a practical and stylish solution for any project.



# FEATURES

Some of the key features include their ability to withstand wear and tear as well as their ability to be used in a variety of different settings and applications.

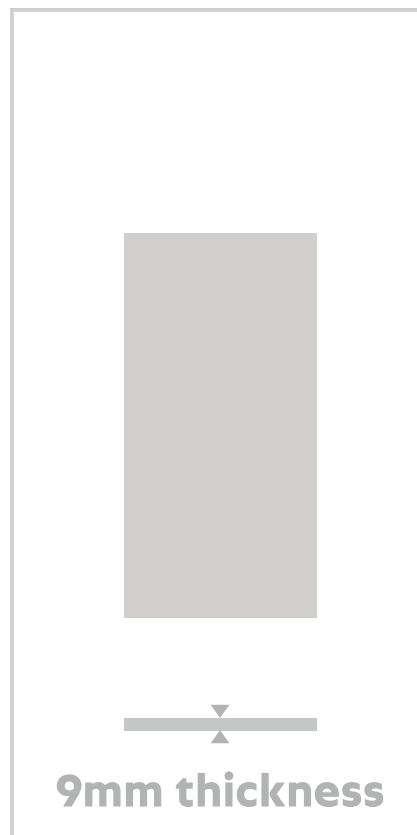
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|--|--|--|---|
| <br>Hotels              | <br>Housing         | <br>Shops           | <br>Airports           |
| <br>Museums           | <br>Offices       | <br>Interiors     | <br>Driveways        |
| <br>Public Street     | <br>Commercial    | <br>Garden        | <br>Outdoor          |
| <br>Bar & Restaurants | <br>Fire reaction | <br>Public Spaces | <br>Central Malls    |
| <br>Bathroom Area     | <br>Swimming Area | <br>Parking Area  | <br>Wellness Centres |

## VARIOUS SIZE



Our commitment to innovation and collaboration is reflected in the size of our products. We offer a wide range of sizes to accommodate different needs and preferences, ensuring that everyone can benefit from our innovative and collaborative solutions. Our products are designed to be accessible and user-friendly for all users, regardless of their size or physical abilities.

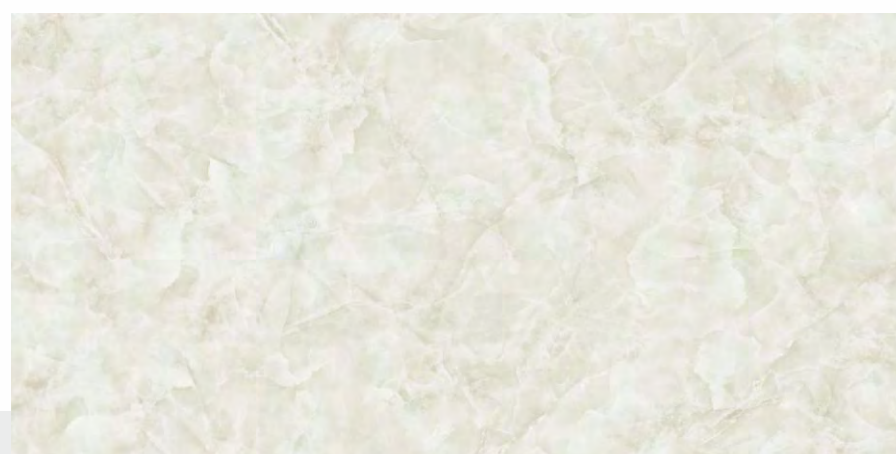
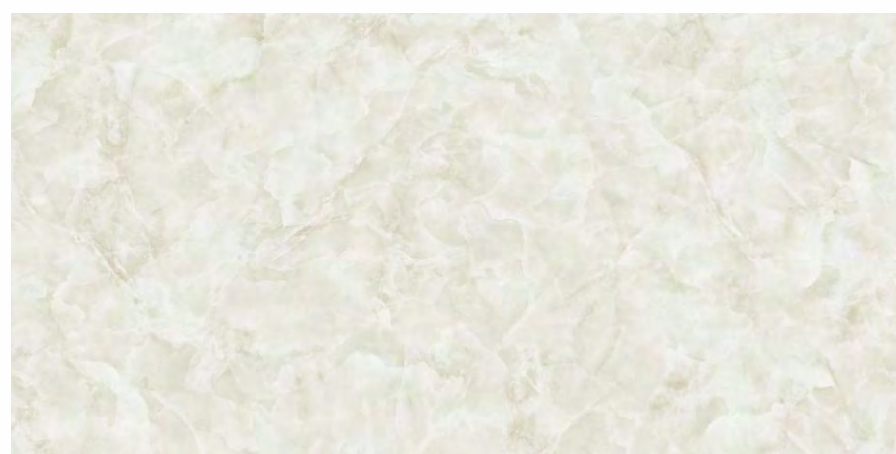
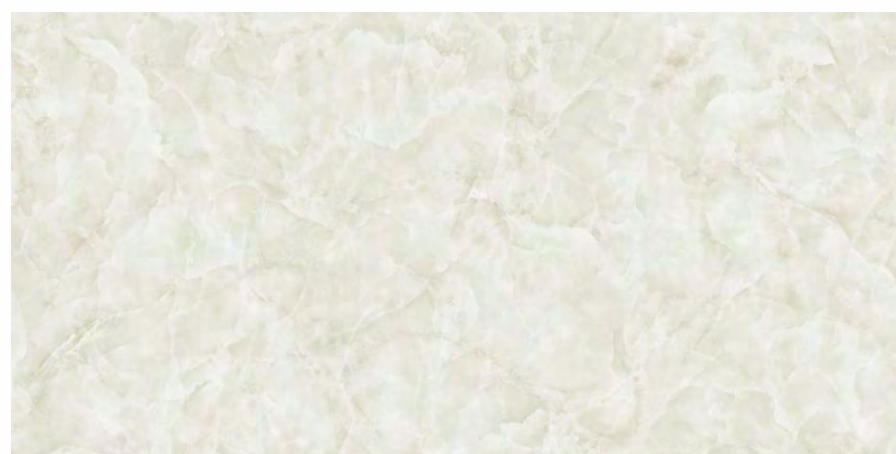
**600x1200mm**



## NATURAL MATERIALS

We use natural materials in our products to ensure sustainability and reduce the environmental impact of our manufacturing processes. Additionally, these materials provide a unique and organic aesthetic to our designs.





**ACEITE  
VARDE**

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

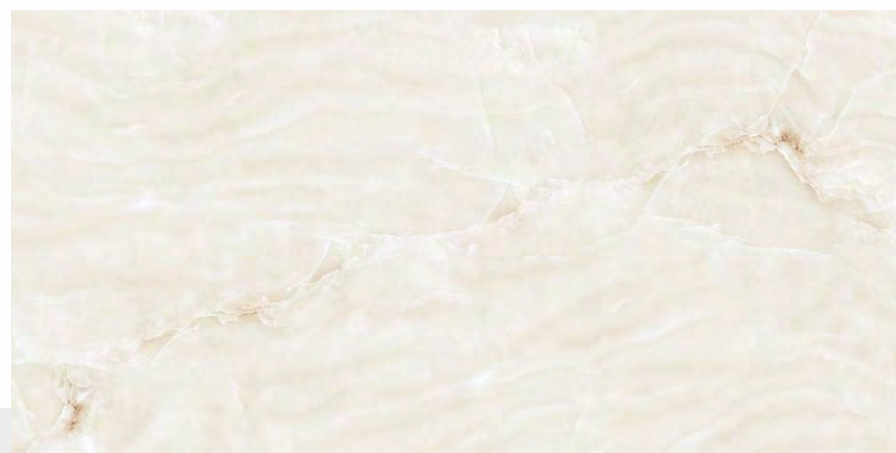
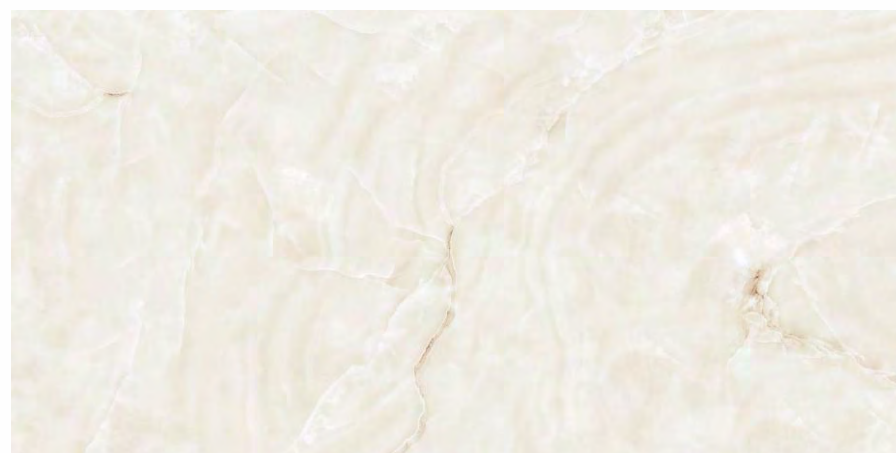
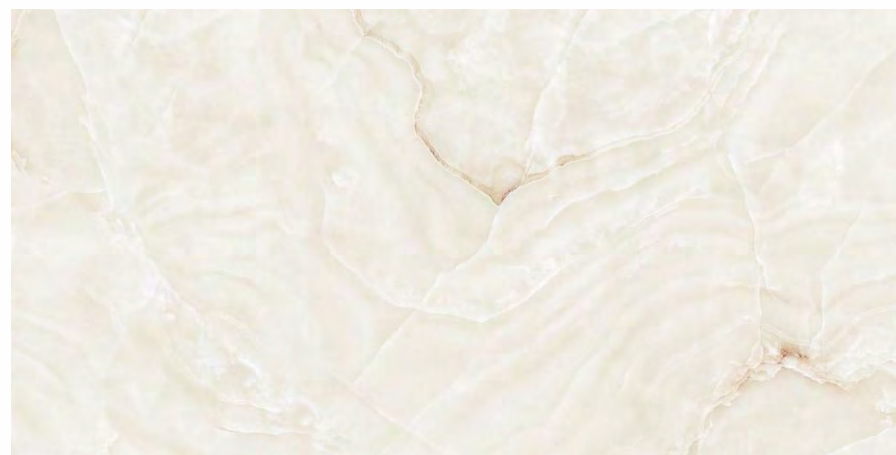


# AFYON ONYX GOLD

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption

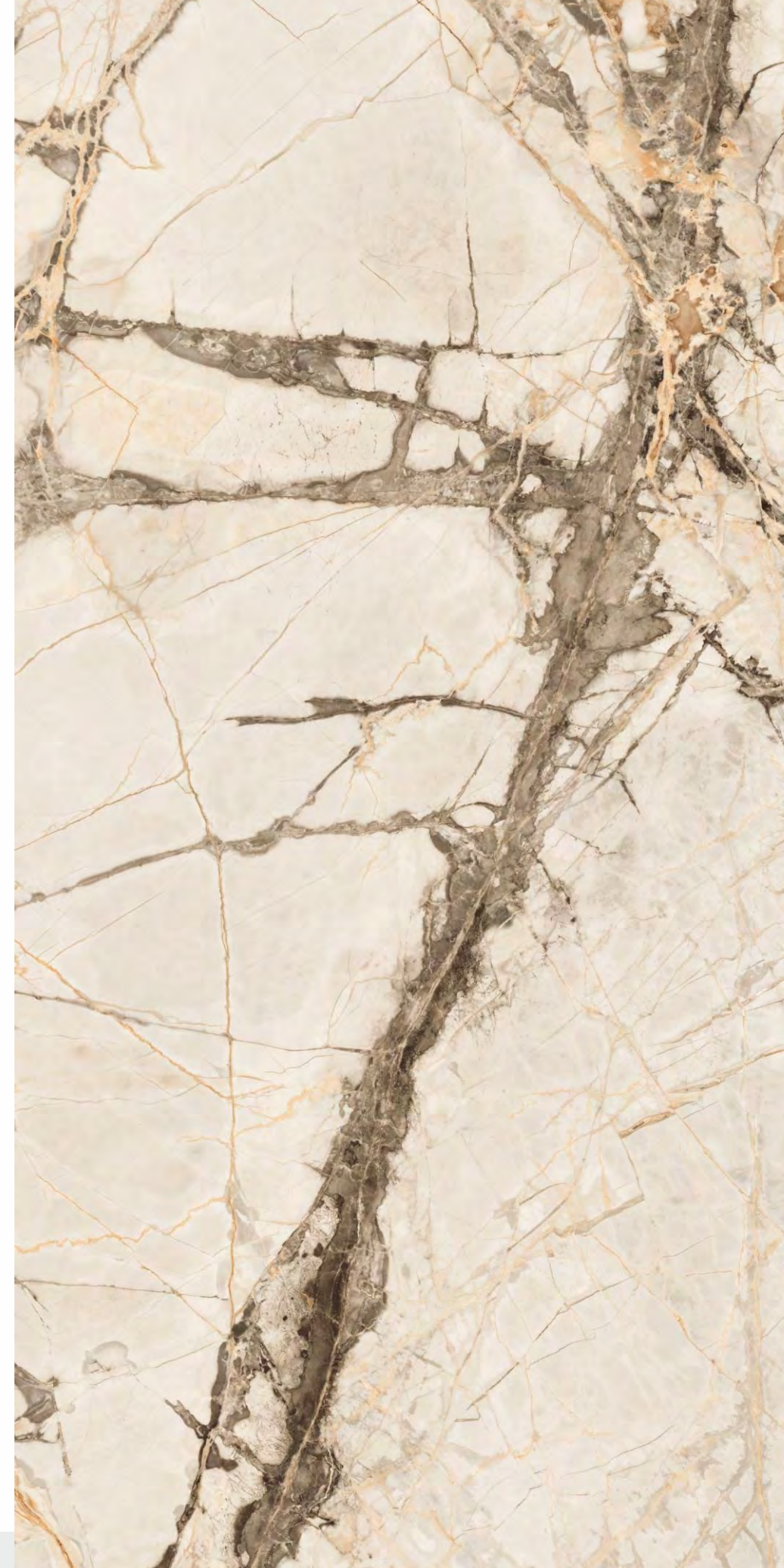
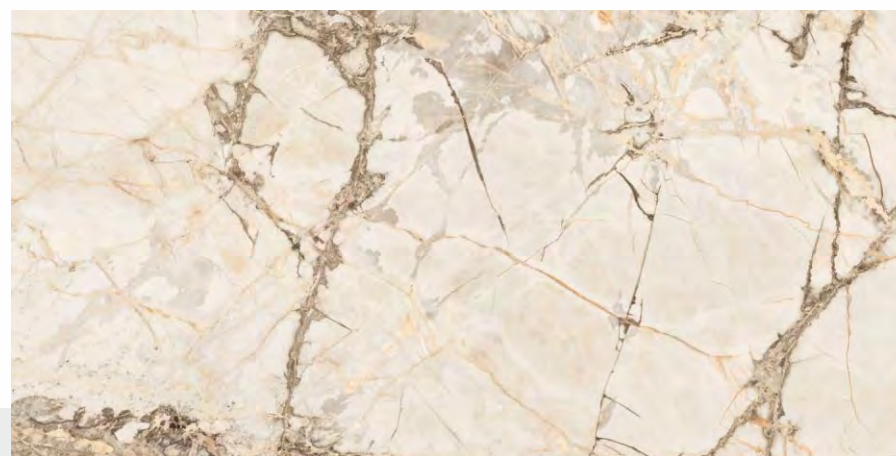


Modulus  
of rupture



Resistance to  
deep abrasion





## ALBANI NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



ALBANI NATURAL /



# ALBERTA BIANCO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



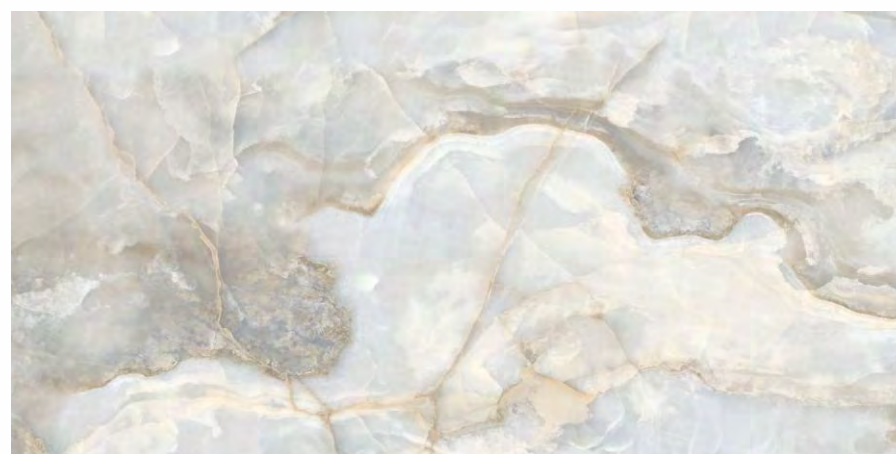
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## ALEXA ONYX

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



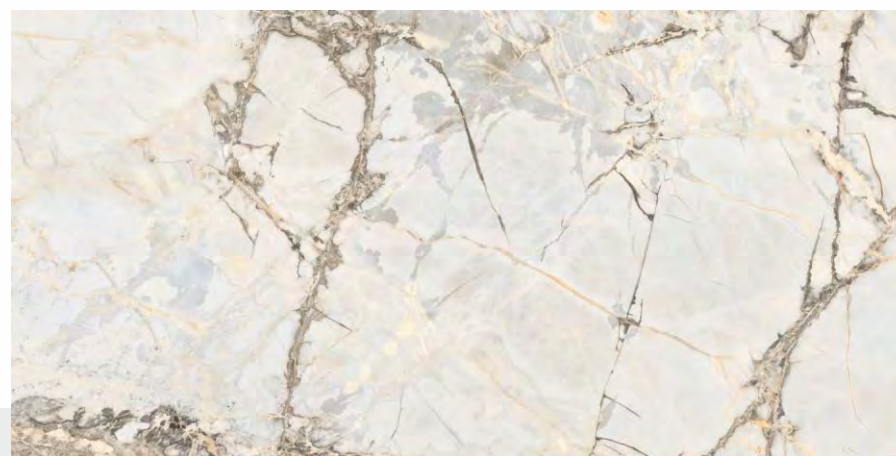
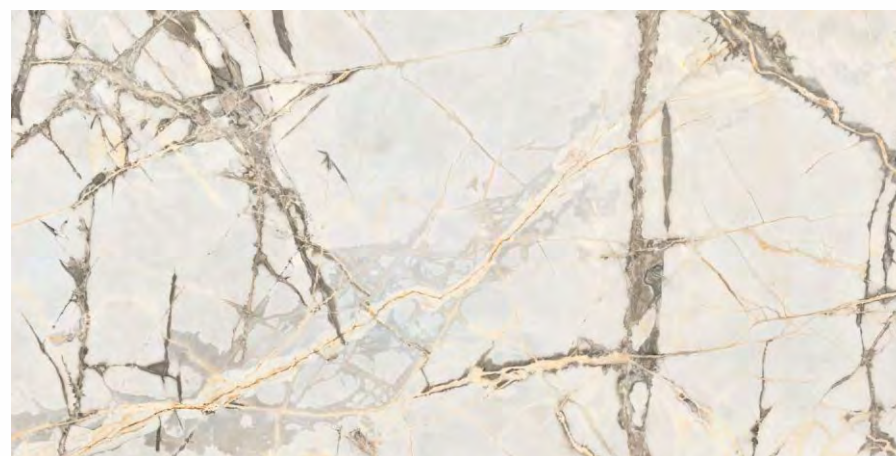
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## ALBANI TUSK

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





# ALMOND NERO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire reaction



Slip resistance



Frost resistance



Chemical resistance



Stain resistance



Linear thermal expansion



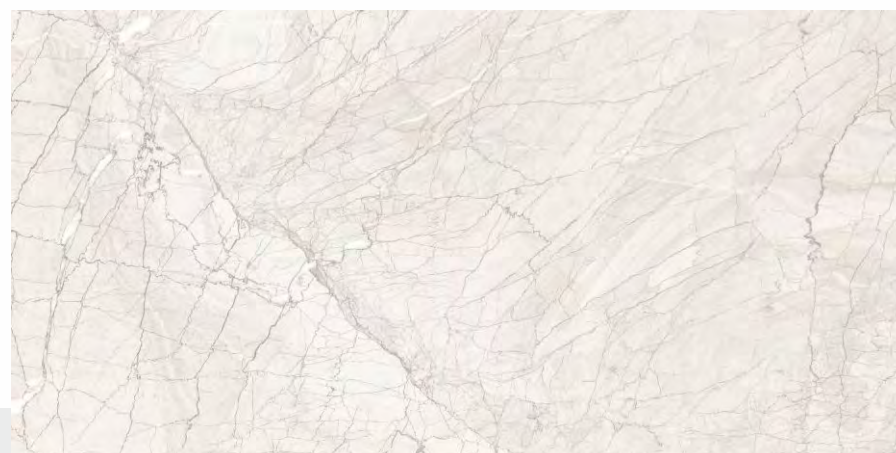
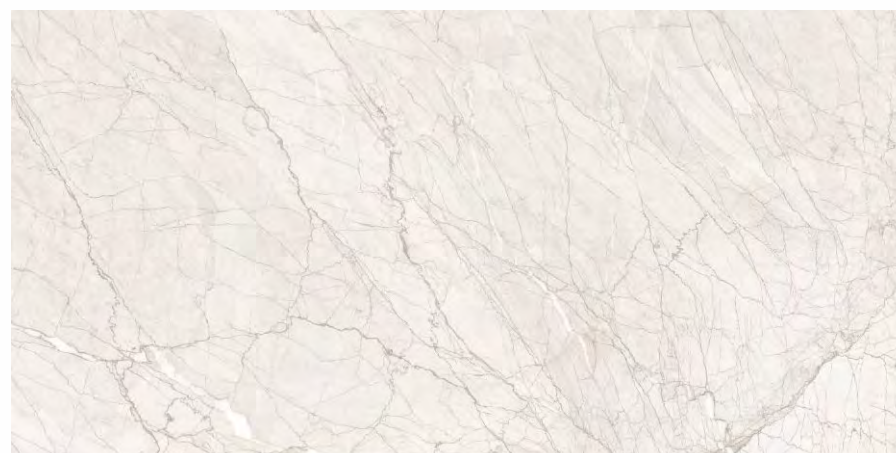
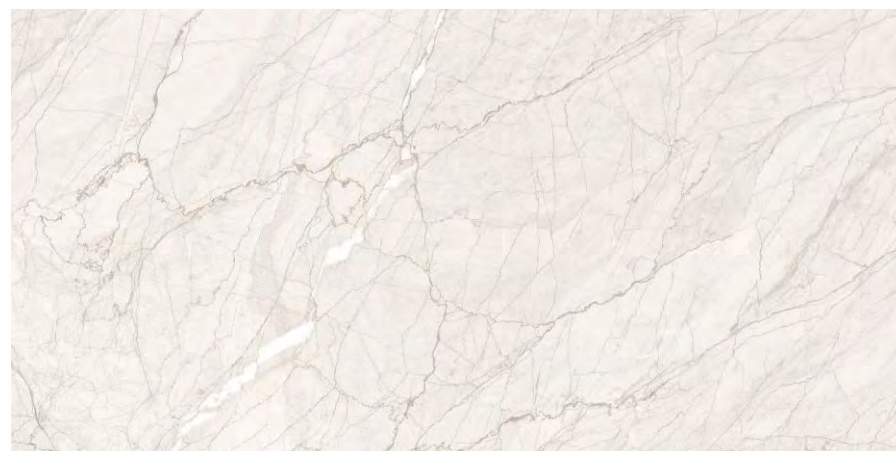
Water absorption



Modulus of rupture



Resistance to deep abrasion



## AMBRATA BIANCO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption

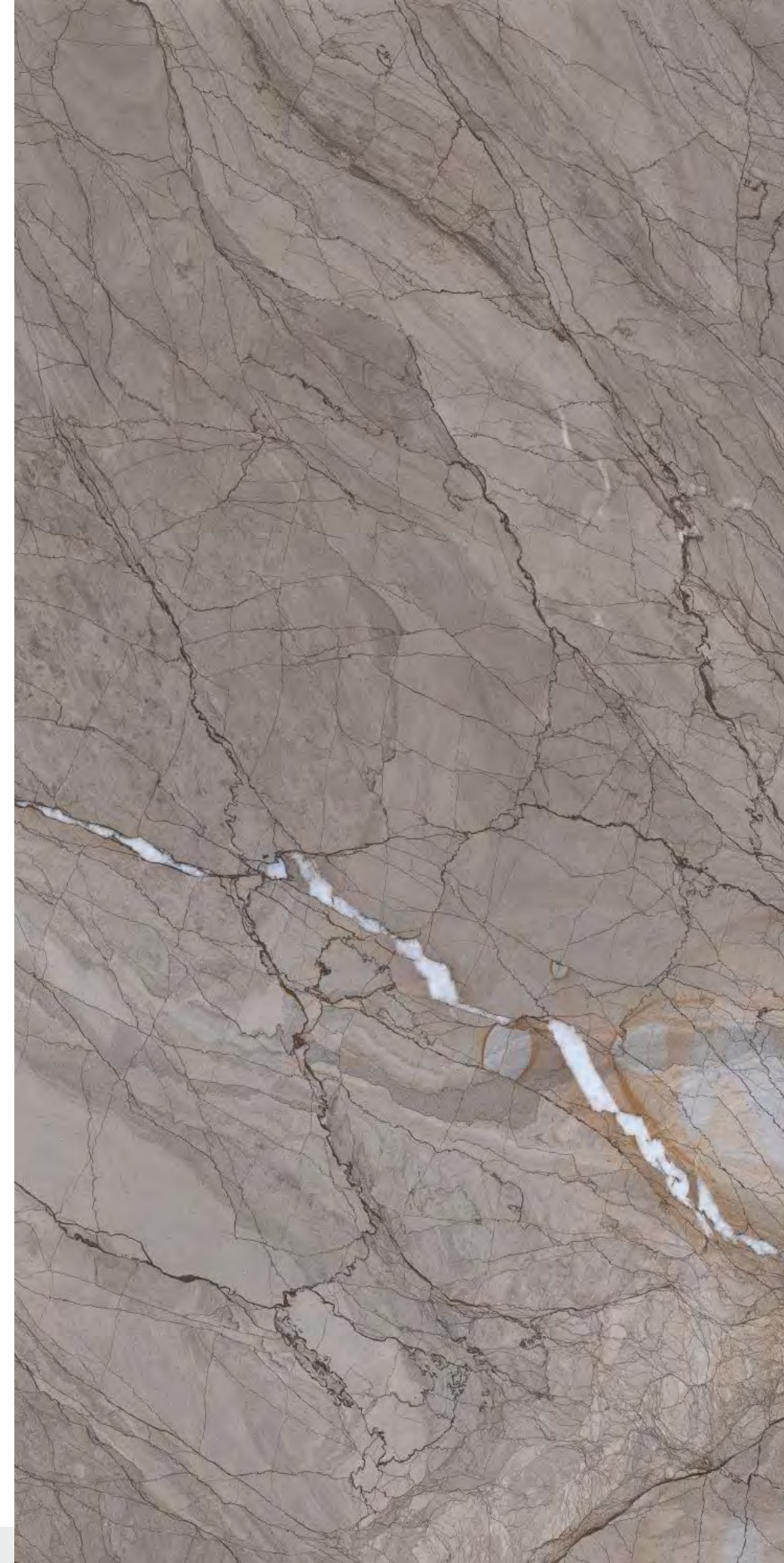
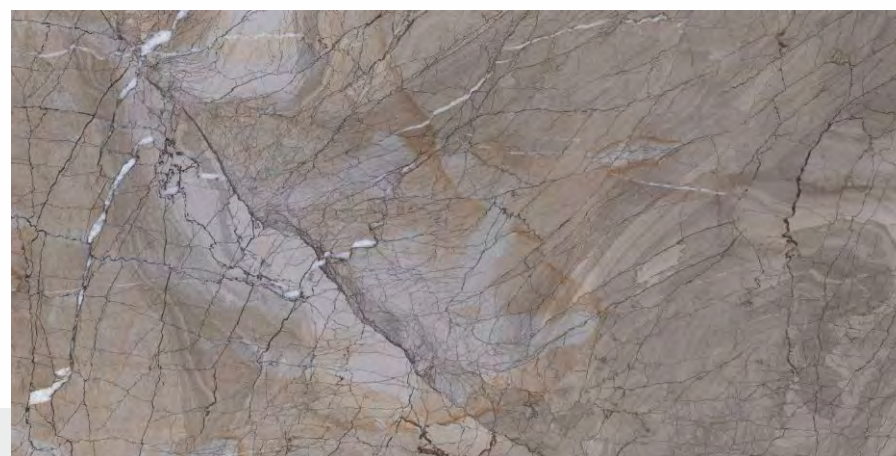


Modulus  
of rupture



Resistance to  
deep abrasion





## AMBRATA NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



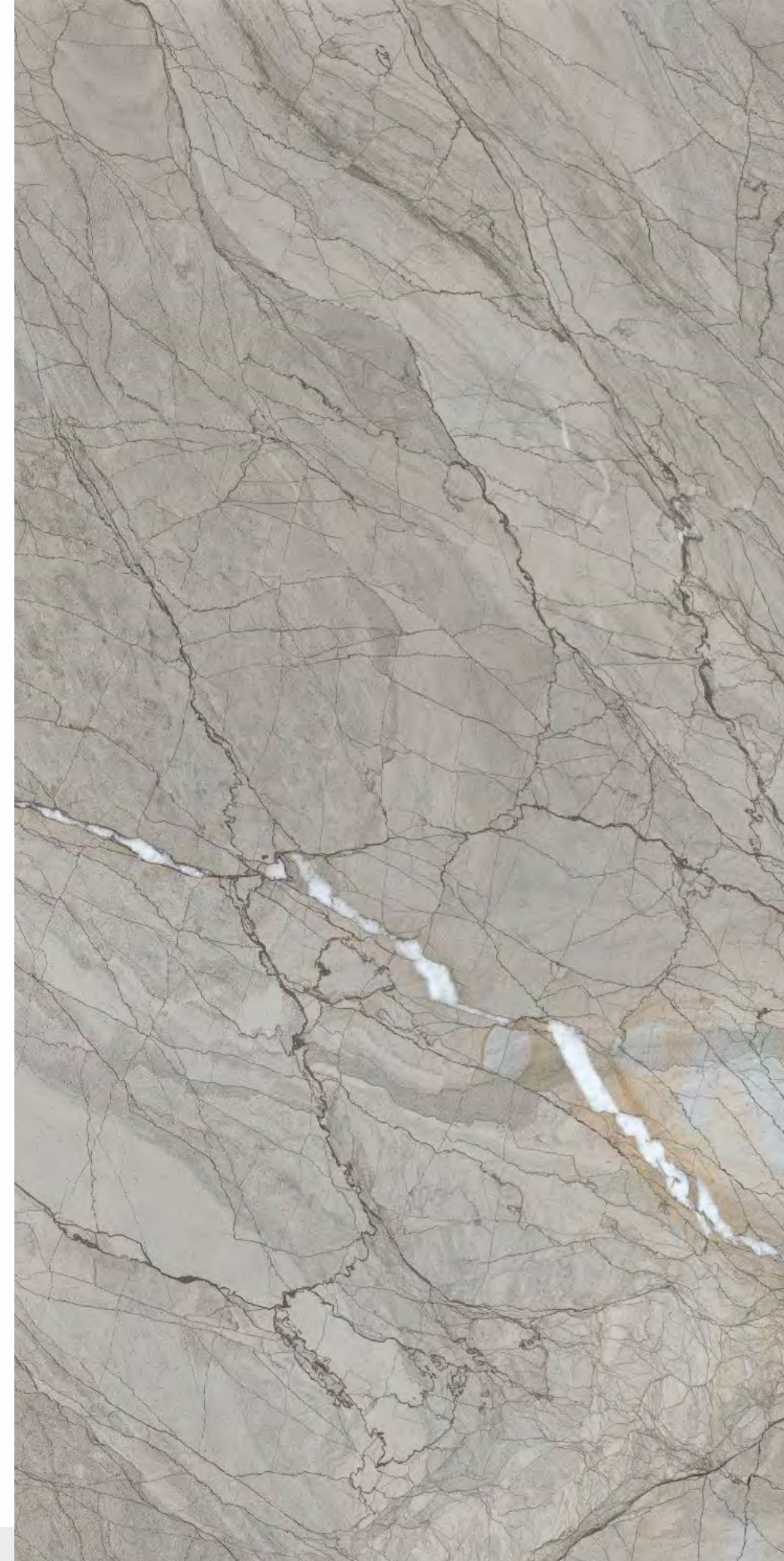
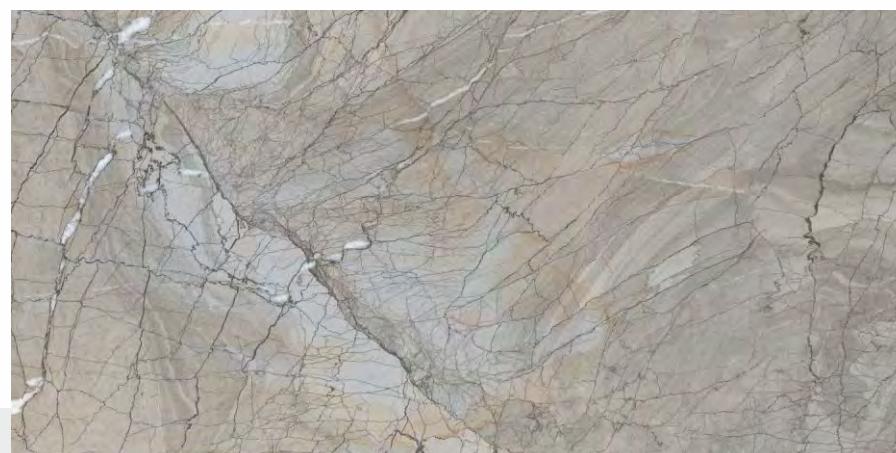
Modulus  
of rupture



Resistance to  
deep abrasion



AMBRATA NATURAL /



## AMBRATA TUSK

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



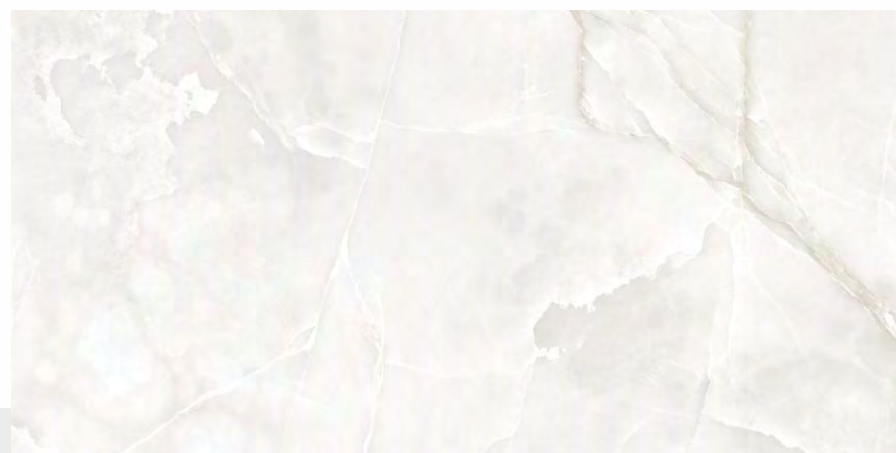
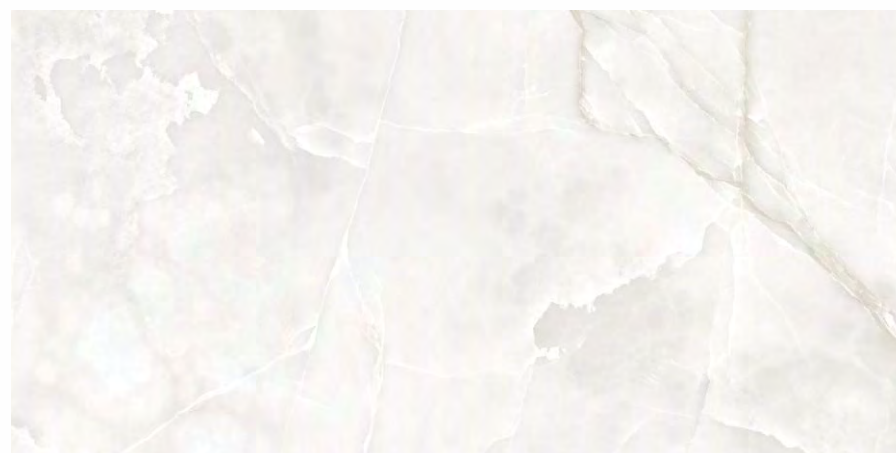
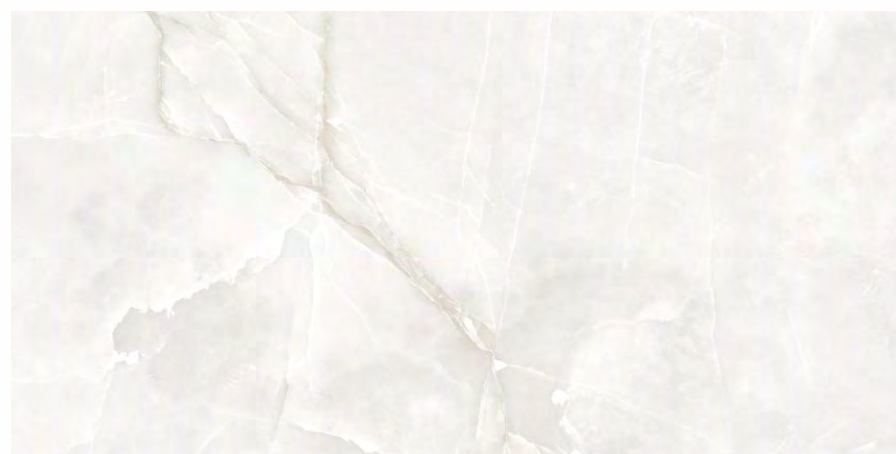
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## ANKARA BIANCO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



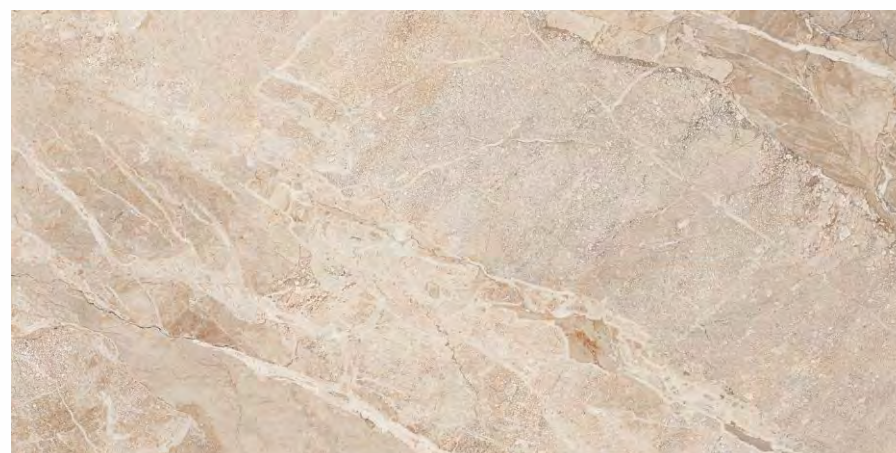
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## ARCTIC BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



ARCTIC BROWN /

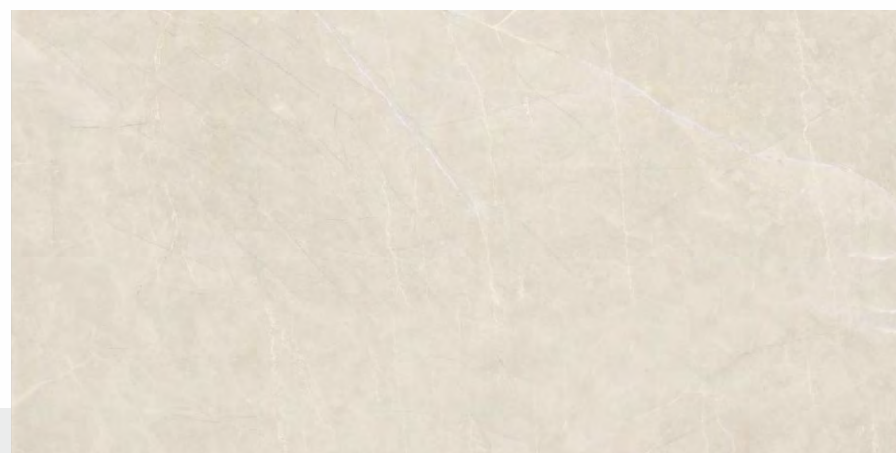
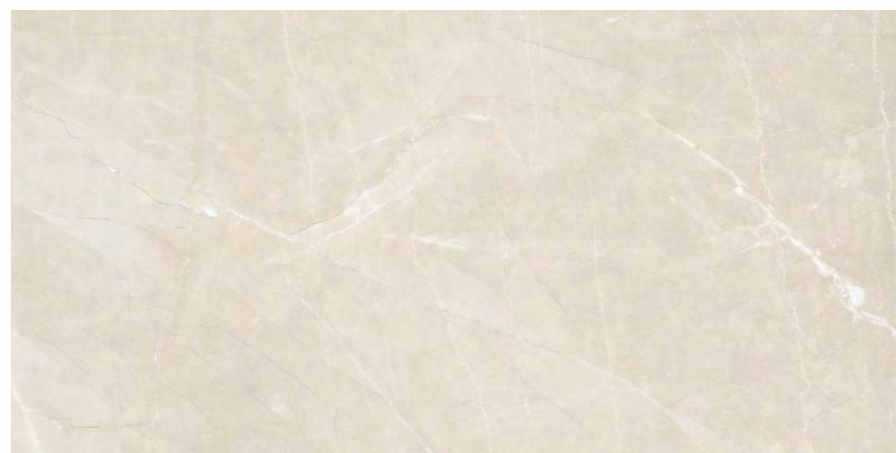
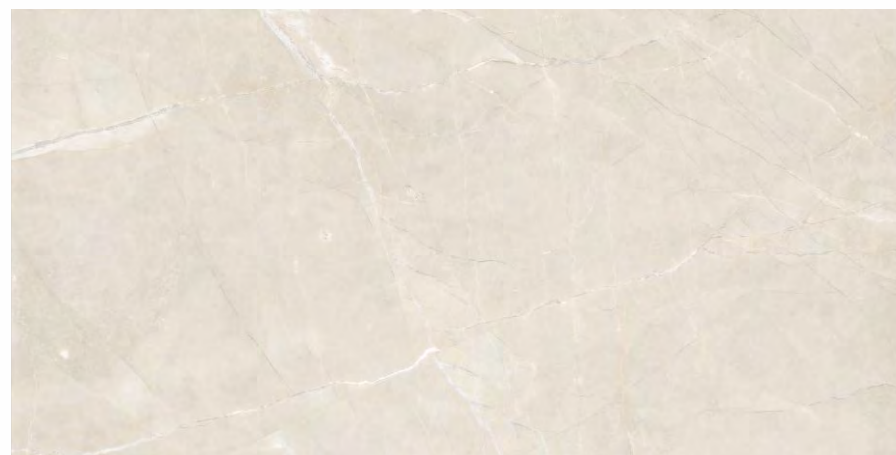


# ARMANI ALMOND

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

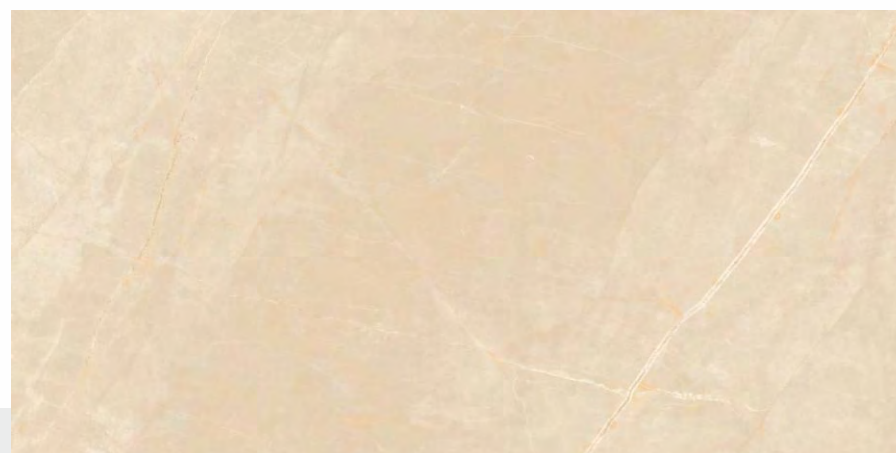
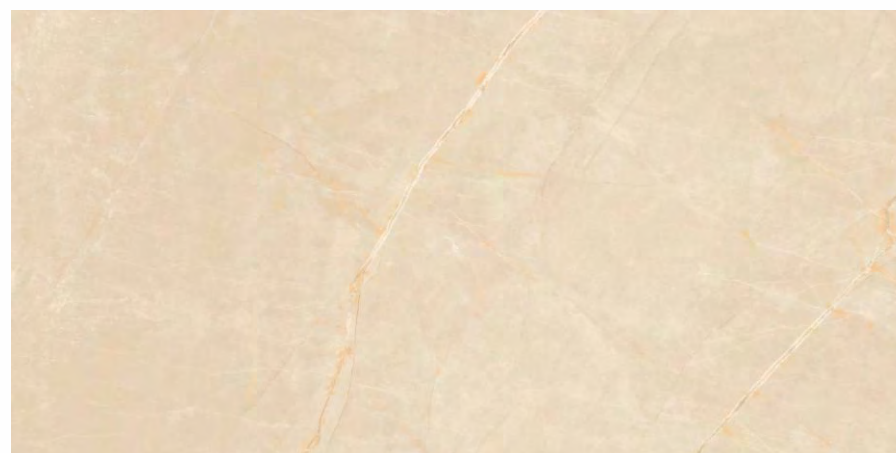
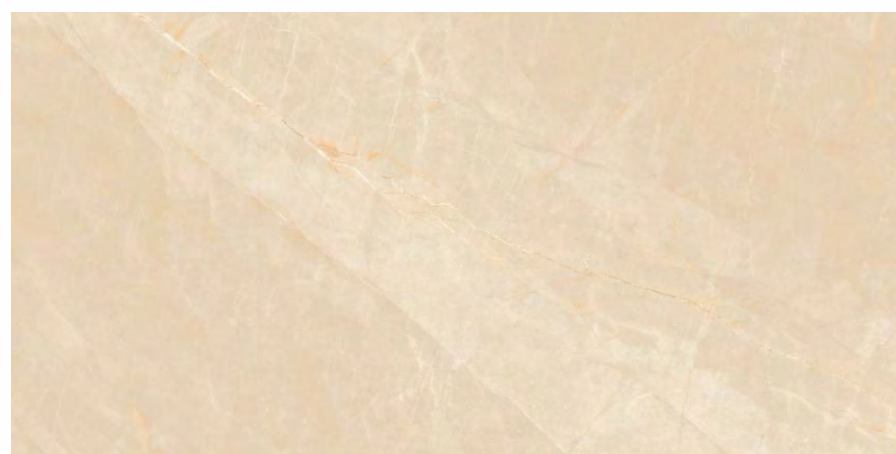


# ARMANI BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption

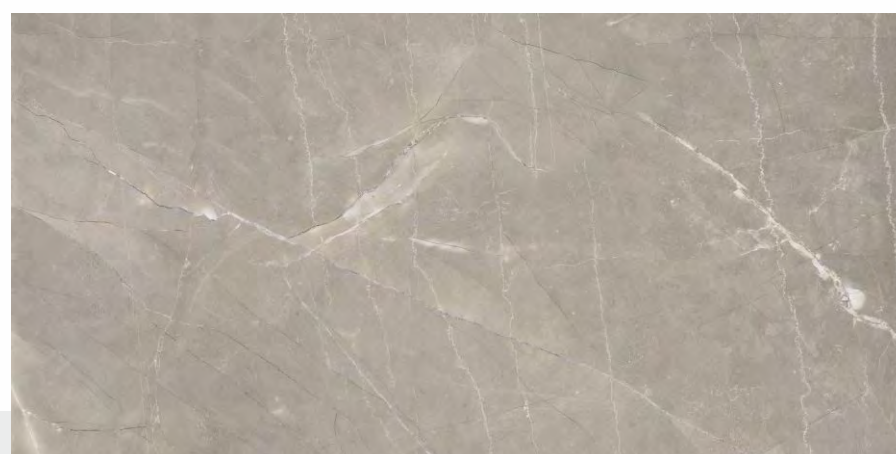


Modulus  
of rupture



Resistance to  
deep abrasion





## ARMANI BRONZ

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



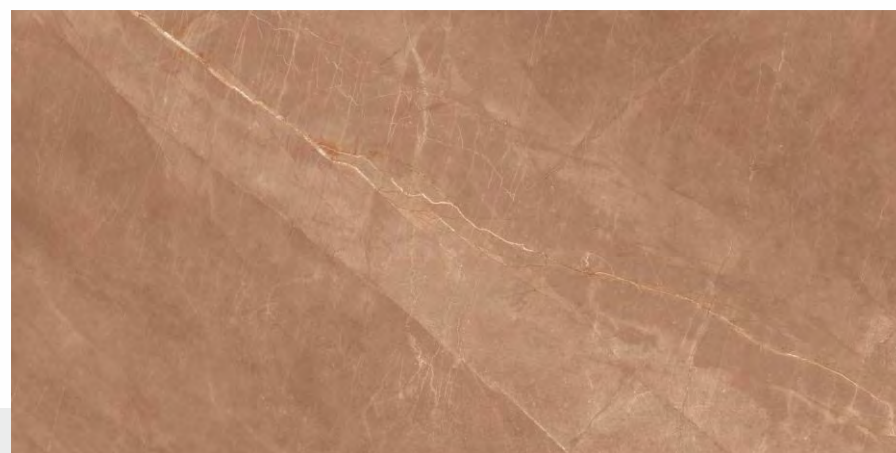
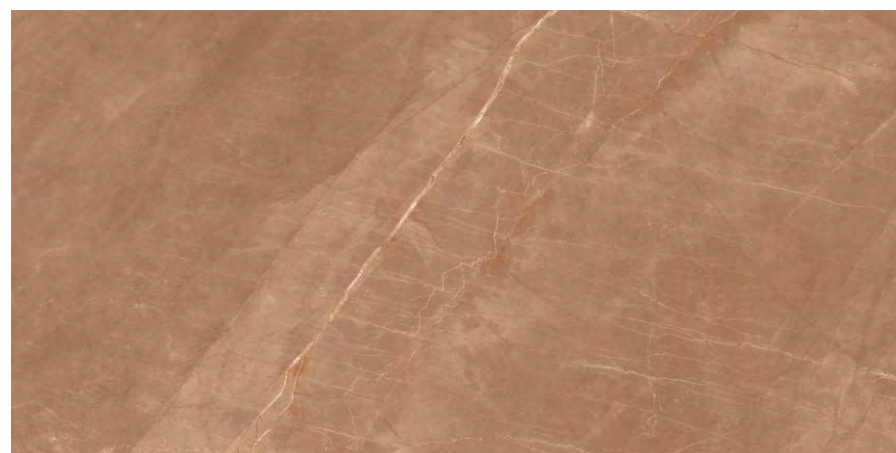
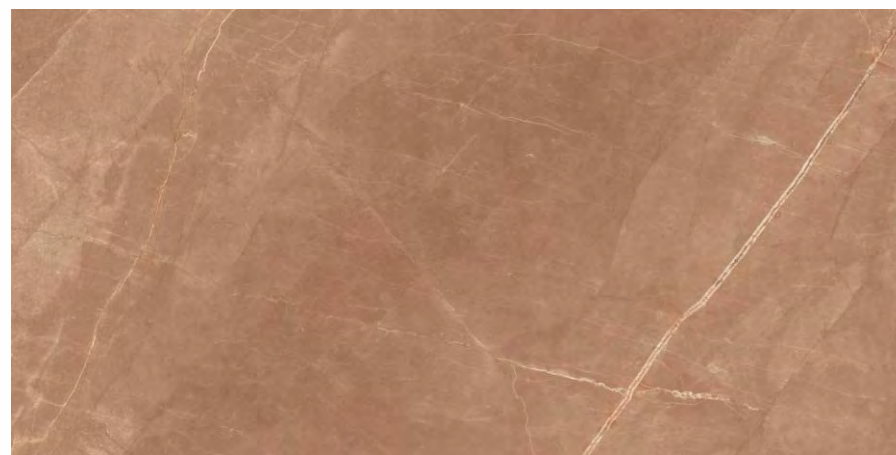
Modulus  
of rupture



Resistance to  
deep abrasion



ARMANI BRONZ /



## ARMANI BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

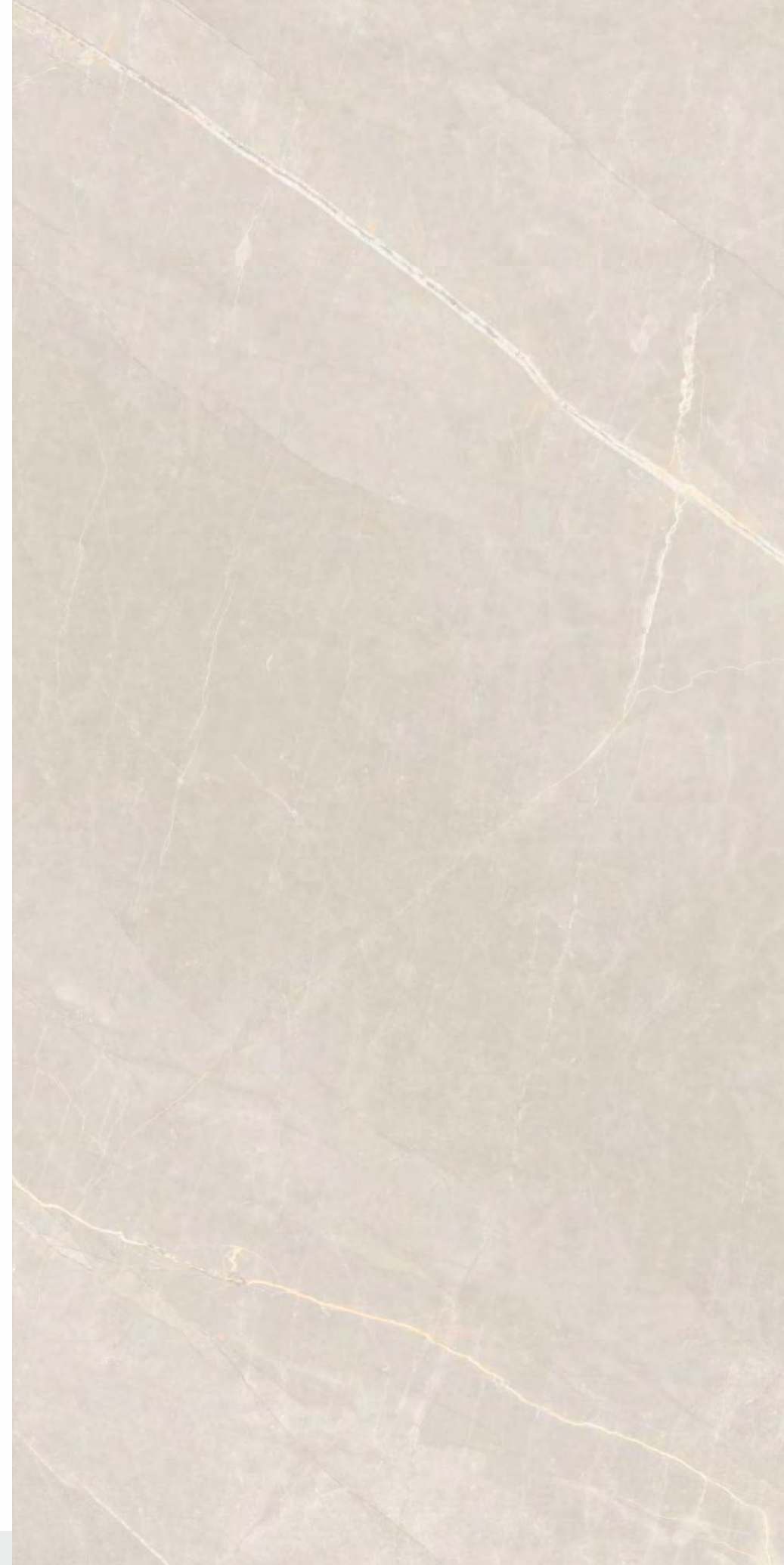
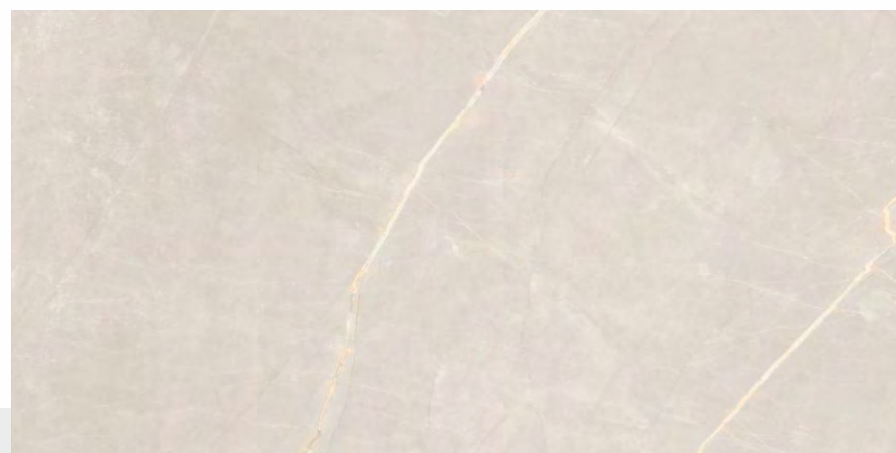
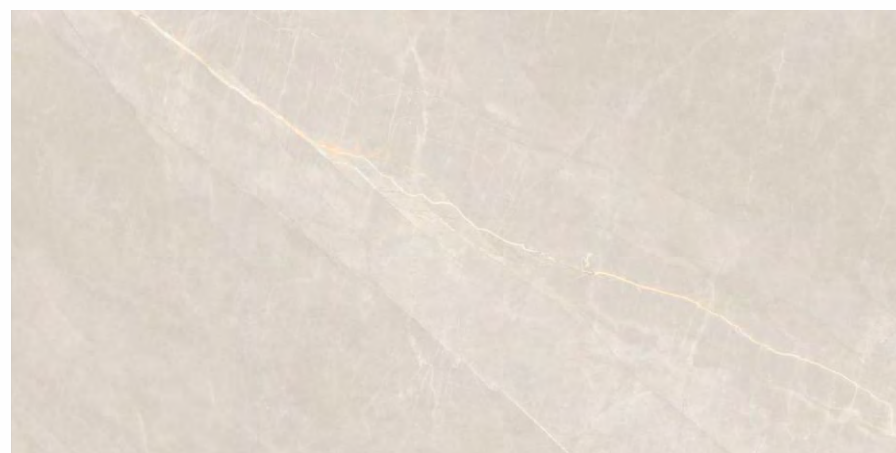
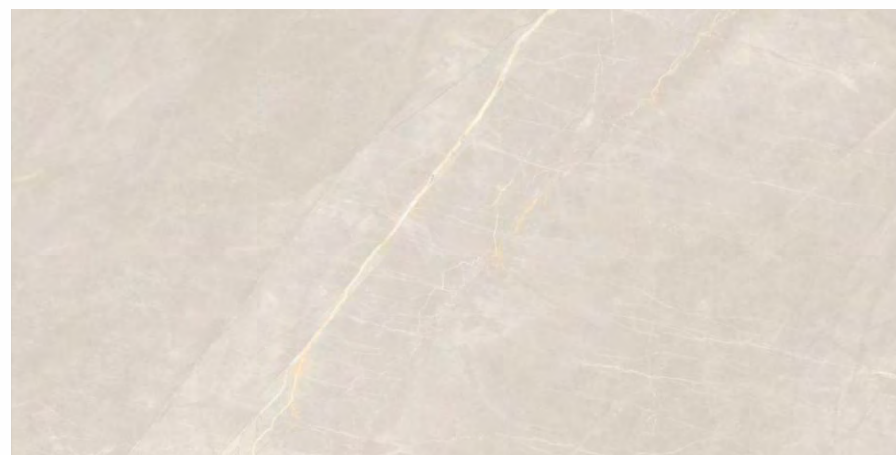


# ARMANI CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



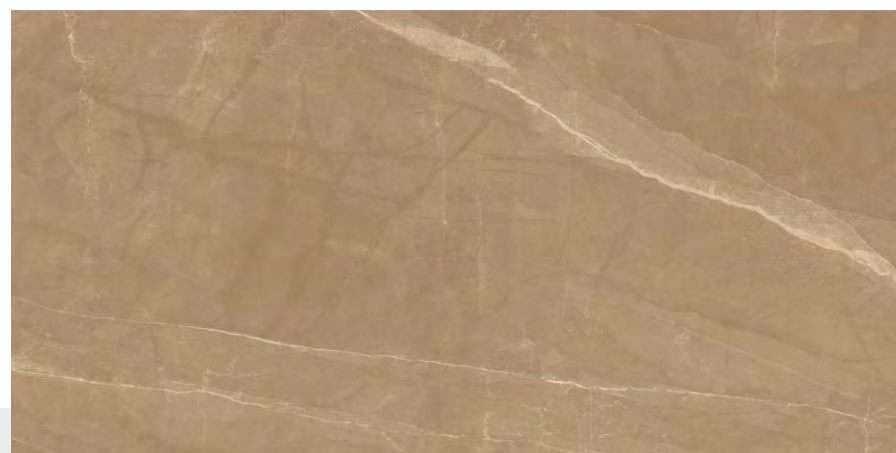
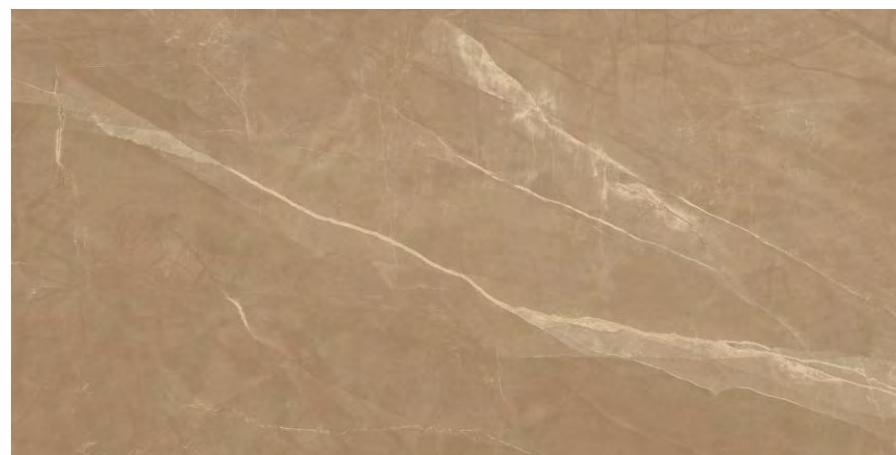
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## ARMANI GOLD

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



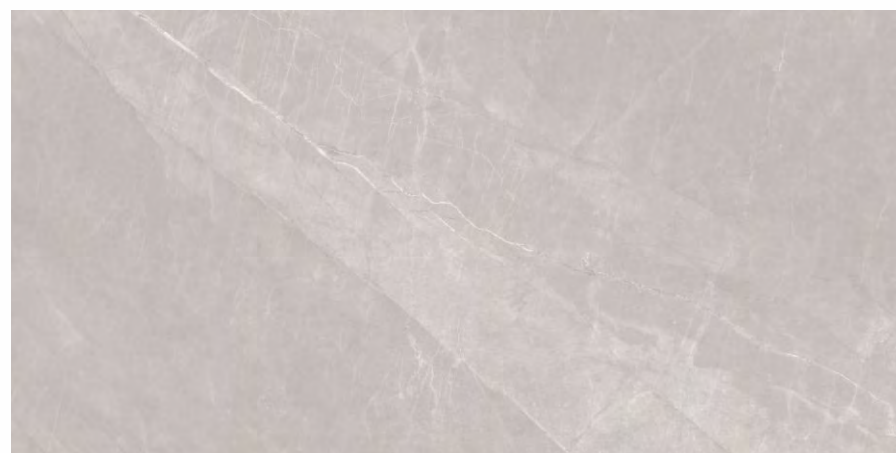
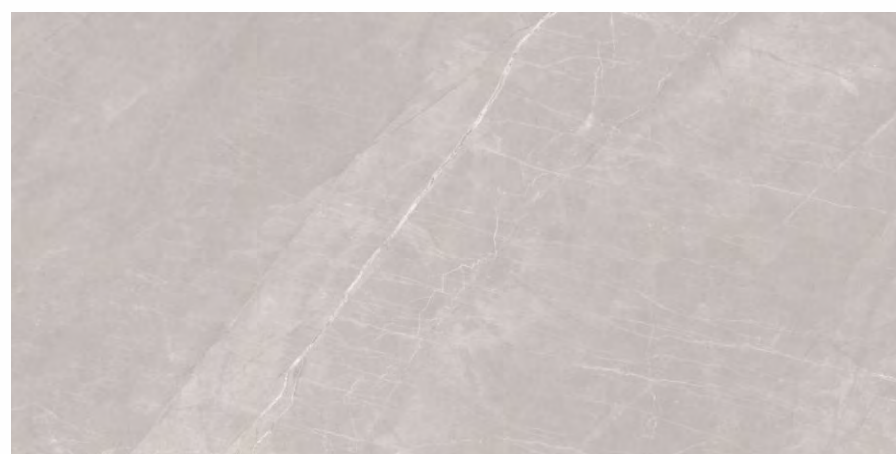


# ARMANI GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



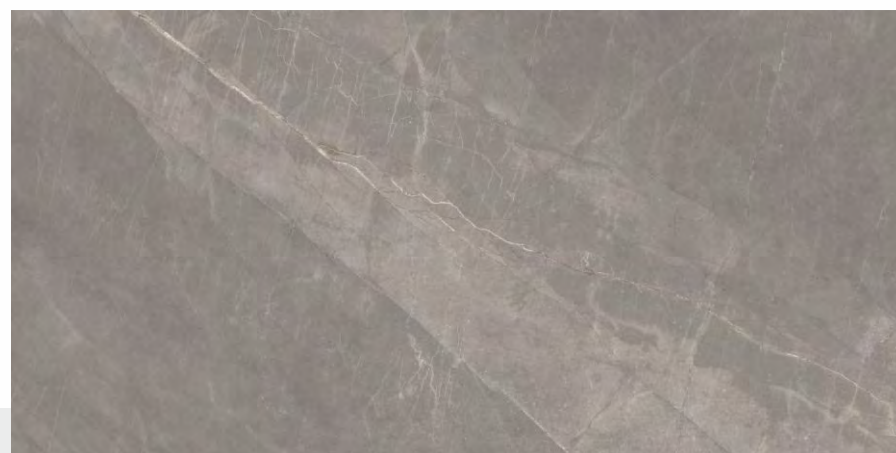
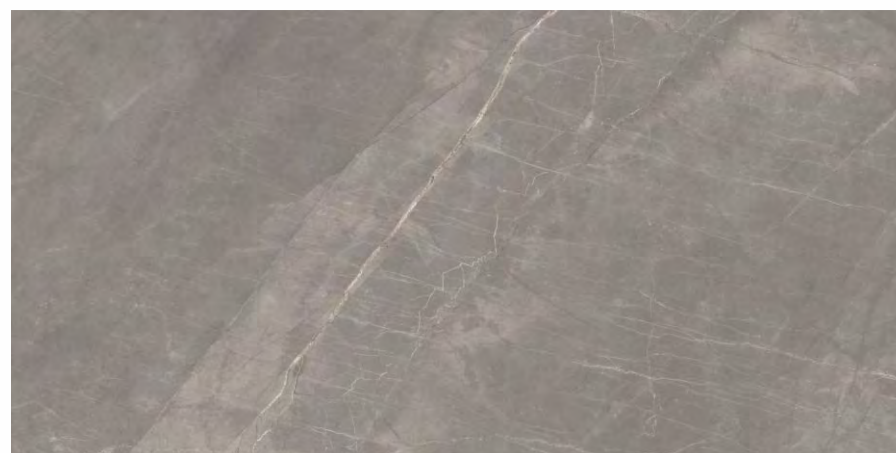
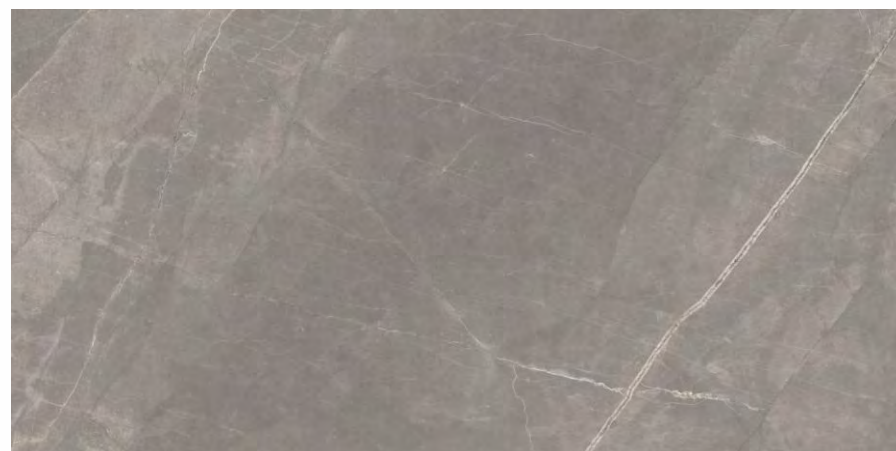
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## ARMANI SAND

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption

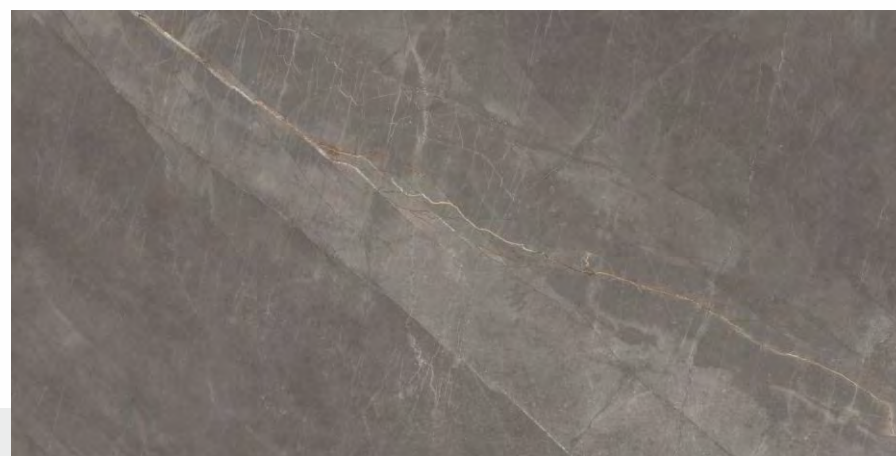
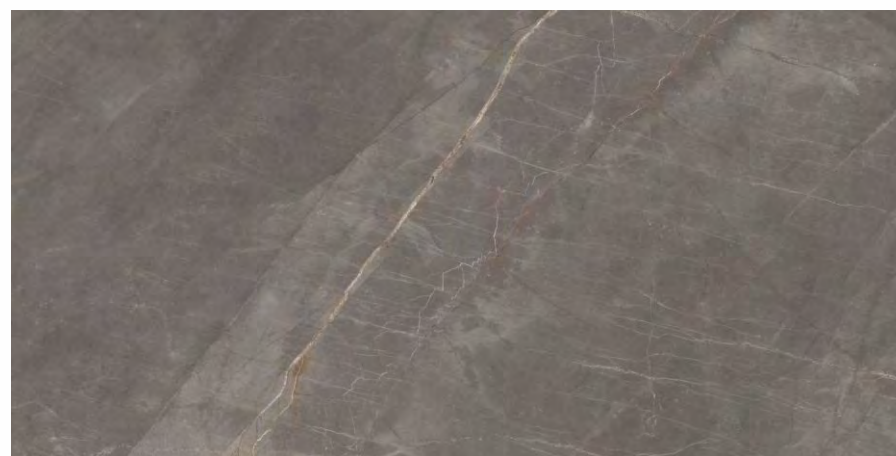
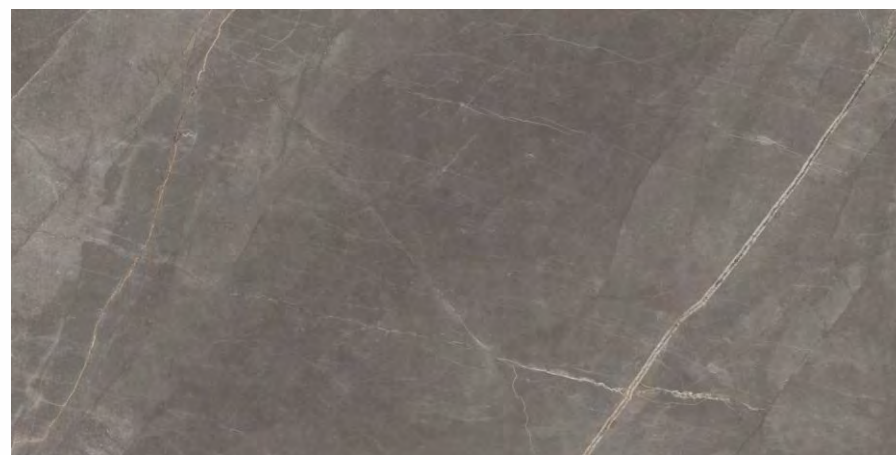


Modulus  
of rupture



Resistance to  
deep abrasion





## ARMANI GRIS

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



ARMANI GRIS /



## ASTORIA BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# BELMONT GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# BELMONT SILVER

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



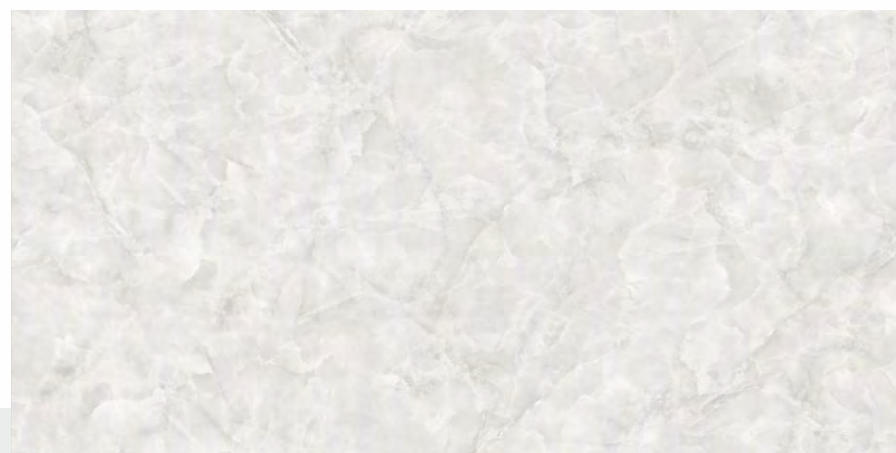
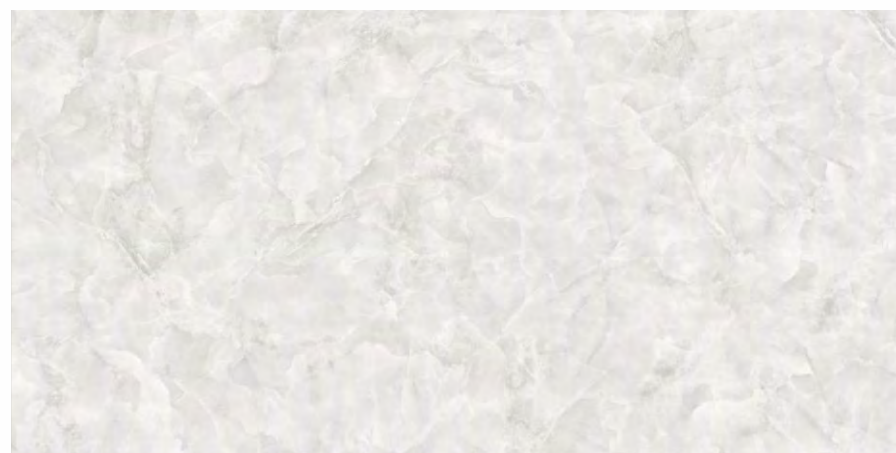
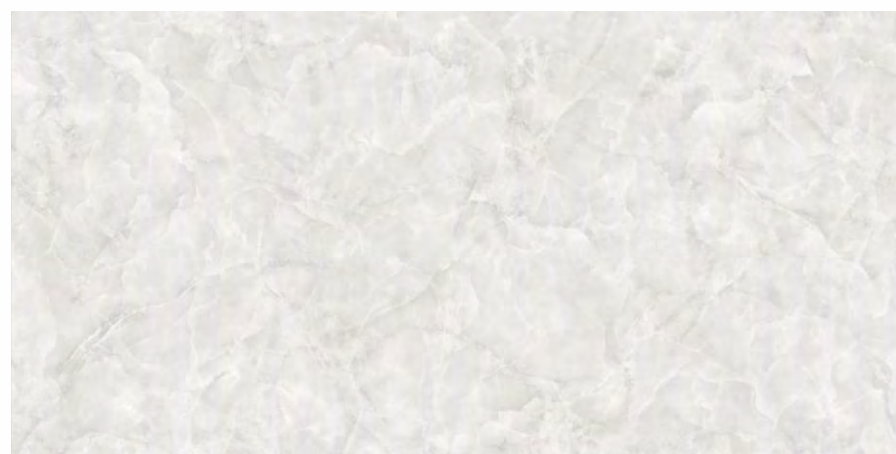
Modulus  
of rupture



Resistance to  
deep abrasion



BELMONT SILVER /



## BENT ONYX GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



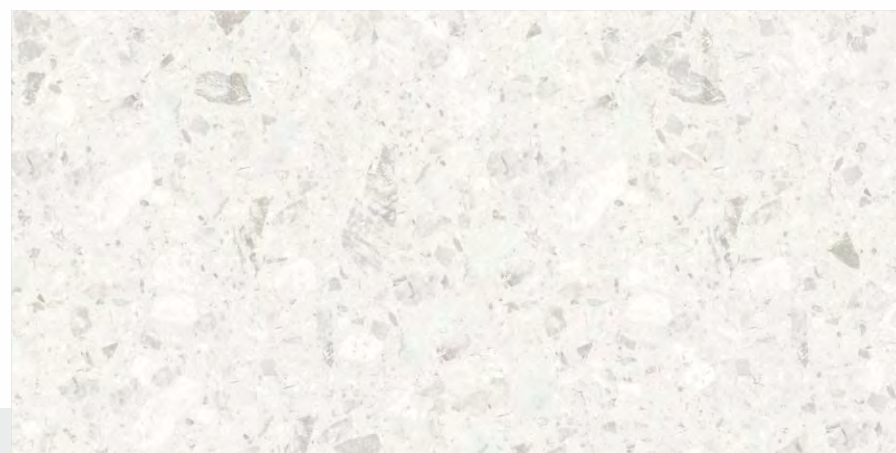
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# BENZEEN WHITE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



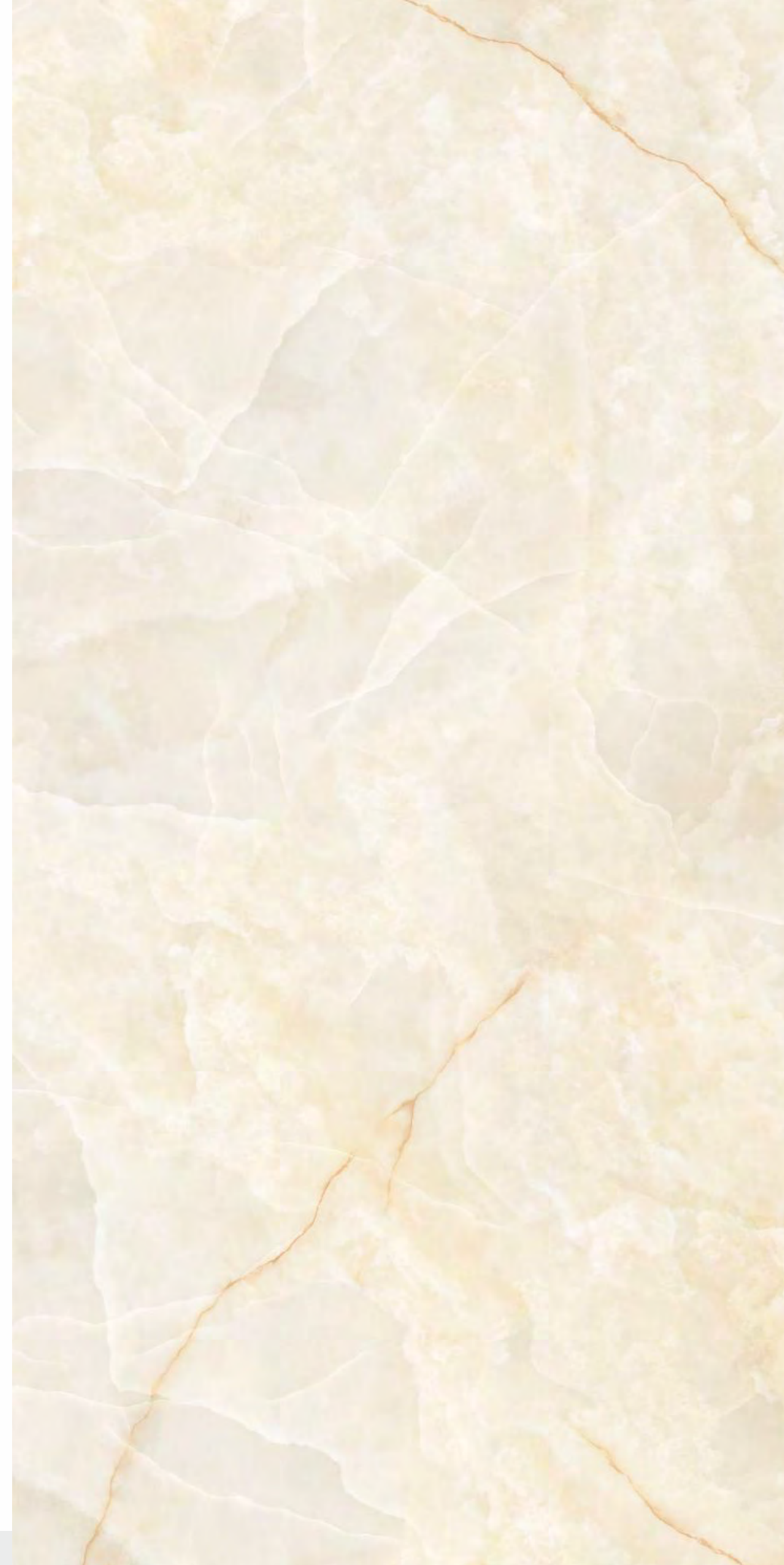
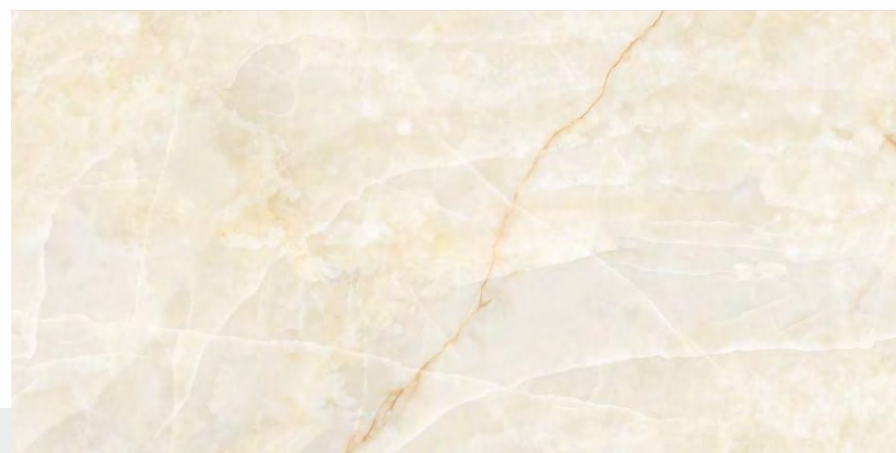
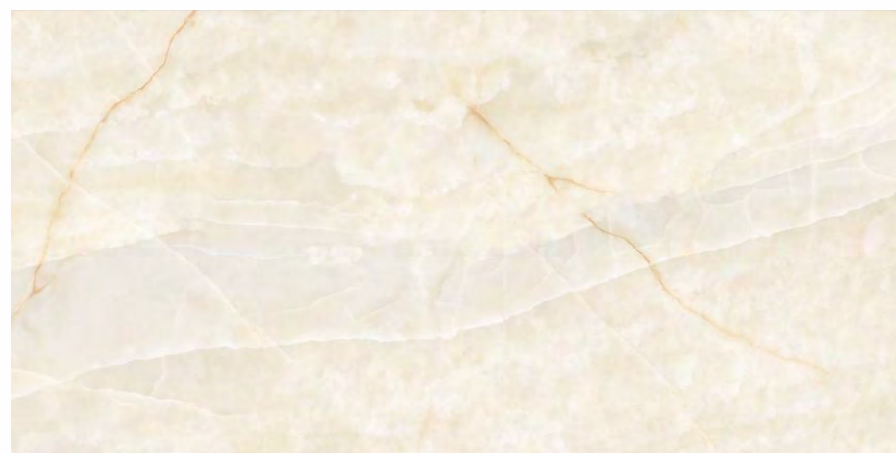
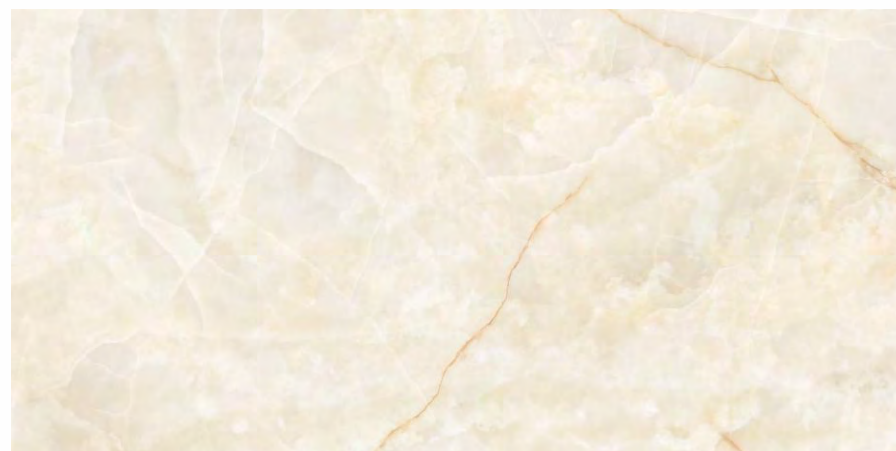


# BINK ONYX CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



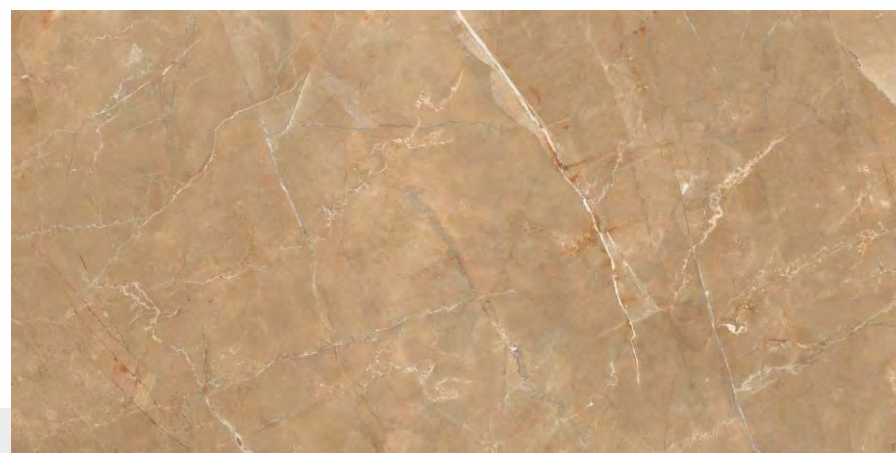
Modulus  
of rupture



Resistance to  
deep abrasion



**BINK ONYX CREMA /**



## BOSCO BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



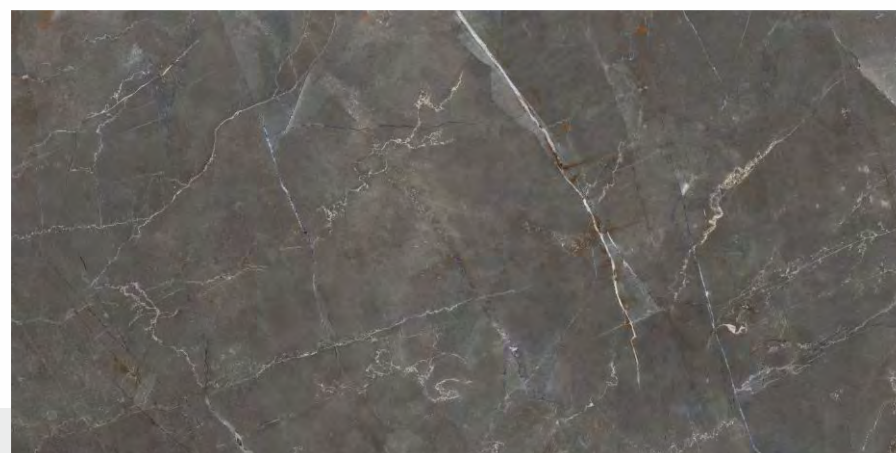
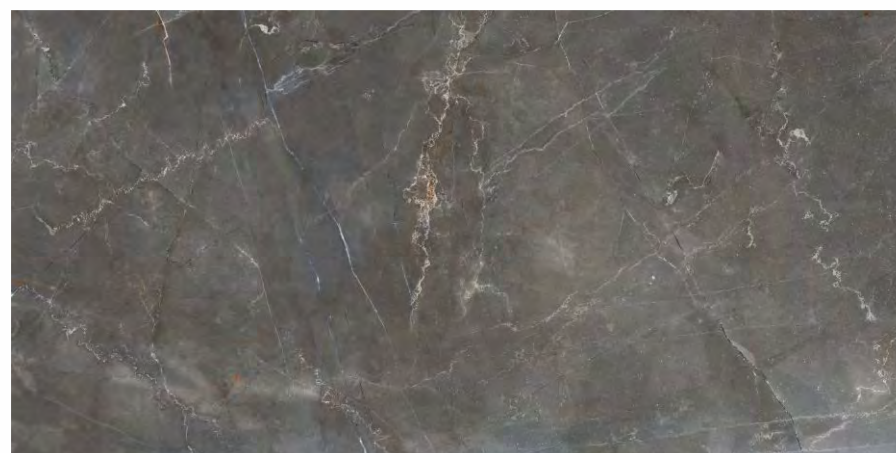
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## BOSCO NERO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## BOSTON BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire reaction



Slip resistance



Frost resistance



Chemical resistance



Stain resistance



Linear thermal expansion



Water absorption



Modulus of rupture



Resistance to deep abrasion



**BOSTON BEIGE /**



# BOSTON CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

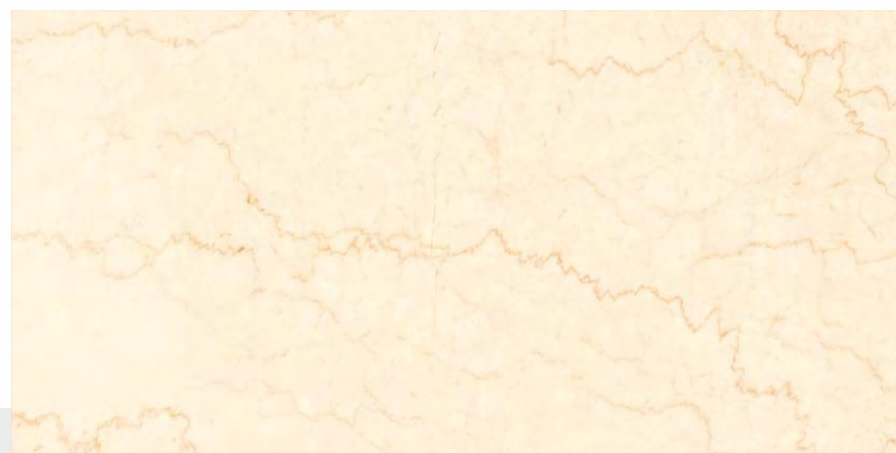
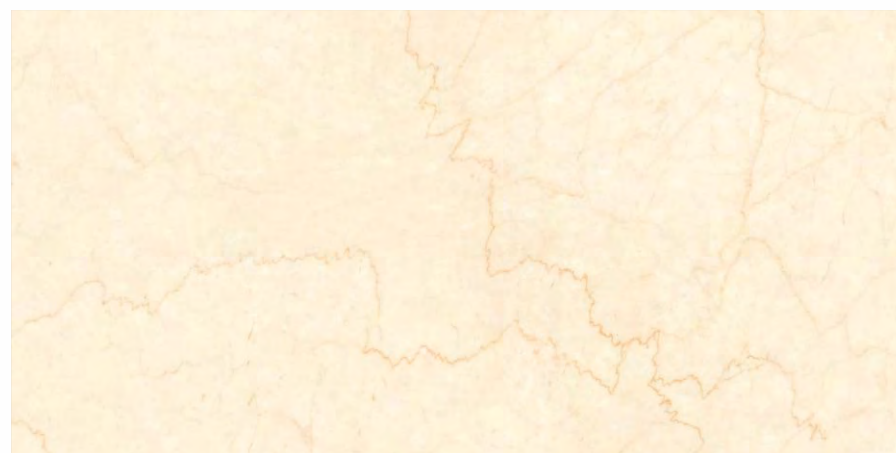
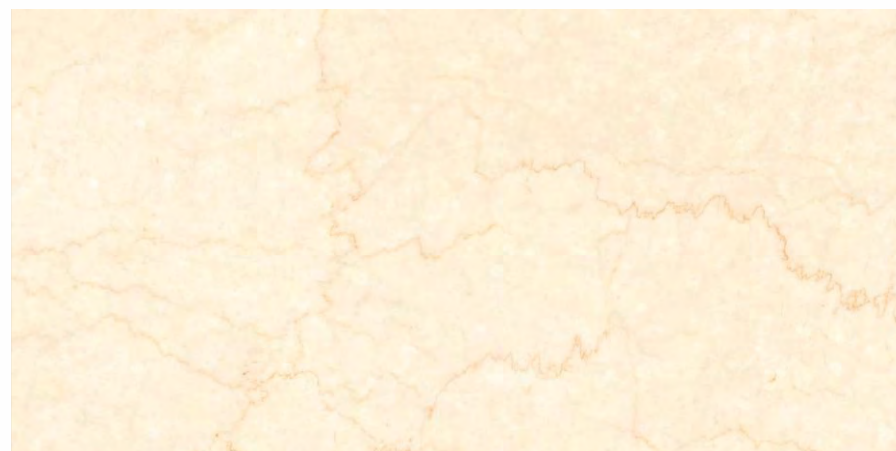


# BOTTICCHINO CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





# BOTTICCHINO NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



**BOTTICINO NATURAL /**

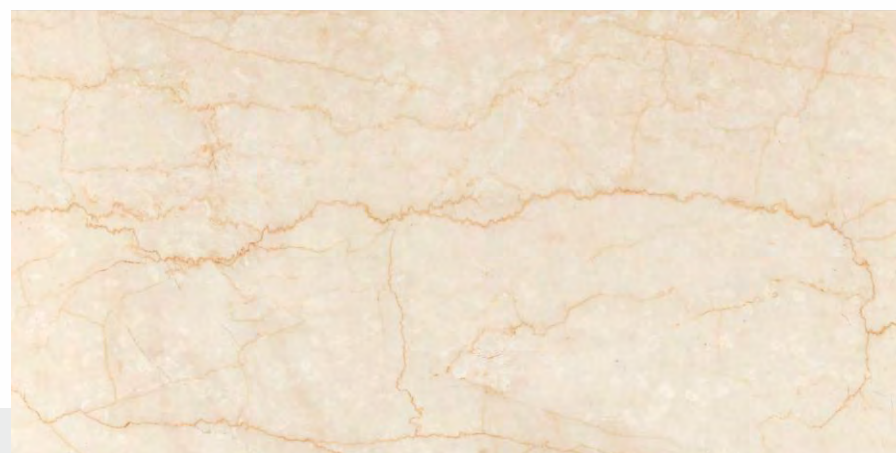
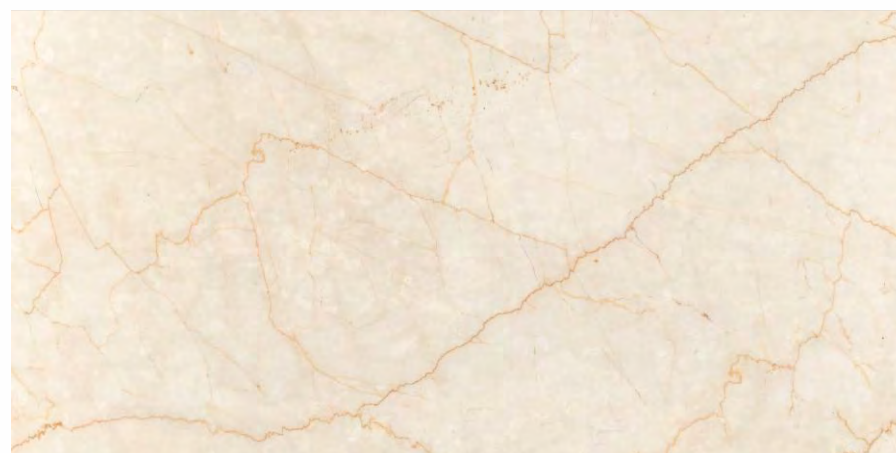
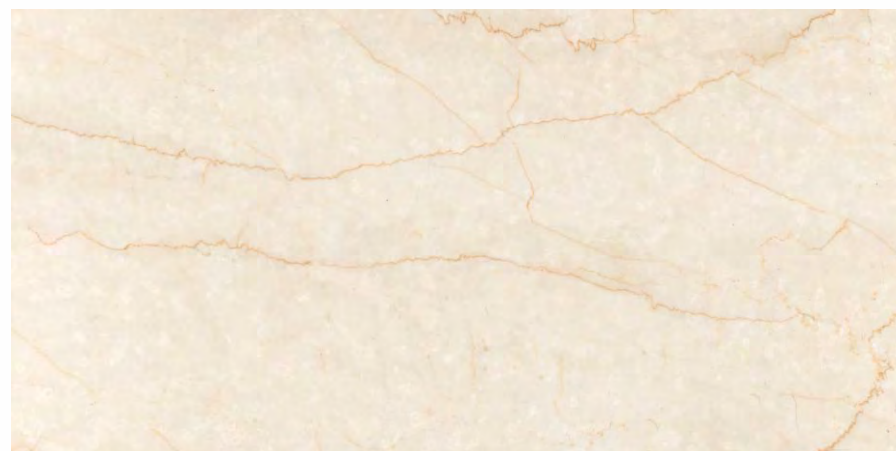


# BOTTICINO BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



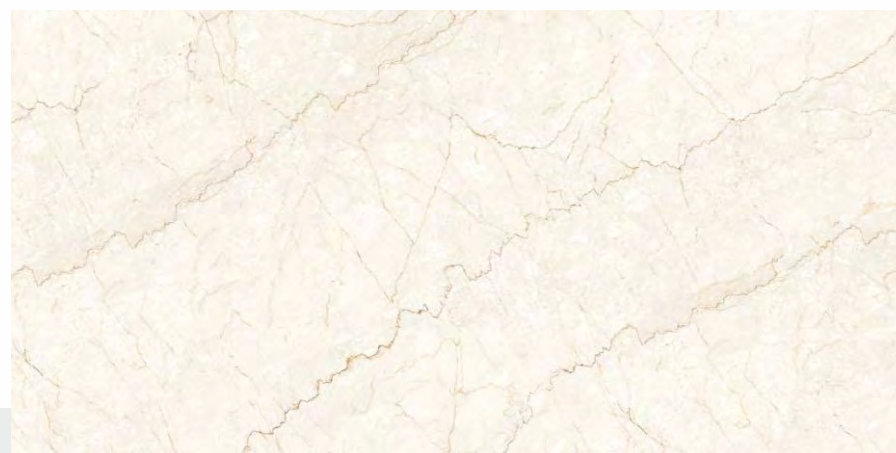
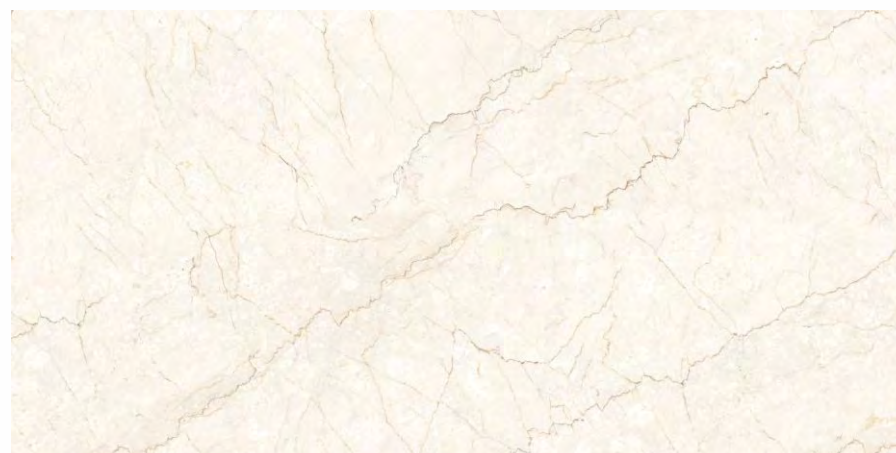
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## **BOTTICINO MORICUS**

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

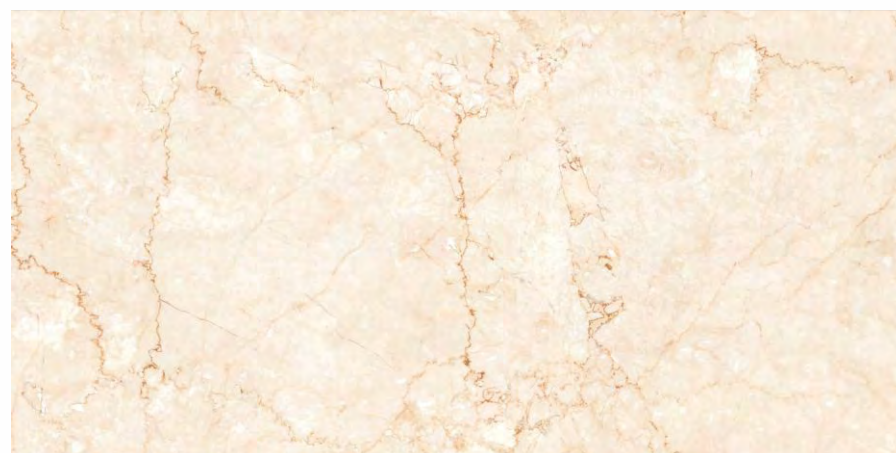


# BOTTOCHINO POLLAR

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



BOTTOCHINO POLLAR /



## **BOTTOCHINO SPIDER**

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

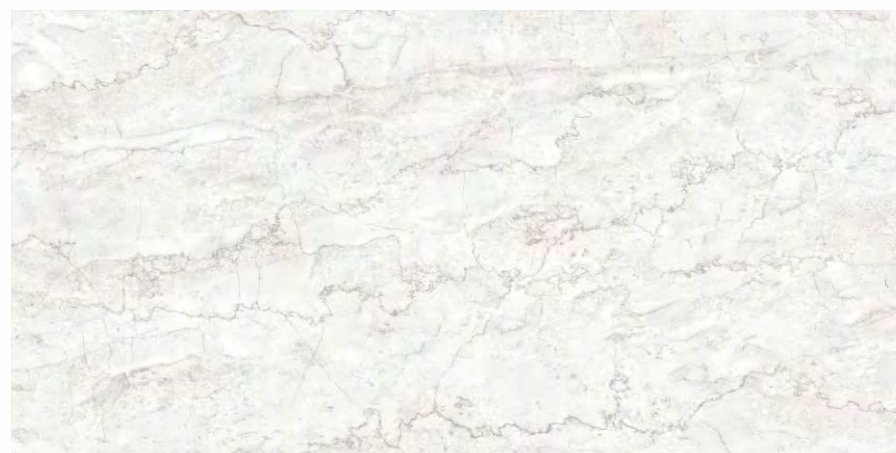


# BOTTOCHINO WHITE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





# BRECCIA CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



**BREECCIA CREAMA /**



## BRECCIA ONICIATA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



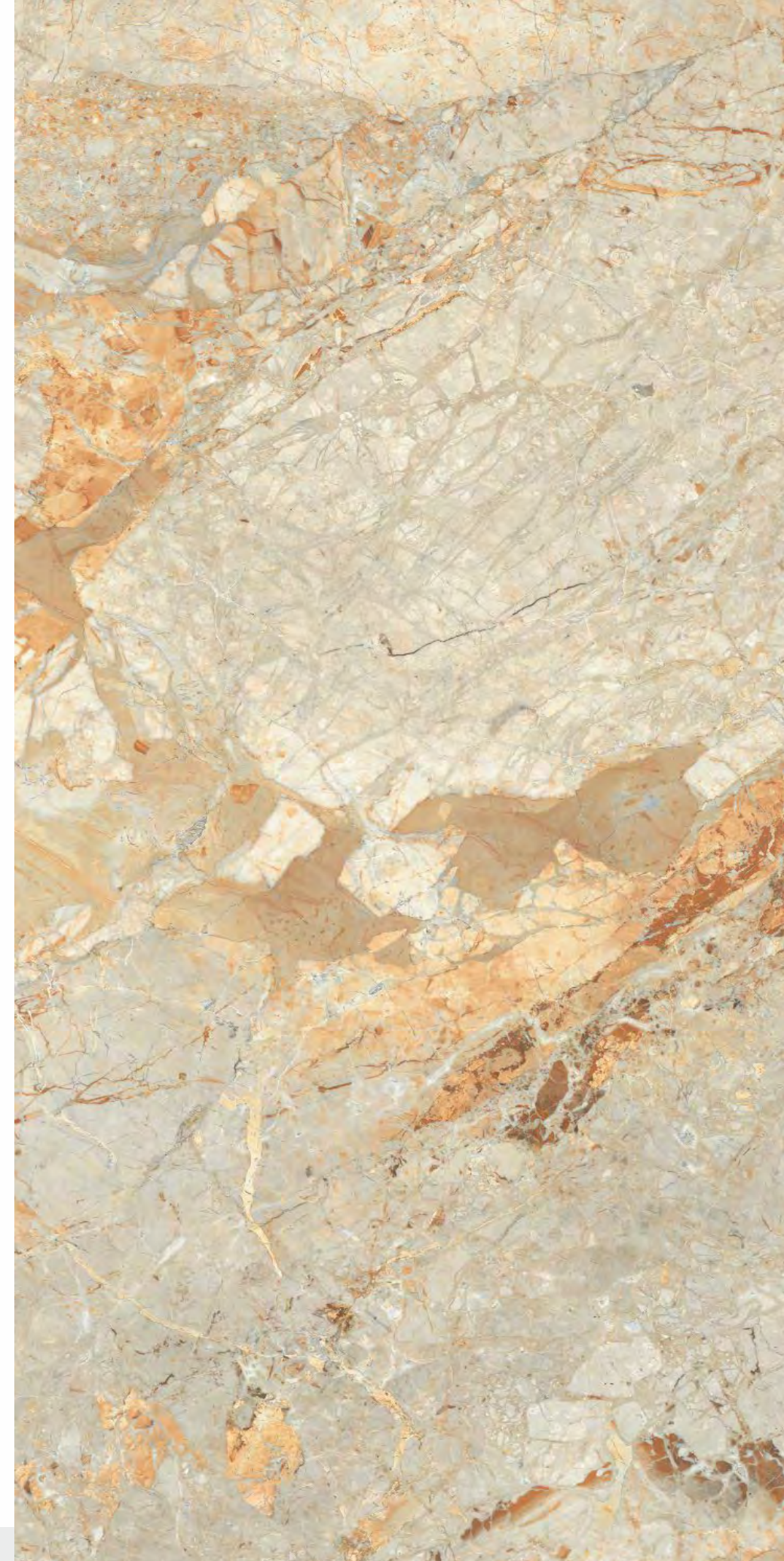
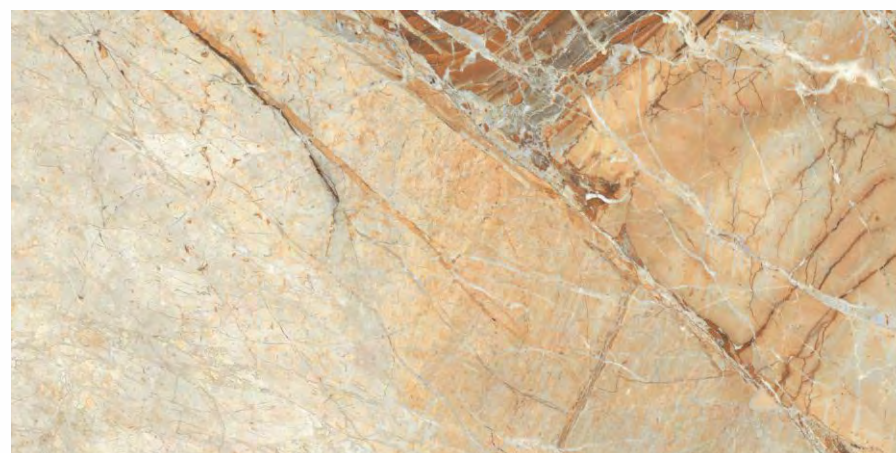
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## BRECIA AURORA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



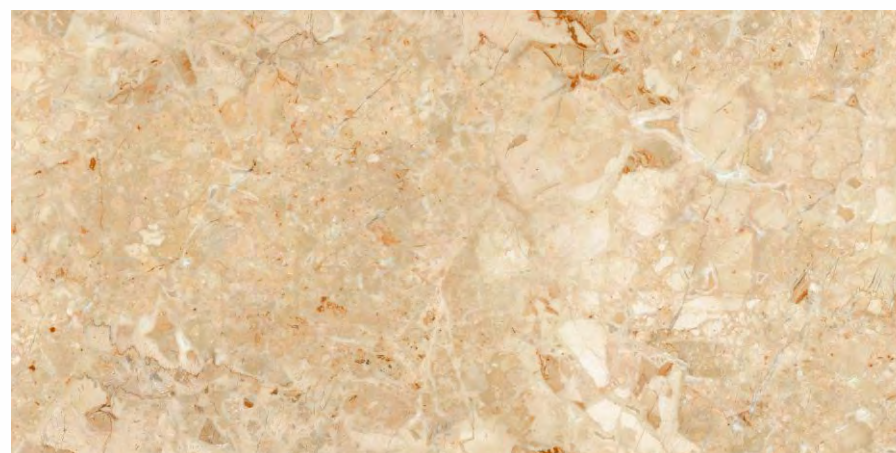
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## BRECCIA NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



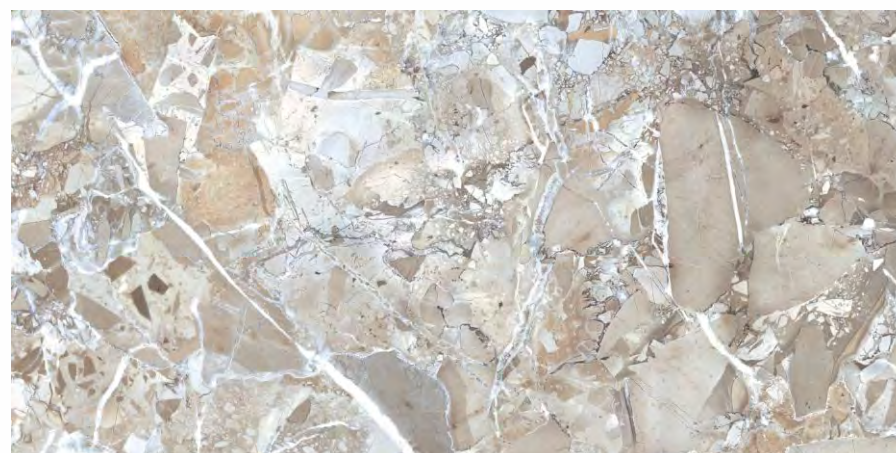
Modulus  
of rupture



Resistance to  
deep abrasion



BRECCIA NATURAL /



## BURBERRY TUSK

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



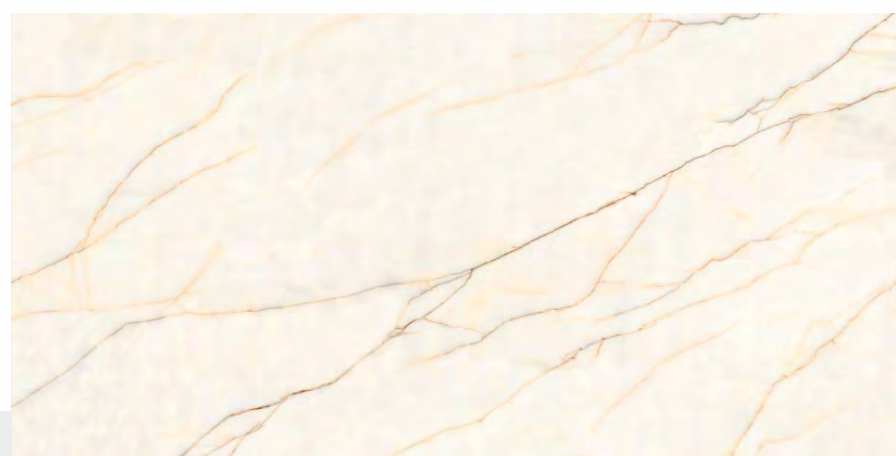
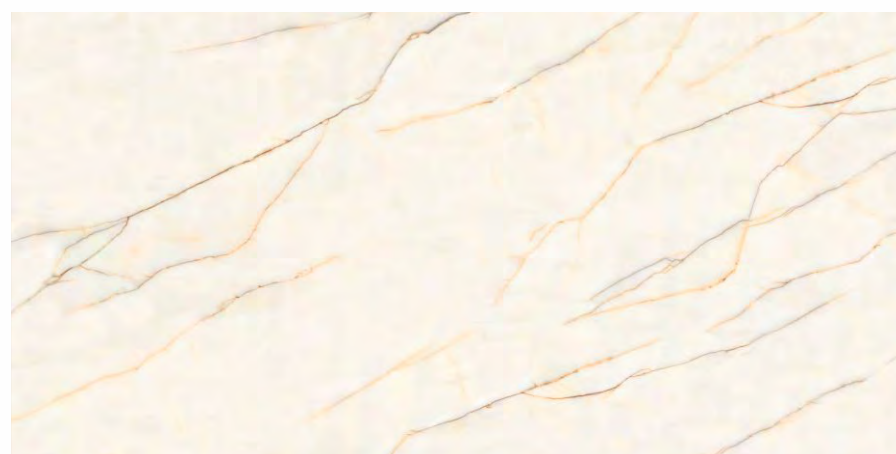
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## CLASSIC CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption

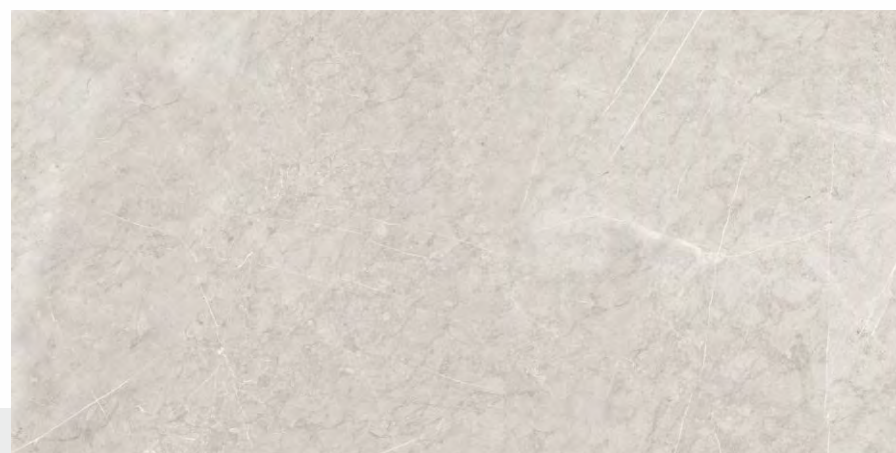
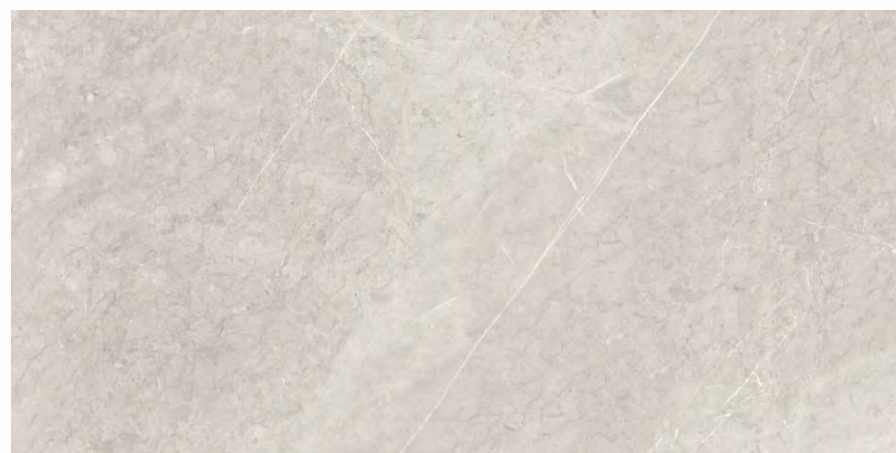
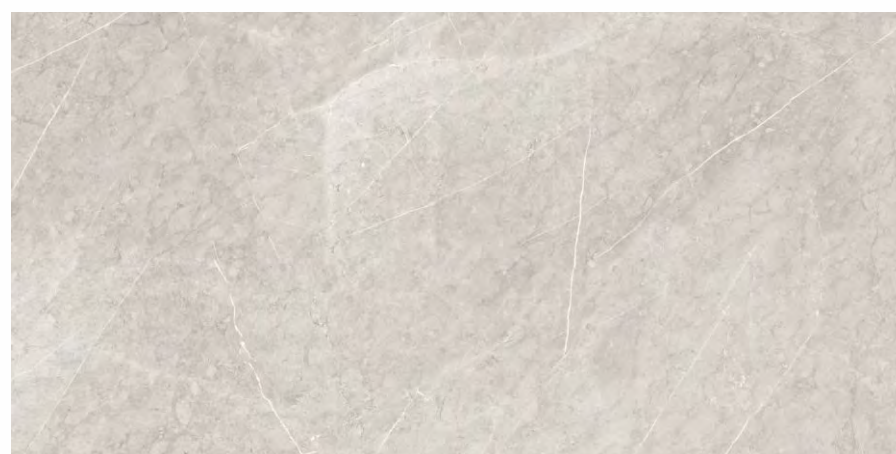


Modulus  
of rupture



Resistance to  
deep abrasion





# CLORA GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



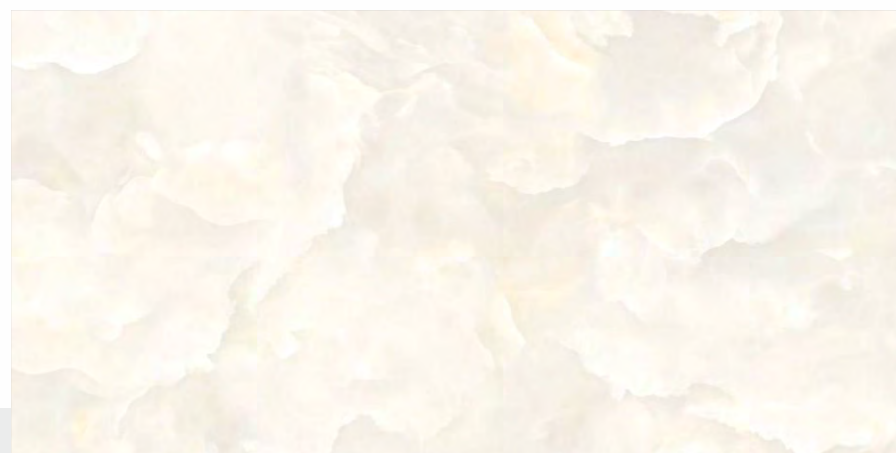
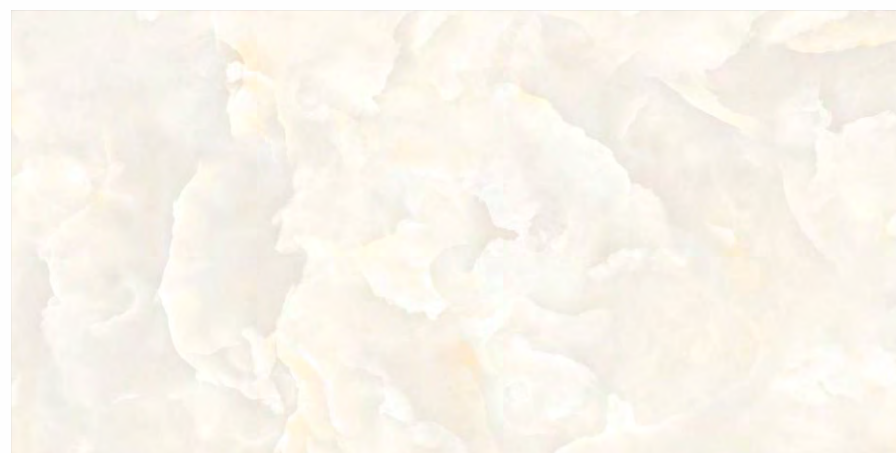
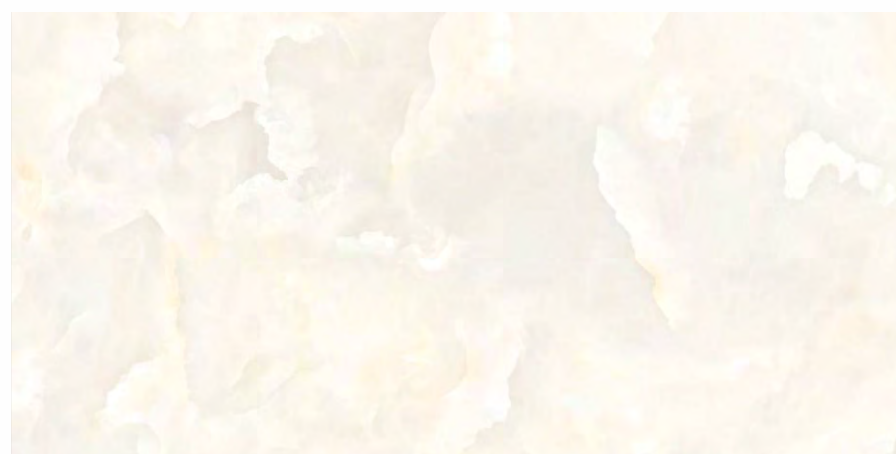
Modulus  
of rupture



Resistance to  
deep abrasion



CLORA GREY /



## CLOUDY ONYX

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## CLOUDY ONYX WHITE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

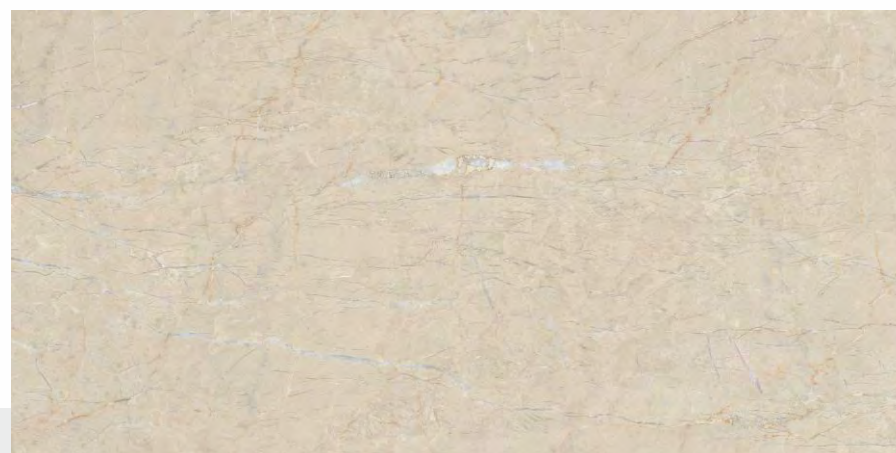


# COLAMBIA BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



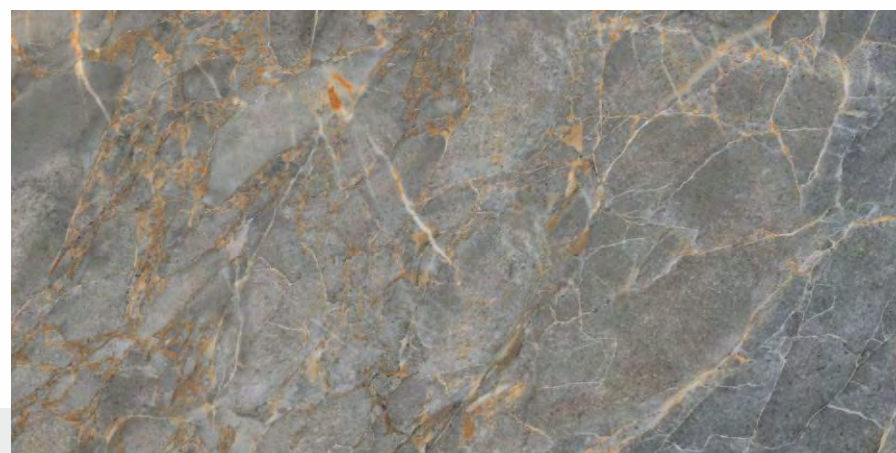
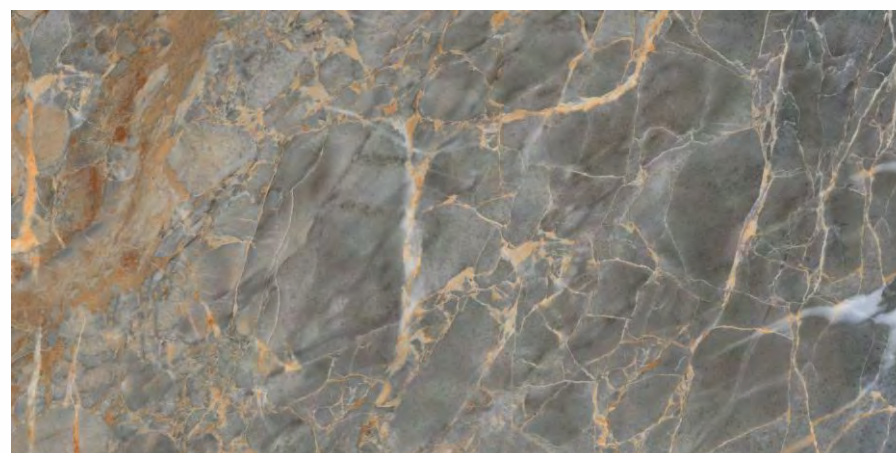
Modulus  
of rupture



Resistance to  
deep abrasion



COLAMBIA BEGIE /



## COLLINS NERO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## COROLINA ONXY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



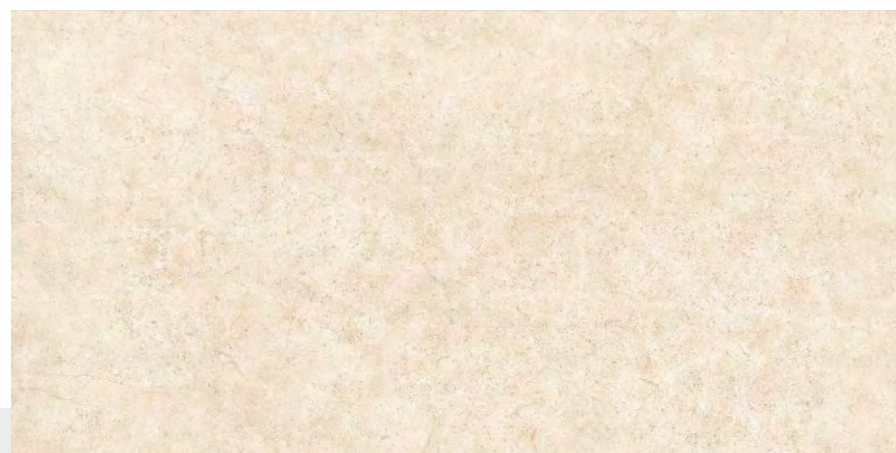
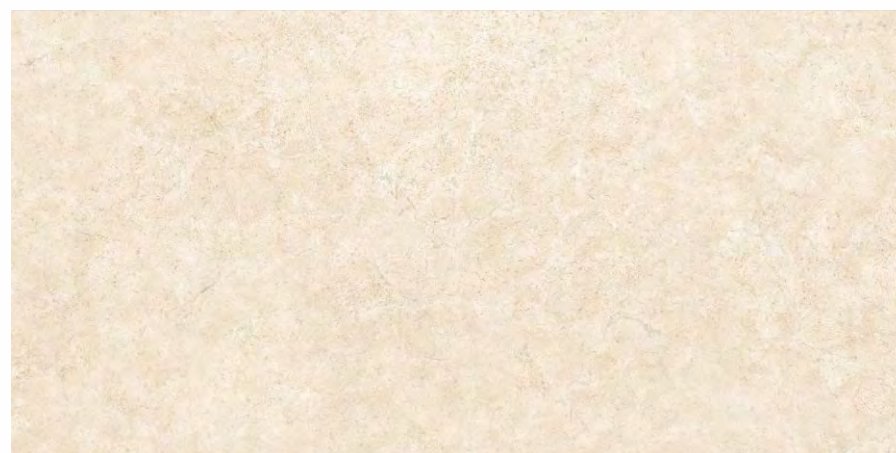


# CREMA MARFIL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



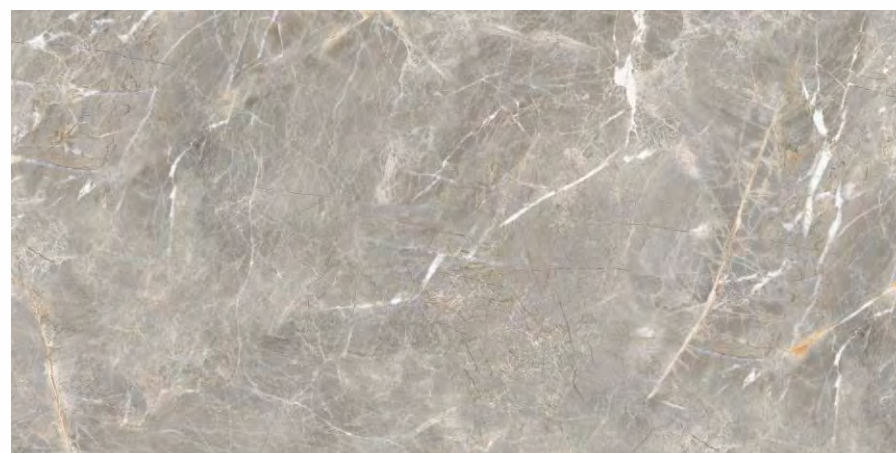
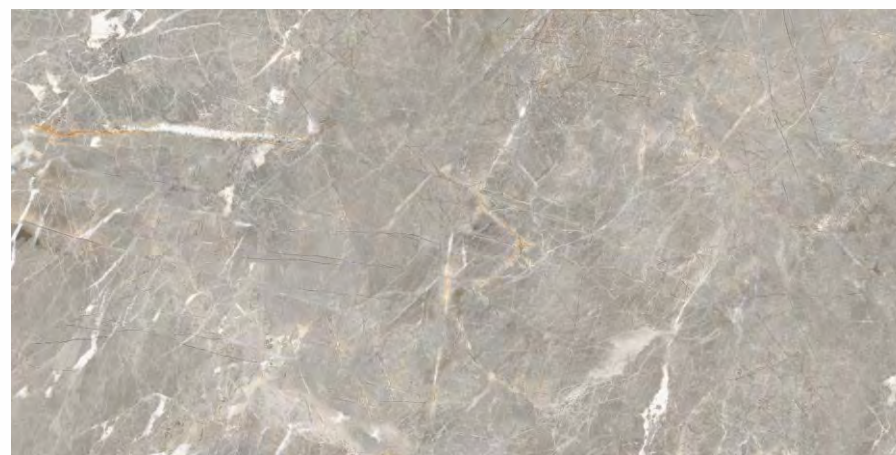
Modulus  
of rupture



Resistance to  
deep abrasion



CREMA MARFIL /



## DACIA GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



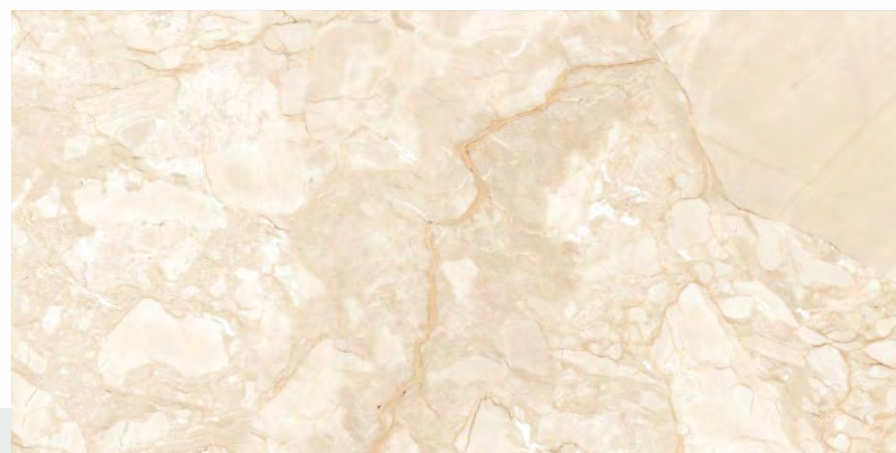
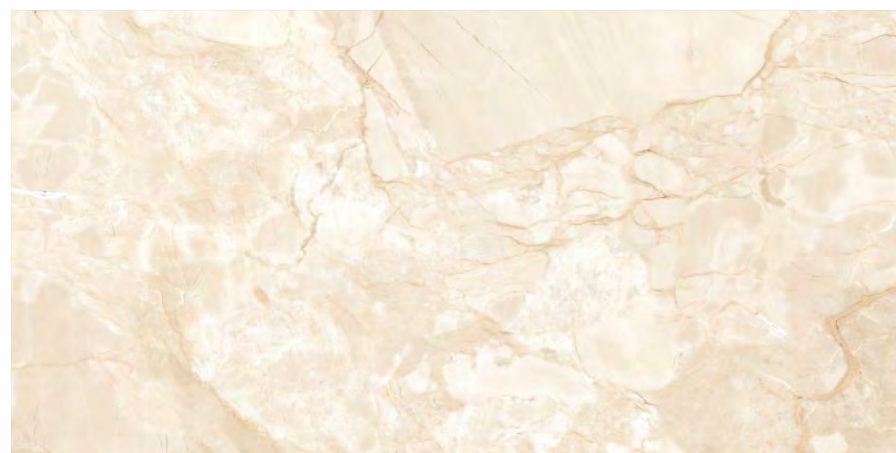
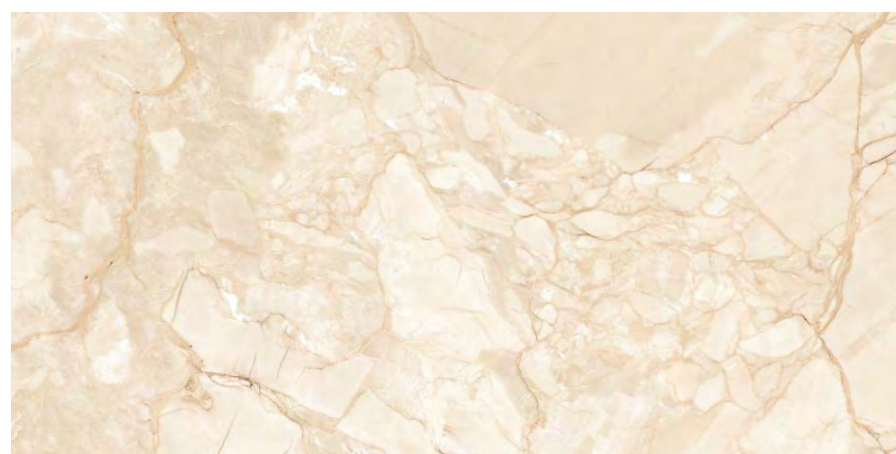
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## DALLAS BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



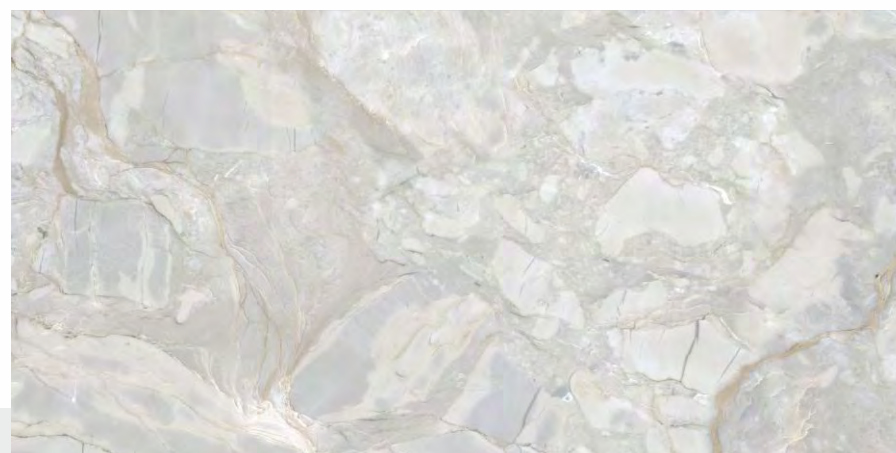
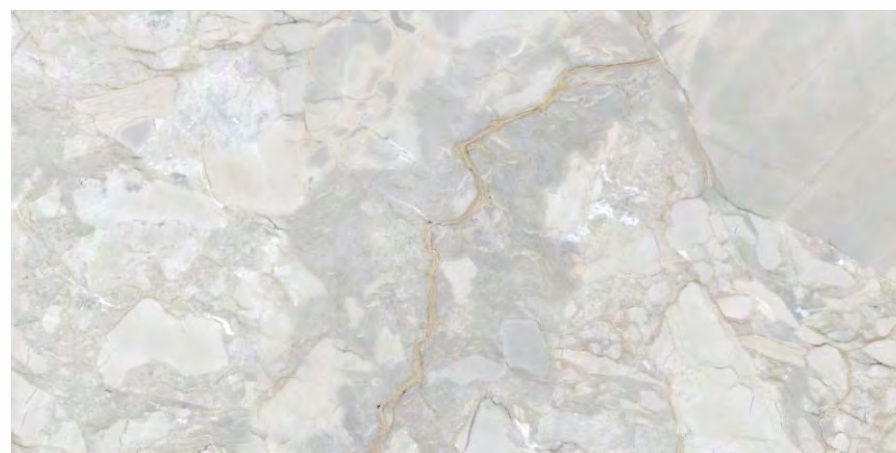
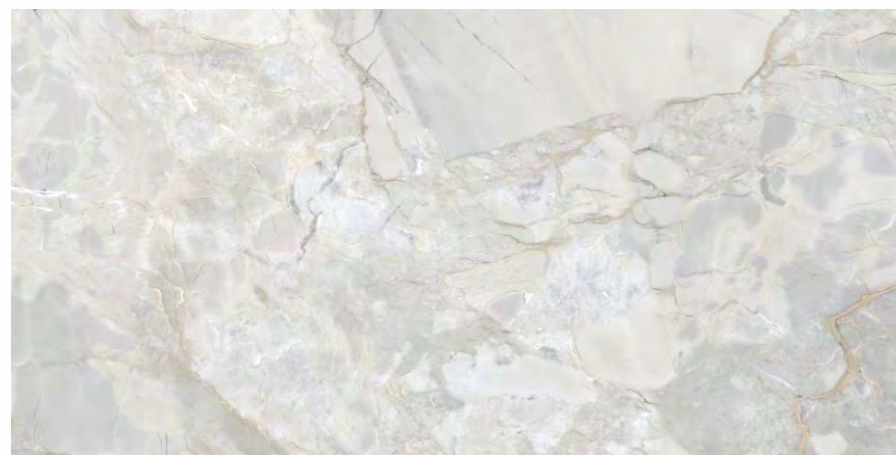
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## DALLAS DOVE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



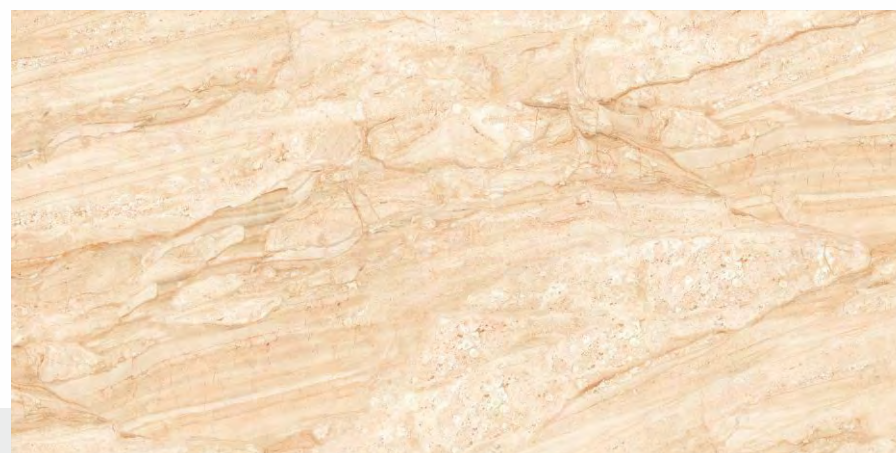
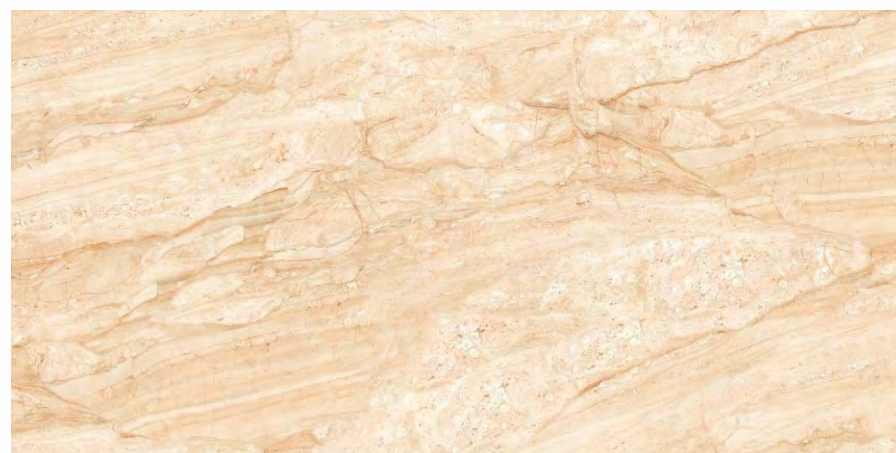
Modulus  
of rupture



Resistance to  
deep abrasion



DALLAS DOVE /



## DALMAR BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# DALMAR NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





# DARLA CHOCO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



DARLA CHOCO /

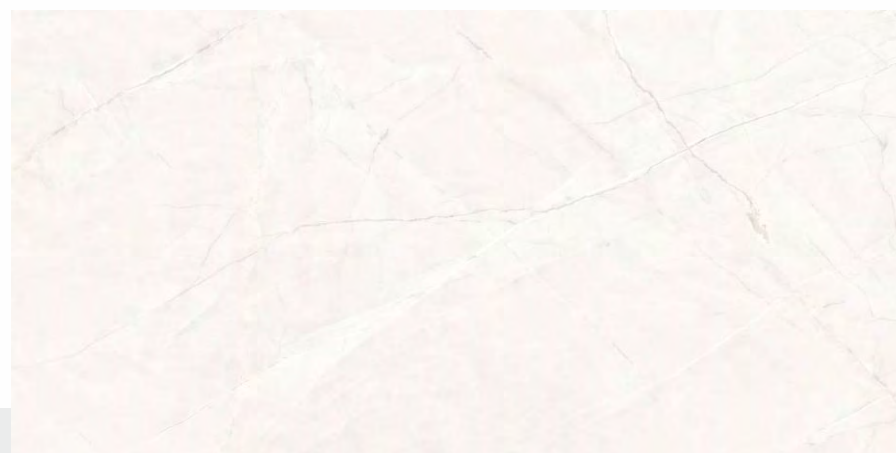
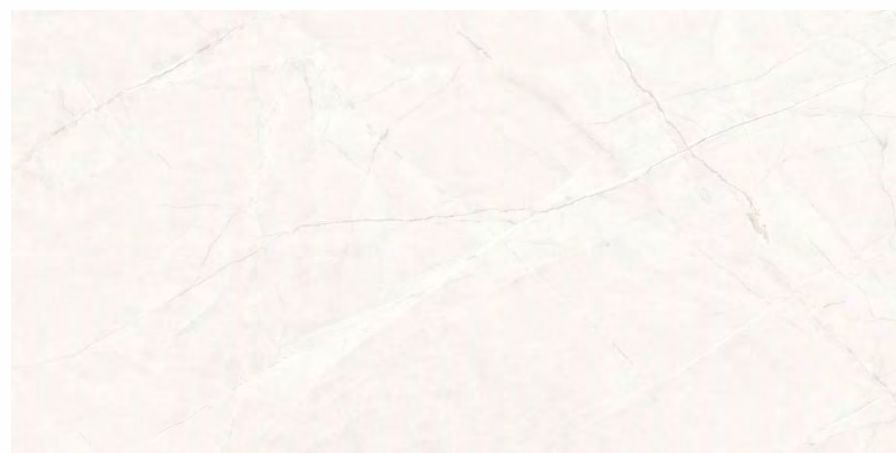
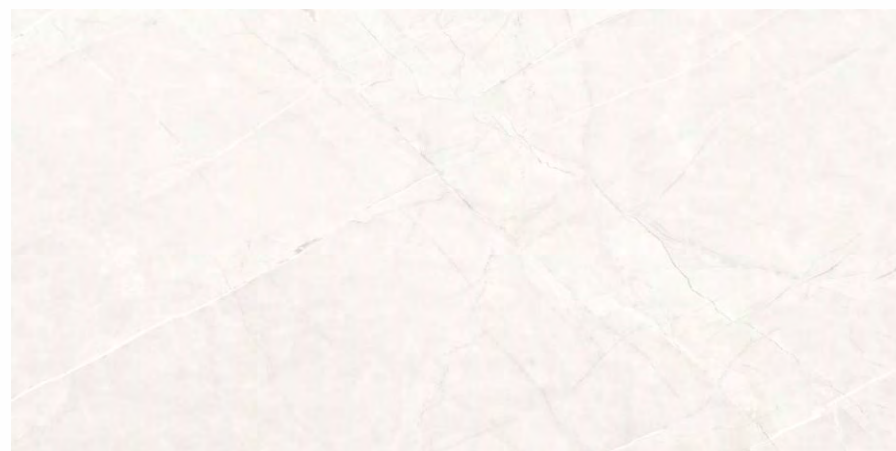


# DEASIA WHITE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



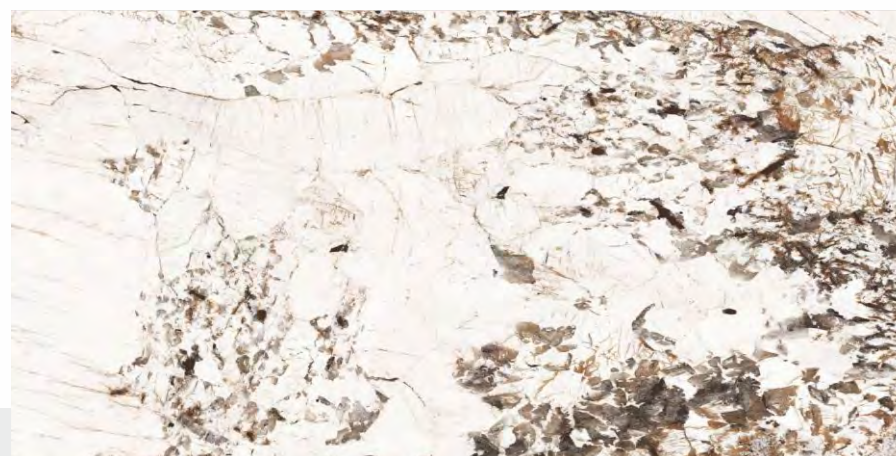
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## DENTON WHITE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# DIANA RIGAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



DIANA RIGAL /

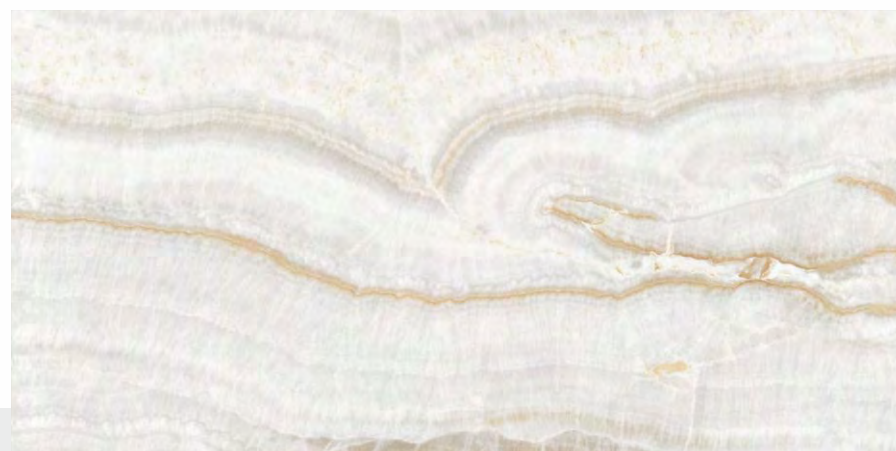


# DIOR WHITE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



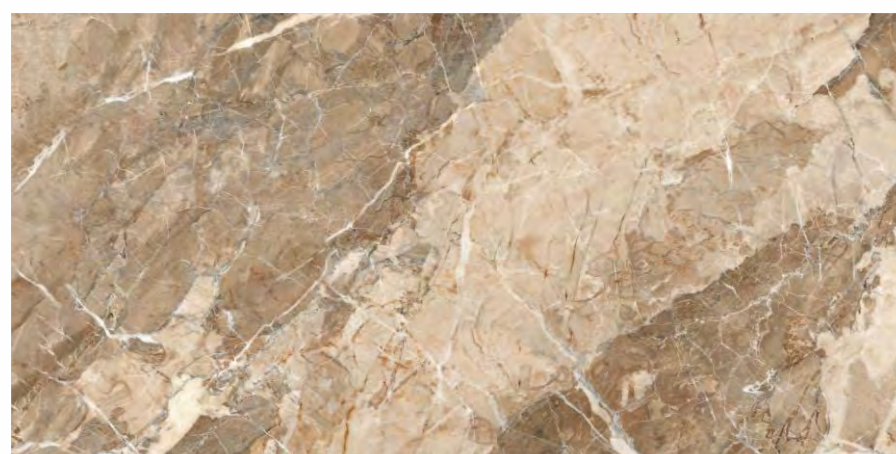
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## DOLCE BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption

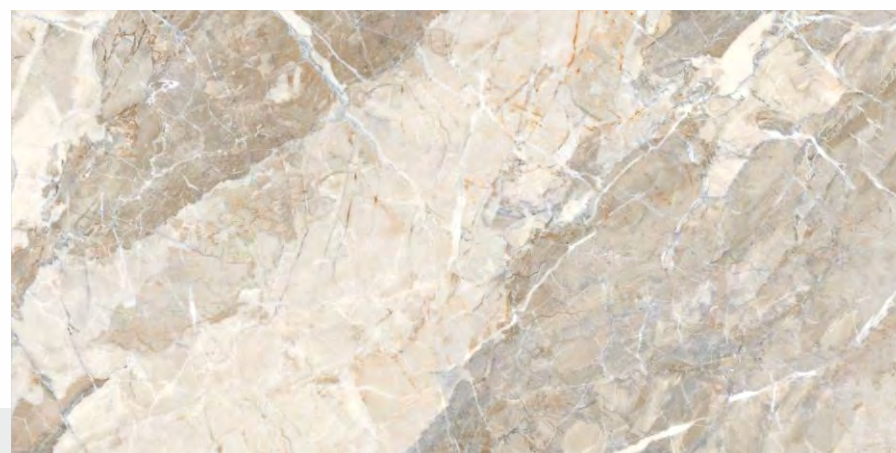
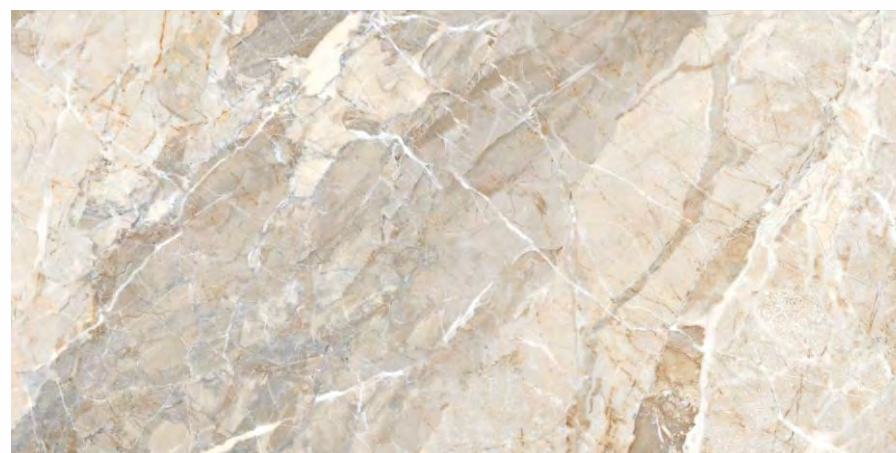
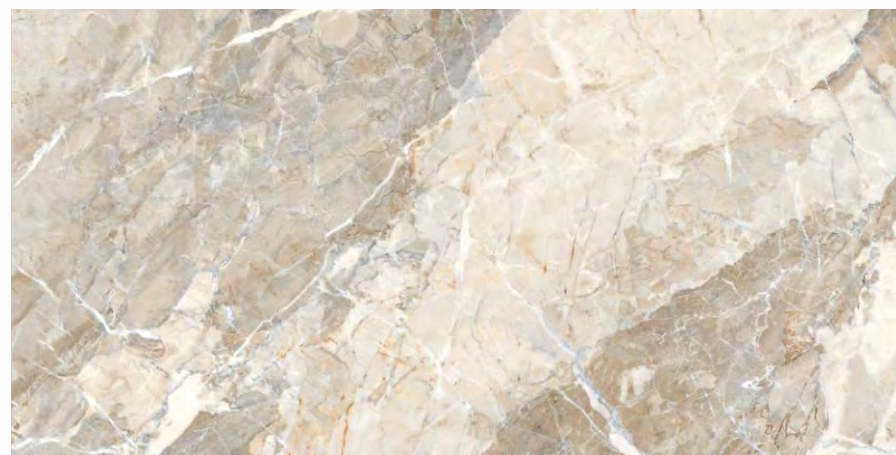


Modulus  
of rupture



Resistance to  
deep abrasion





## DOLCE CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



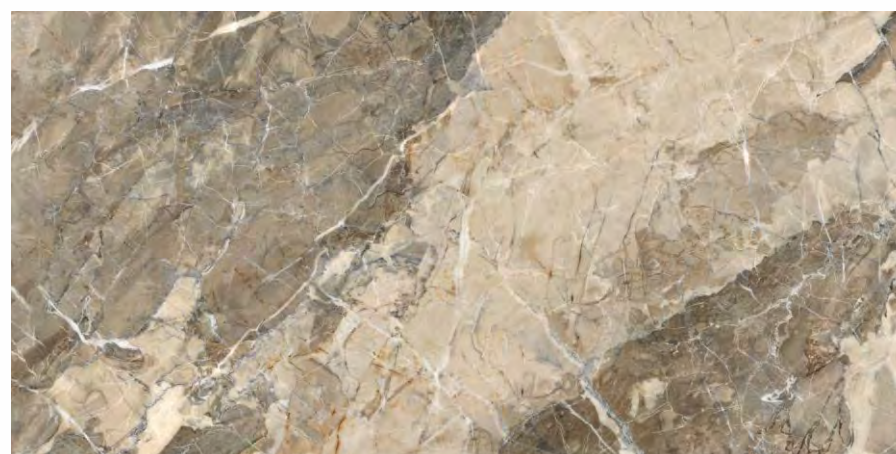
Modulus  
of rupture



Resistance to  
deep abrasion



DOLCE CREMA /



## DOLCE NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

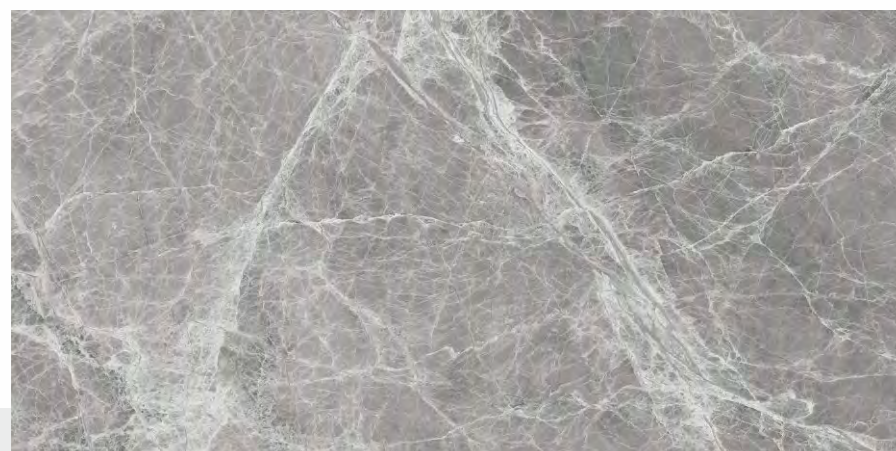


# DOLOMINT GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



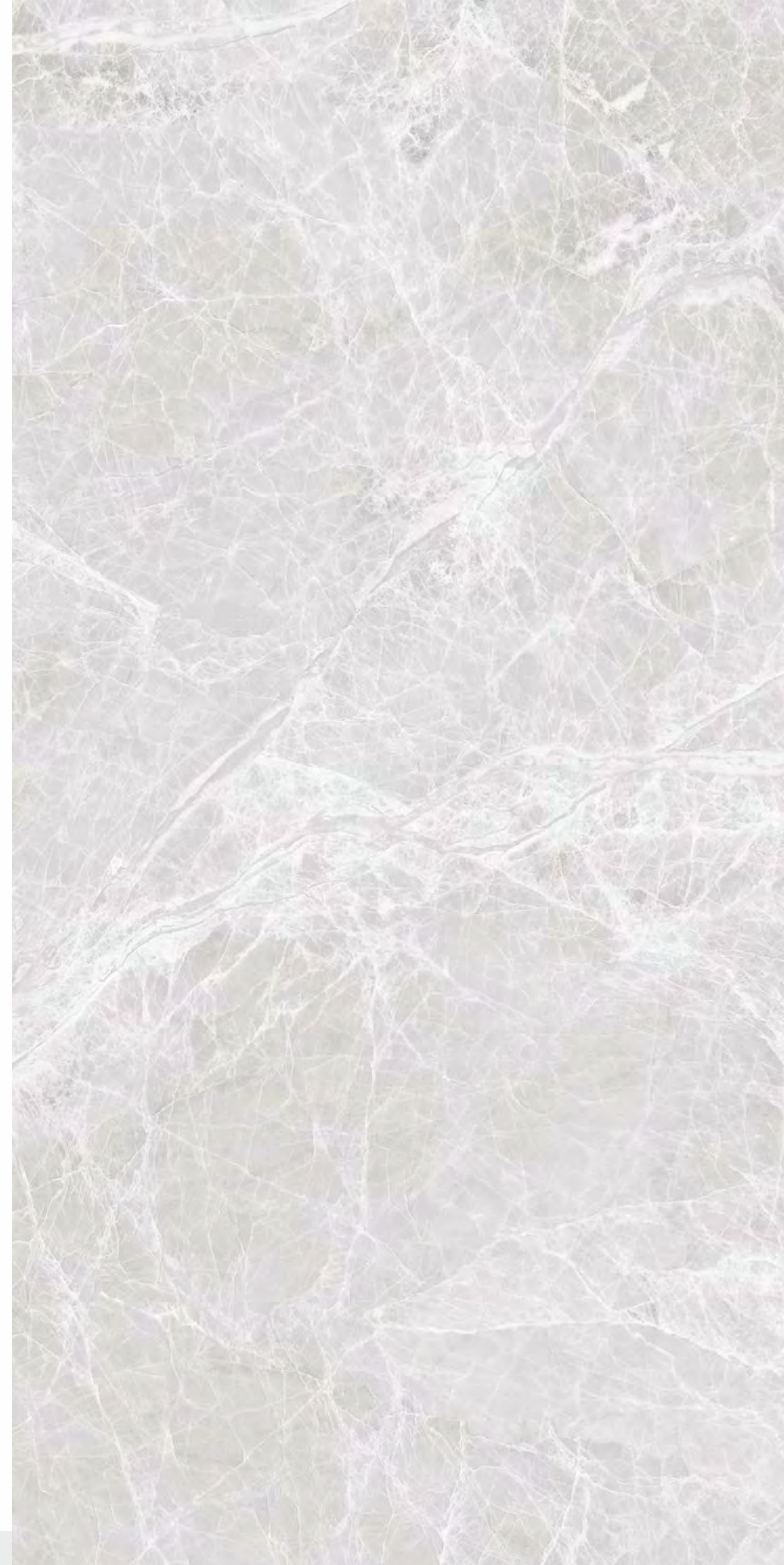
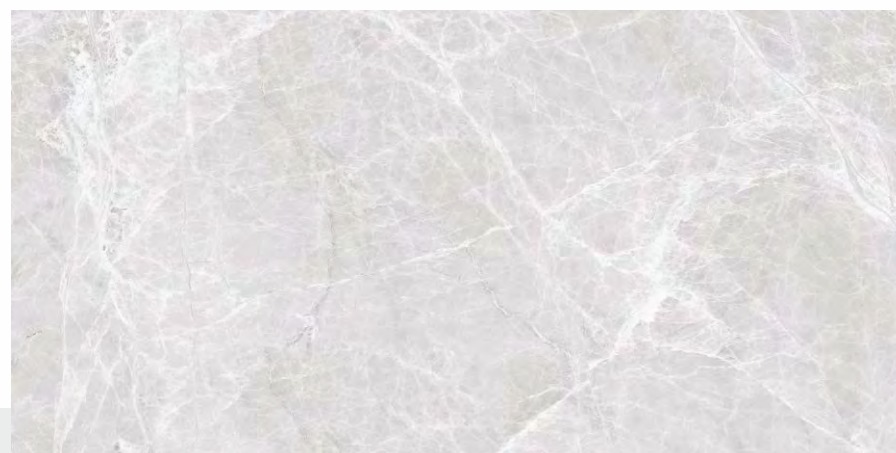
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## DOLOMINT SILVER

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



DOLOMINT SILVER /

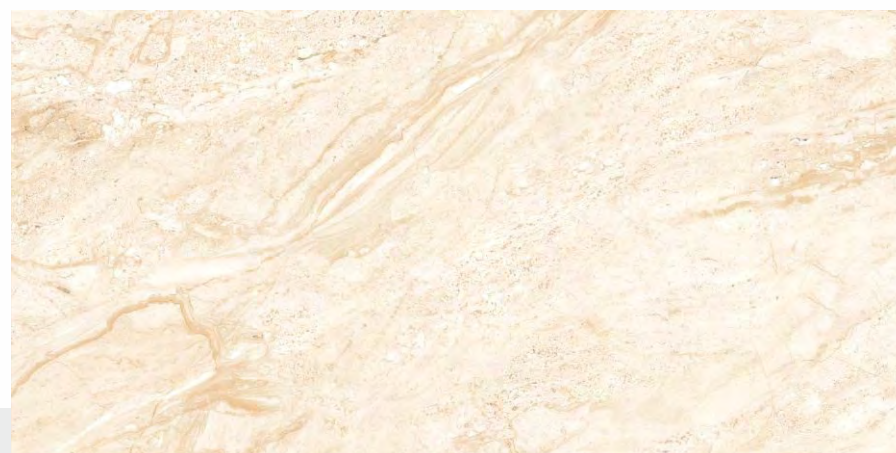
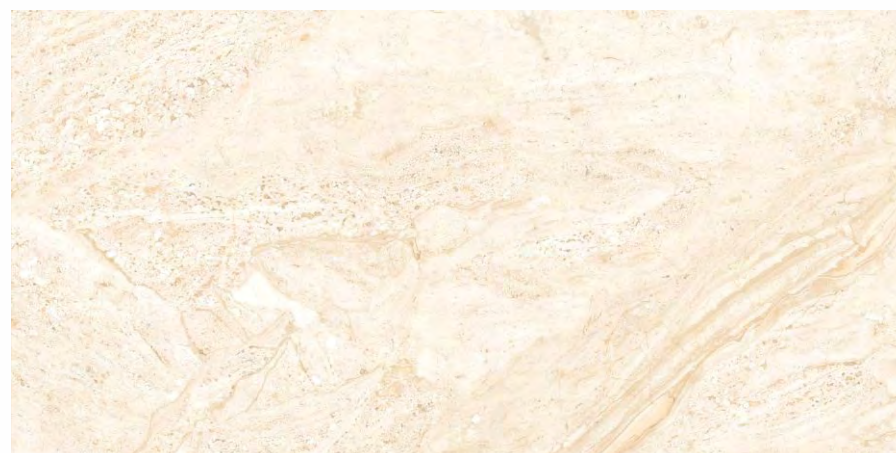
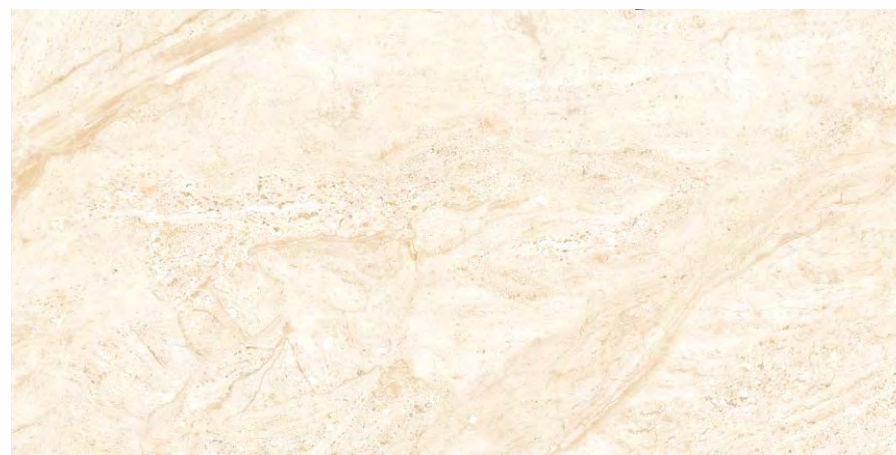


# DYNA BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



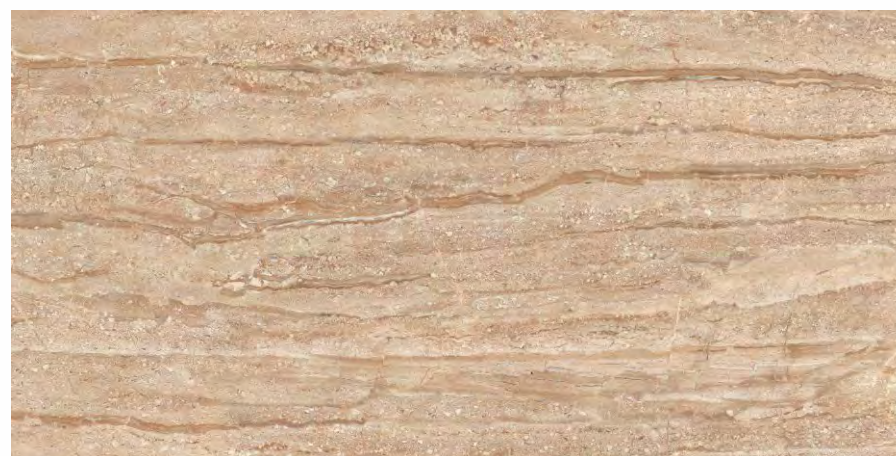
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# DYNA BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





# DYNA CREAMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



DYNA CREAMA /

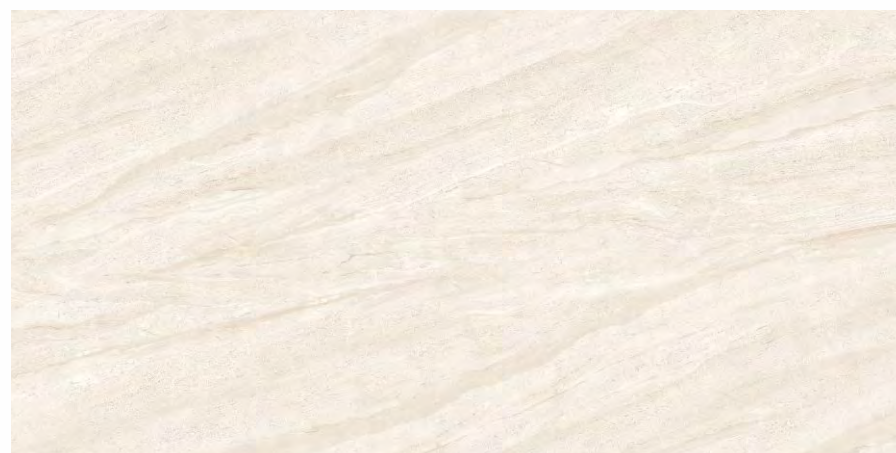


# DYNA MASTUNG

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

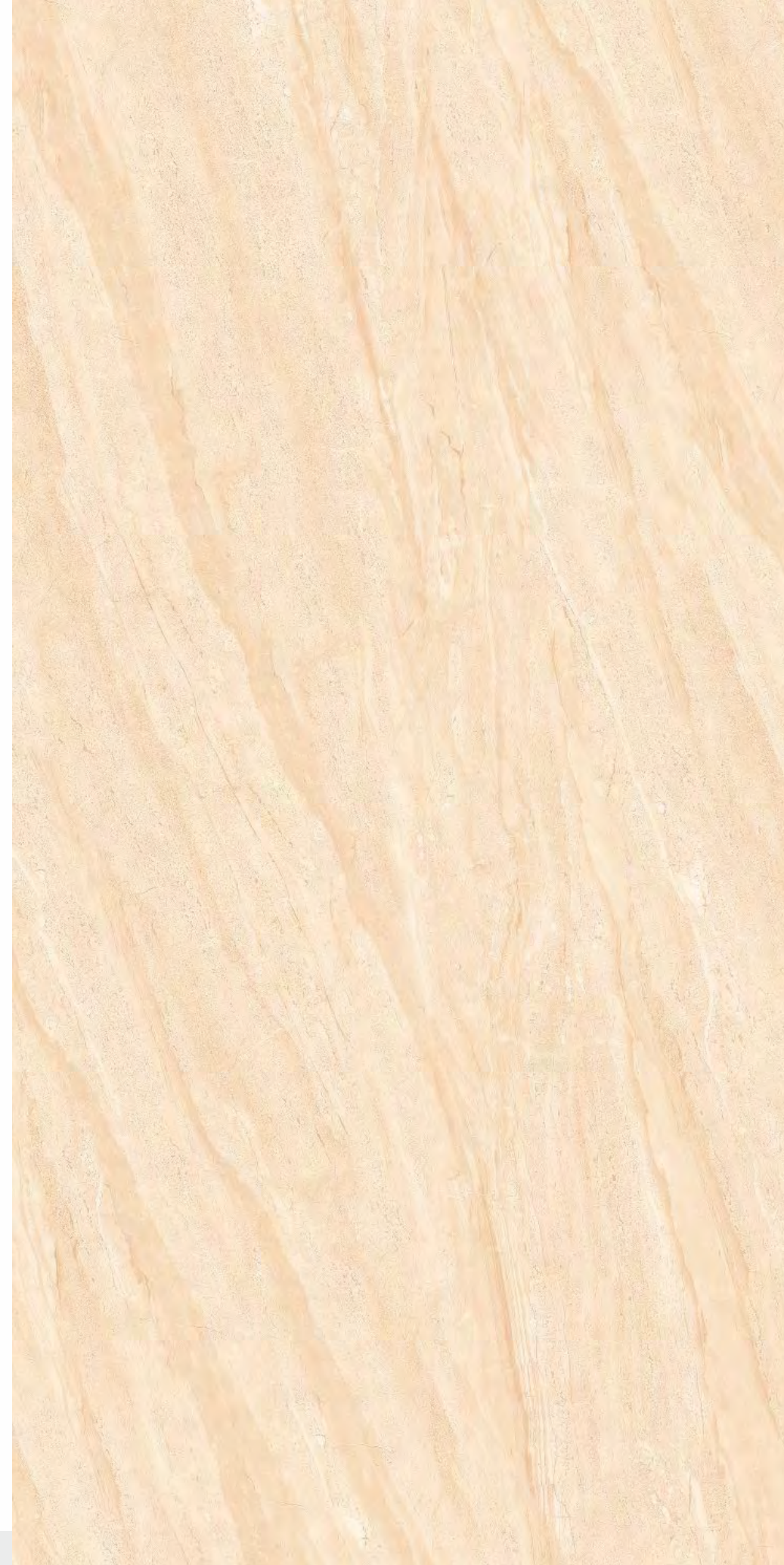


# DYNA MASTUNG BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# DYNA NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



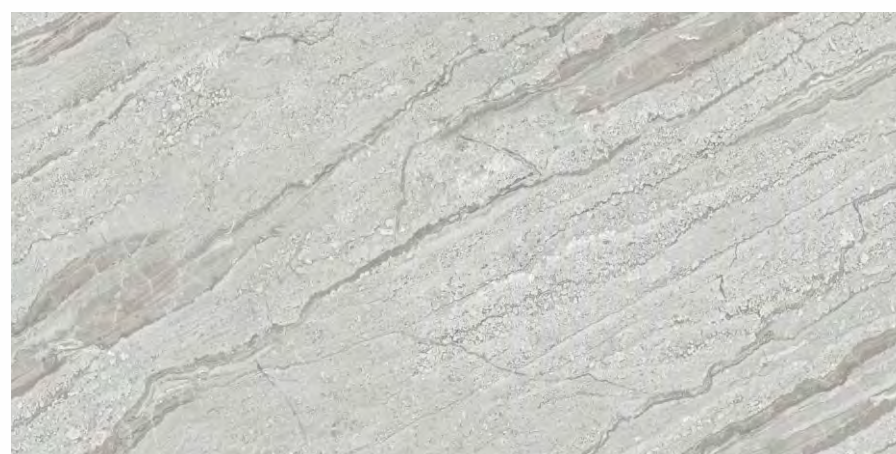
Modulus  
of rupture



Resistance to  
deep abrasion



DYNA NATURAL /



# DYNA NERO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



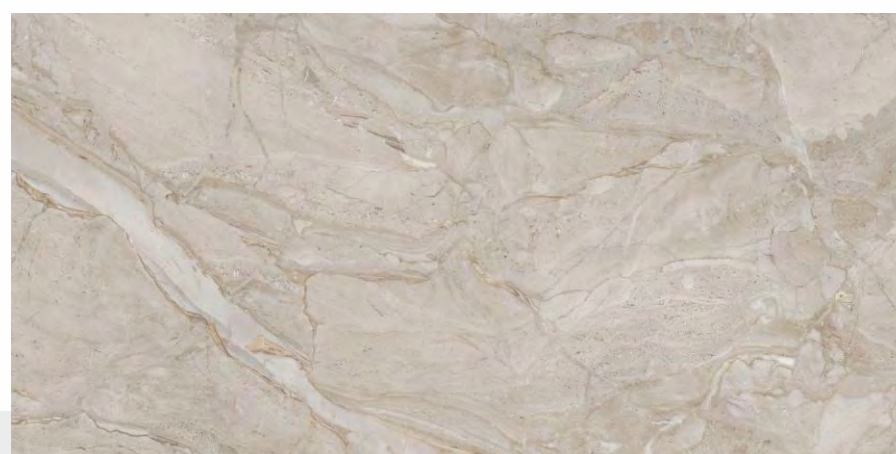
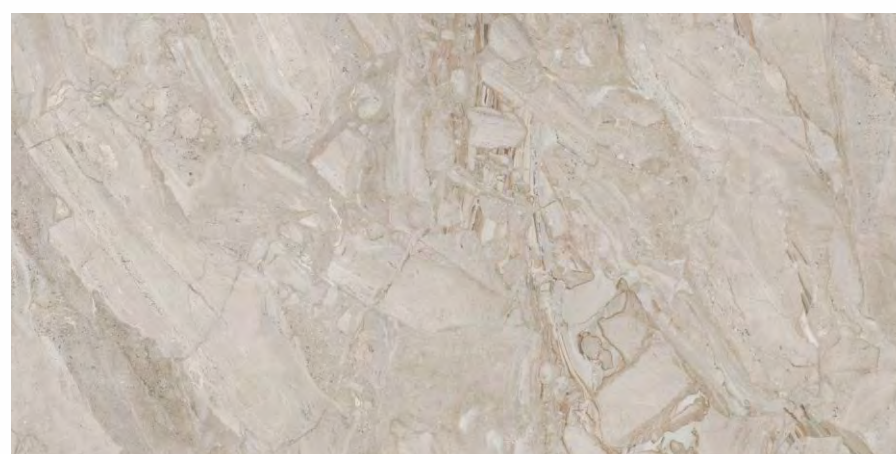
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## DYNA OMEGA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



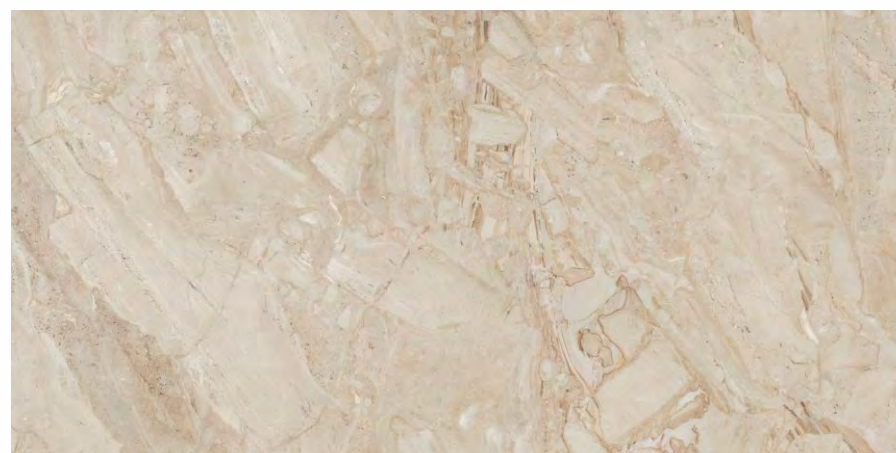


# DYNA ROGER

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

RECEPTION



# DYNA ROYAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



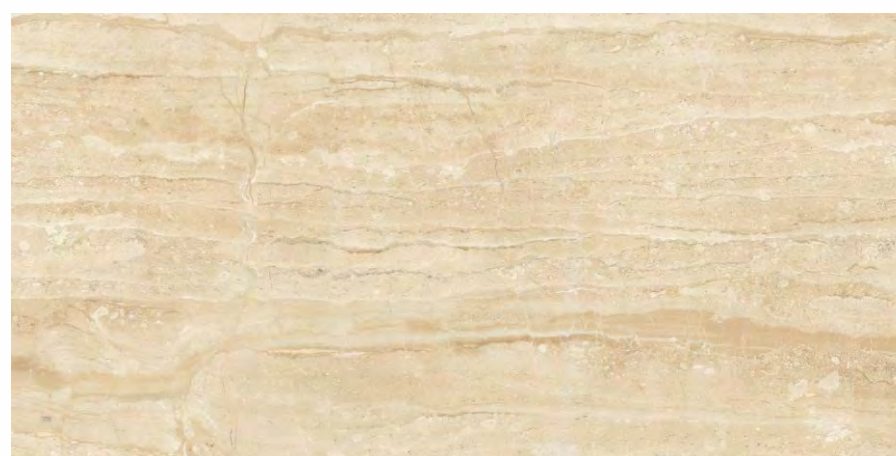
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## EDDA BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# ELECTRA BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



ELECTRA BEIGE /

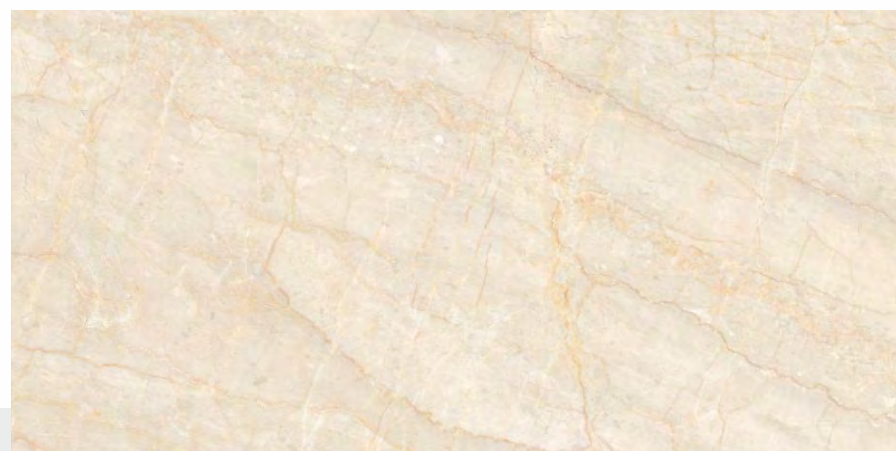
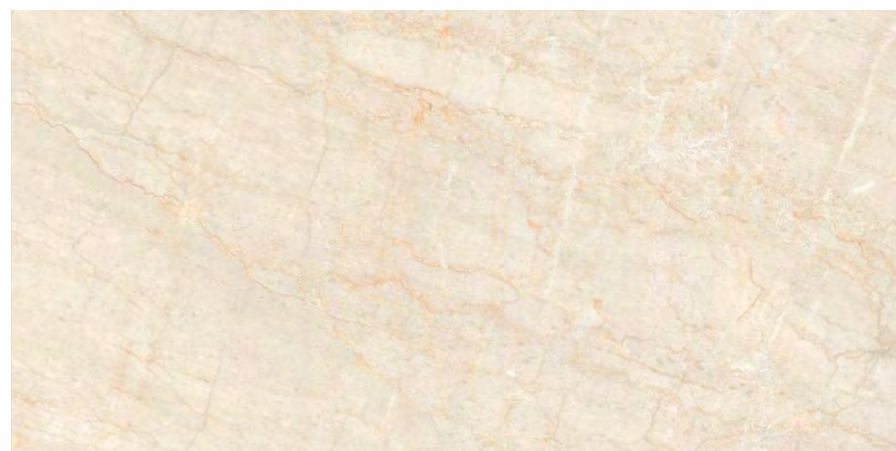
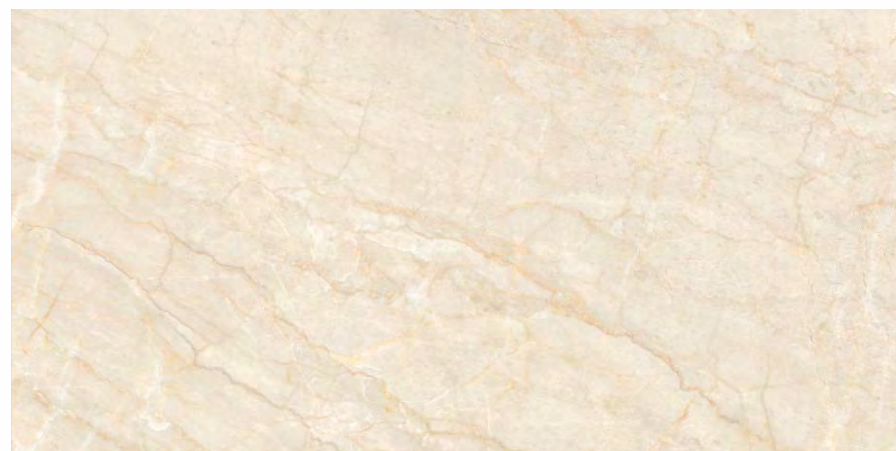


# ELEGANCE CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

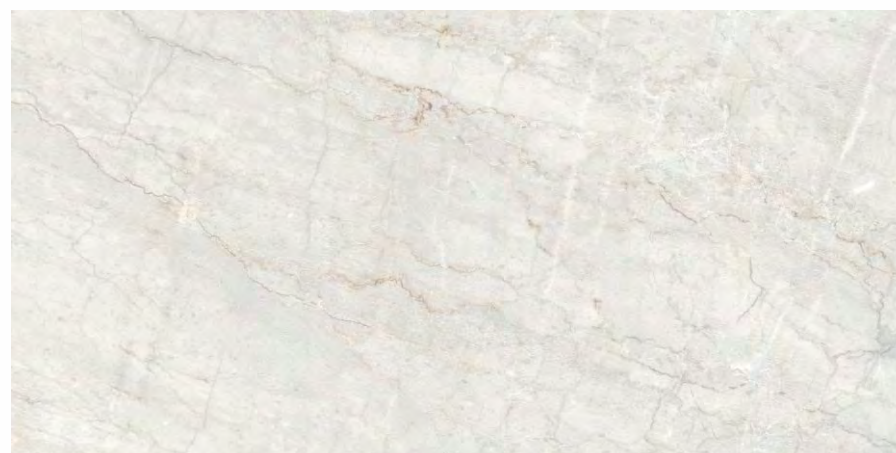


# ELEGANCE GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





# ELITE WHITE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



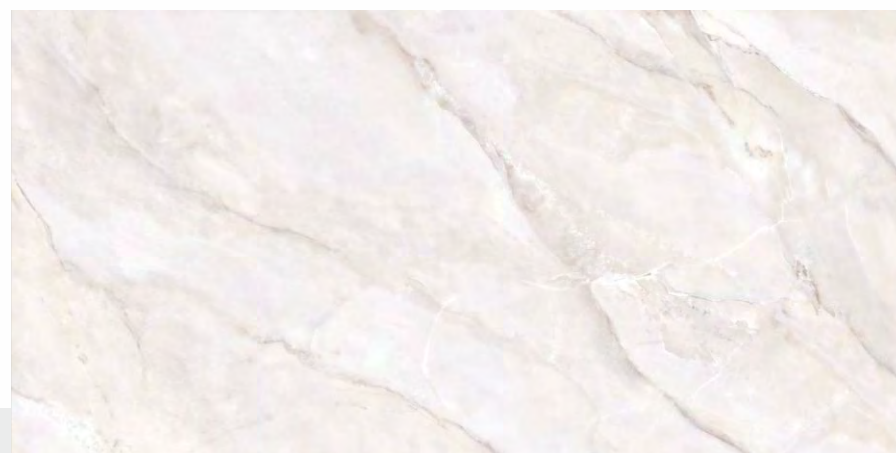
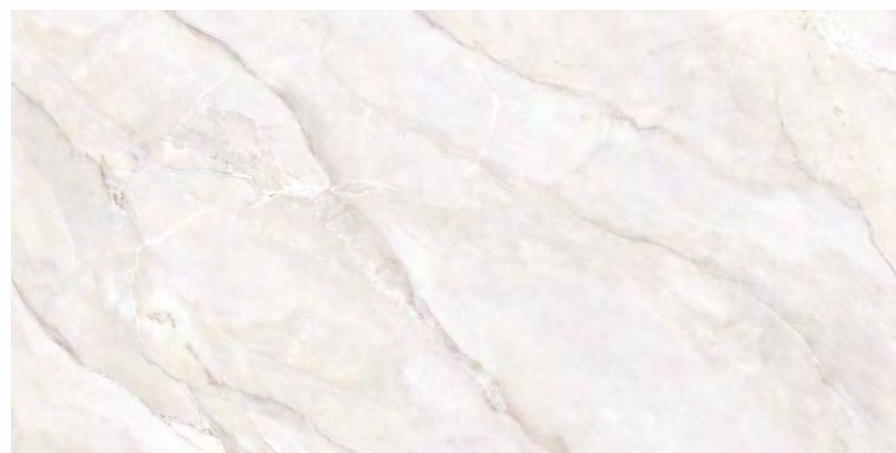
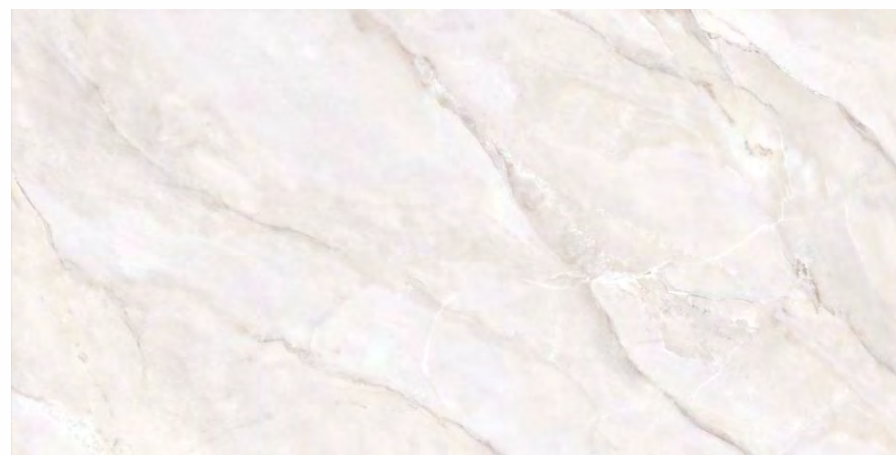
Modulus  
of rupture



Resistance to  
deep abrasion



ELITE WHITE /



## ELLORA SILVER

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# ELVIRA TRAVERTINO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## EMBROLEX NERO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



EMBROLEX NERO /



# EMERALD NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

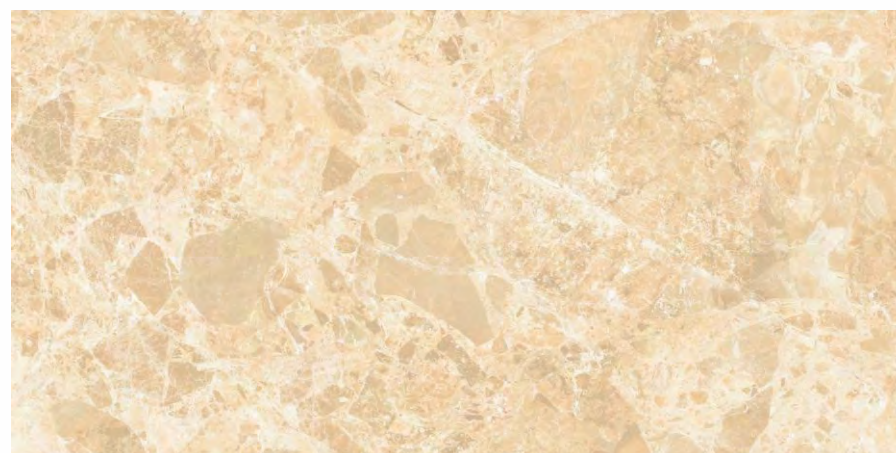


# EMPRADOR BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





# EMPRADOR BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



EMPRADOR BROWN /



# EMPRADOR GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



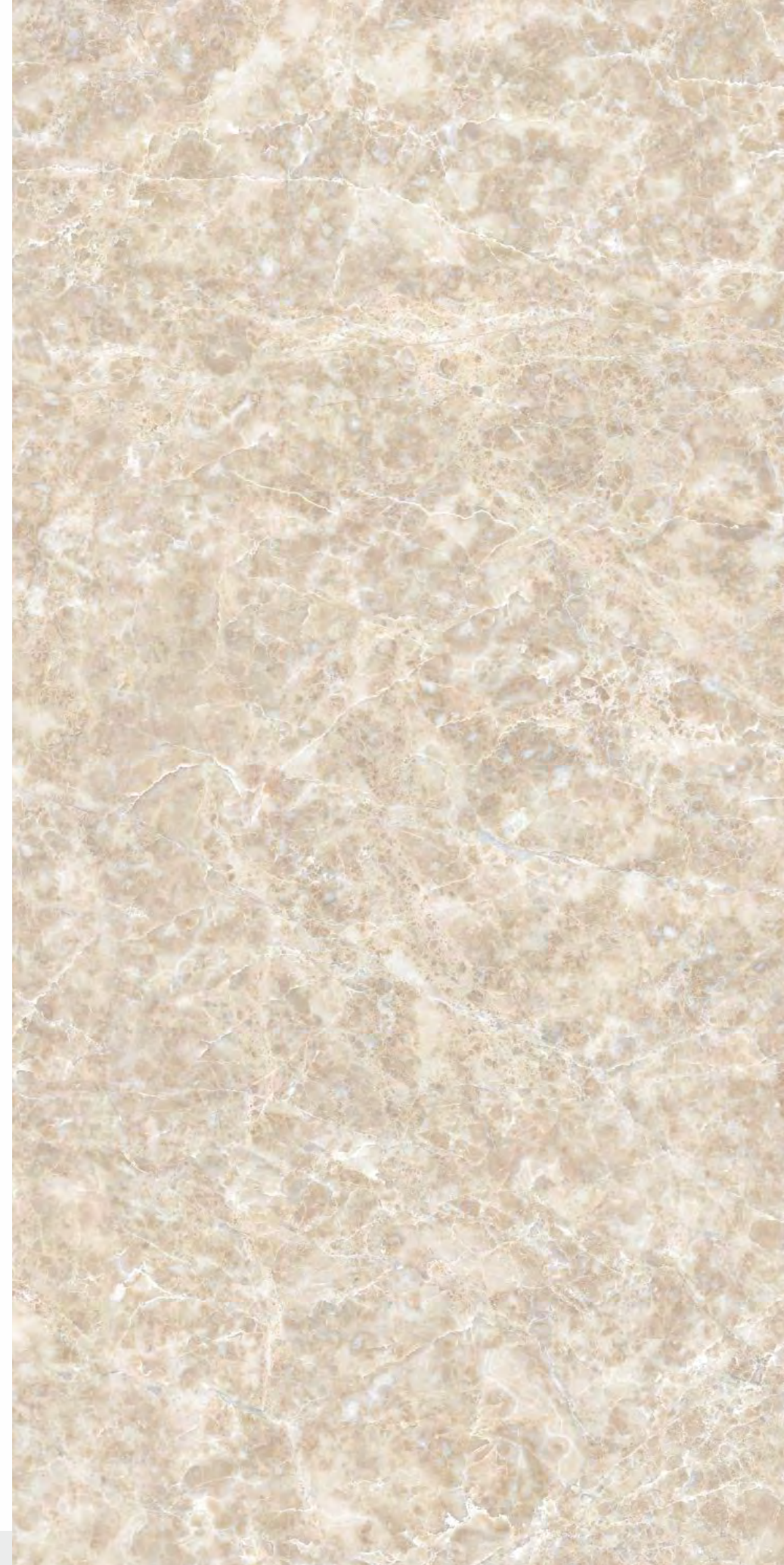
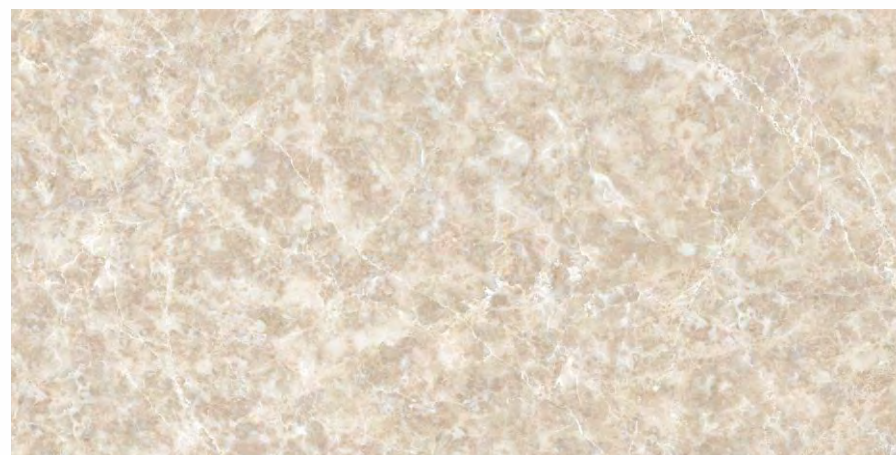
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# EMPRADOR IRON

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## EMPRADOR TURKY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



EMPRADOE TURKEY /



**ERICK  
GREY**

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# ERON CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





# ERON NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



**ERON NATURAL /**



# EROSA CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## ESTELLO VARDE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## ESTRADA CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



**ESTRA CREMA /**

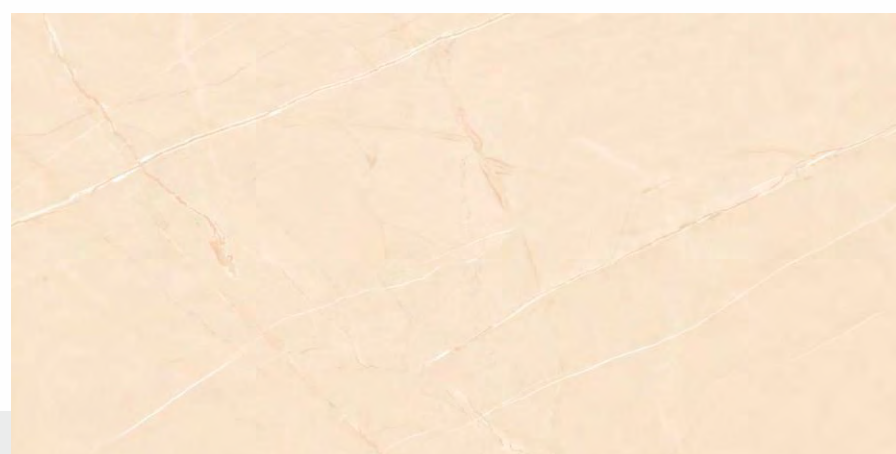
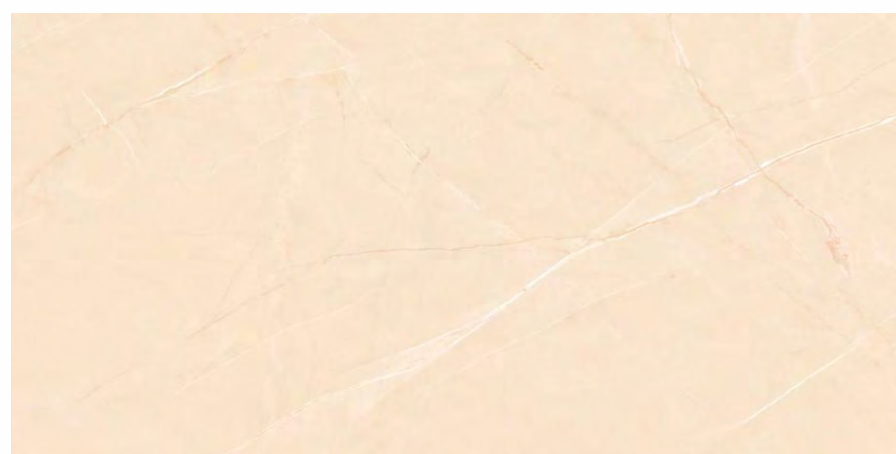
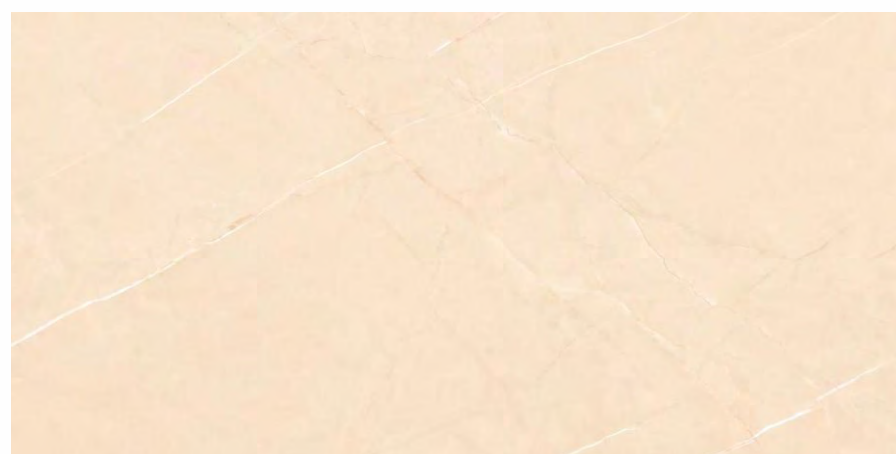


# FABIO BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

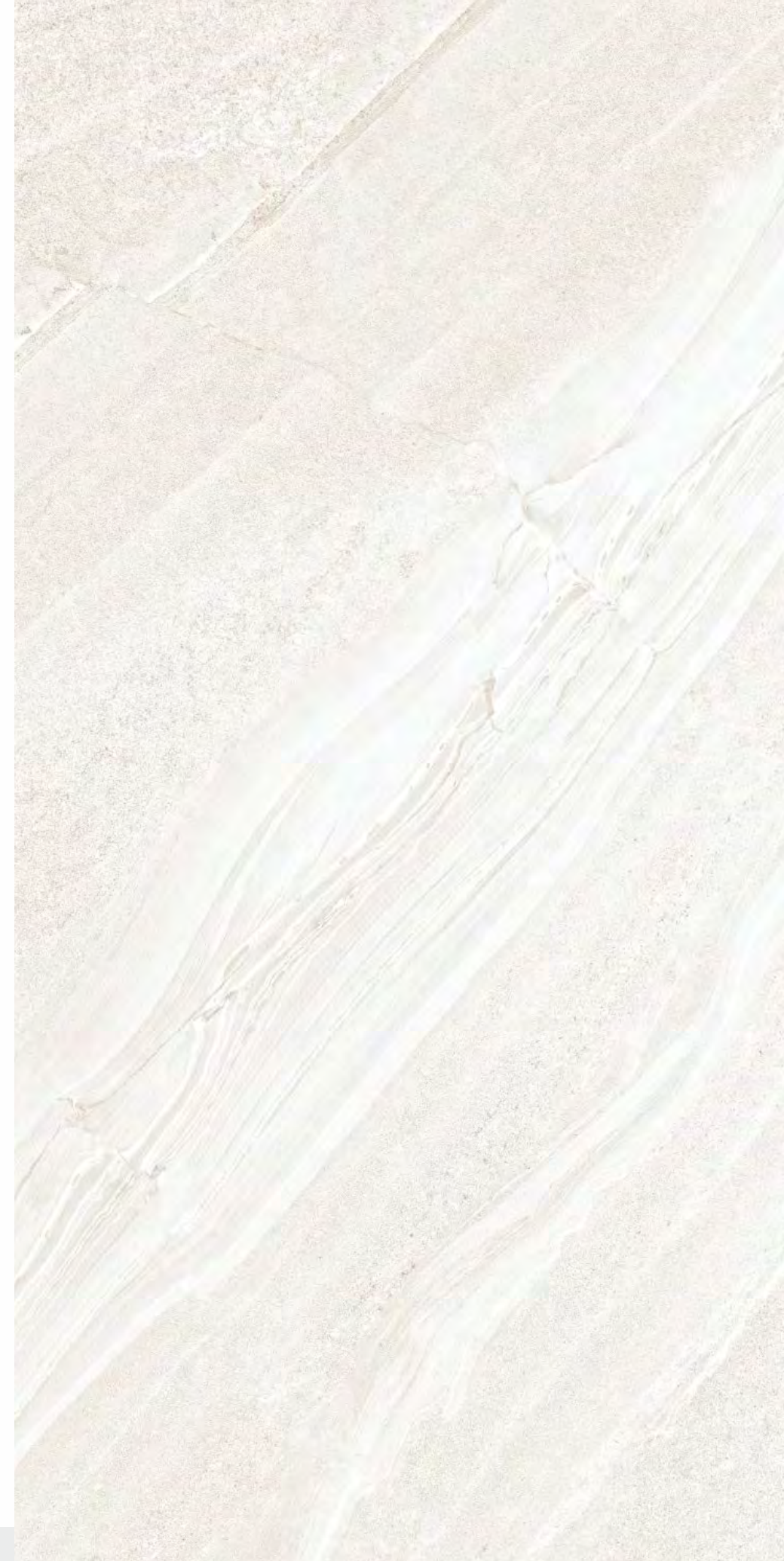
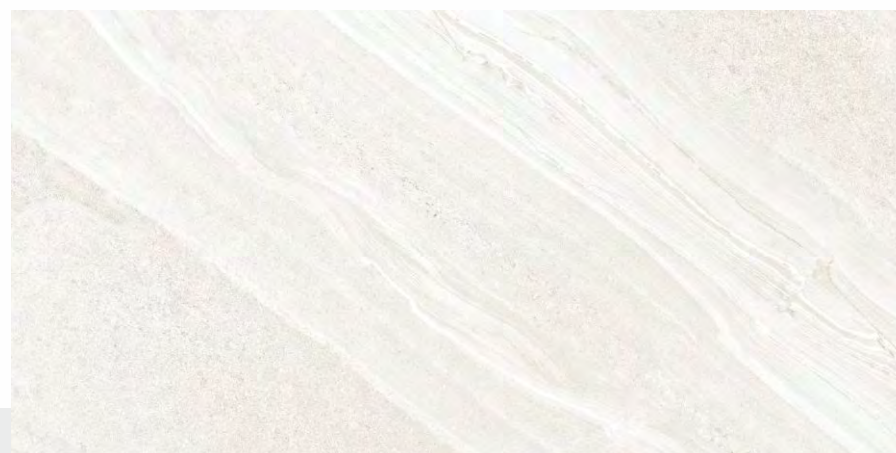
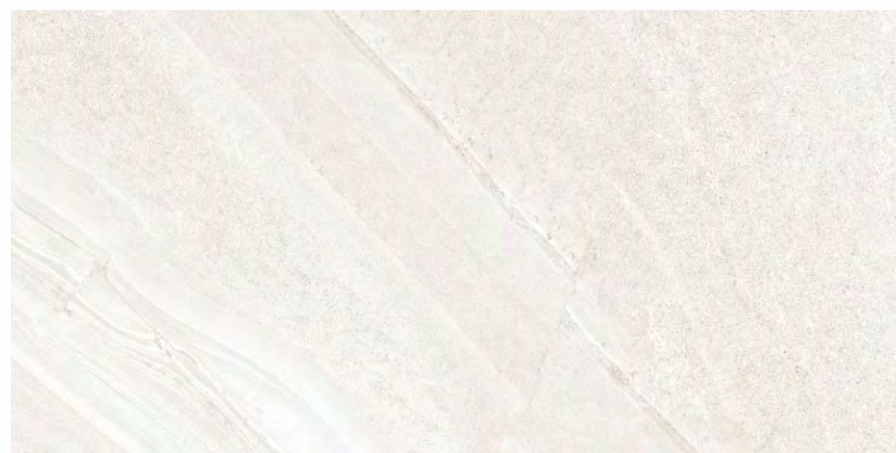
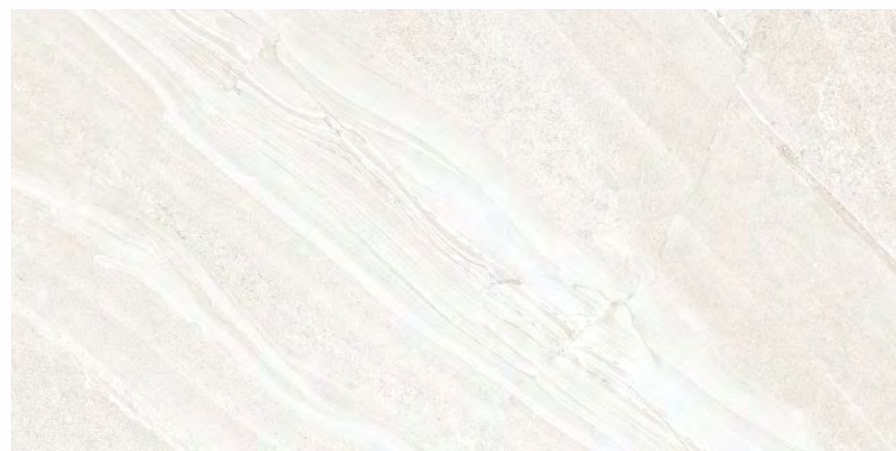


# FINCH BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption

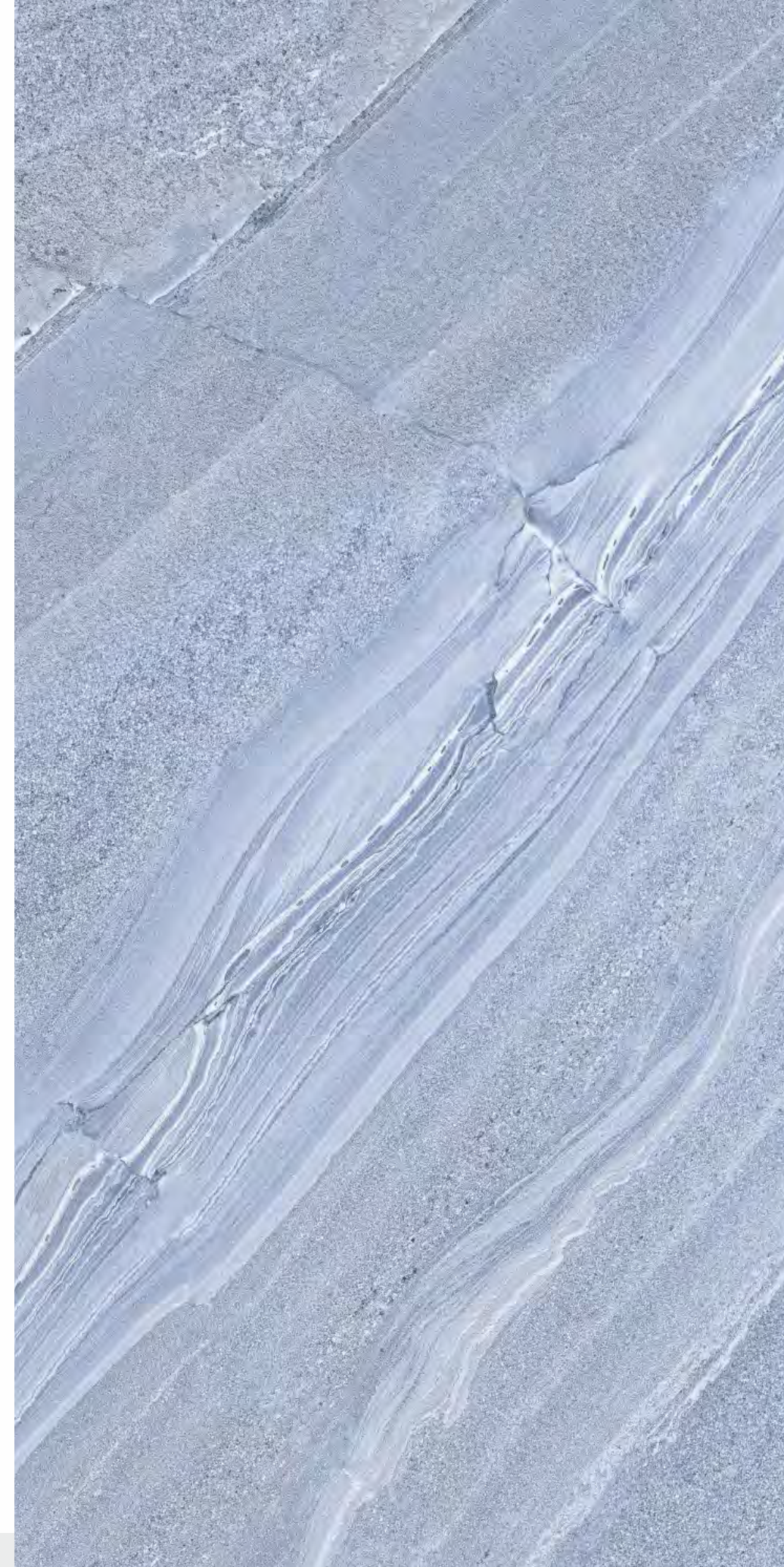
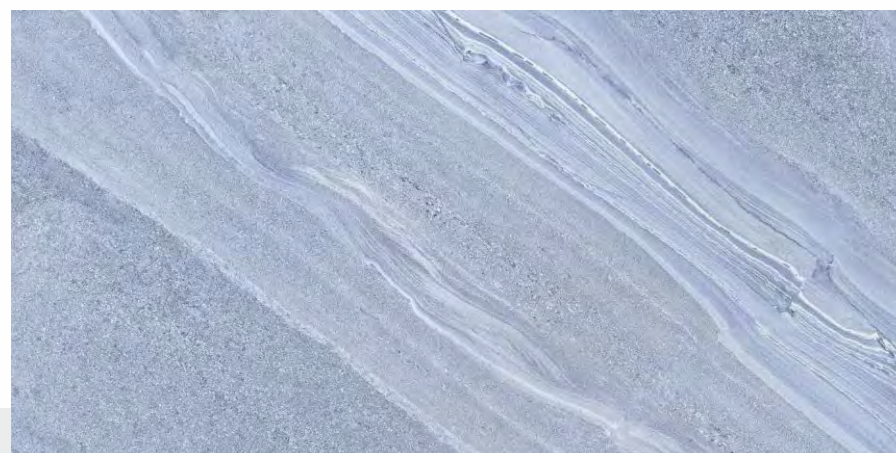
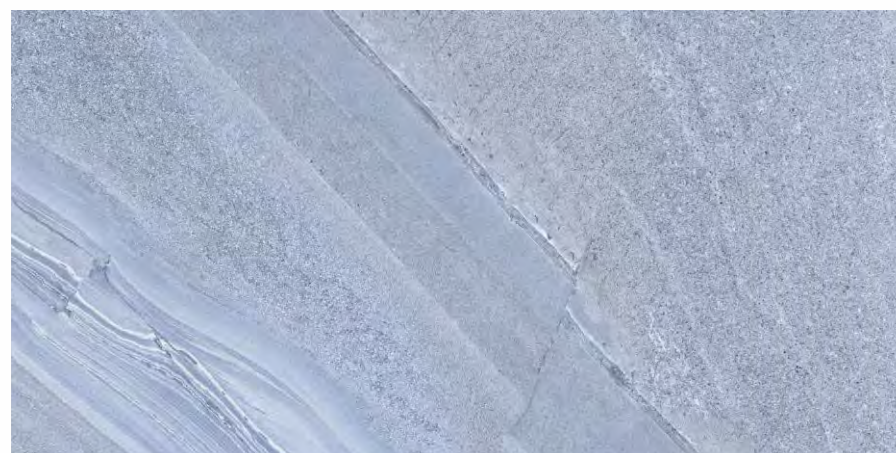
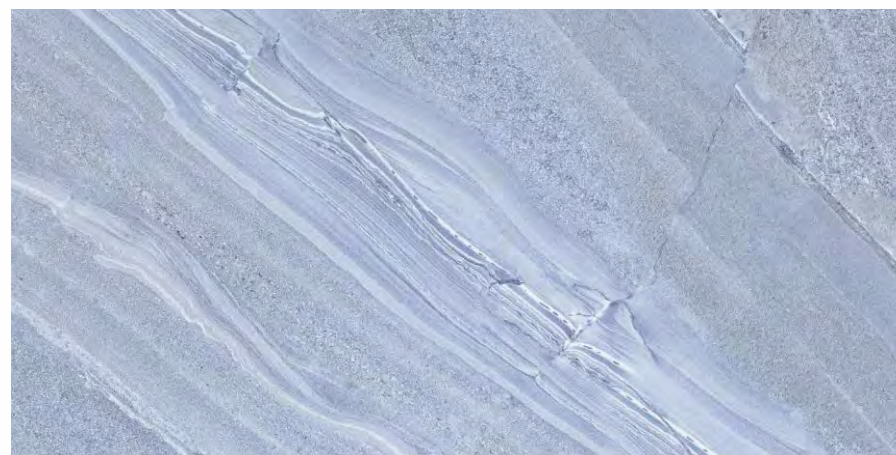


Modulus  
of rupture



Resistance to  
deep abrasion





## FINCH BLUE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



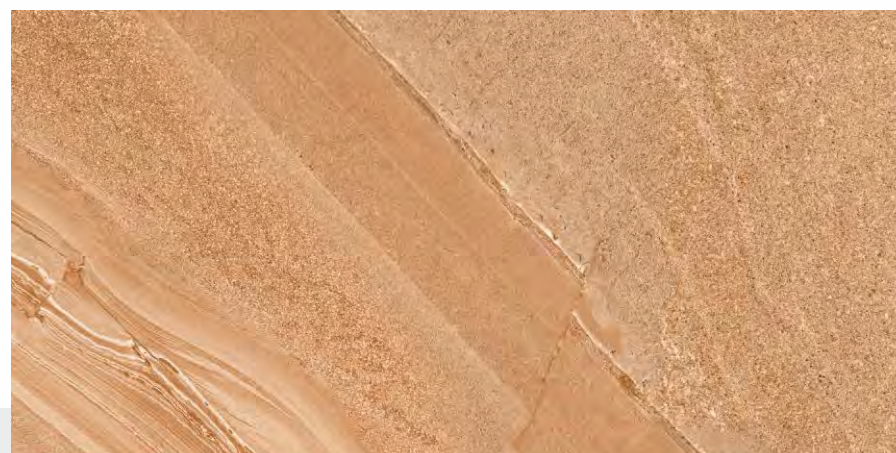
Modulus  
of rupture



Resistance to  
deep abrasion



FINCH BLUE /



## FINCH BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



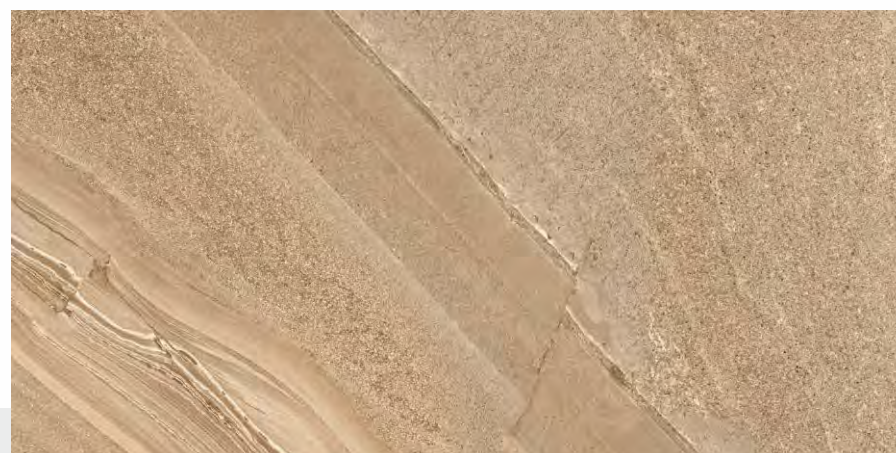
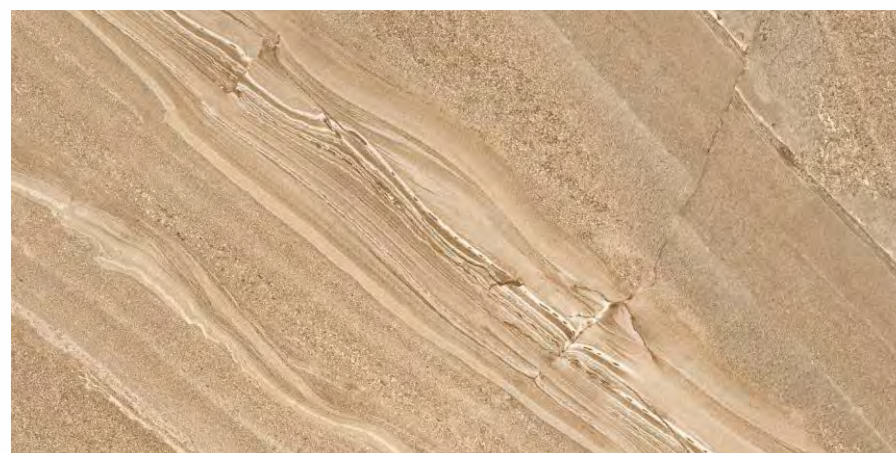
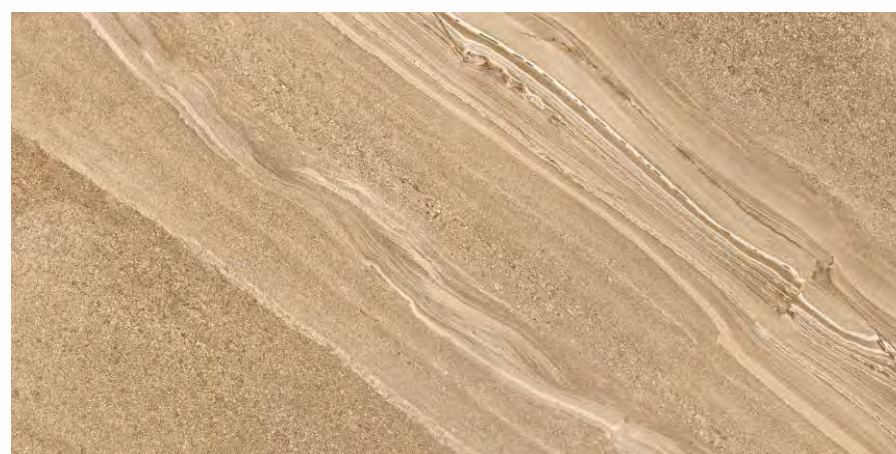
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## FINCH NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

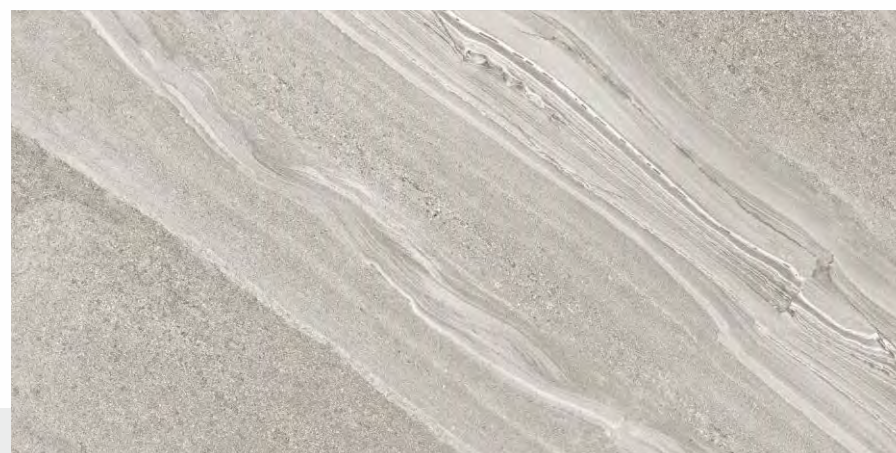
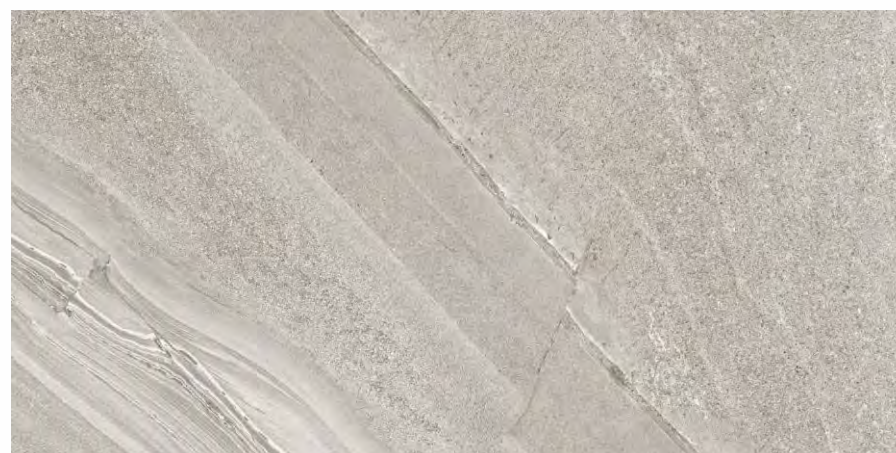
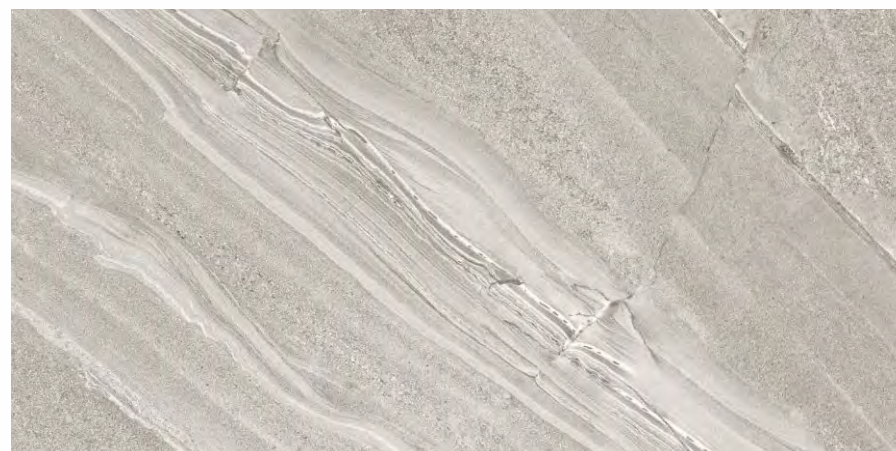


# FINCH PEARL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire reaction



Slip resistance



Frost resistance



Chemical resistance



Stain resistance



Linear thermal expansion



Water absorption



Modulus of rupture



Resistance to deep abrasion





## FLORIDA BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire reaction



Slip resistance



Frost resistance



Chemical resistance



Stain resistance



Linear thermal expansion



Water absorption



Modulus of rupture



Resistance to deep abrasion



## FOREX NERO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption

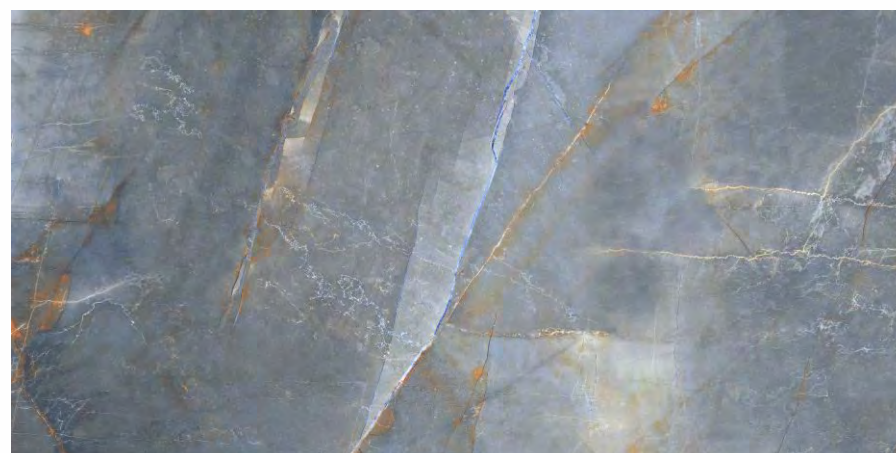
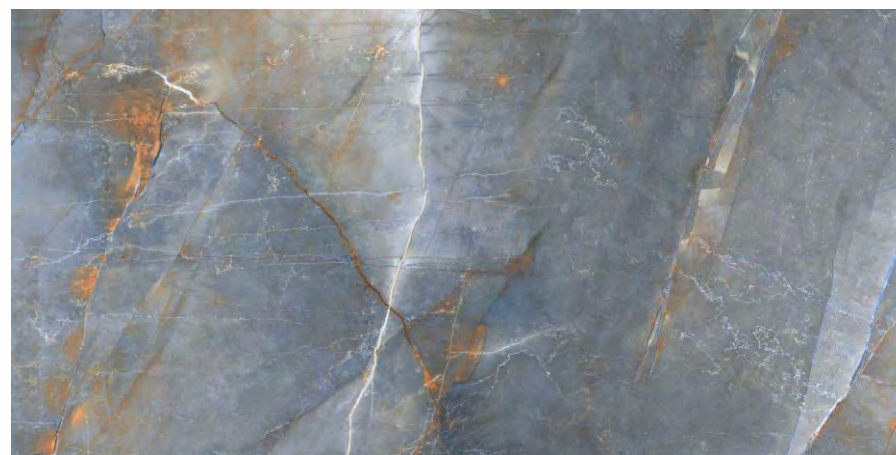


Modulus  
of rupture



Resistance to  
deep abrasion





## **GALACTIC BLUE**

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



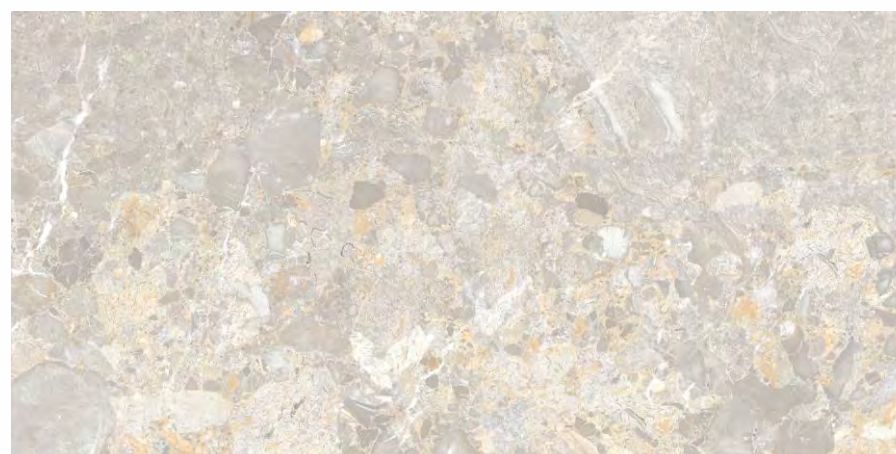
Modulus  
of rupture



Resistance to  
deep abrasion



GALACTIC BLUE /



## **GALAXY NORVE**

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



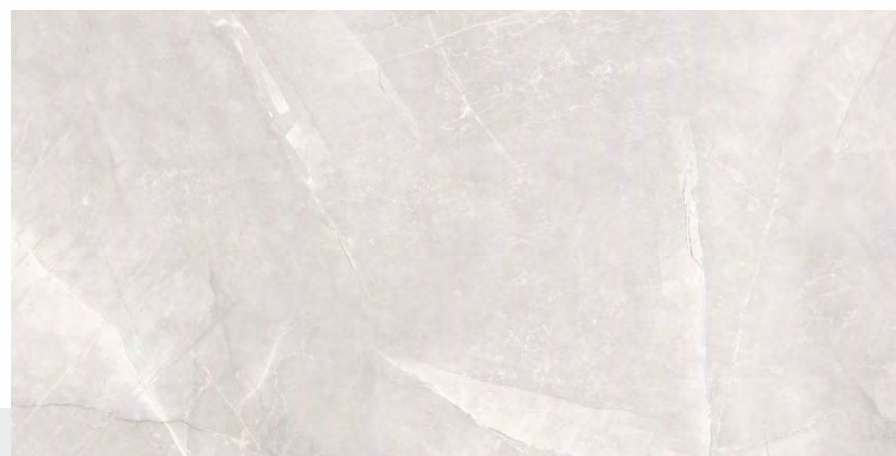
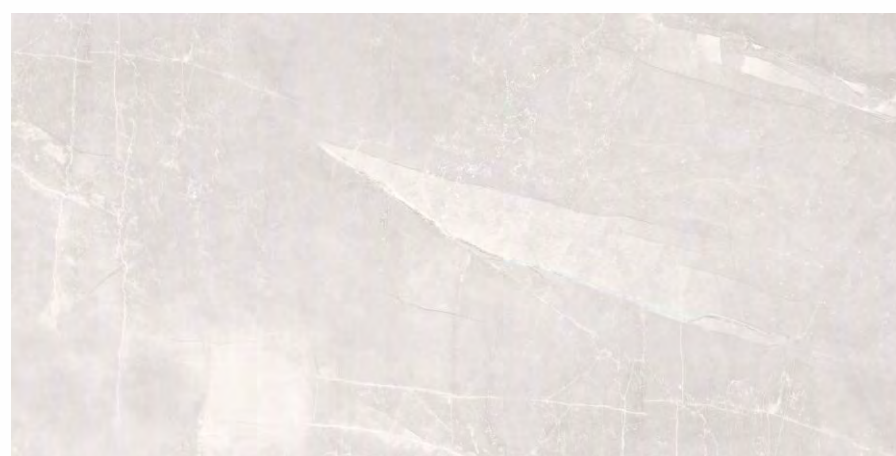
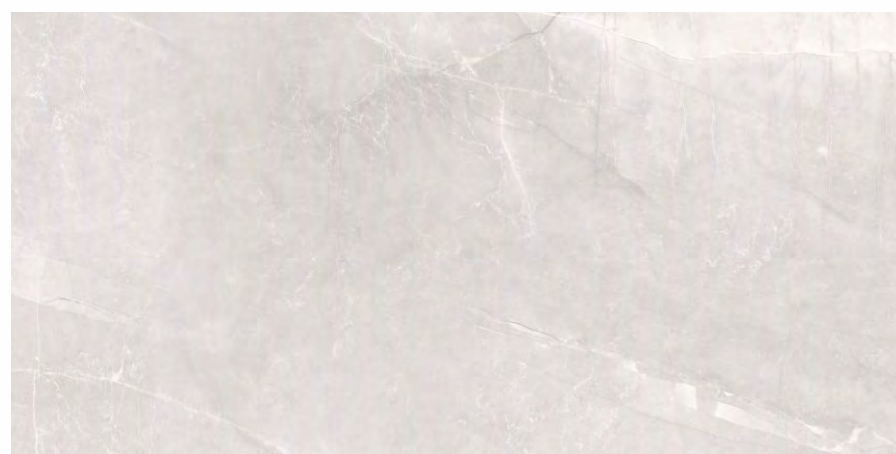
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## GENET BIANCO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

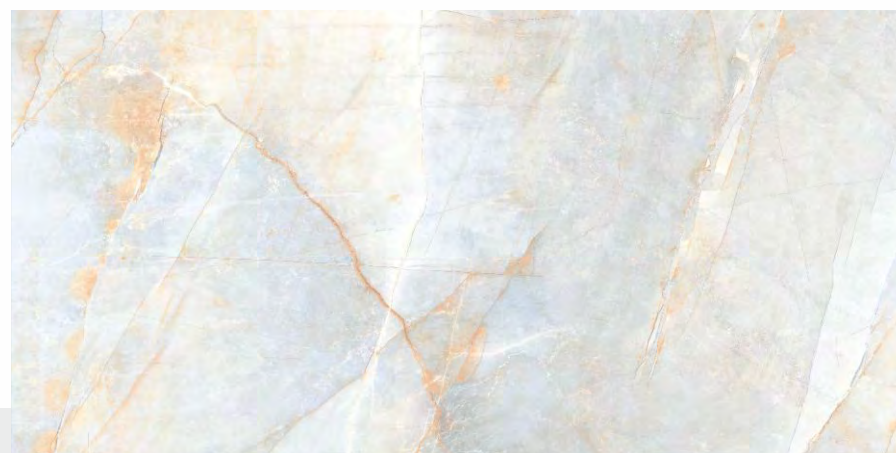
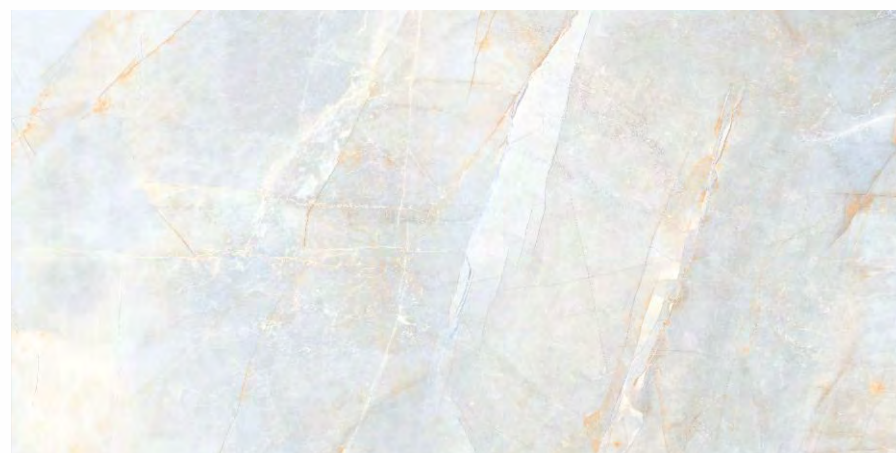
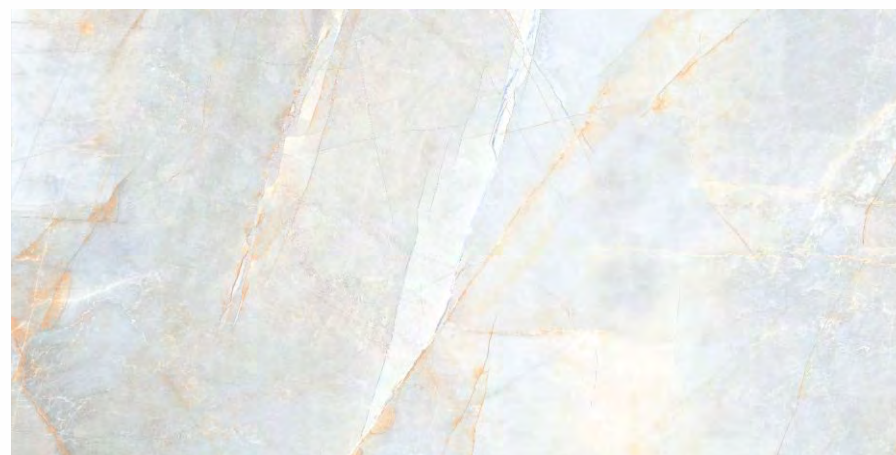


# GALACTIC DOVE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire reaction



Slip resistance



Frost resistance



Chemical resistance



Stain resistance



Linear thermal expansion



Water absorption



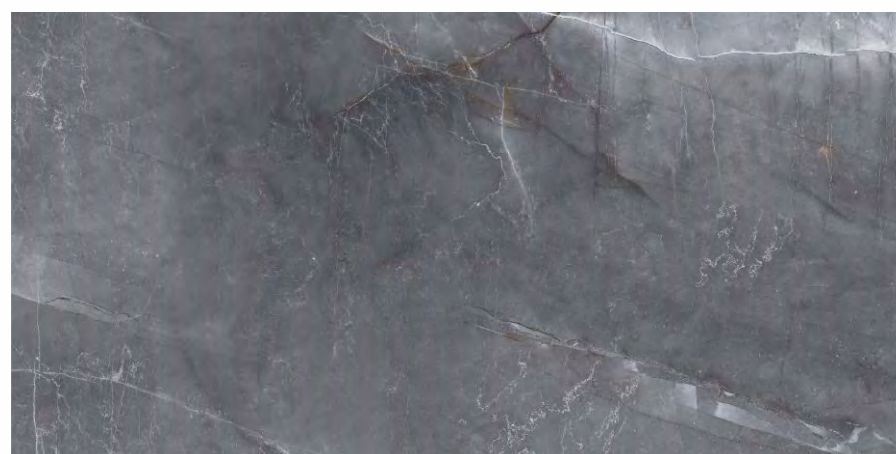
Modulus of rupture



Resistance to deep abrasion



GALACTIC DOVE /



## GENET NERO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# GLACIR WHITE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





## GEMAS OXFORD

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



GEMAS OXFORD /

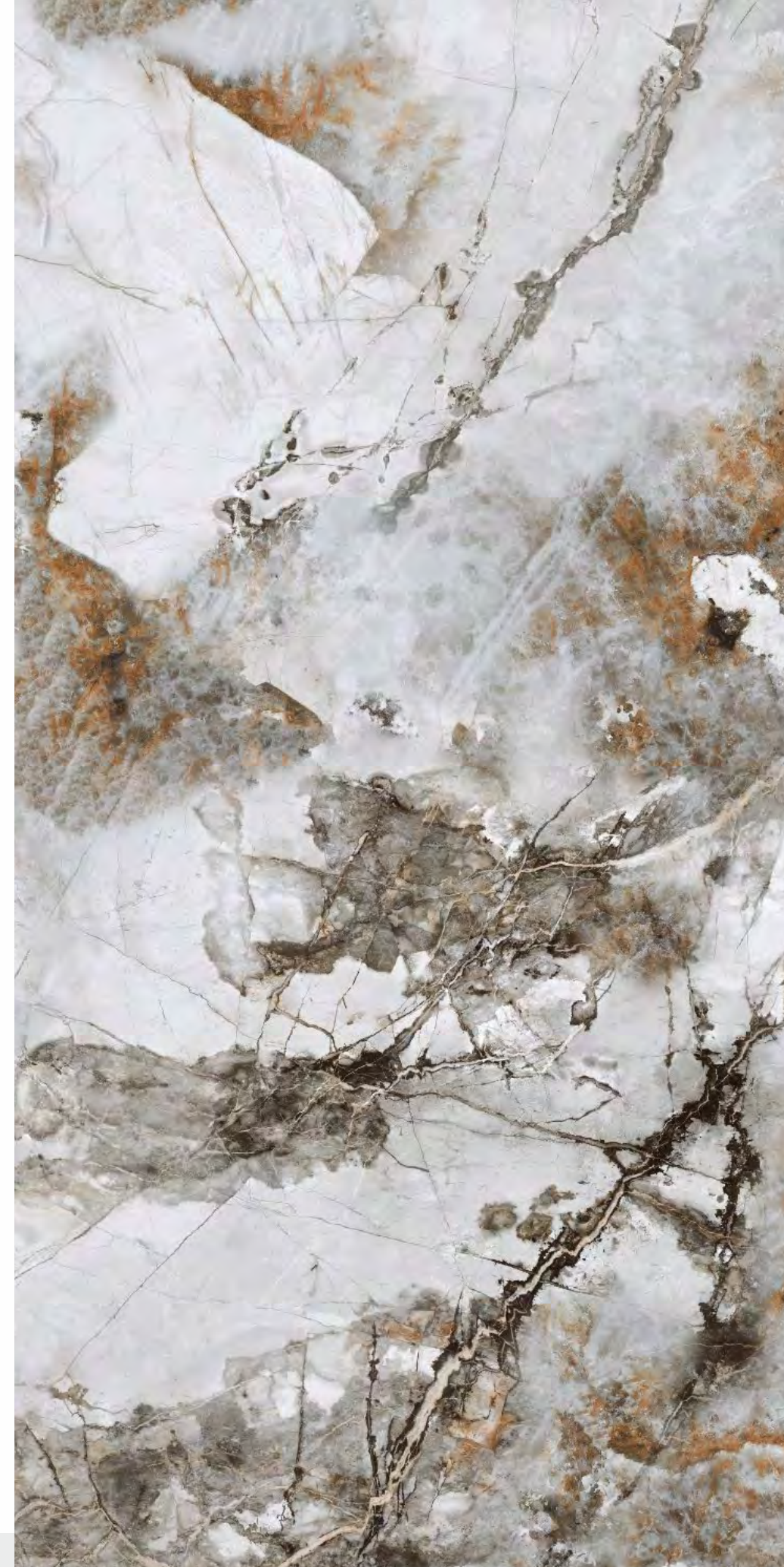


# GRAFFITE WHITE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# HARDY BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# HILTON CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



HILTON CREMA /



# HIMALIAN GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire reaction



Slip resistance



Frost resistance



Chemical resistance



Stain resistance



Linear thermal expansion



Water absorption



Modulus of rupture



Resistance to deep abrasion



## ICEBURG ONYX

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





## IBZA GRIS

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



IBZA GRIS /



# IMPERIAL NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## ITALIA GRIS

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



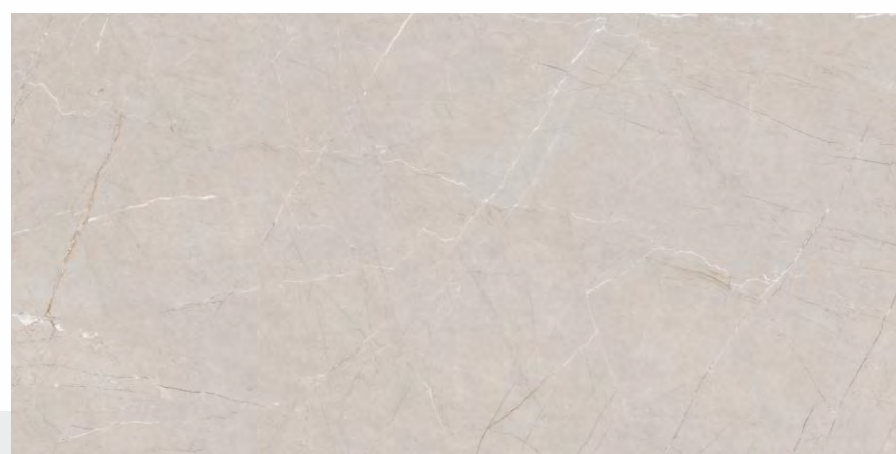
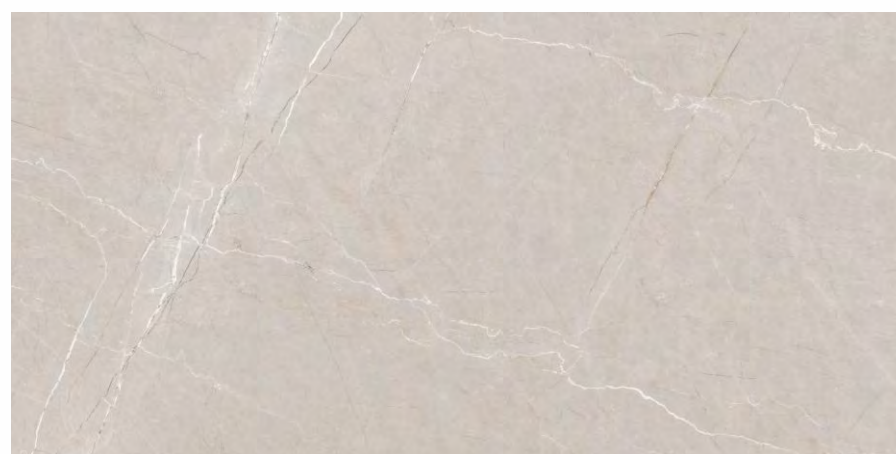
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## IBZA RUST

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



IBZA RUST /



## ITALIAN DYNA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



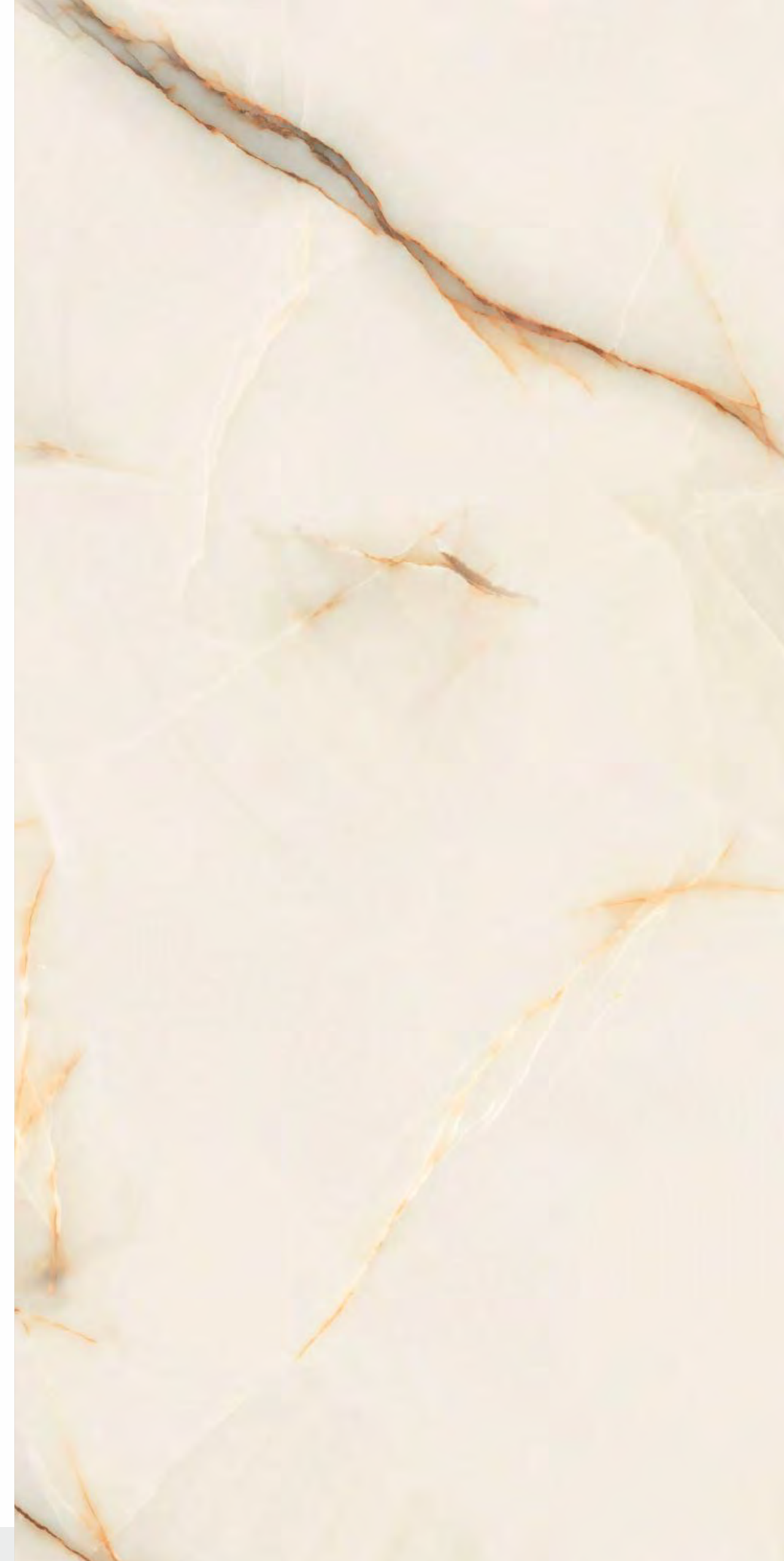
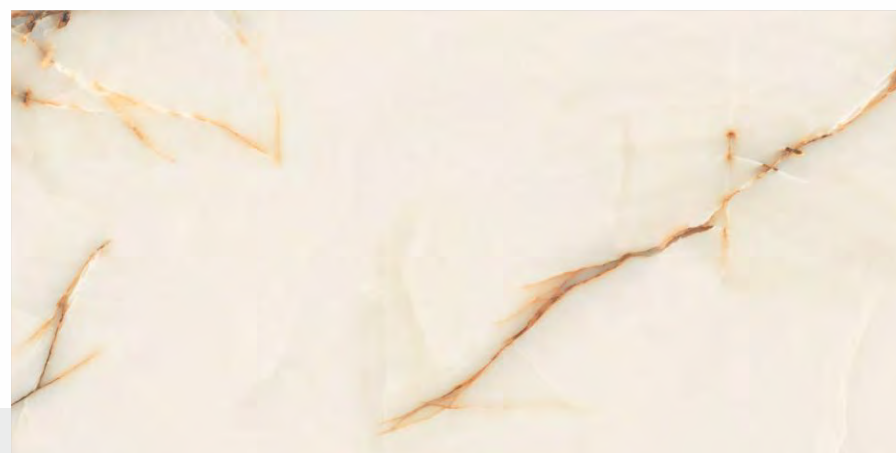
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## JORDAN CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption

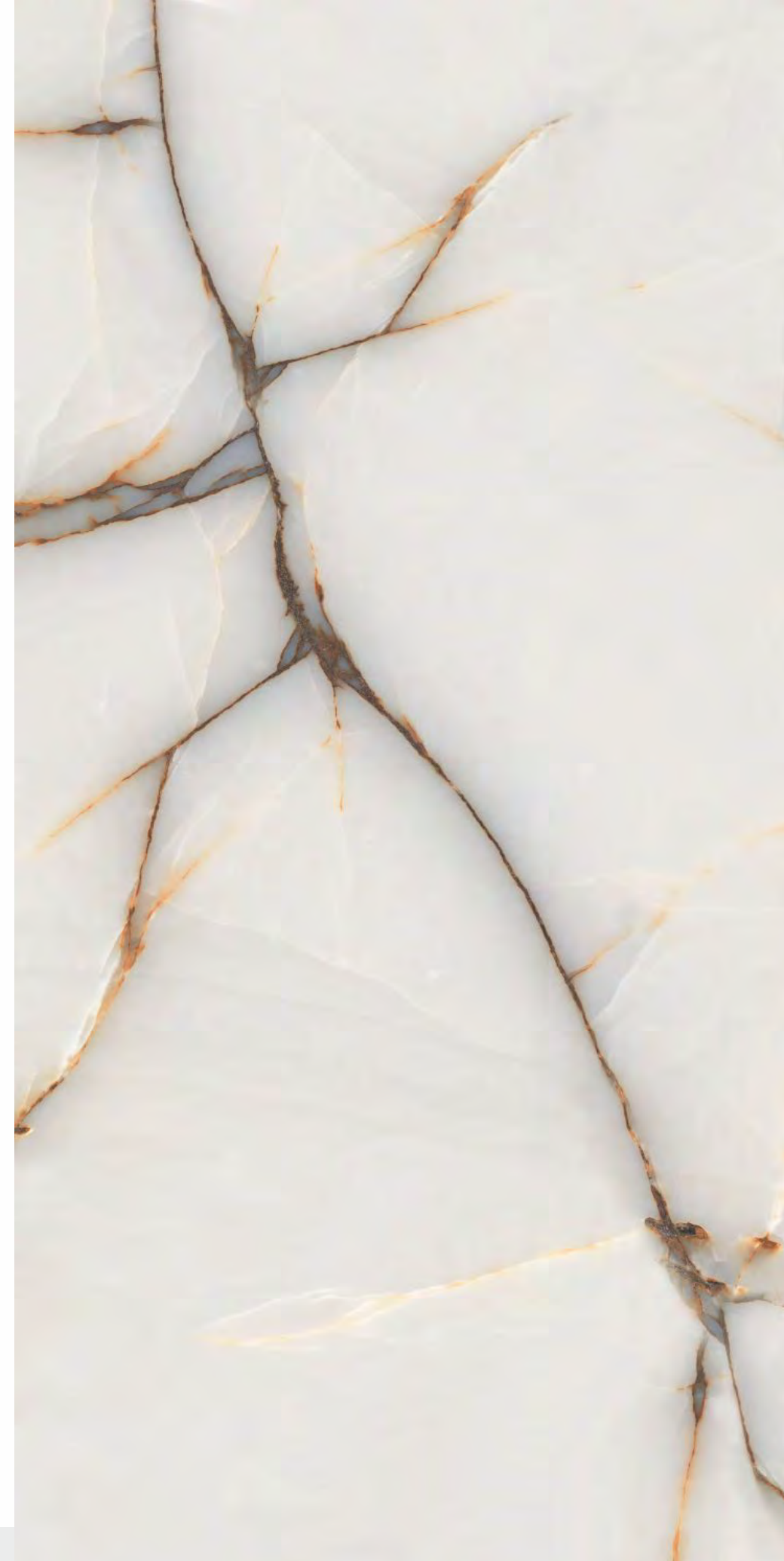
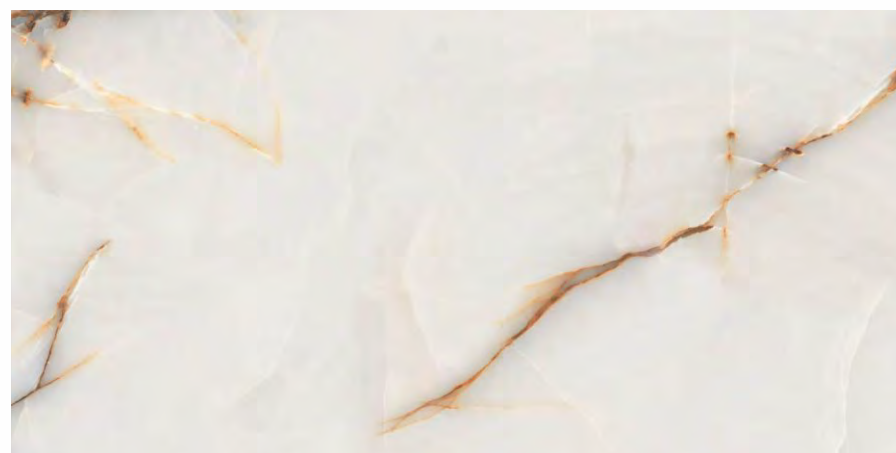


Modulus  
of rupture



Resistance to  
deep abrasion





## JORDAN NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



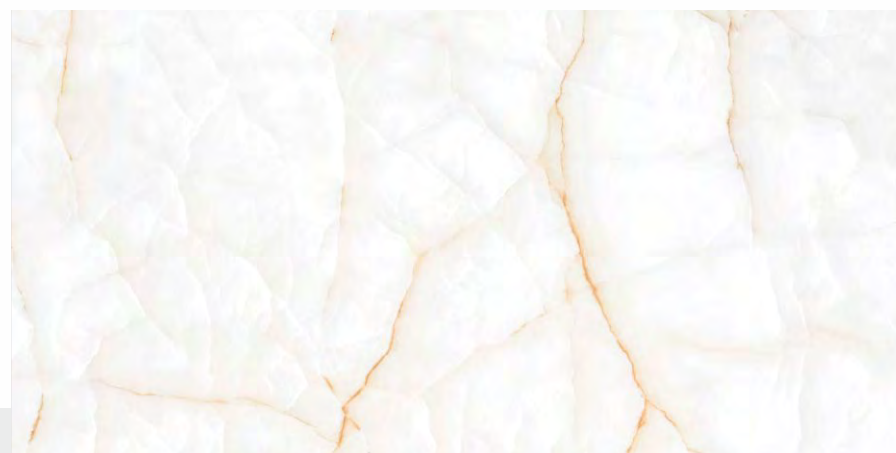
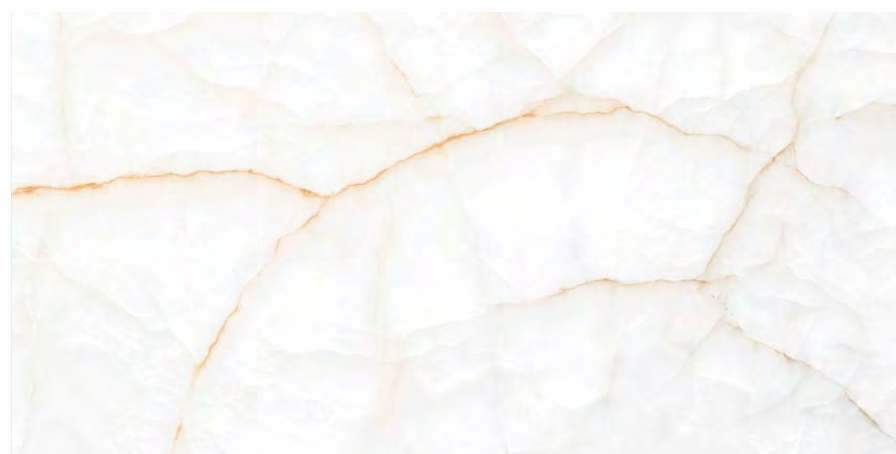
Modulus  
of rupture



Resistance to  
deep abrasion



JORDAN NATURAL /



## KINDER WHITE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# LUISH BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# LUCCA SHINE STONE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



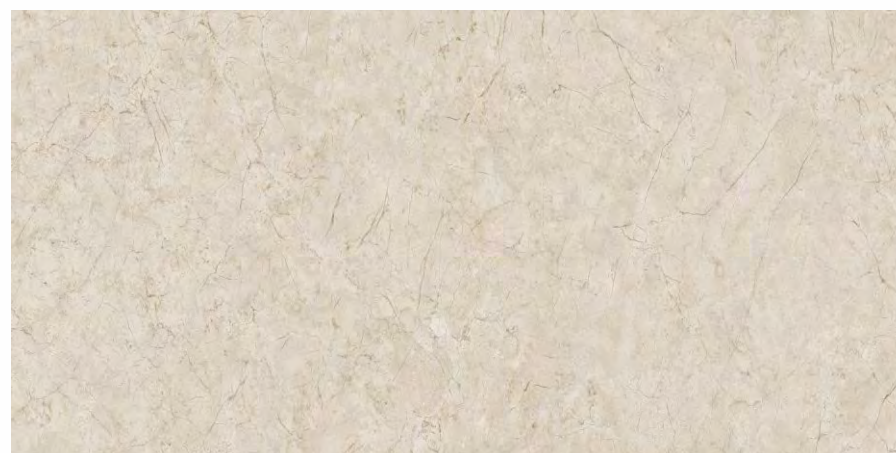
Modulus  
of rupture



Resistance to  
deep abrasion



LUCCA SHINE STONE /



# LUISH VARDE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



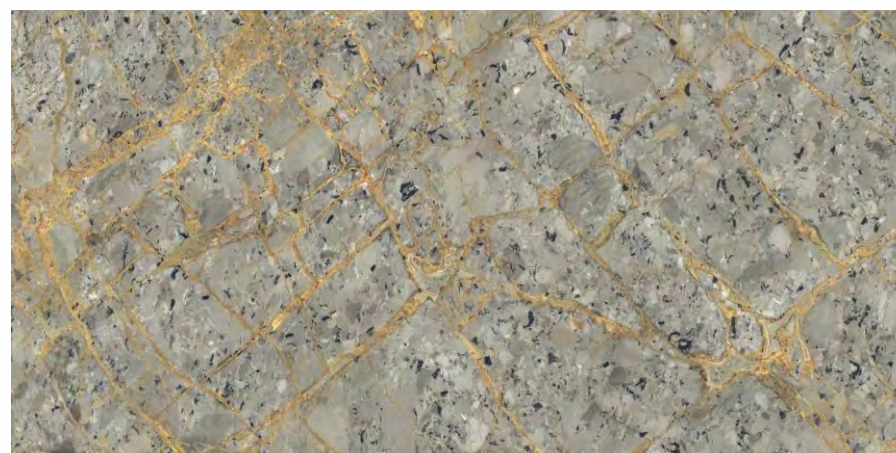
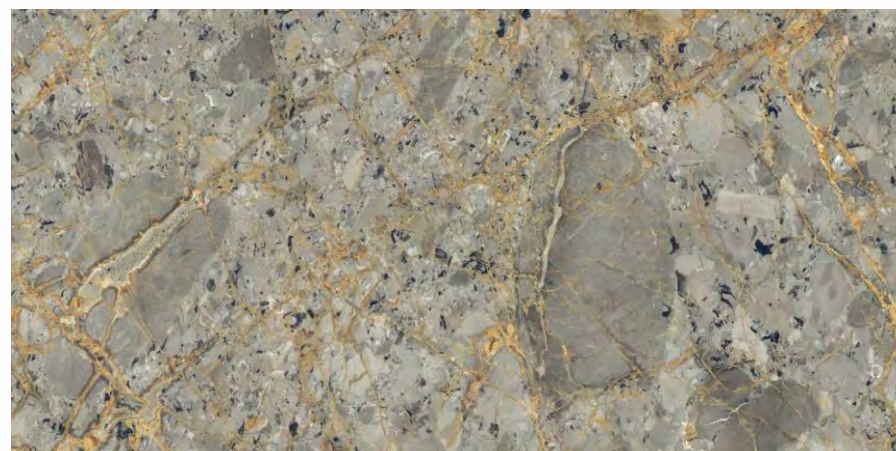
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# LUMINIX GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption

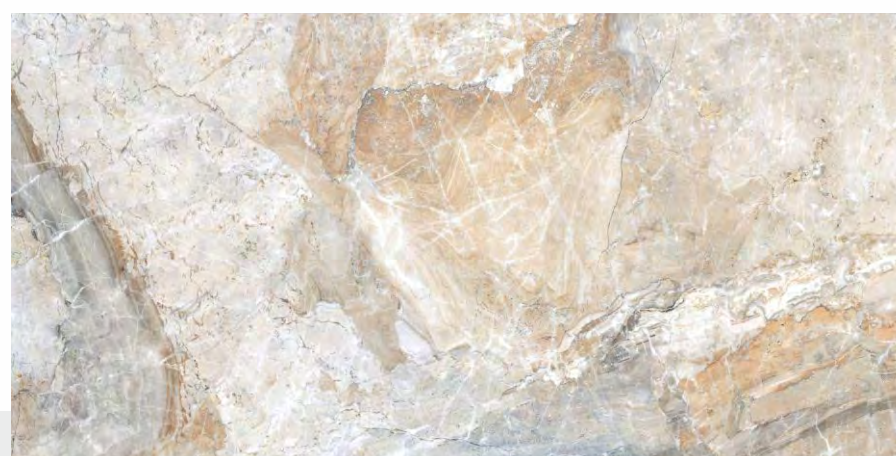


Modulus  
of rupture



Resistance to  
deep abrasion





## LUMIX MOX

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



LUMIX MOX /

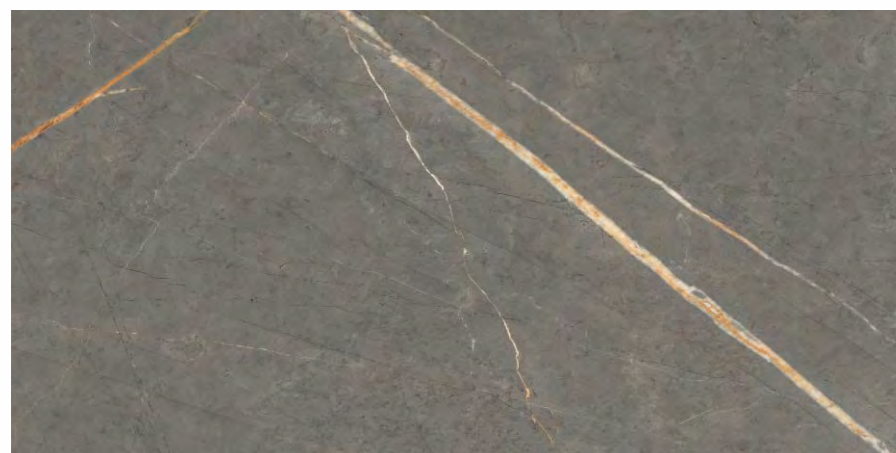
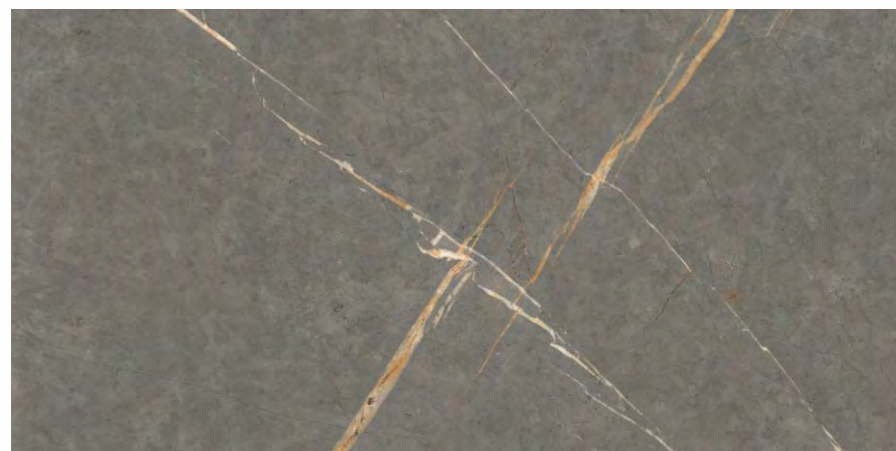


# MAGNETIC GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire reaction



Slip resistance



Frost resistance



Chemical resistance



Stain resistance



Linear thermal expansion



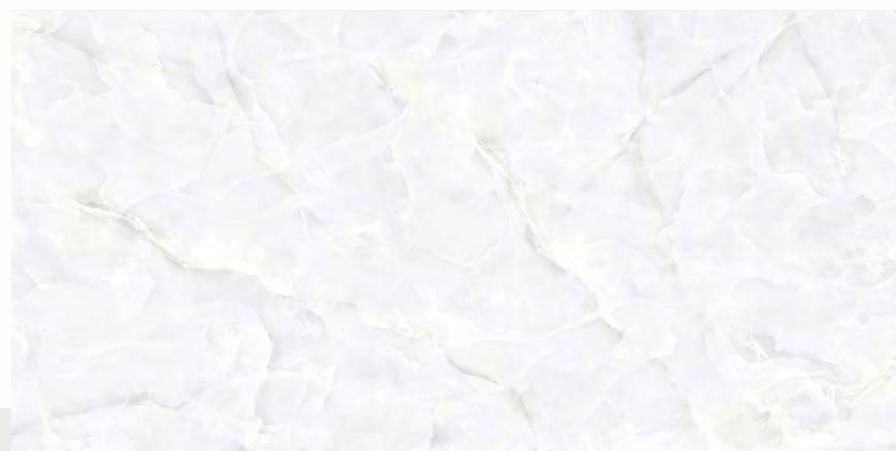
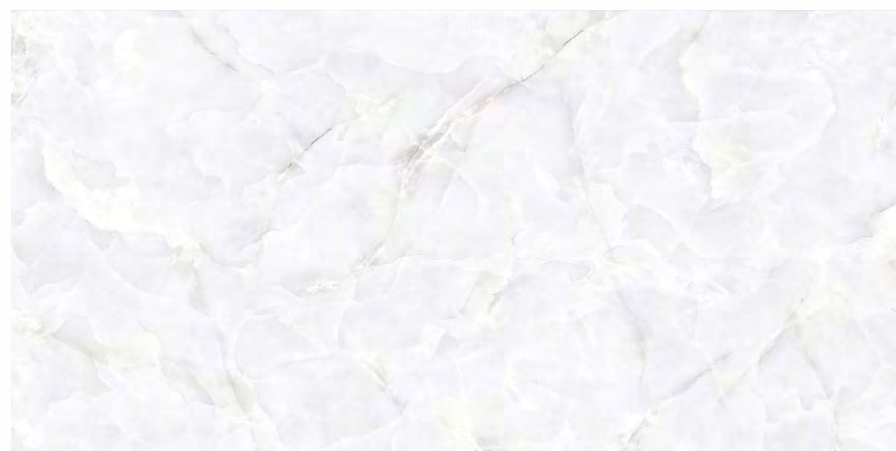
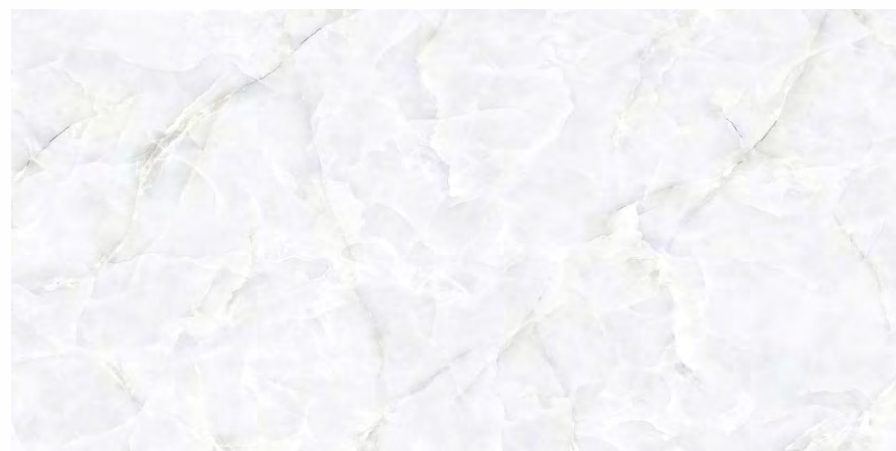
Water absorption



Modulus of rupture



Resistance to deep abrasion



## MAJESTIC BIANCO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



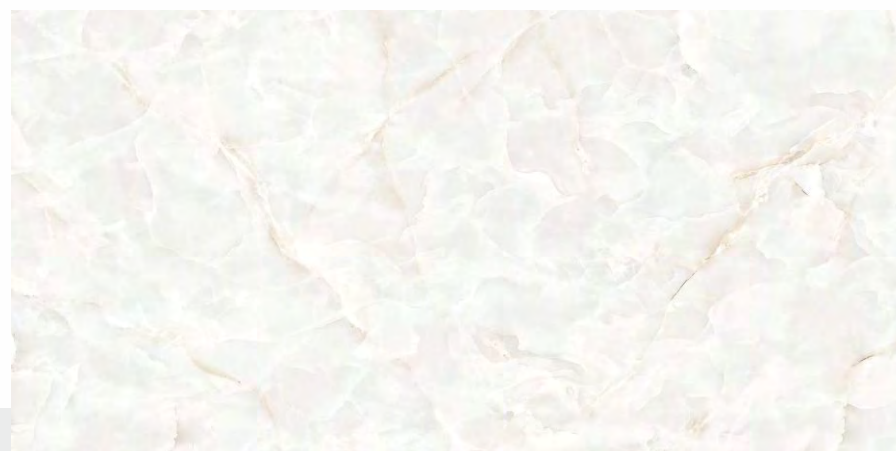
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## MAJESTIC CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



MAJESTIC CREMA /

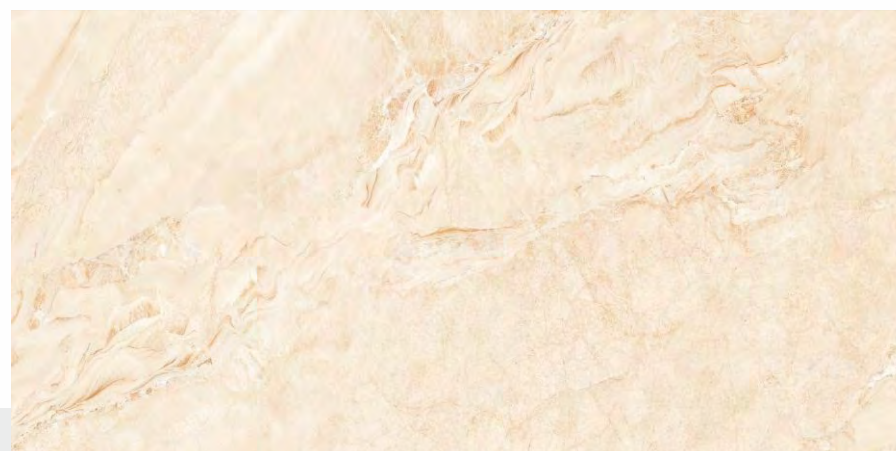
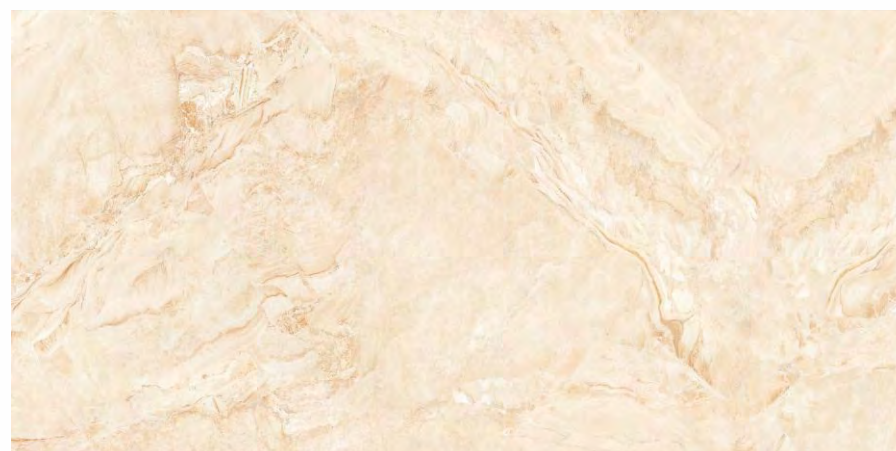


# MAPLE CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

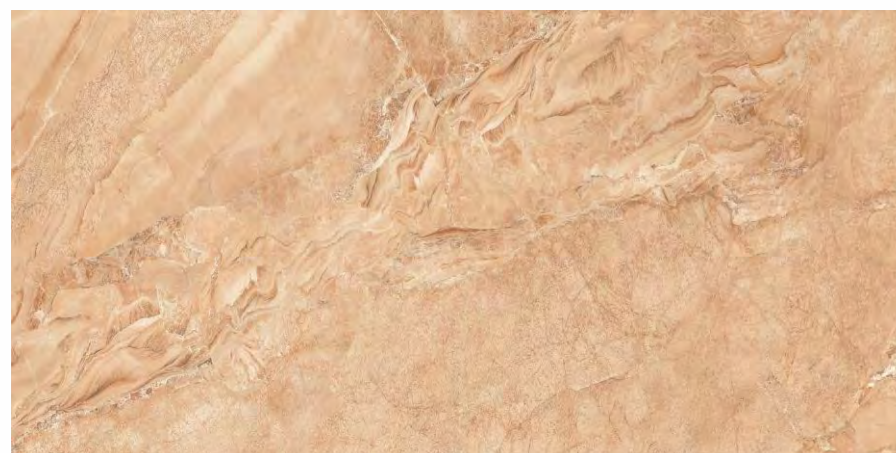


# MAPLE TUSK

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



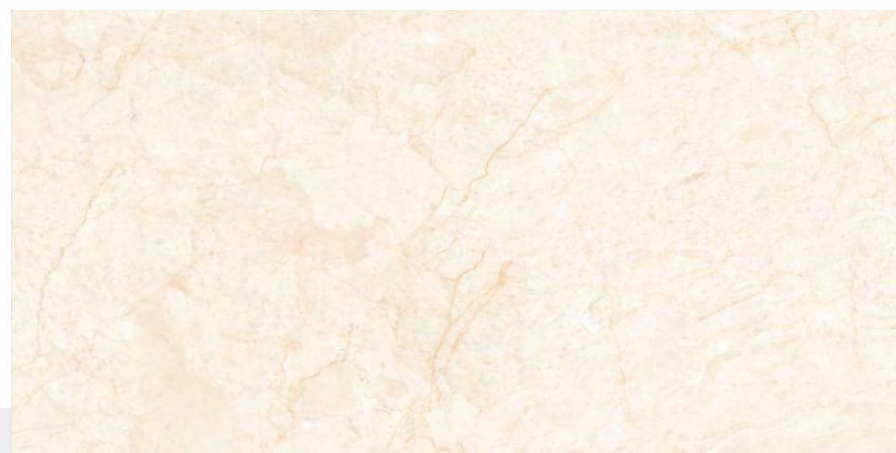
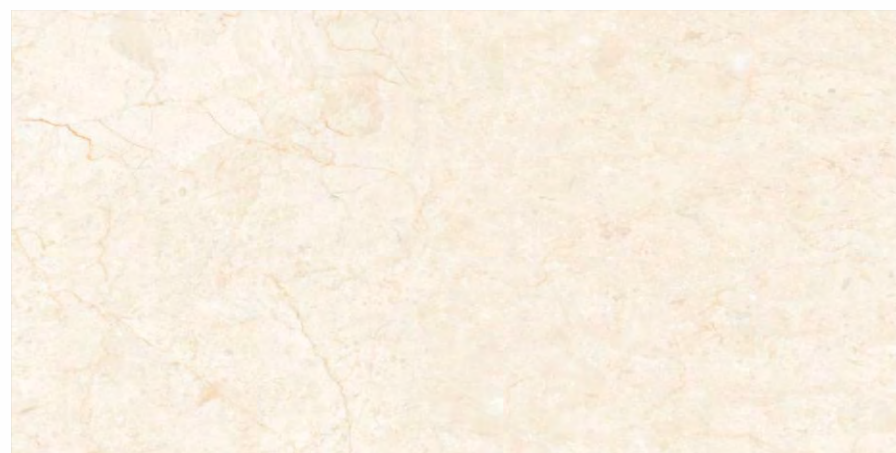


# MARFIL CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



MARFIL CREMA /

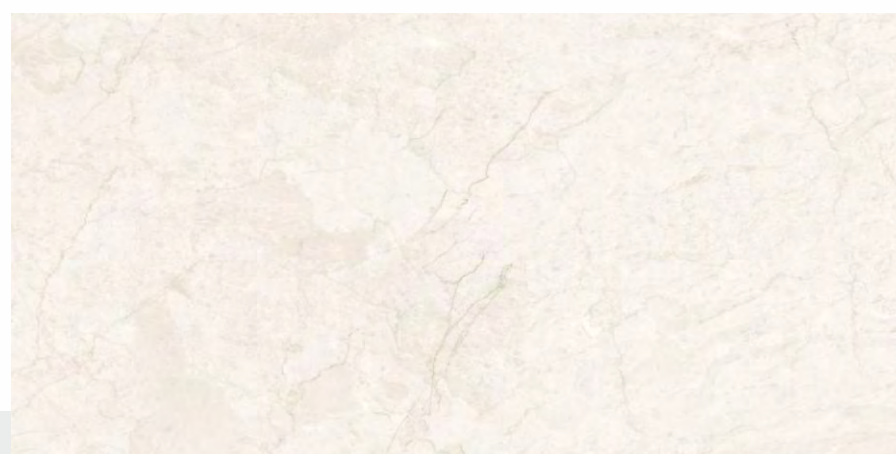
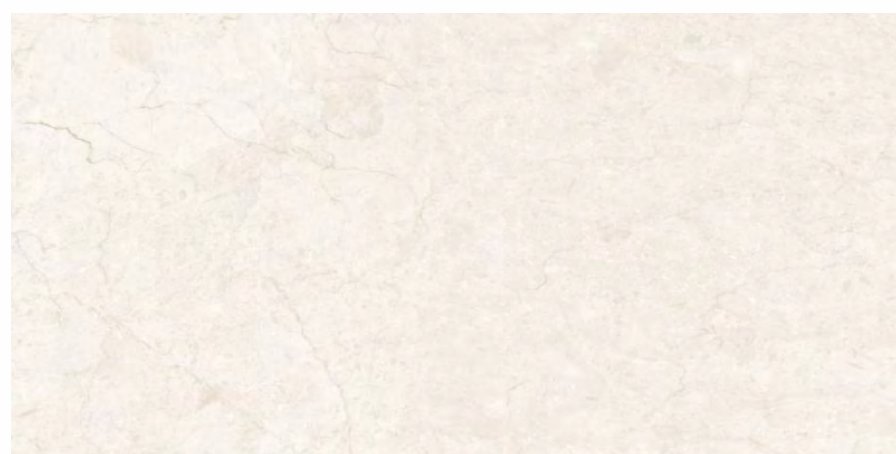
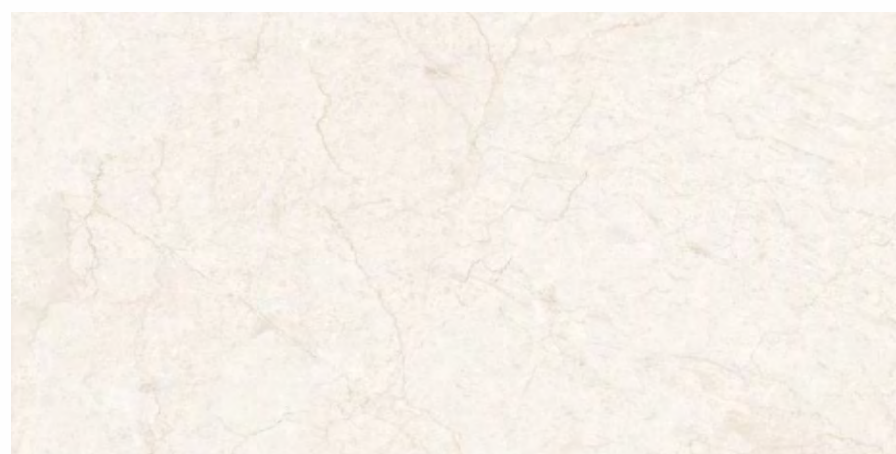


# MARFIL GRIS

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

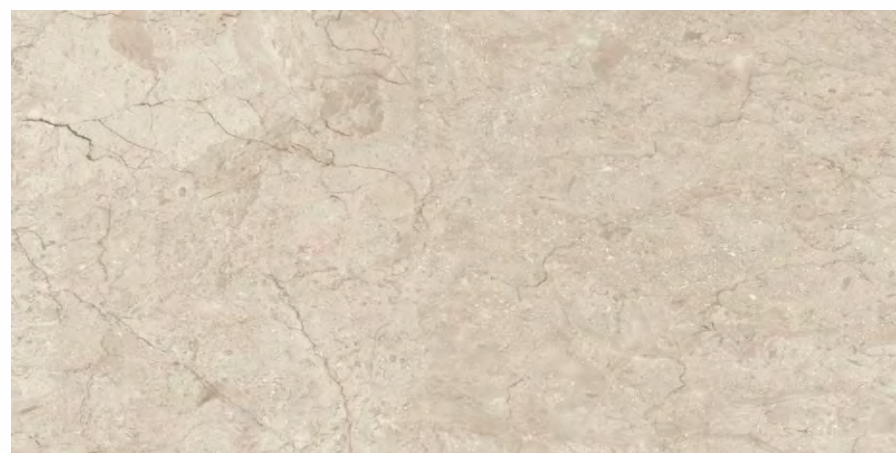
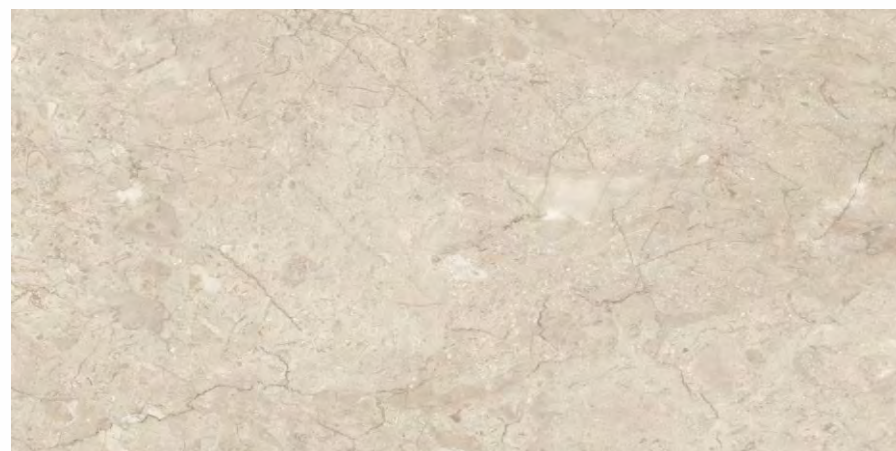


# MARFIL NERO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# MARMOL BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire reaction



Slip resistance



Frost resistance



Chemical resistance



Stain resistance



Linear thermal expansion



Water absorption



Modulus of rupture



Resistance to deep abrasion



MARMOL BROWN /

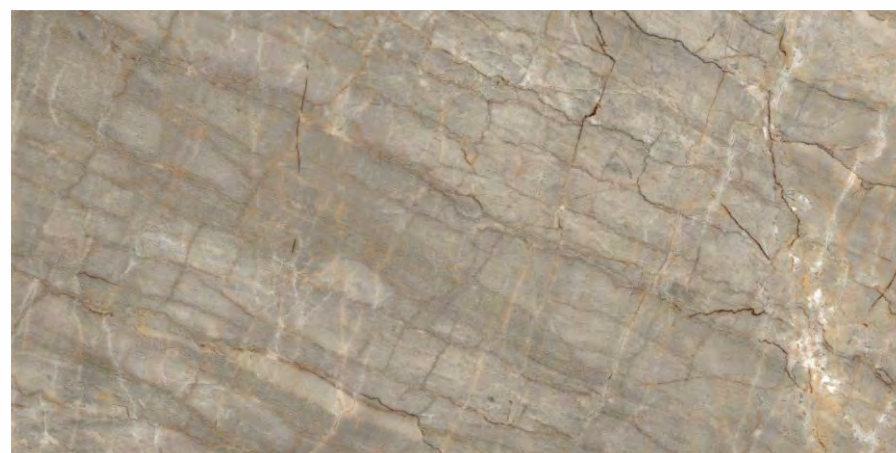


# MARMOL NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## MARS NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





# MAXICO BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



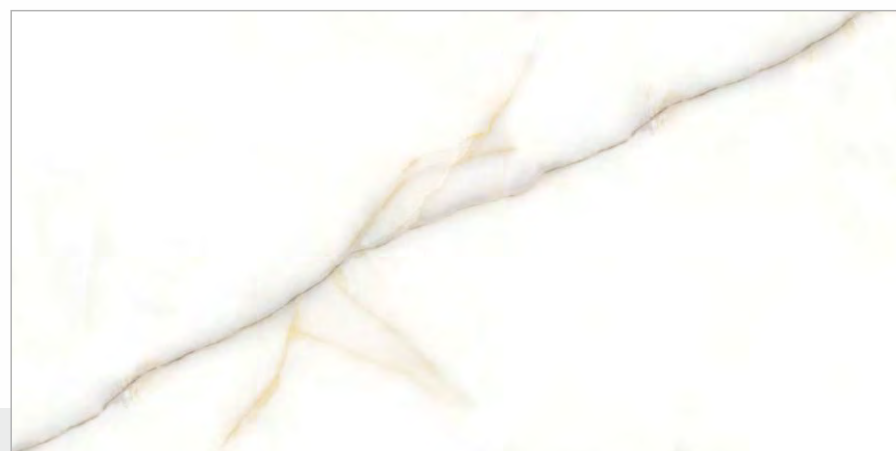
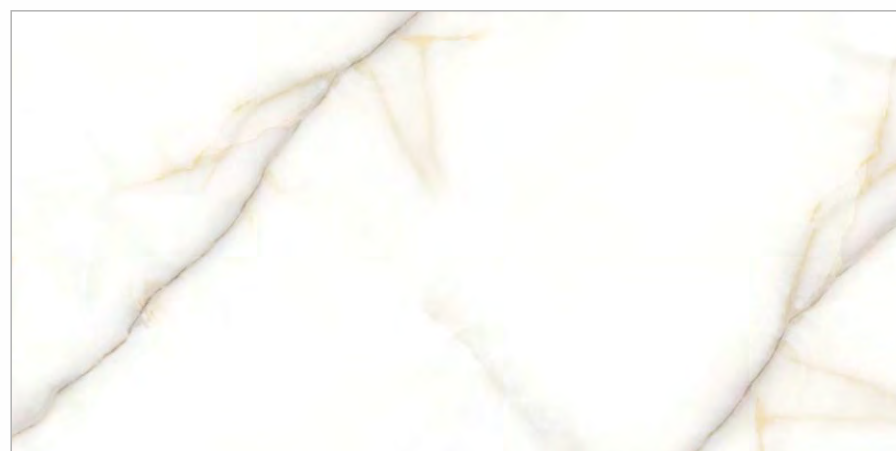
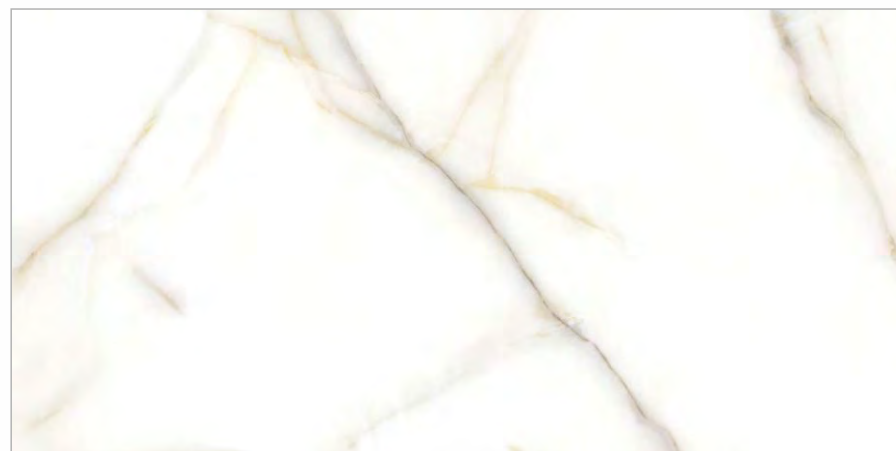
Modulus  
of rupture



Resistance to  
deep abrasion



MAXICO BROWN /



## MERCURY WHITE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



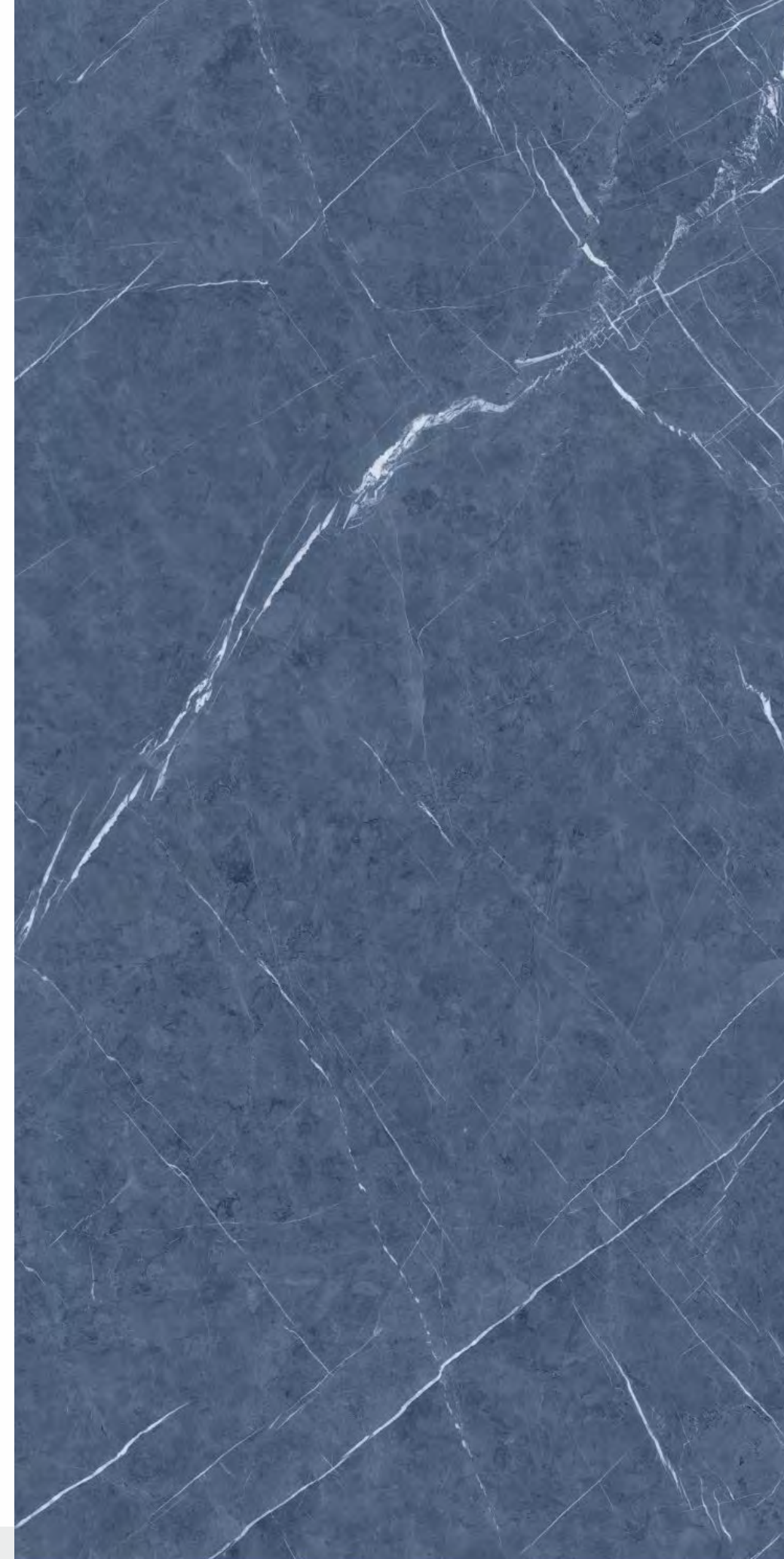
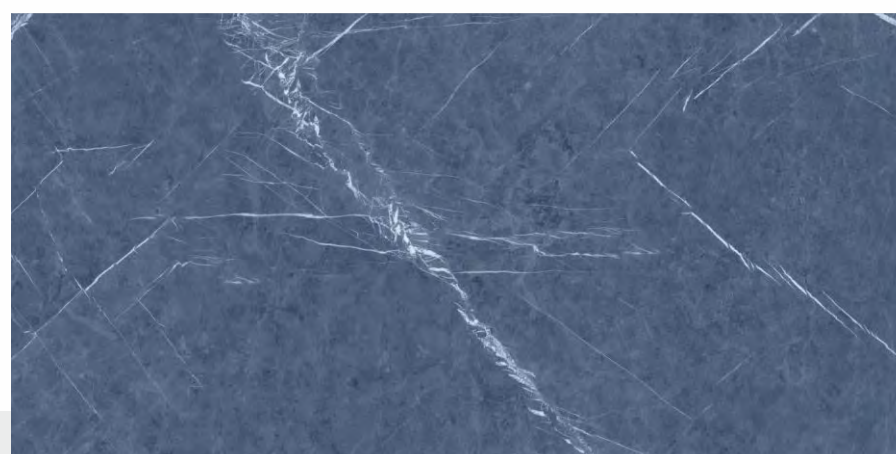
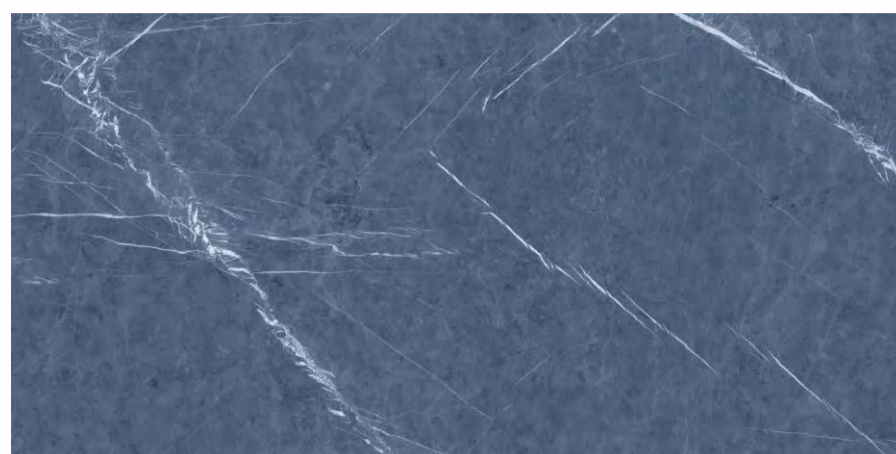
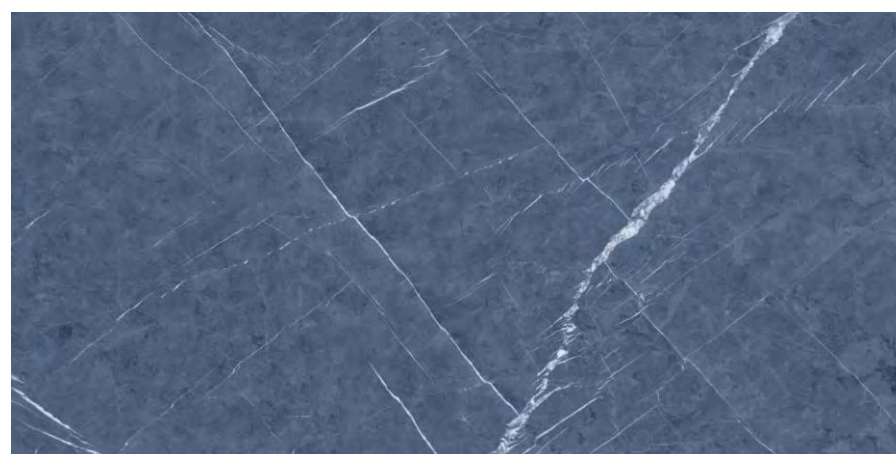
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## MIDNIGHT BLUE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

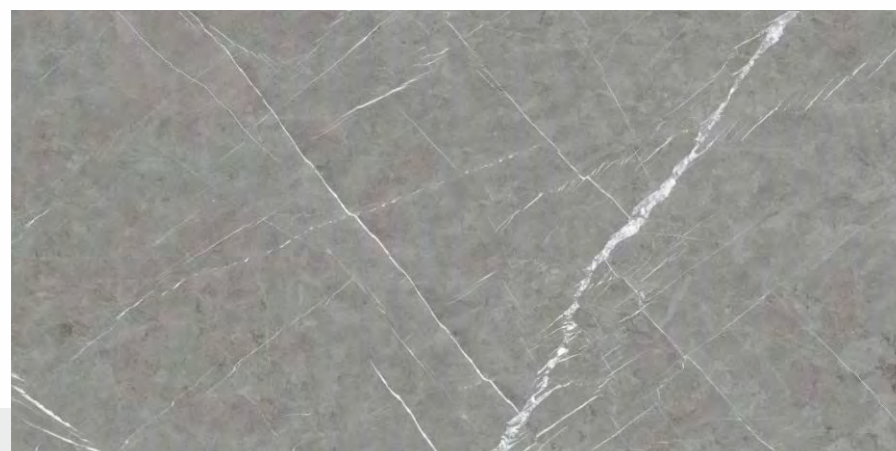
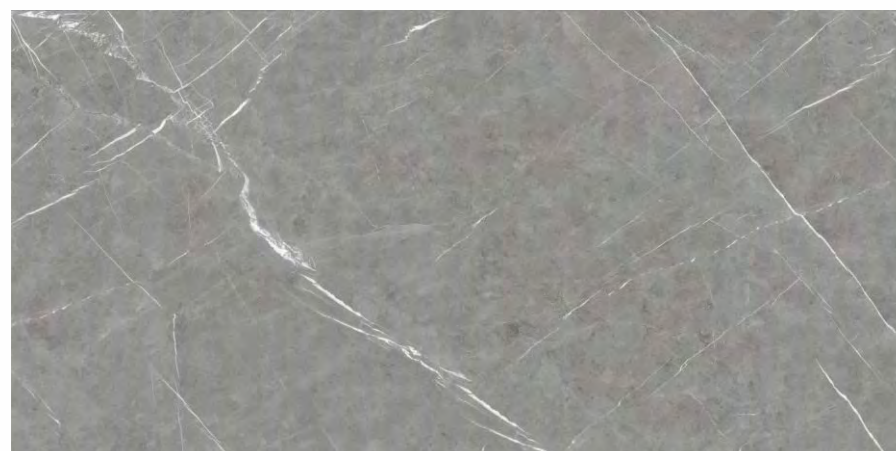


# MIDNIGHT GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire reaction



Slip resistance



Frost resistance



Chemical resistance



Stain resistance



Linear thermal expansion



Water absorption



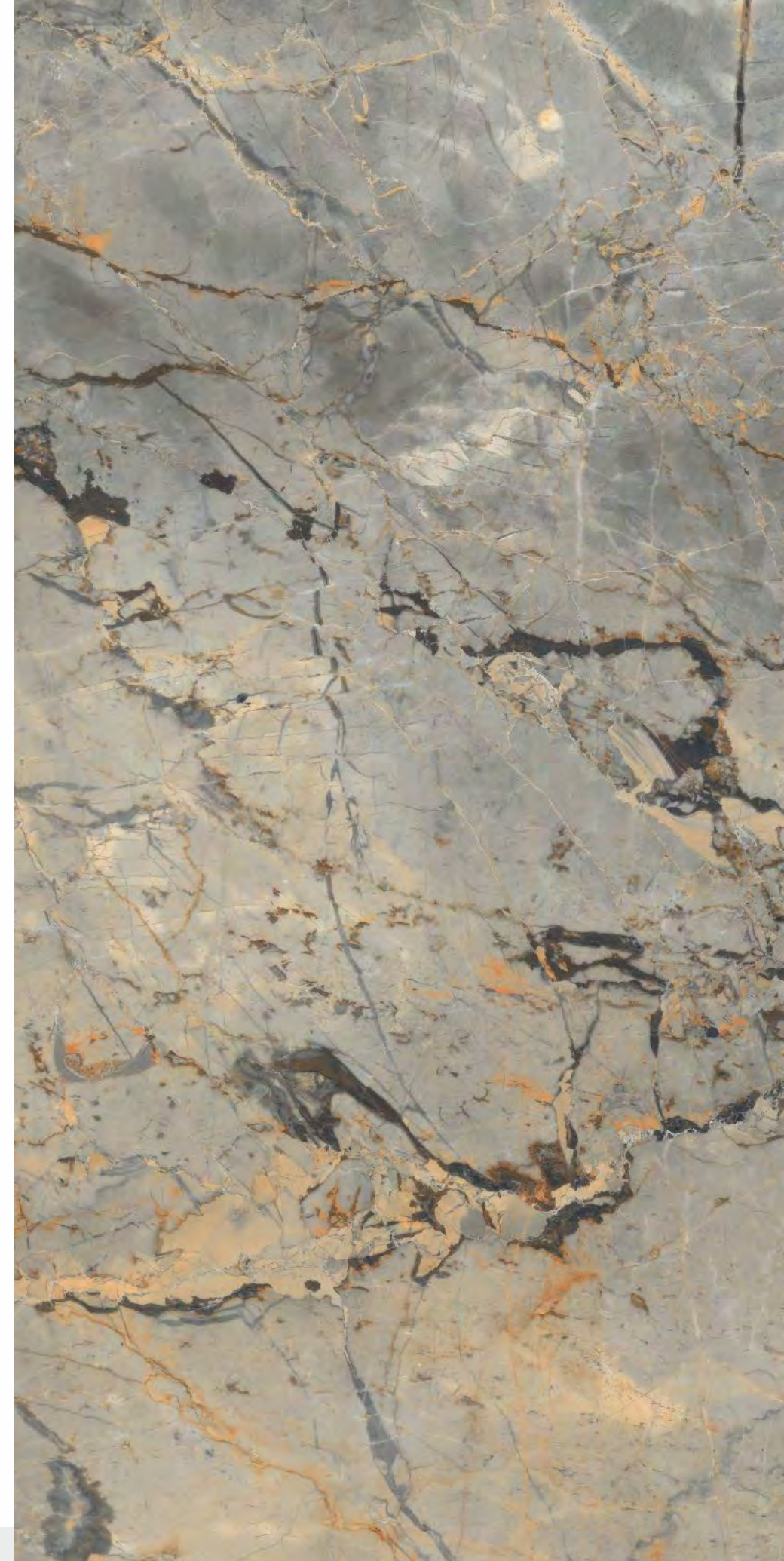
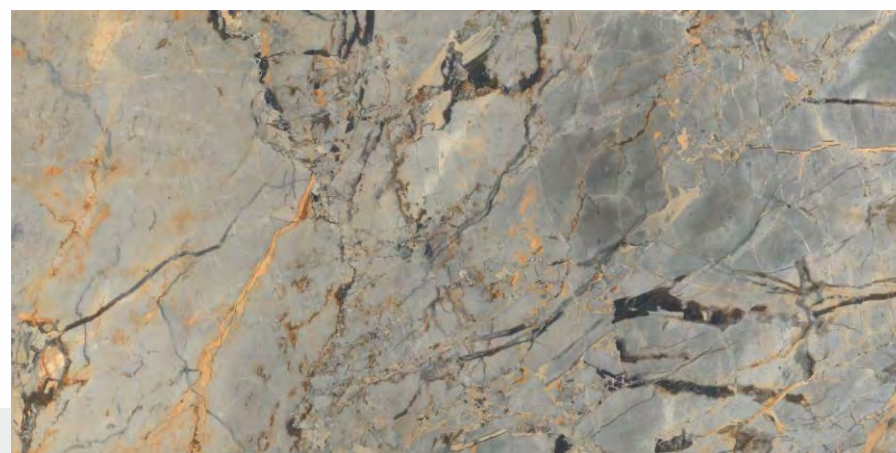
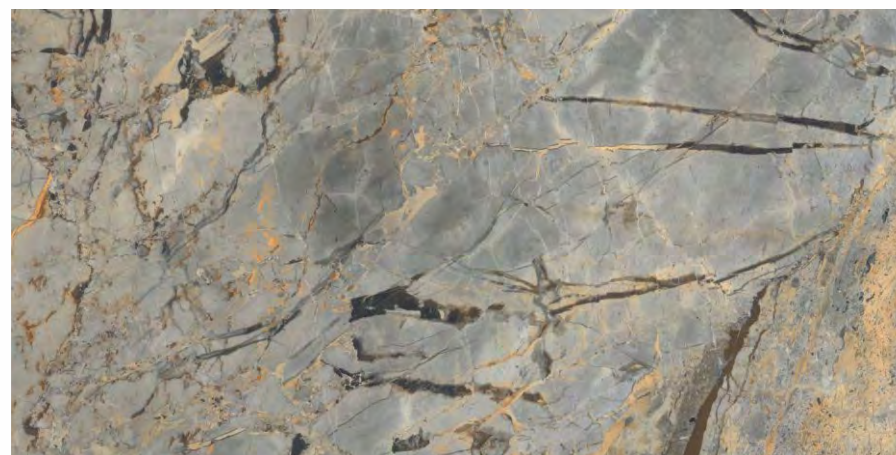
Modulus of rupture



Resistance to deep abrasion



MIDNIGHT GREY /



## MOSCO NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

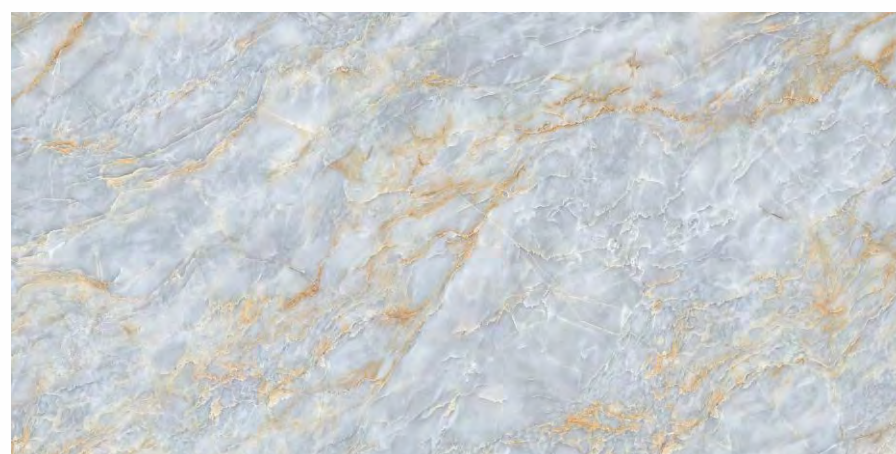


# NEBULA BLUE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





# NEXA BLUE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



NEXA BLUE /



## NEXA BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



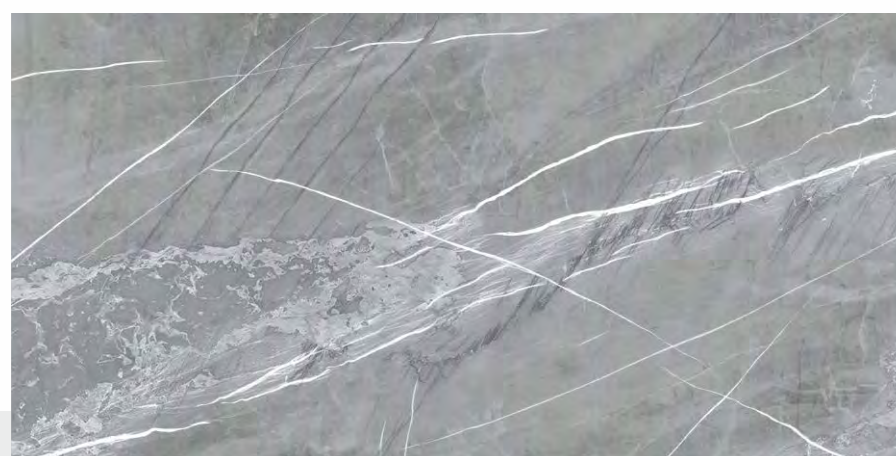
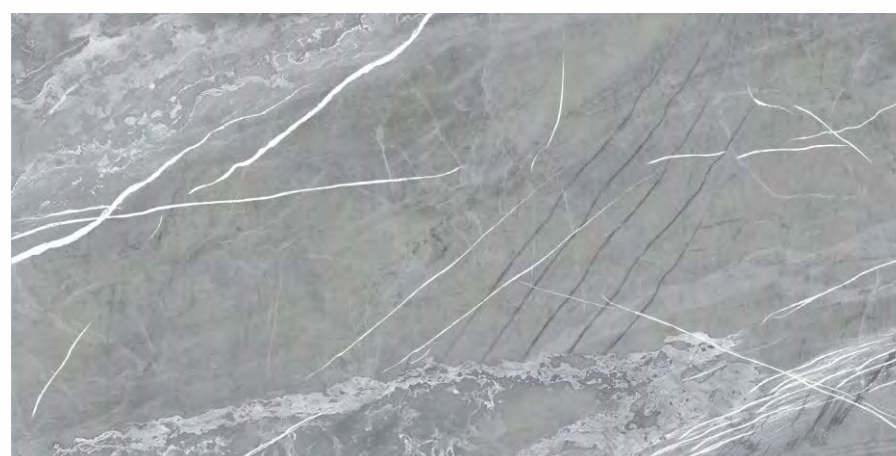
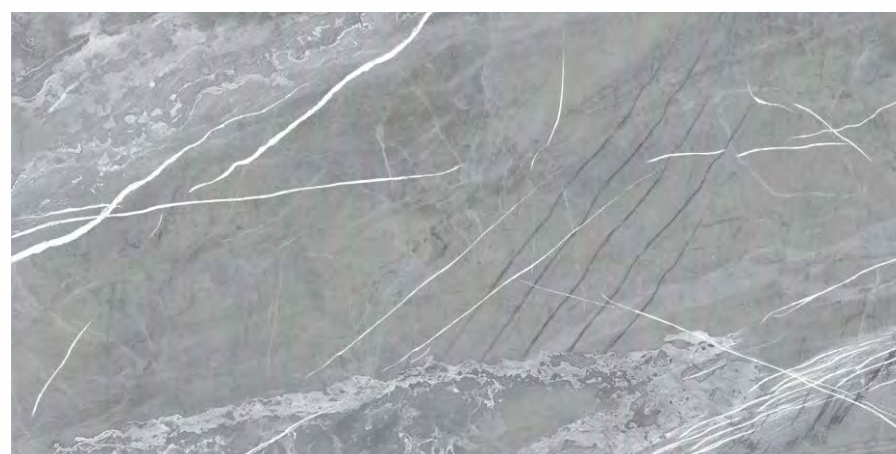
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## NORDICE GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# NORDICE TUSK

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



NORDICE TUSK /



# OCENIC NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



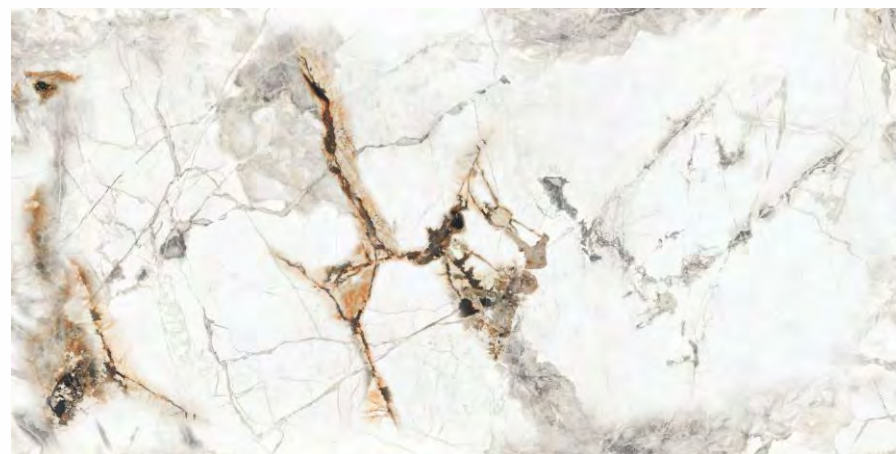
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## OLMPIYA WHITE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



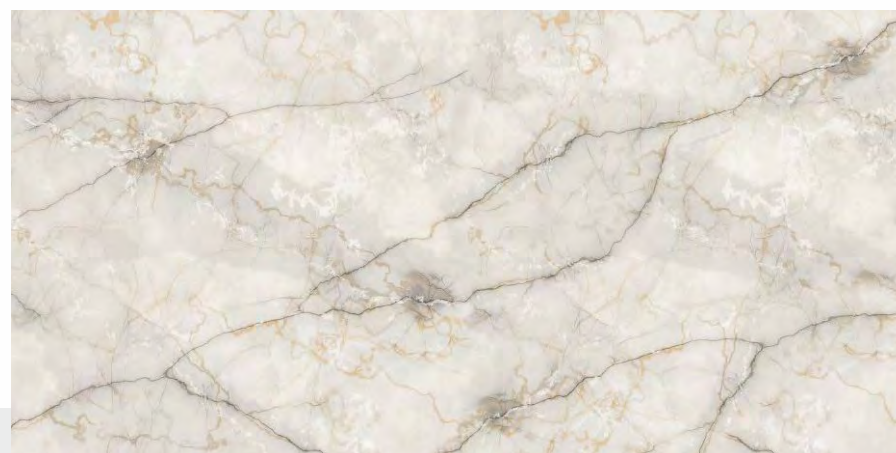


# OMANI PEARL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire reaction



Slip resistance



Frost resistance



Chemical resistance



Stain resistance



Linear thermal expansion



Water absorption



Modulus of rupture



Resistance to deep abrasion



OMANI PEARL /

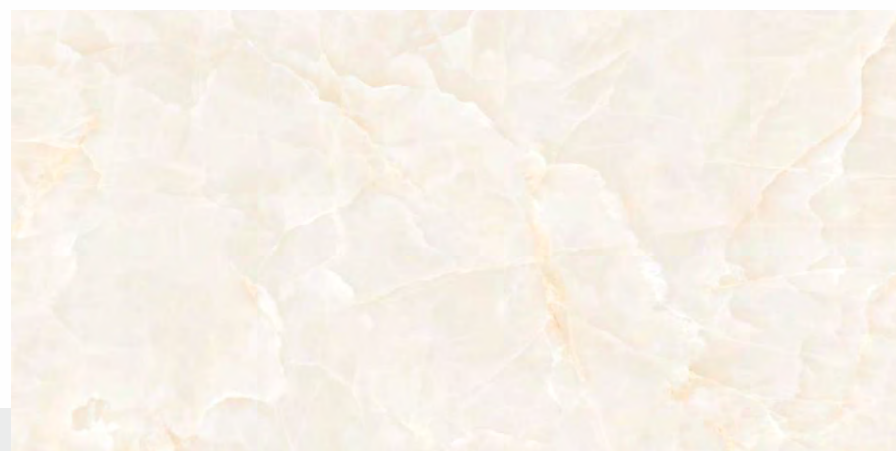
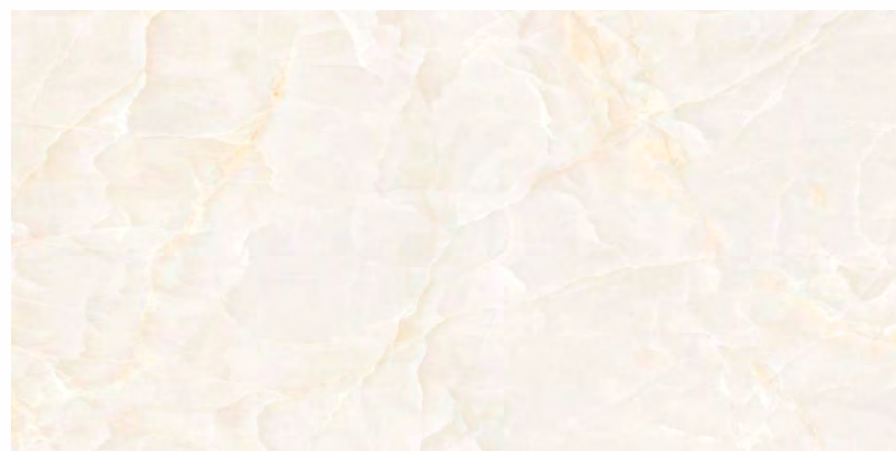
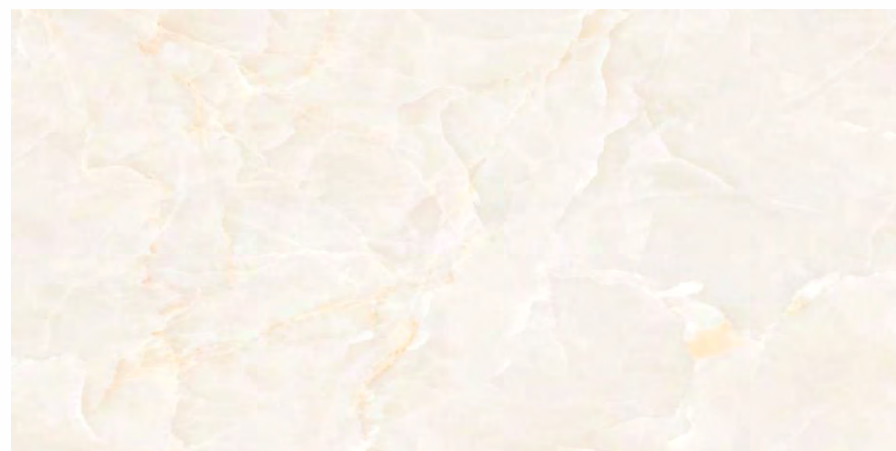


# ONIX CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



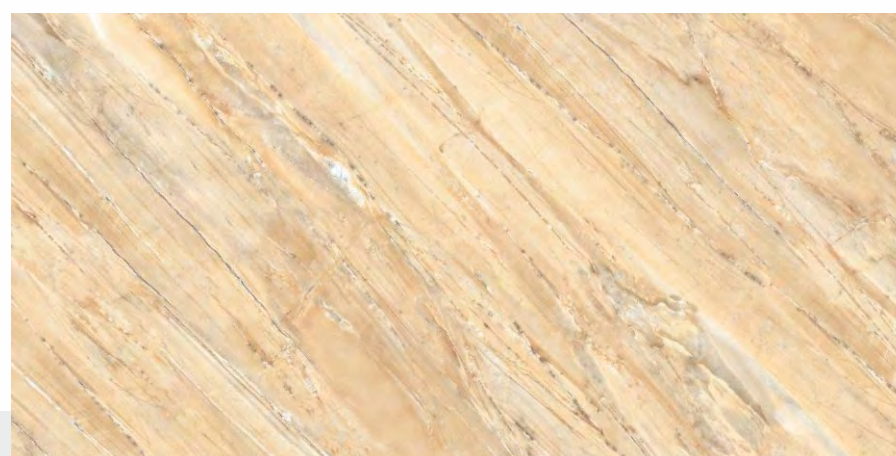
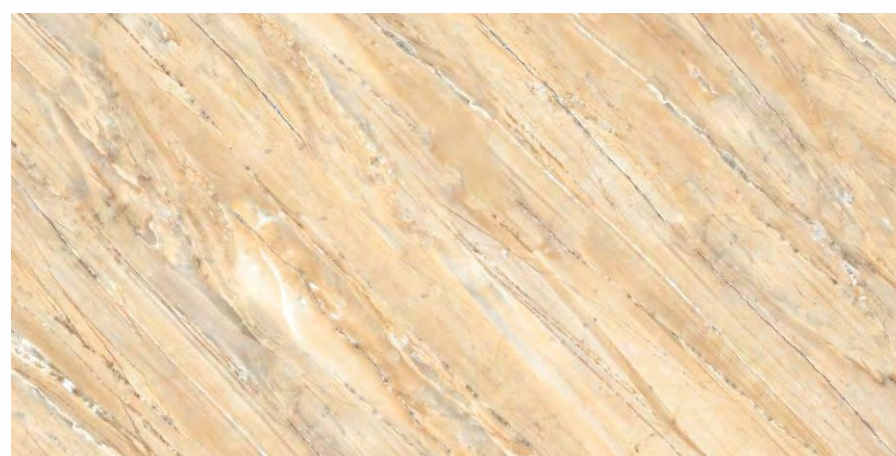
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## OROBICO PEACH

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



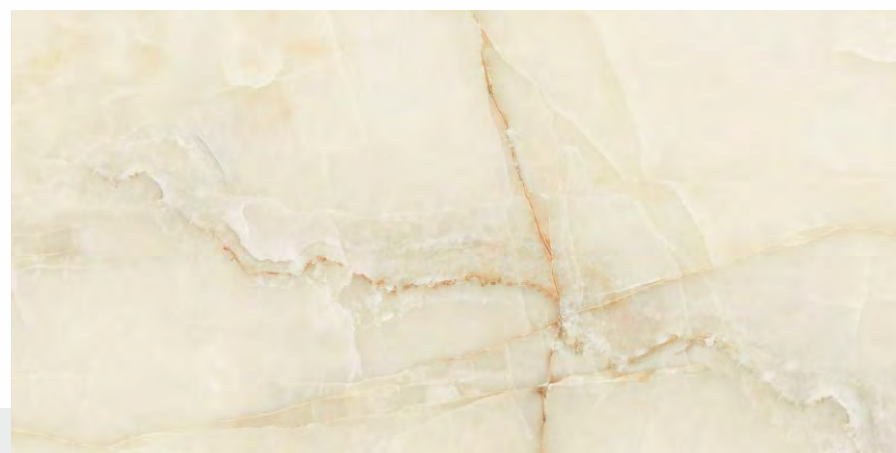
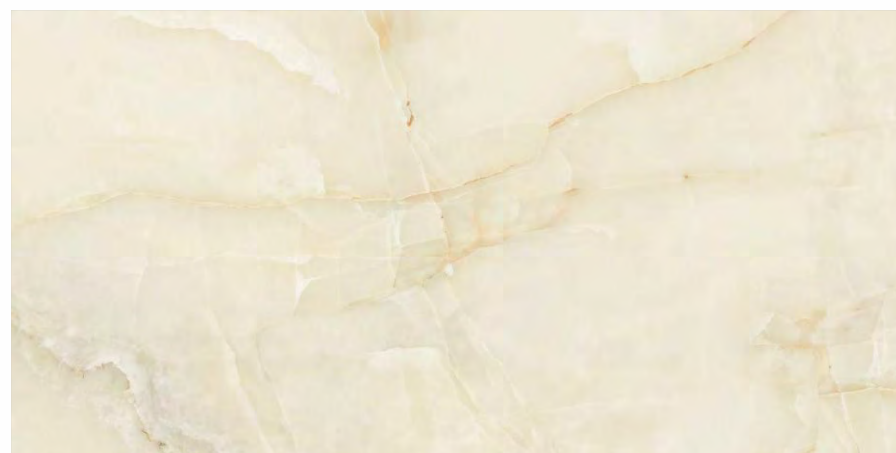
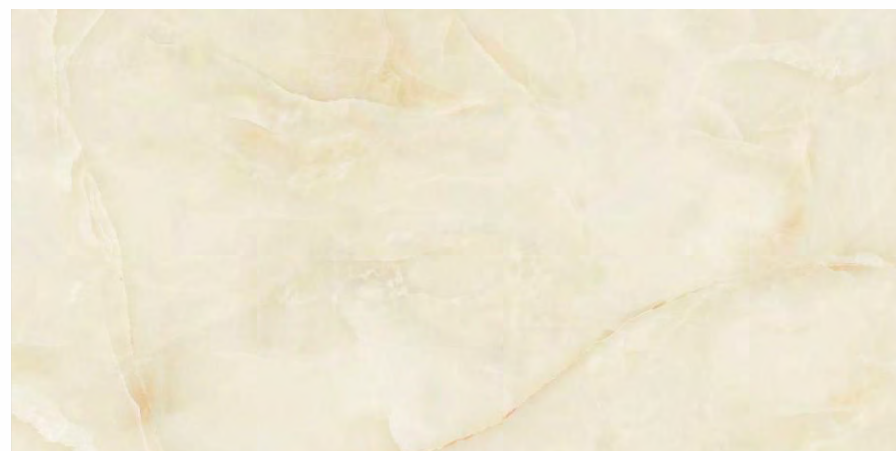
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## ONYX MIRINDA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



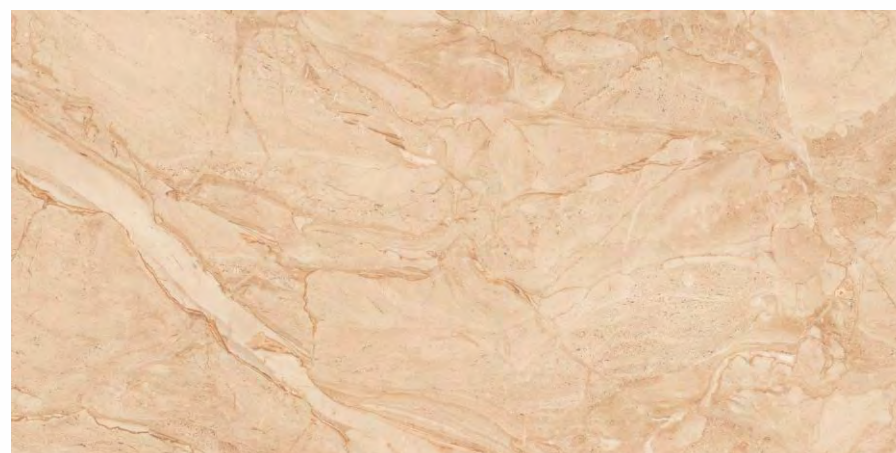
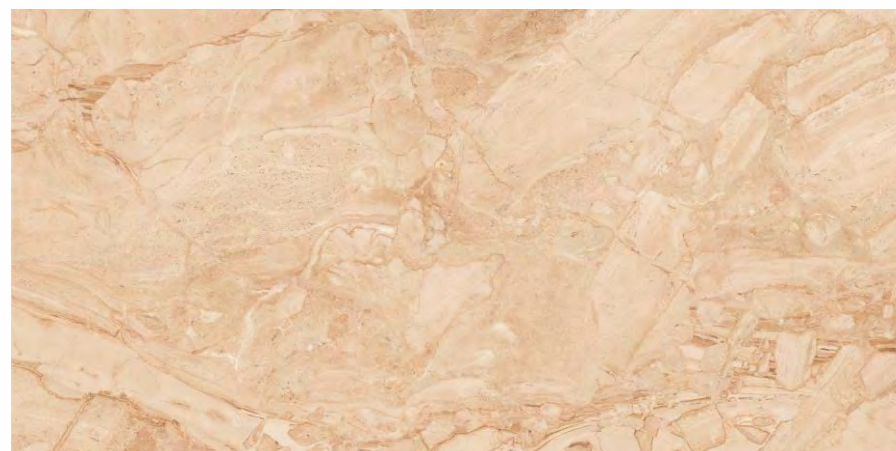
Modulus  
of rupture



Resistance to  
deep abrasion



ONYX MIRINDA /



## OXID BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



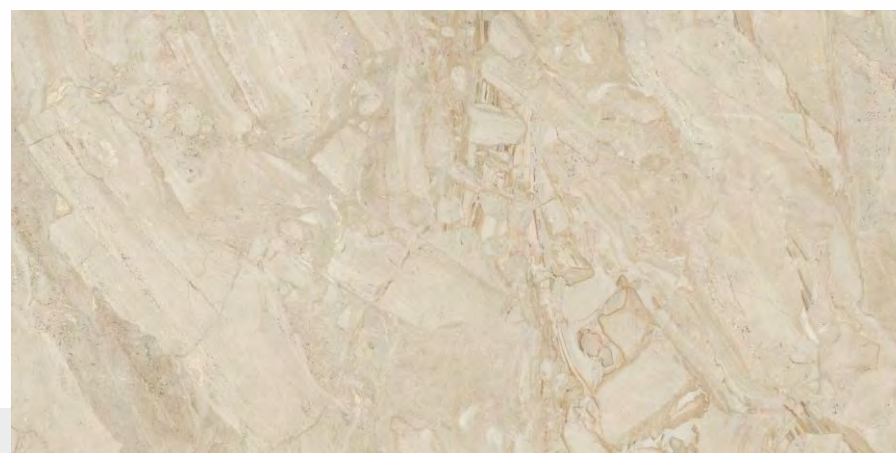
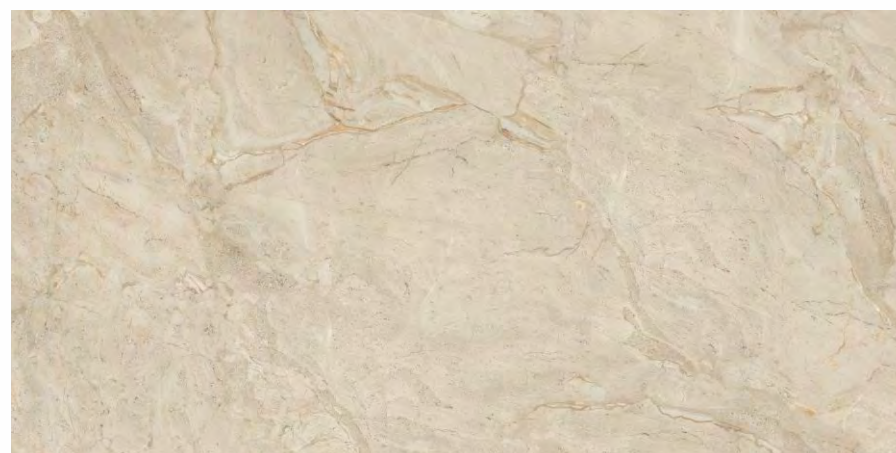
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## OXID NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



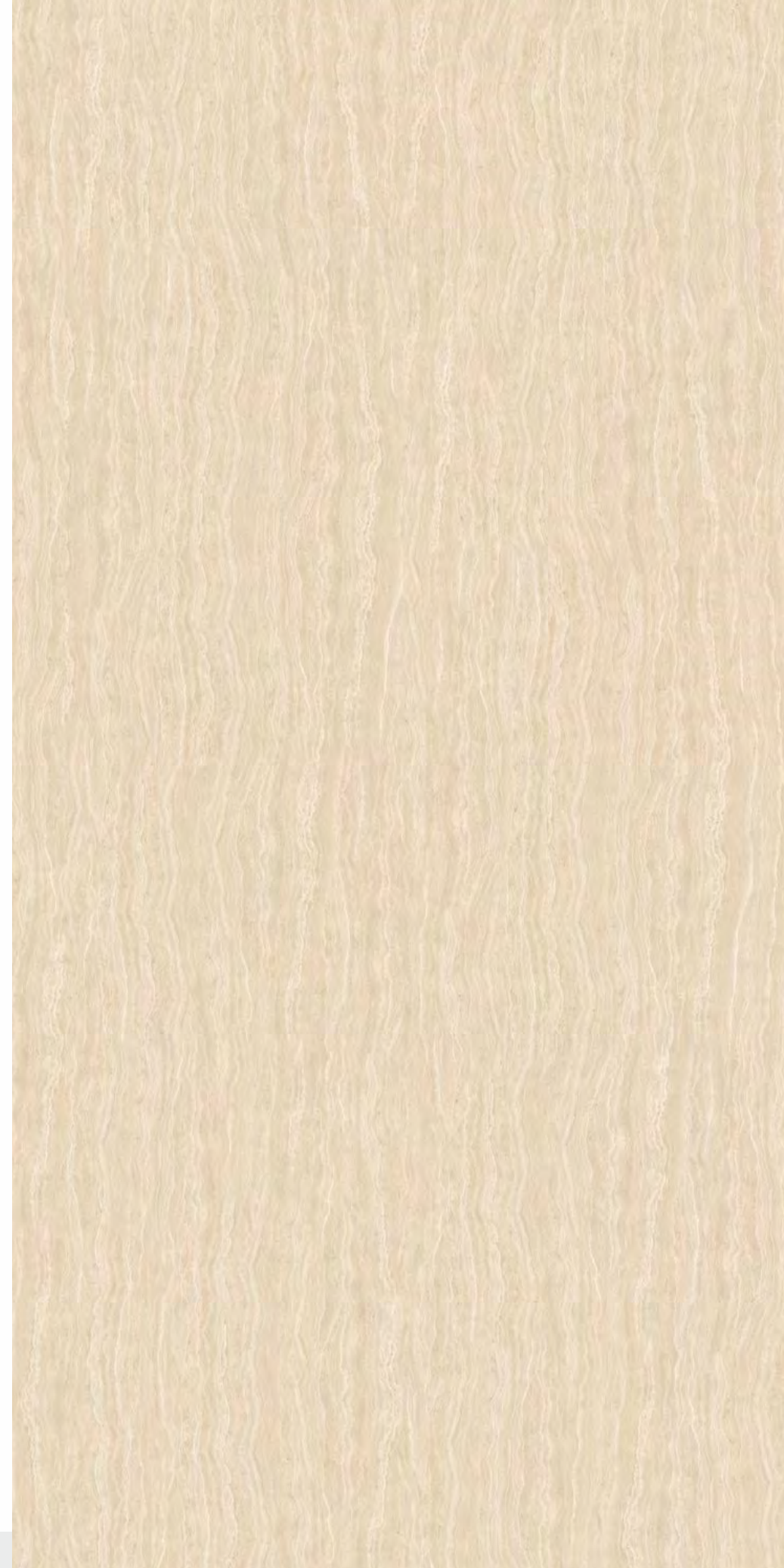


# OZONE CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



OZONE CREMA /



# PACIFIC BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire reaction



Slip resistance



Frost resistance



Chemical resistance



Stain resistance



Linear thermal expansion



Water absorption



Modulus of rupture



Resistance to deep abrasion

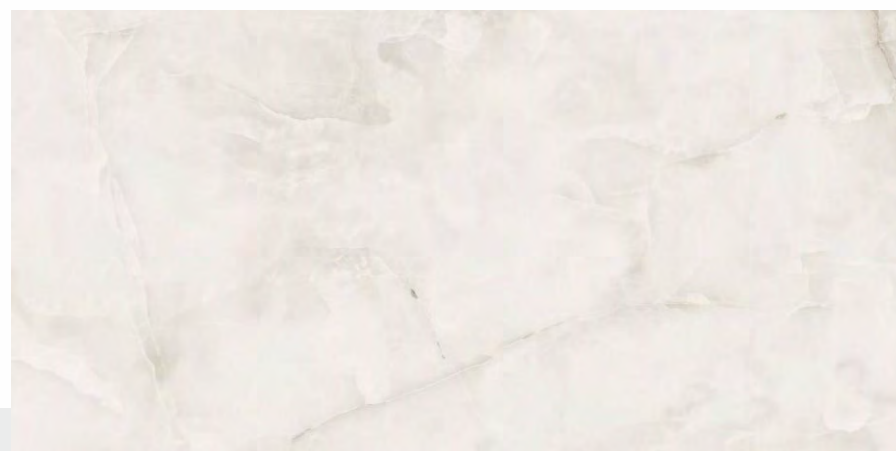
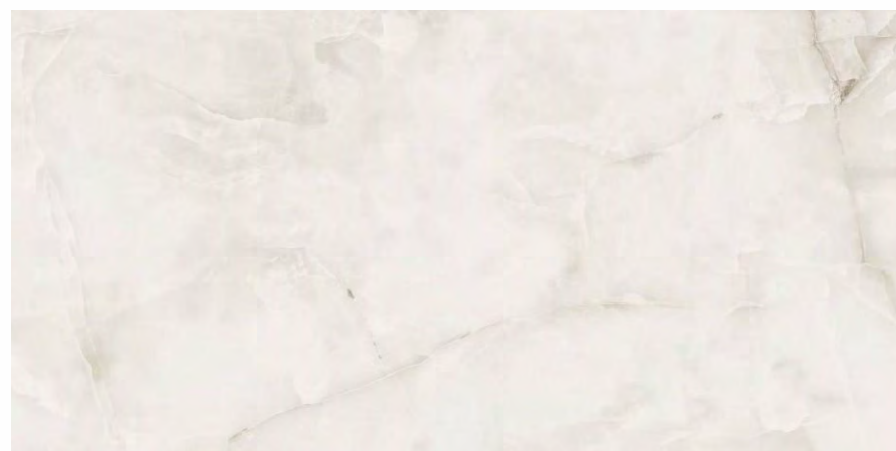
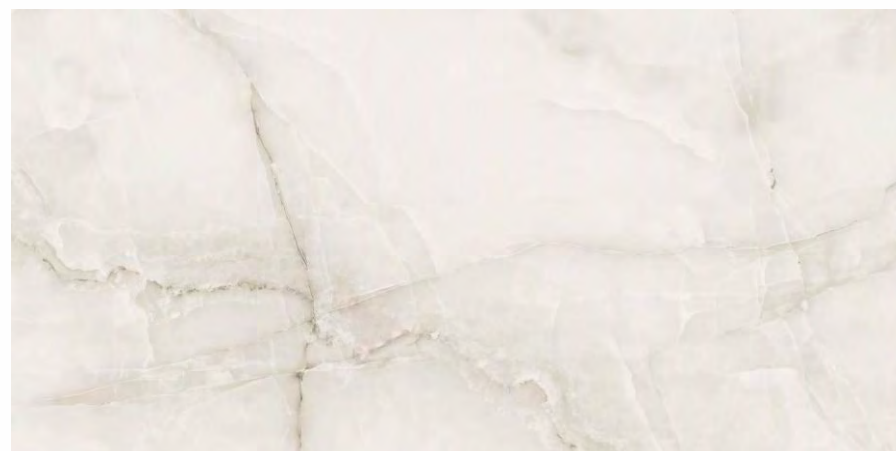


# PEARL ONYX GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



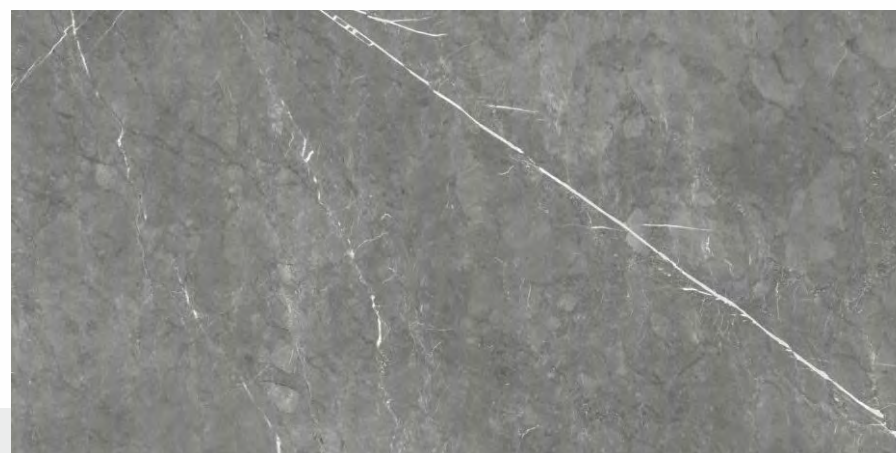
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## PIETRA GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



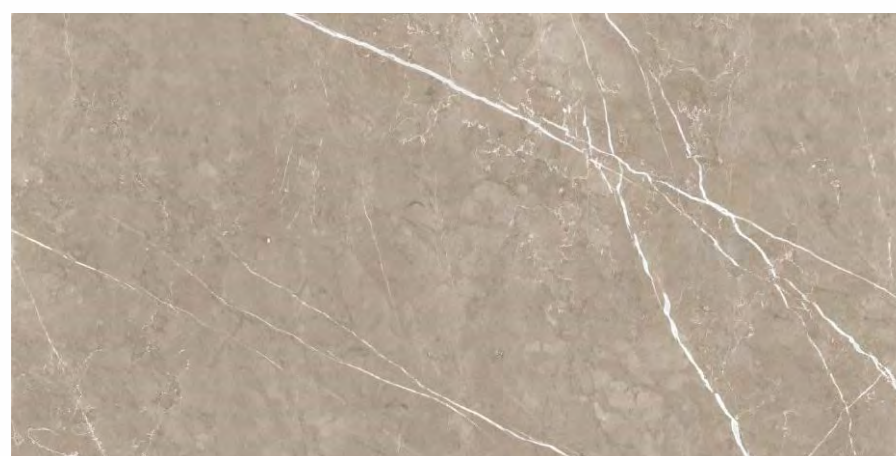
PIETRA GREY /

# PIETRA PEARL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



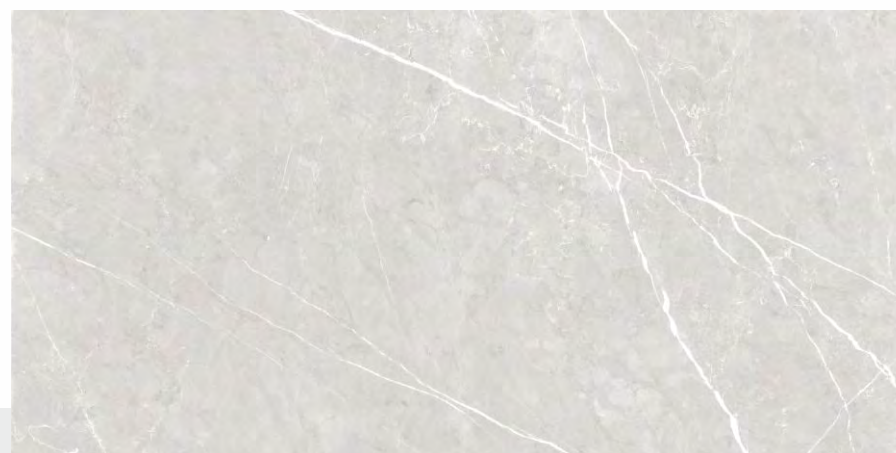
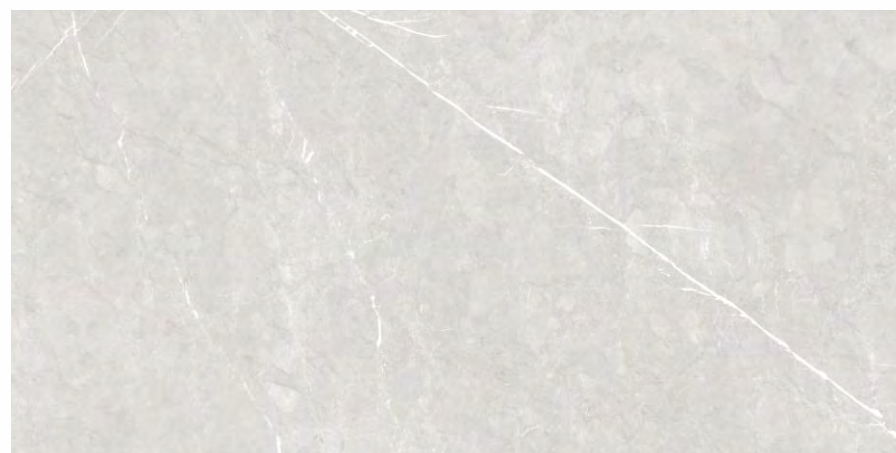
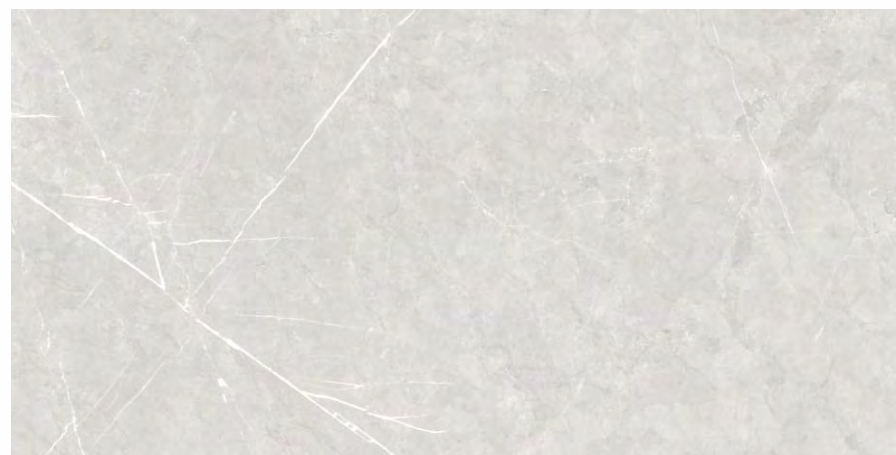
Resistance to  
deep abrasion

**PIETRA  
SILVER**

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





## POLARIS CHOCO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



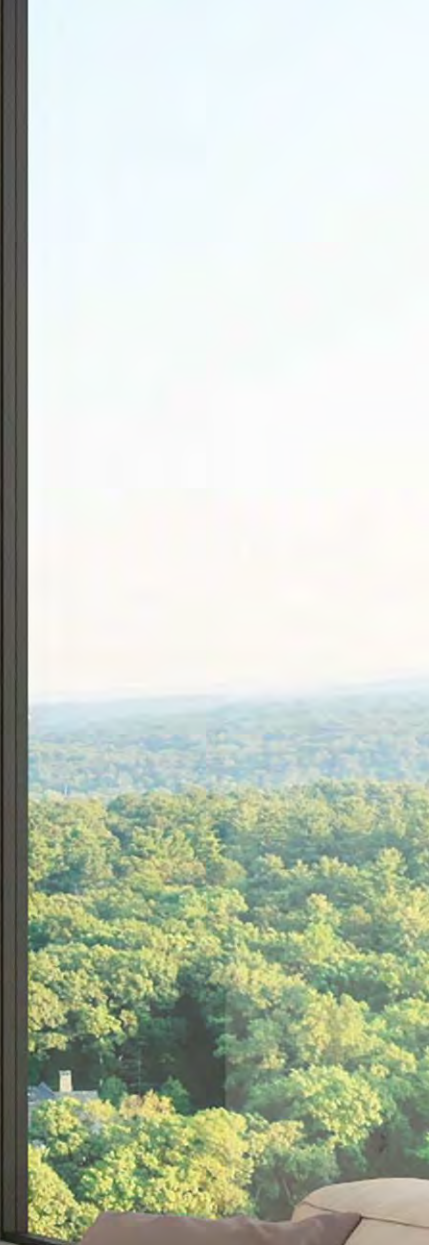
Water  
absorption



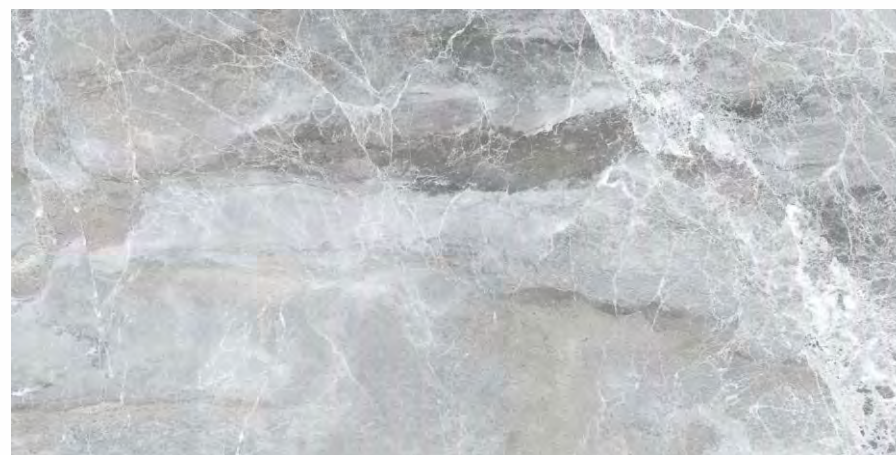
Modulus  
of rupture



Resistance to  
deep abrasion



POLARIS CHOCO /



# POLARIS DOVE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire reaction



Slip resistance



Frost resistance



Chemical resistance



Stain resistance



Linear thermal expansion



Water absorption



Modulus of rupture



Resistance to deep abrasion

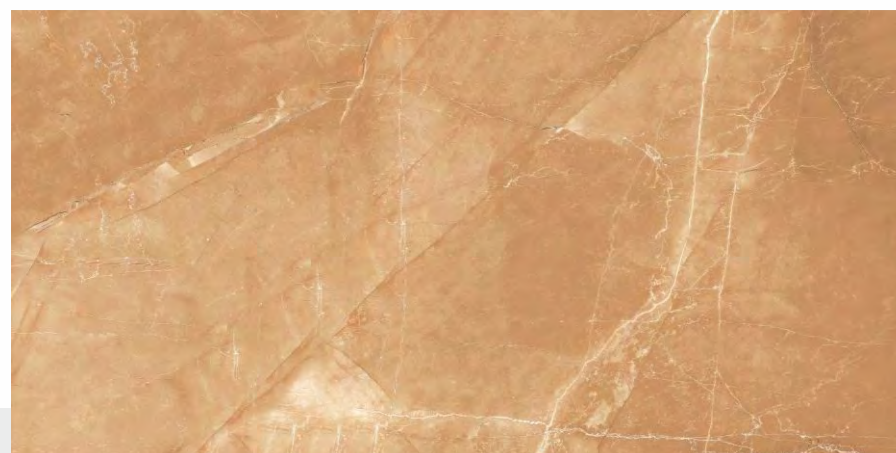
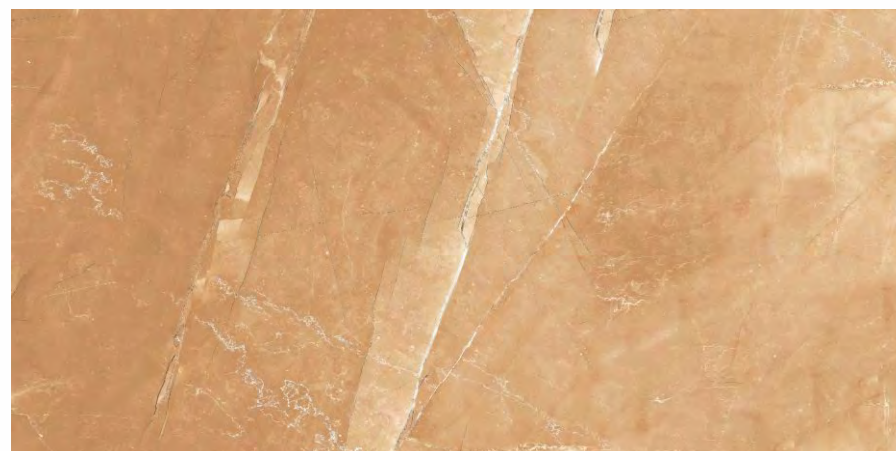


# PULPIS BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire reaction



Slip resistance



Frost resistance



Chemical resistance



Stain resistance



Linear thermal expansion



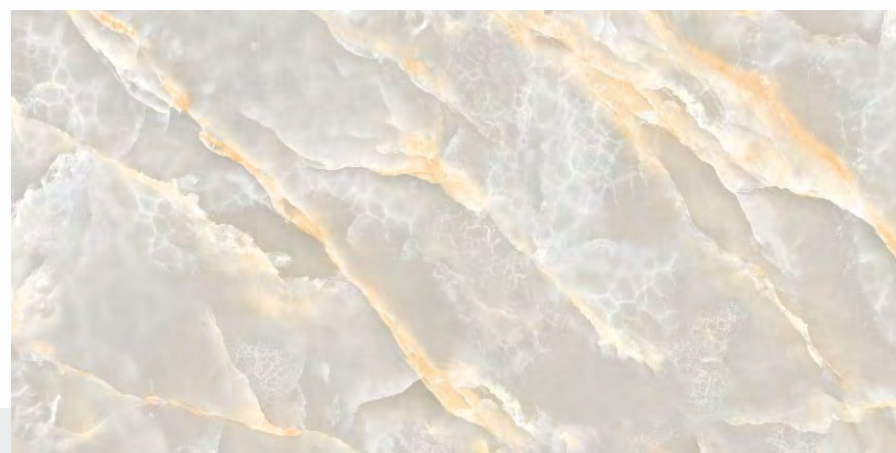
Water absorption



Modulus of rupture



Resistance to deep abrasion



## REGAL ONYX

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



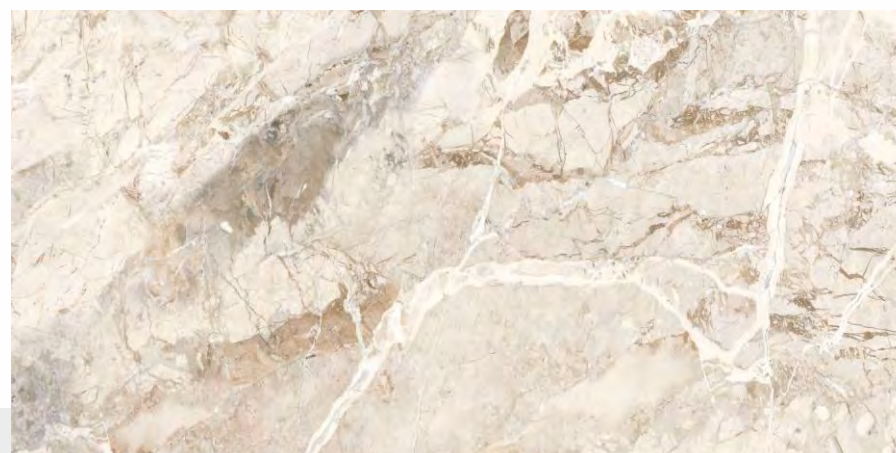
Modulus  
of rupture



Resistance to  
deep abrasion



REGAL ONYX /



## **RICHMOND GRIS**

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# RICHMOND NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



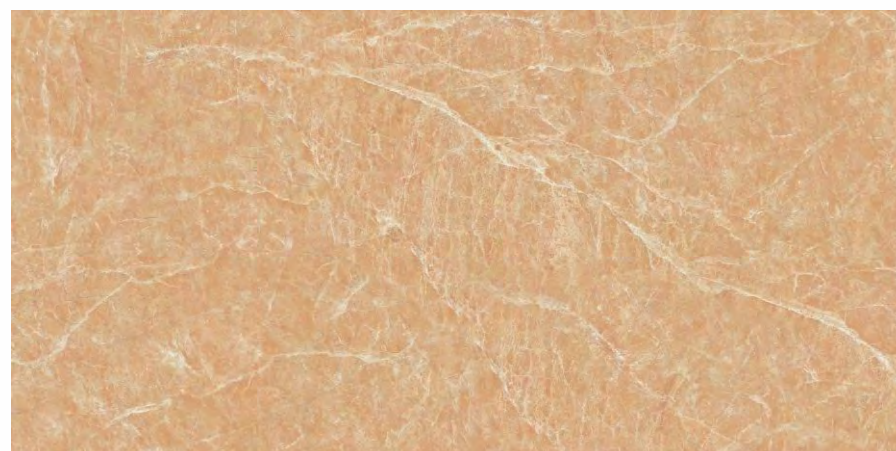


# RIFT BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture

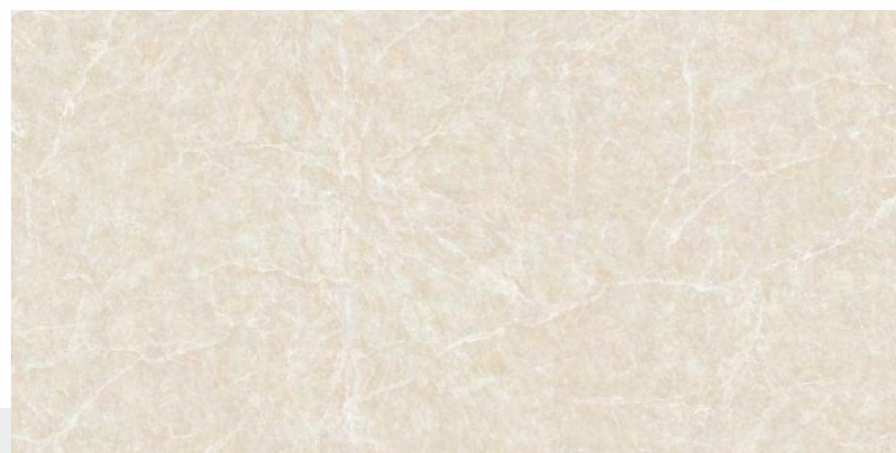


Resistance to  
deep abrasion

<  
**LIFTS  
ROOMS**



**RIFT BROWN /**



## RIFT IVORY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



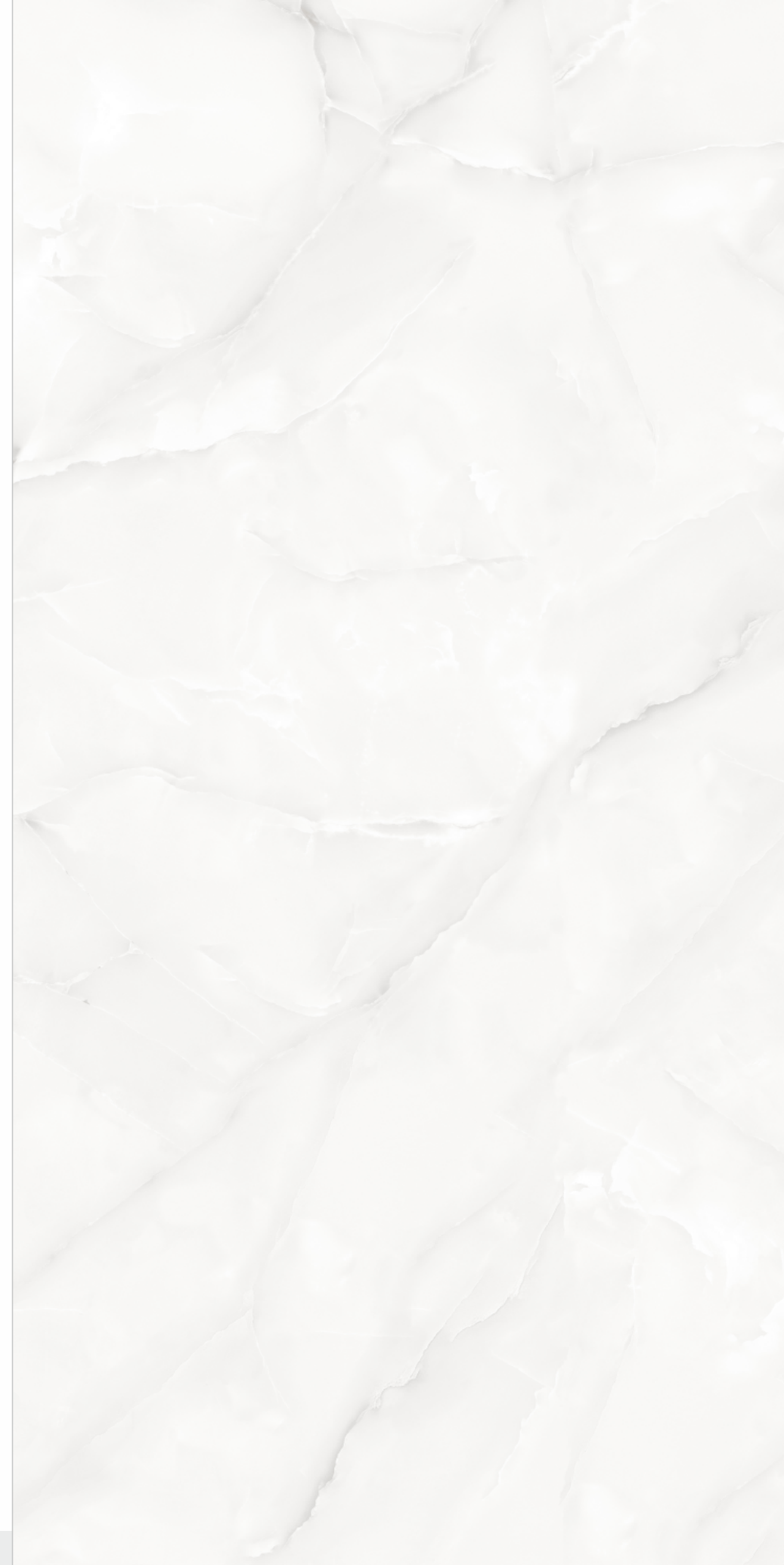
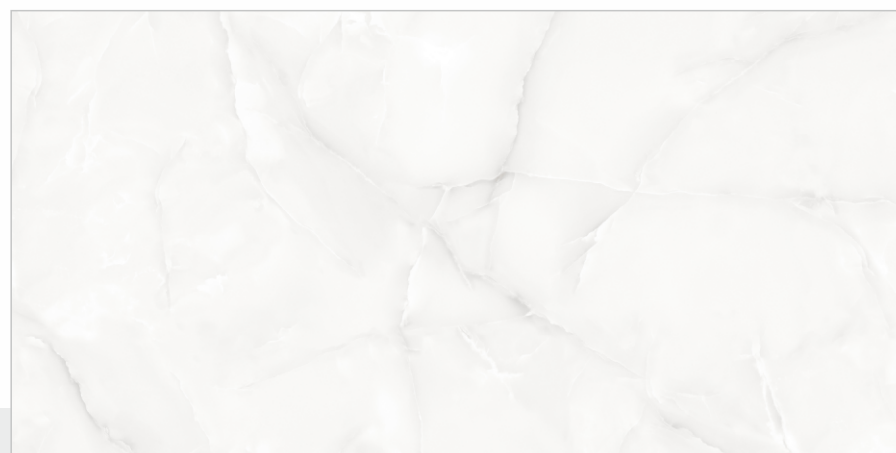
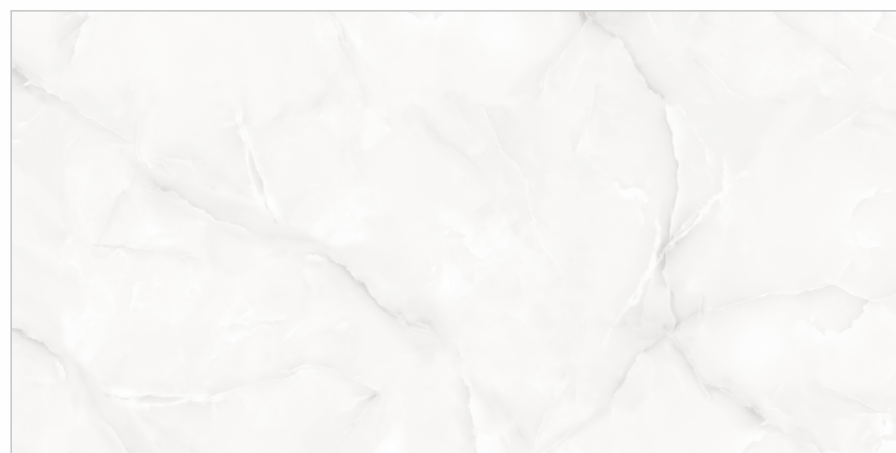
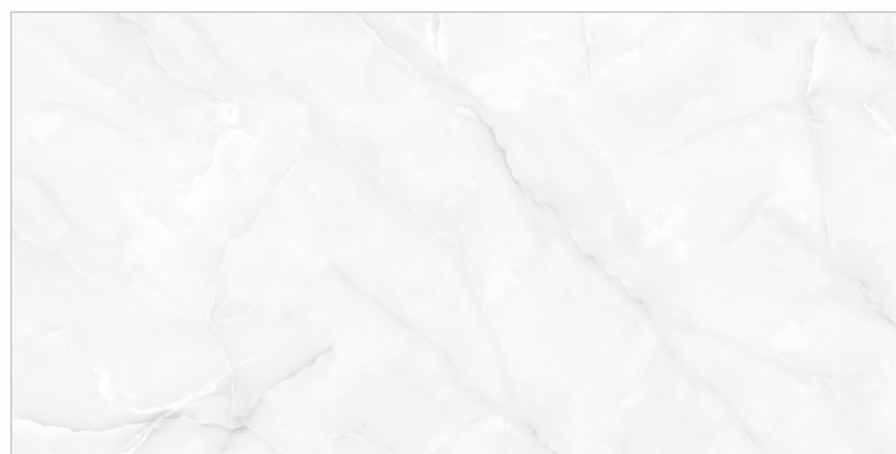
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## RIVER ONXY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

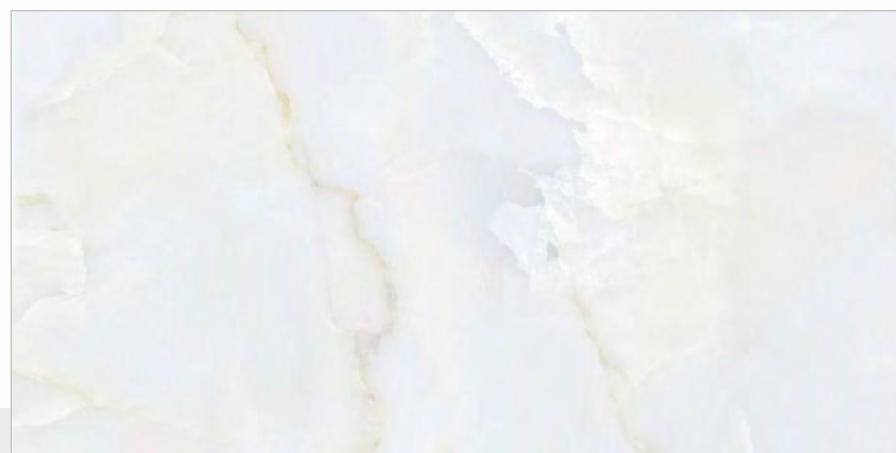
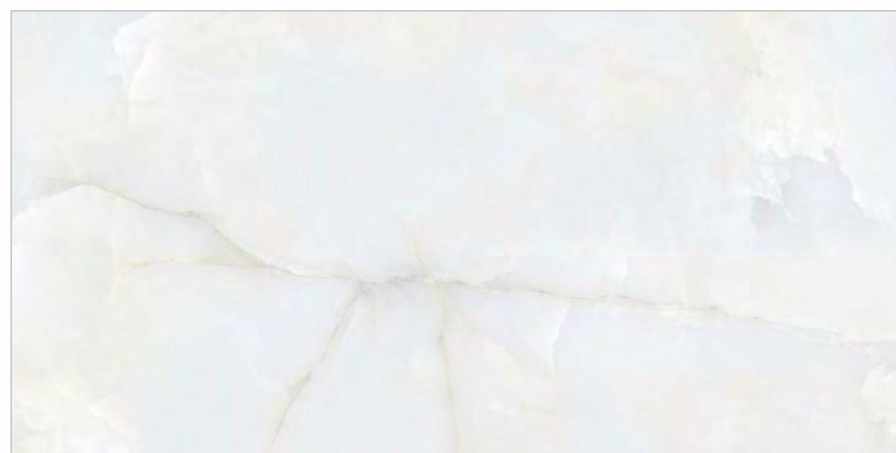
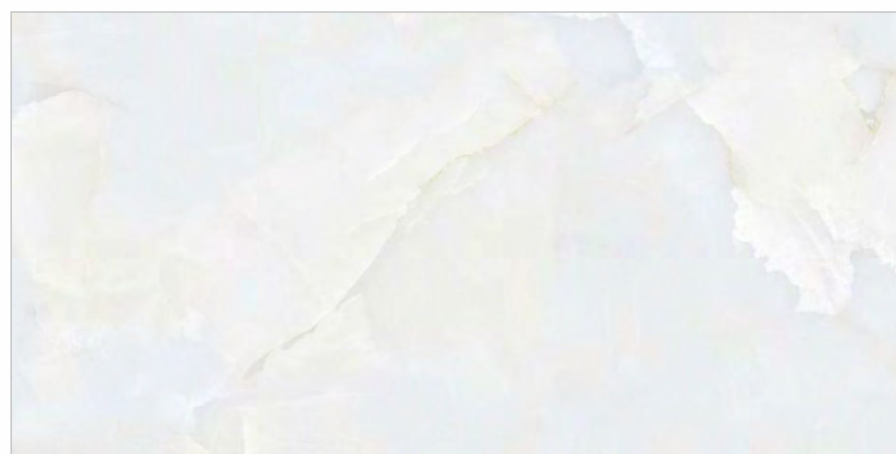


# RIVERO ONYX

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



**RIVERO ONYX /**



## ROCKSTONE GRIS

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

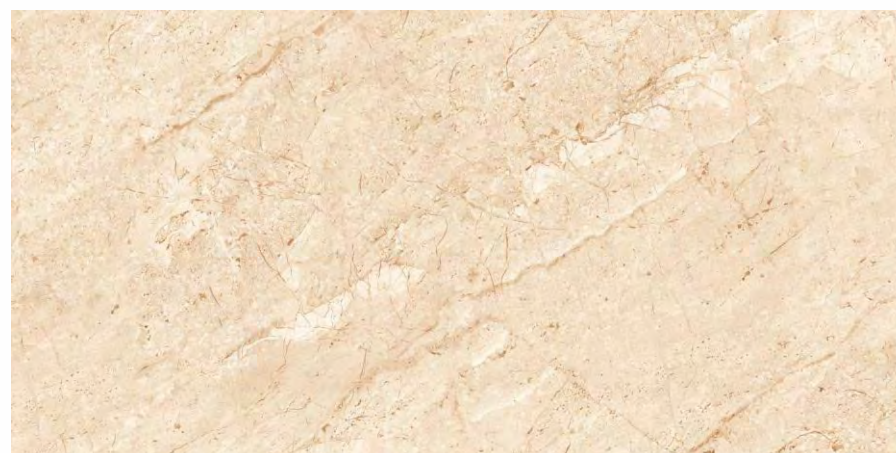
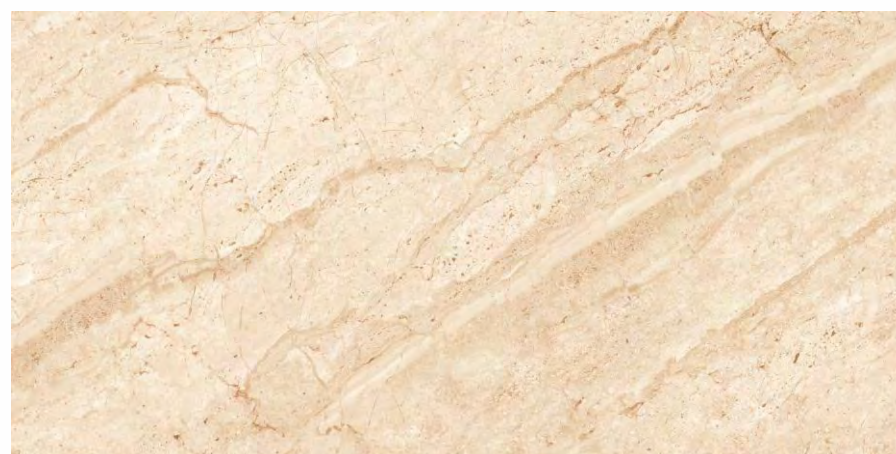


# ROMAN BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire reaction



Slip resistance



Frost resistance



Chemical resistance



Stain resistance



Linear thermal expansion



Water absorption



Modulus of rupture



Resistance to deep abrasion



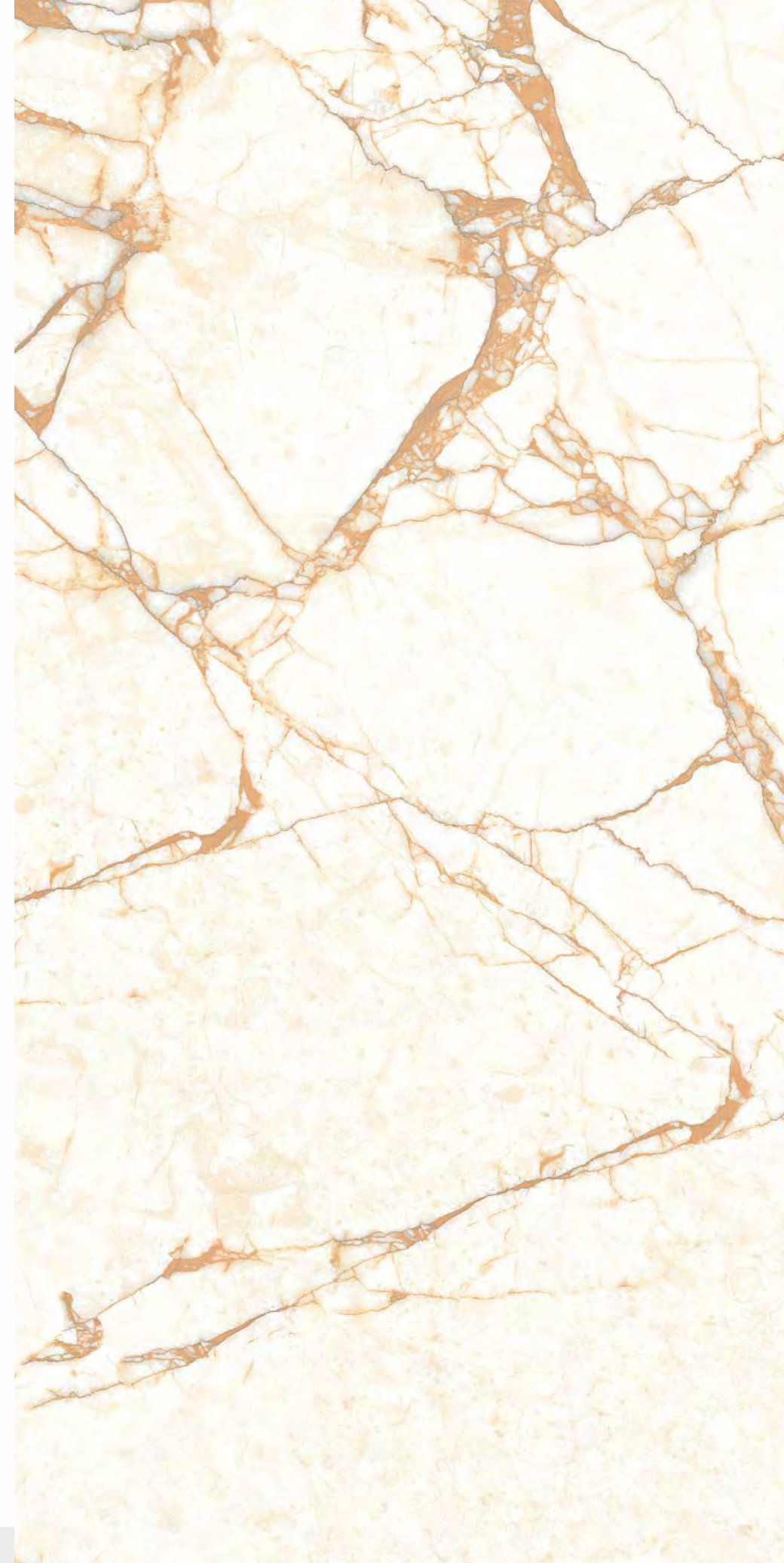


# ROSALIA CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



**ROSALIA CREMA /**

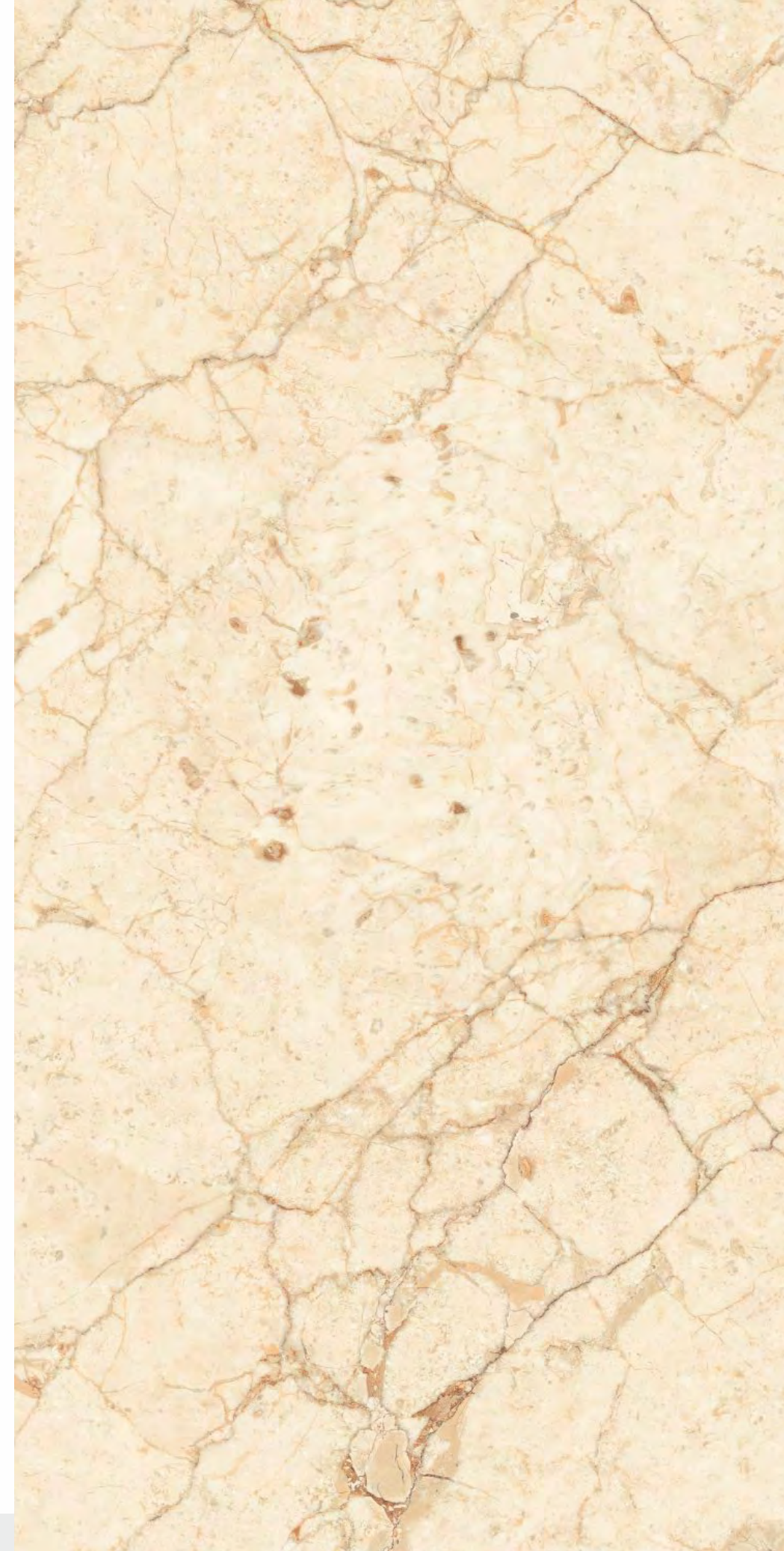


# ROSSO BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

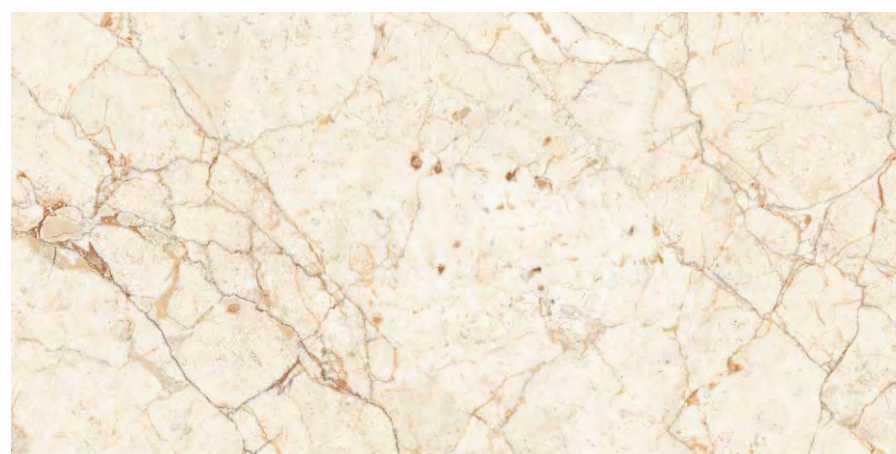


# ROSSO CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

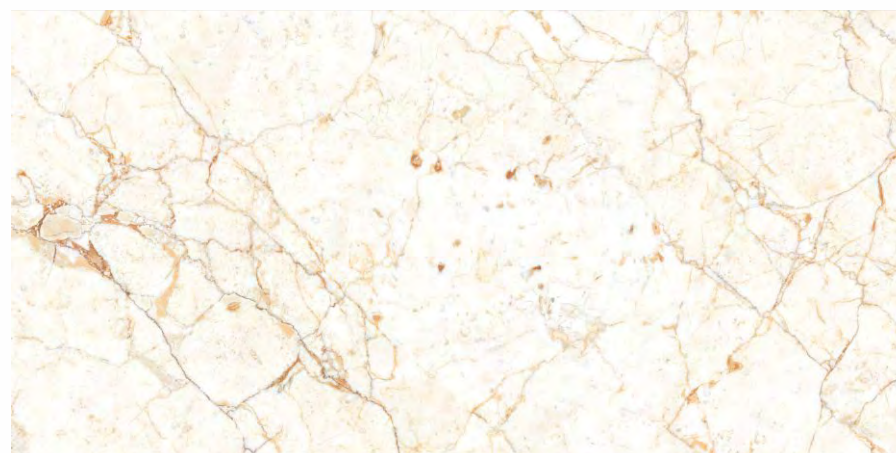


# ROSSO BIANCO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



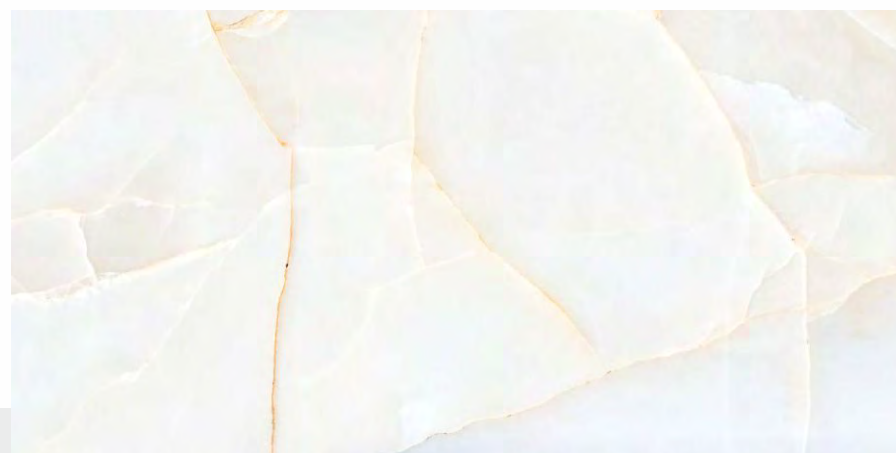
Modulus  
of rupture



Resistance to  
deep abrasion



**ROSSO BIANCO /**



## ROYAL ONYX

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



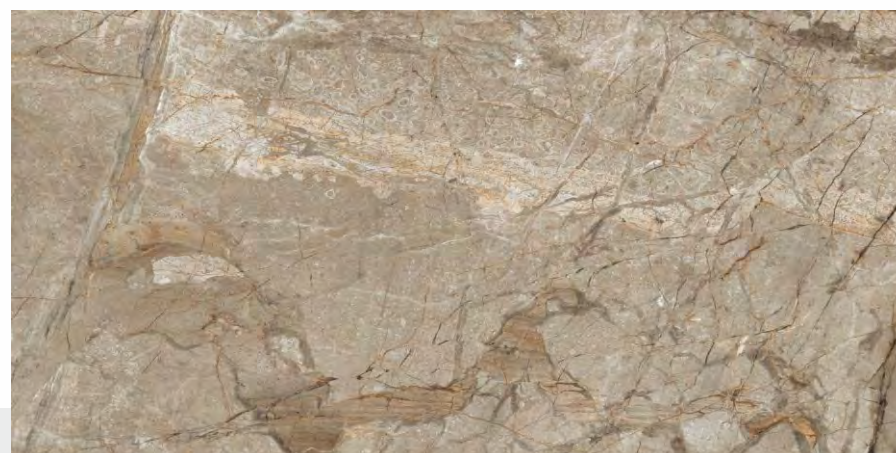
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# SAHARA BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire reaction



Slip resistance



Frost resistance



Chemical resistance



Stain resistance



Linear thermal expansion



Water absorption

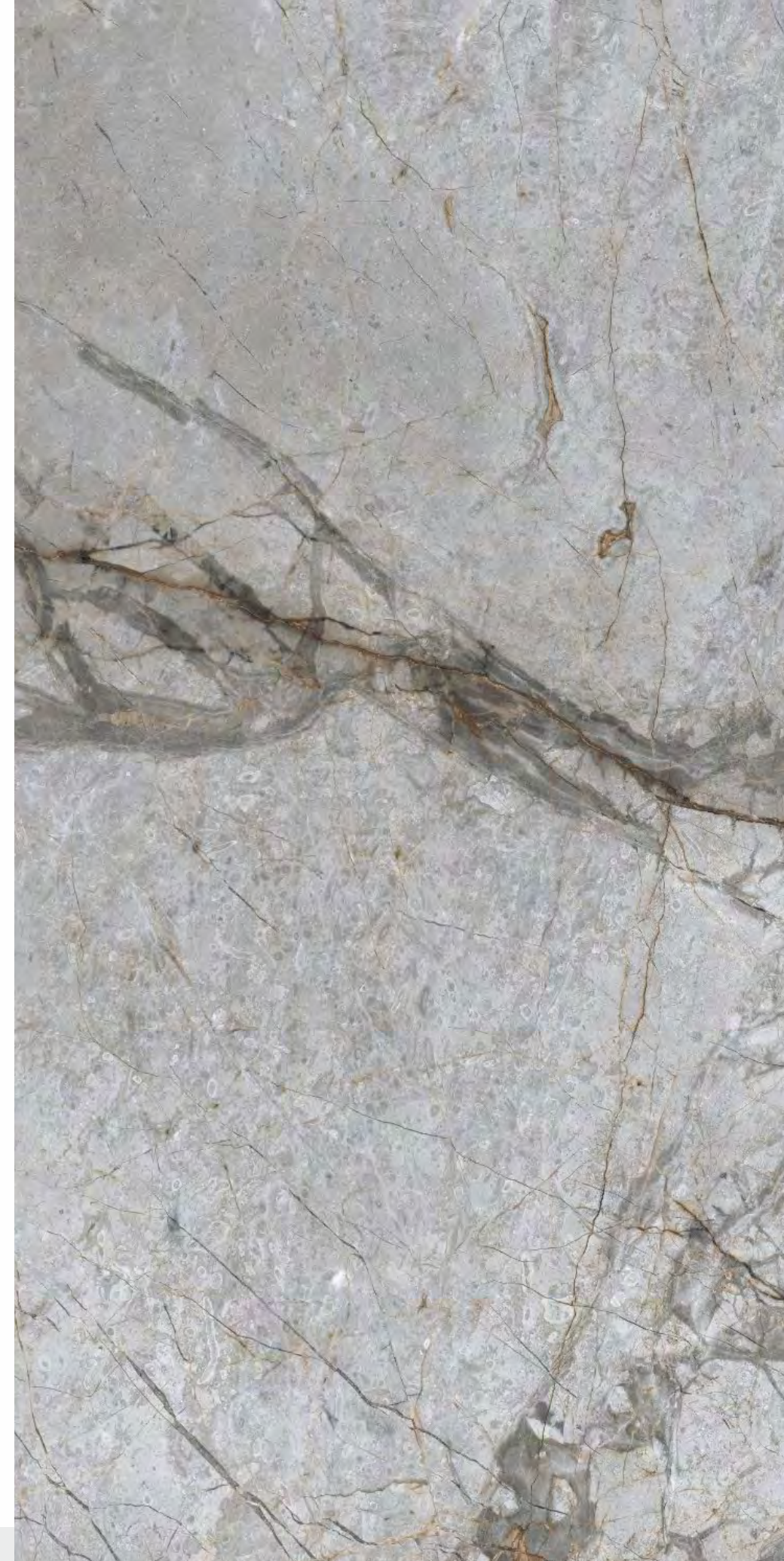


Modulus of rupture



Resistance to deep abrasion





## SAHARA GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



SAHARA GREY /



## SCLERA BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



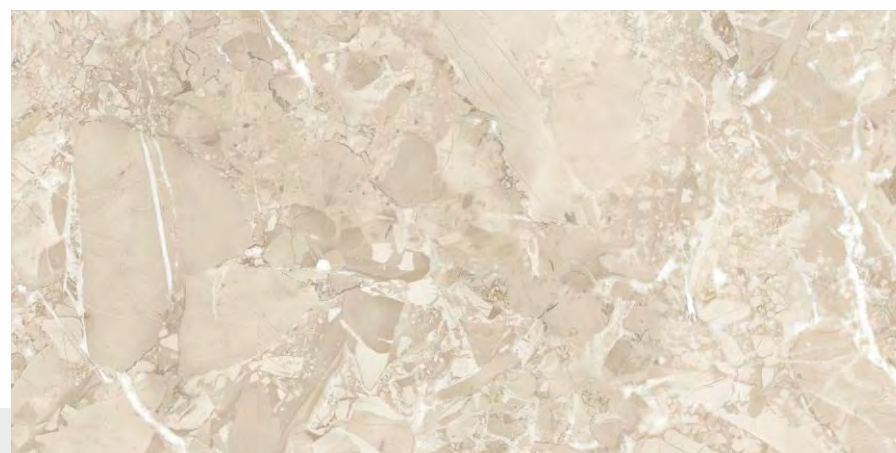
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## SCOTTO CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# SCOTTO GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption

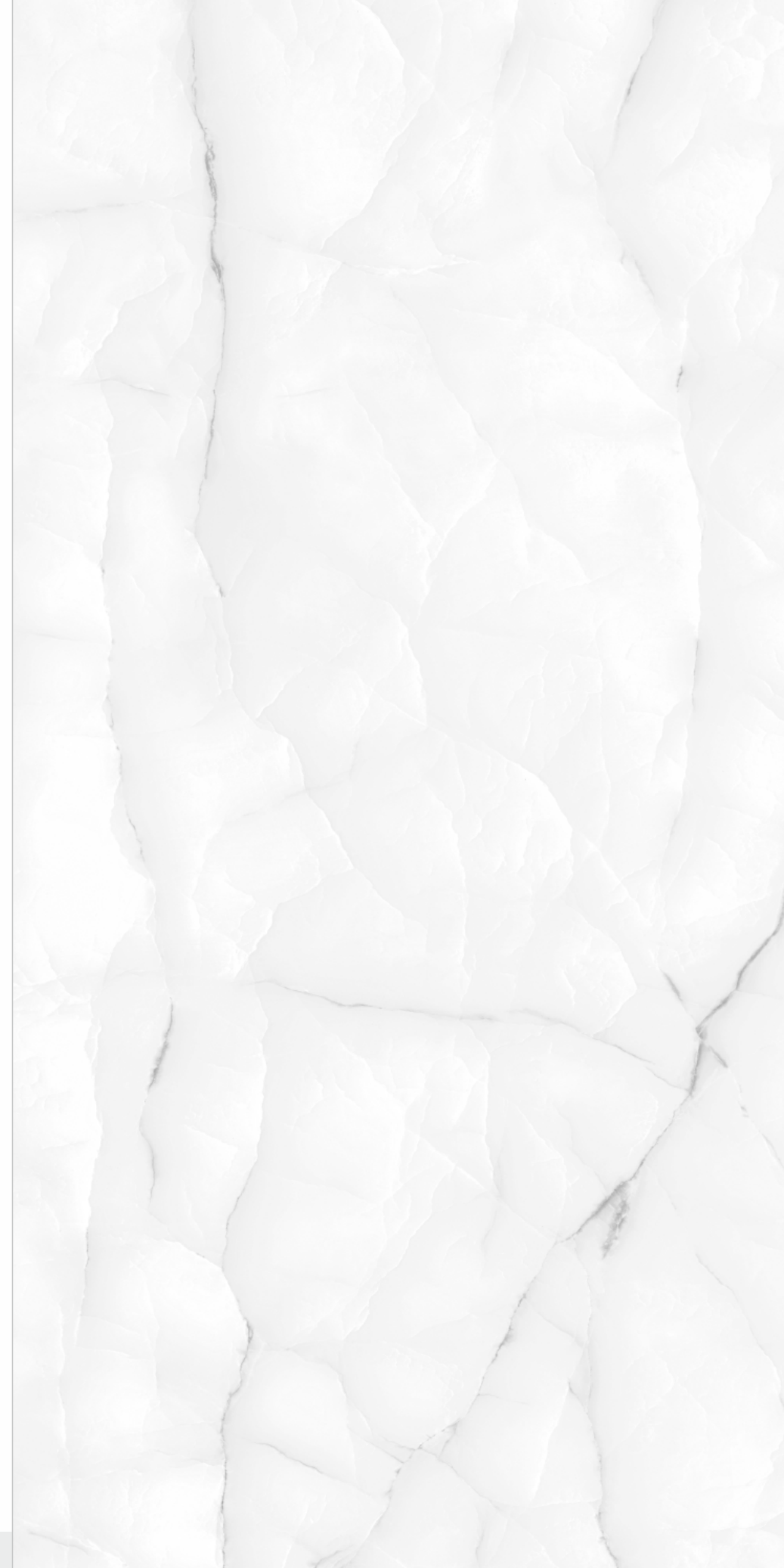
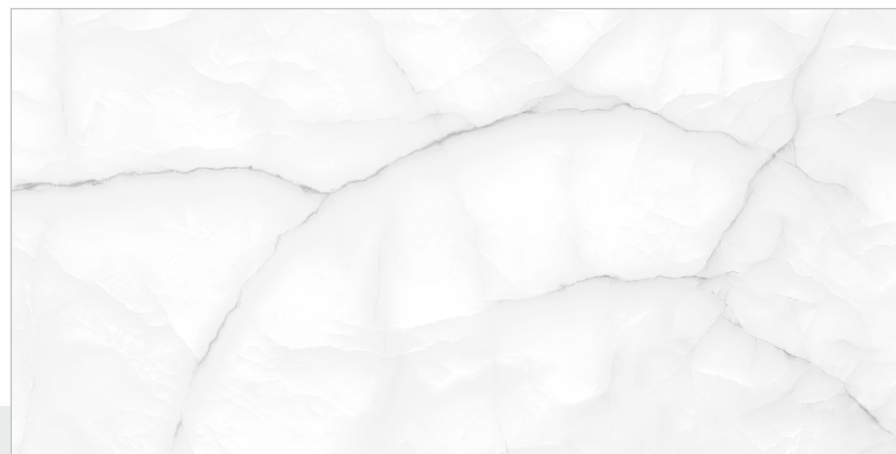
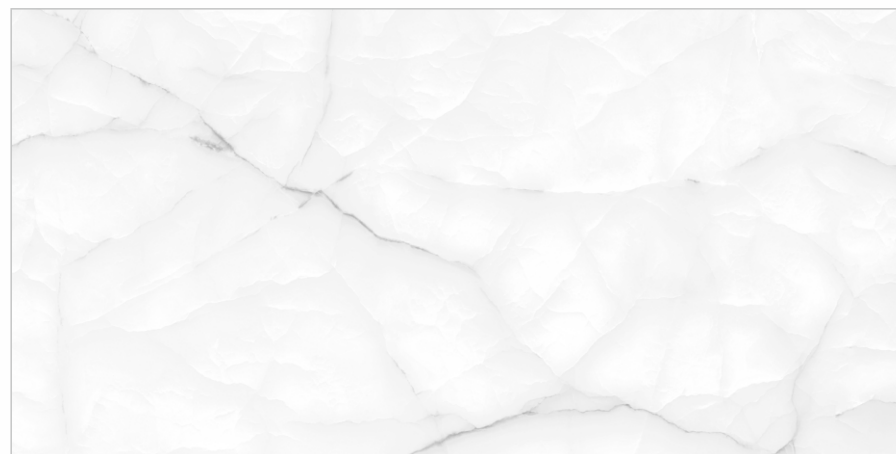
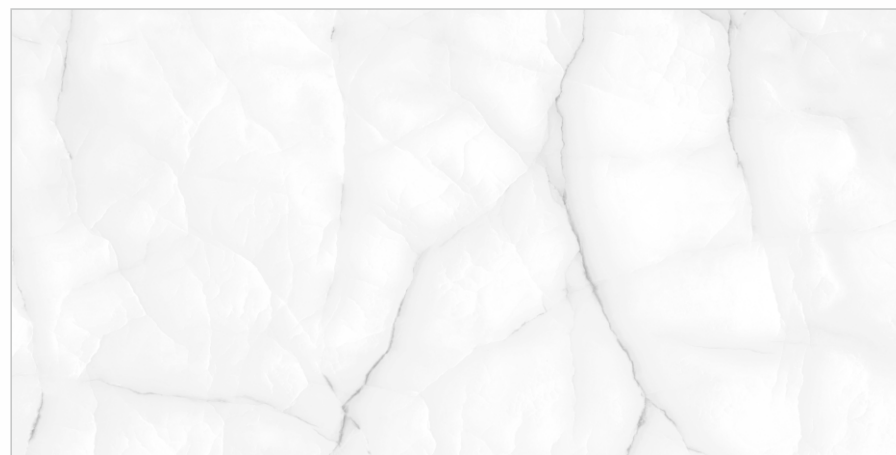


Modulus  
of rupture



Resistance to  
deep abrasion





## SODALITE GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# SOREN SILVER

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





## SOVIA GRIS

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



SOVIA GRIS /



## STERLING CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## STROM ONYX BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## SWIS GREY

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



SWIS GREY /



# TELER CREMA

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## TESLA BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





# TIFFANCE NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



TIFFANCE NATURAL /



## TORCYLANO BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# TORCYLANO VARDE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



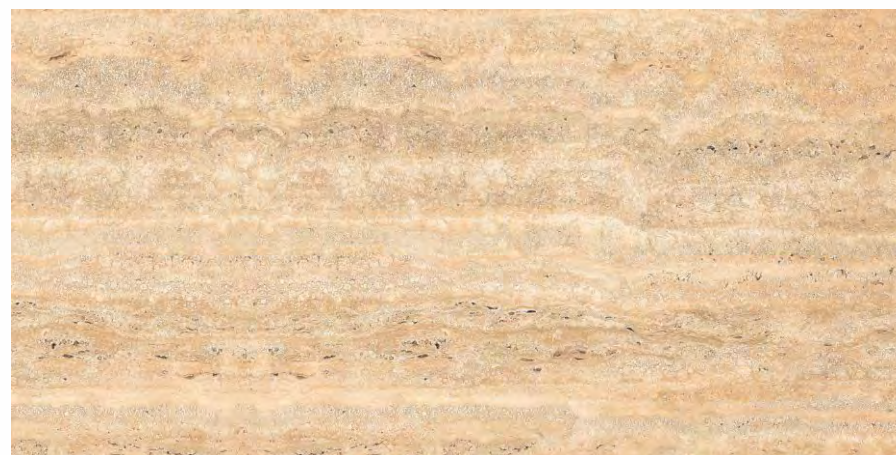
Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## TRAVERTINO CAMEL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



TRAVERTINO CAMEL /



## TRAVERTINO

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# TRAVERTINO MASTANG

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





# TRAVERTINO NATURAL

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



TRAVERTINO NATURAL /



# TRAVERTINO SILVER

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



# TREVON BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



## VENUS BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion



**VENUS BEIGE /**



# VERMONT BEIGE

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion

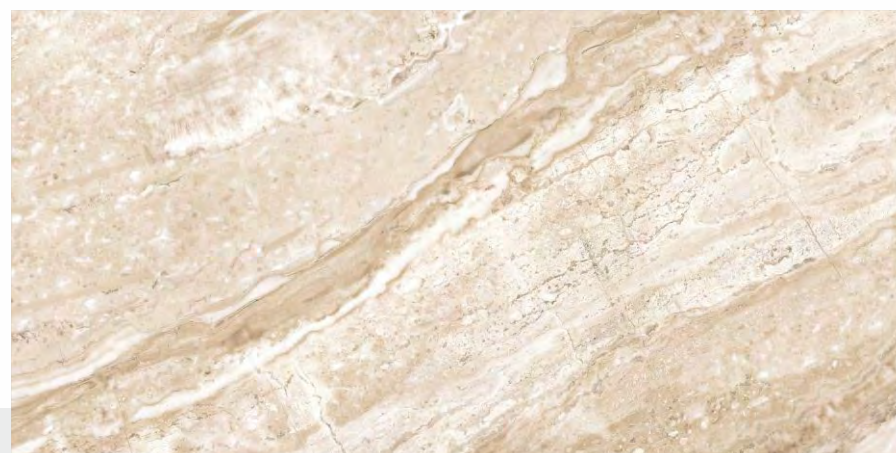
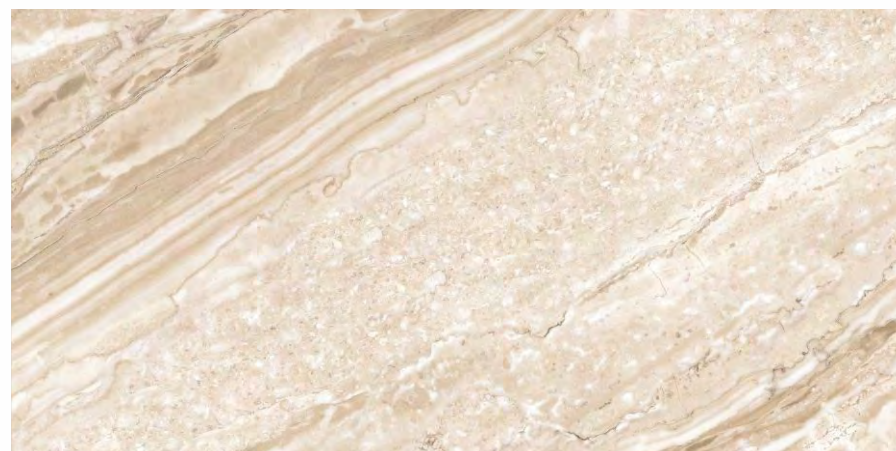


# VOLKAS BROWN

SURFACE :  
**GLOSSY**

SIZE :  
**600X1200MM**

THICKNESS :  
**9MM**



Fire  
reaction



Slip  
resistance



Frost  
resistance



Chemical  
resistance



Stain  
resistance



Linear thermal  
expansion



Water  
absorption



Modulus  
of rupture



Resistance to  
deep abrasion





**VOLKAS BROWN /**

