



**600x1200MM
HIGH GLOSS SURFACE**

www.reycera.com



“Where Excellence, Meets Innovation.”

Rey Cera, a company founded in 1990, has been manufacturing and selling integral porcelain tiles for all kinds of flooring and wall tiling solutions.

The manufacturing plant and main offices in Morbi, Gujarat IN, and the Worldwide logistics warehouses, make it possible to supply and deliver all the items in customers' orders. Through its national and international distribution network, Rey Cera exports tiles to more than 85 countries in all five continents.

As a result of our commitment to quality, all of our products comply with the guidelines of the ISO 9001:2000 standard, which guarantees that our research, development and commercializations are carried out with the maximum guarantees.

“**For The Symmetry & Ease Of Design.**”



High-gloss tiles are a popular choice for both residential and commercial spaces due to their attractive appearance and numerous practical benefits. These tiles are known for their shiny, reflective surface that adds a touch of sophistication and elegance to any room.

Technical Details

- | | | | | |
|---|---|---|---|--|
| 
Scratch Resistance | 
UV Rays Resistance | 
Easy To Clean | 
Fire Resistance | 
Frost Resistance |
| 
Impact Resistance | 
Water Resistance | 
Stain Resistance | 
Hygienic Surface | 
Chemical Resistance |

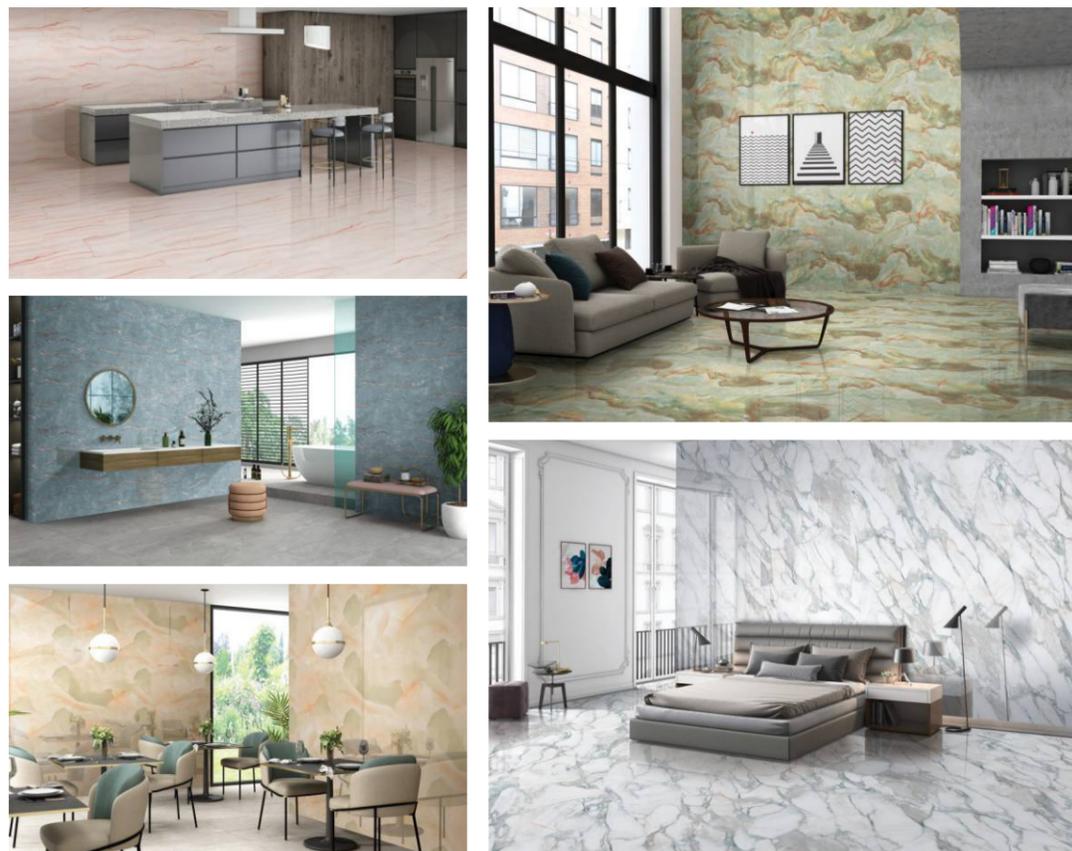
600x1200MM



“Reflecting Elegance, Shinin Brilliance.”

In summary, high-gloss tiles offer a stylish and reflective surface that can elevate the look of your home. Whether you choose ceramic, porcelain, or glass, these tiles can bring a sense of luxury and sophistication to your interior design while being relatively easy to maintain. However, they should be selected and installed with care to ensure they are suitable for the intended application.

Application Areas



For
The Love
Of
Luxury

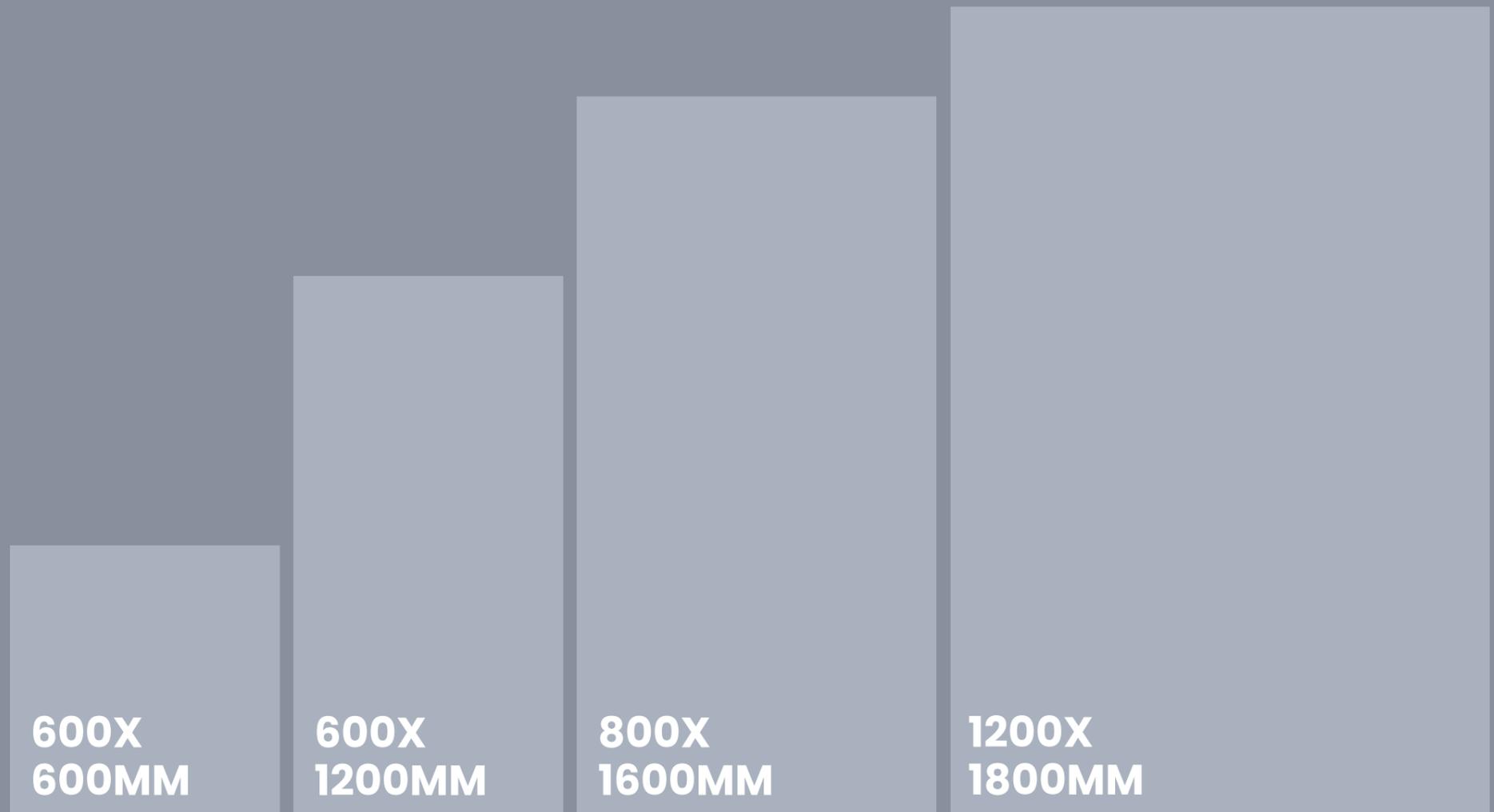
1st ceramic company to introduce patented **E N D M A T C H** Concept across the world!



INTELLECTUAL
PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS



1ST
TIME
IN
WORLD



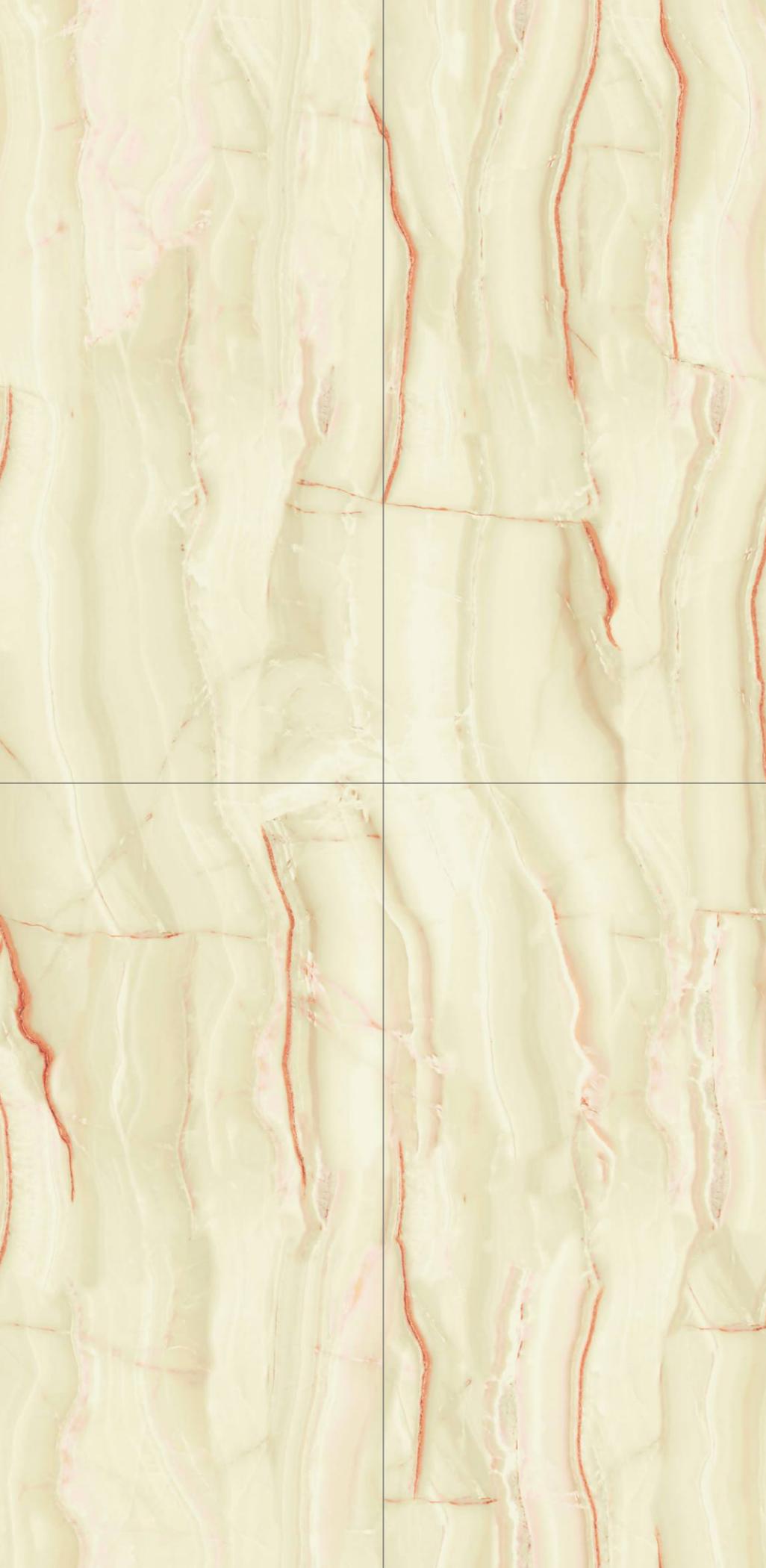
PRISM
COLLECTION

“Gracious And Timeless”

600x1200MM

www.reycera.com





PRISM
COLLECTION

ARBUSTO MINT

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface



high
strength



maintenance
free



eco
friendly



random
designs



< 0.08% water
absorption



chemical
resistant







PRISM
COLLECTION

ARBUSTO PINK

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface


high
strength


maintenance
free


eco
friendly


random
designs


< 0.08% water
absorption


chemical
resistant







PRISM
COLLECTION



BAYAS AQUA

 **9mm**
Thickness

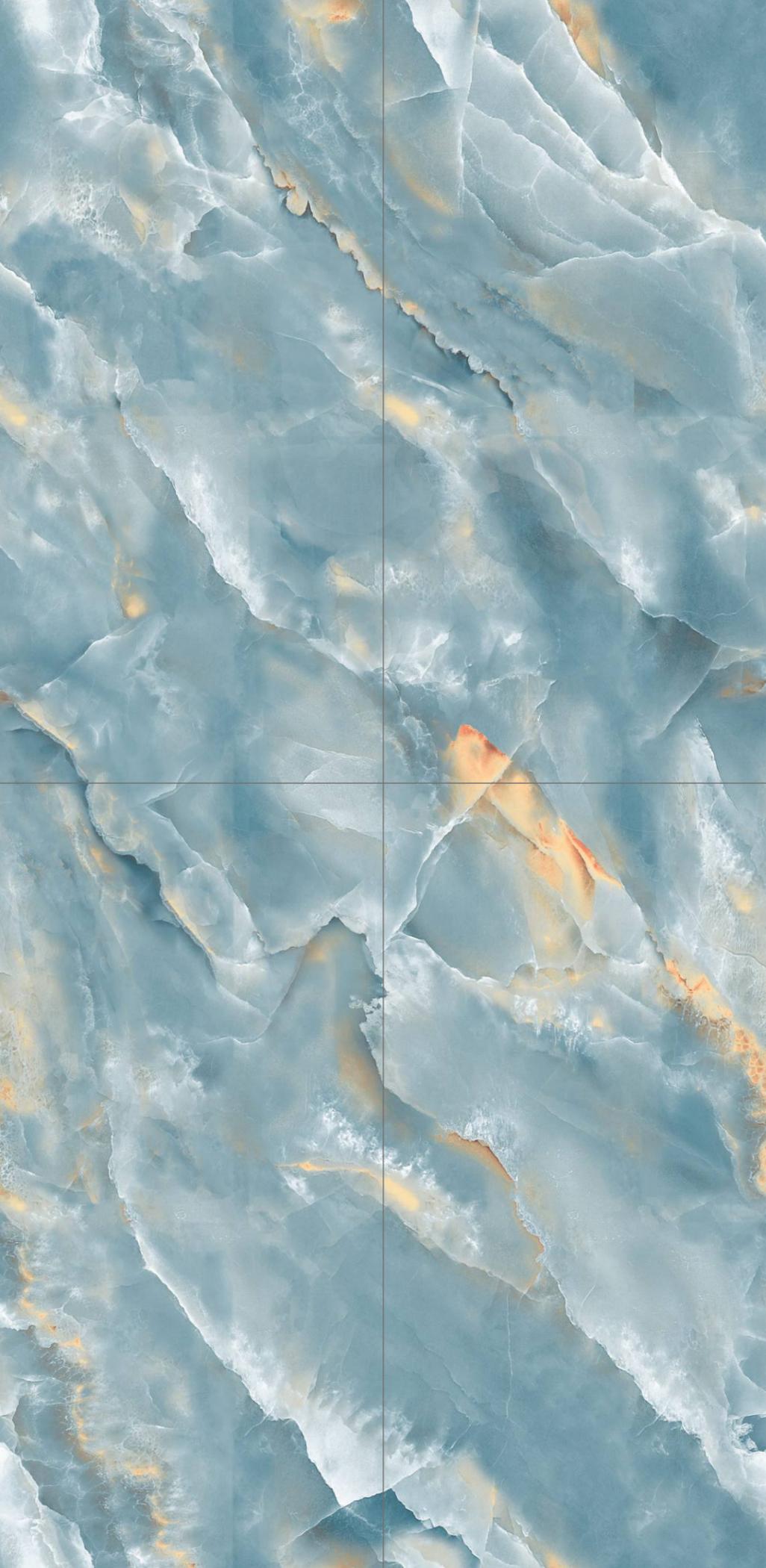
60 x 120 cm
High Gloss
Fluorescento Surface

 high strength
 maintenance free
 eco friendly

 random designs
 < 0.08% water absorption
 chemical resistant







PRISM
COLLECTION

CREOS TEAL

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface



high
strength



maintenance
free



eco
friendly



random
designs



< 0.08% water
absorption



chemical
resistant







PRISM
COLLECTION

ELAN BRECCIA

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescente Surface



high
strength



maintenance
free



eco
friendly



random
designs



< 0.08% water
absorption



chemical
resistant







PRISM
COLLECTION

GLITZY AQUA

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface


high
strength

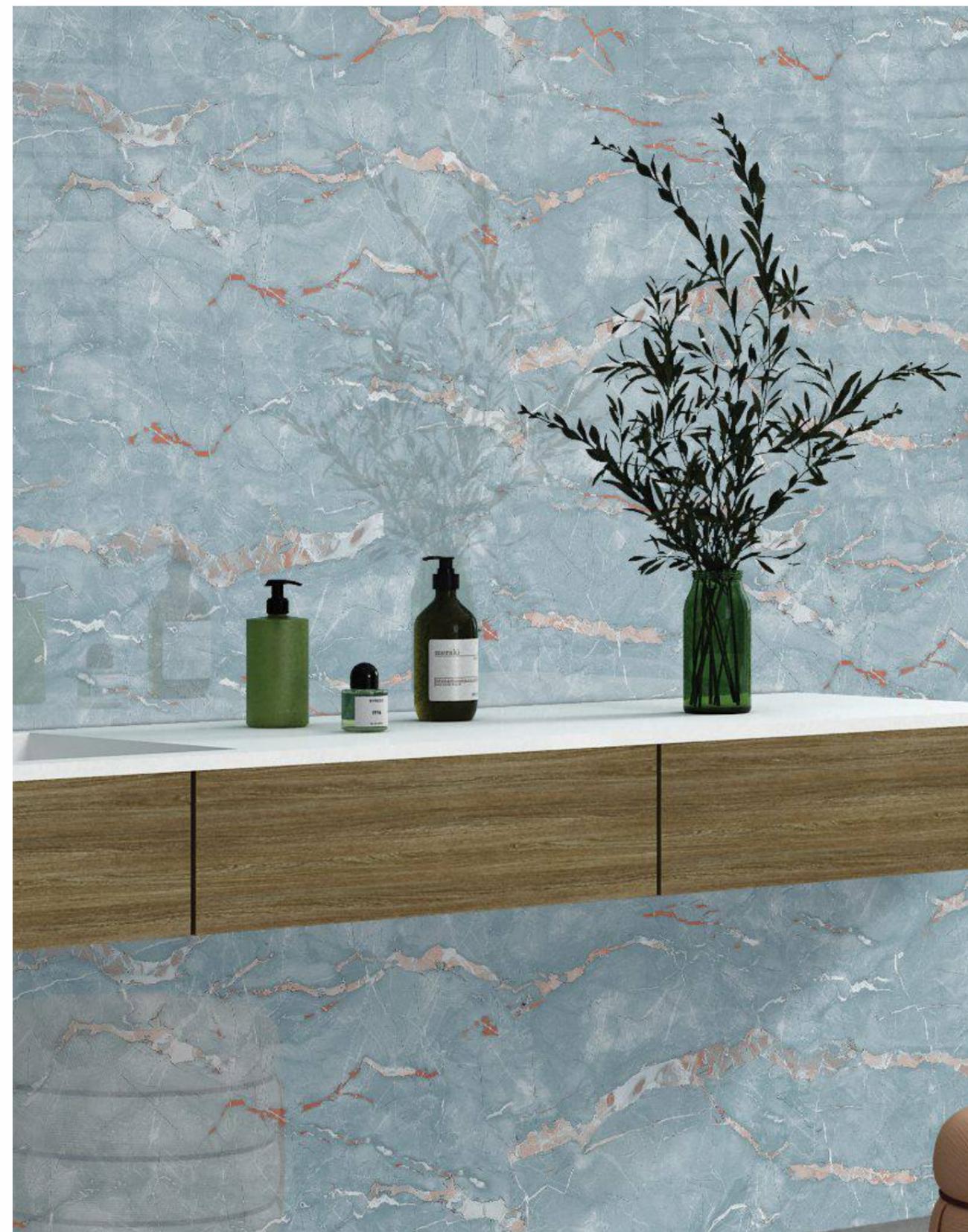

maintenance
free


eco
friendly

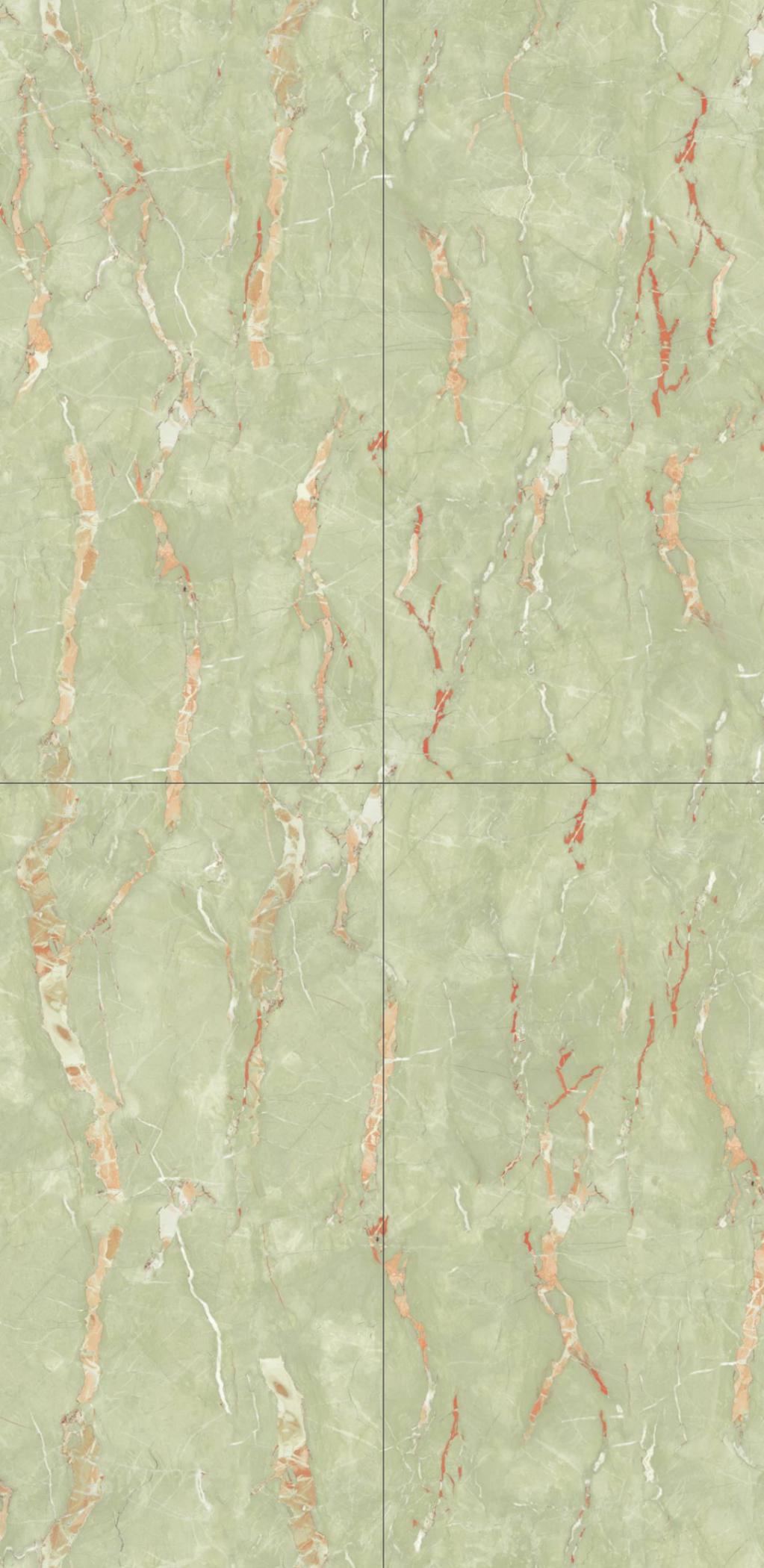

random
designs


< 0.08% water
absorption


chemical
resistant







PRISM
COLLECTION



GLITZY MINT

 **9mm**
Thickness

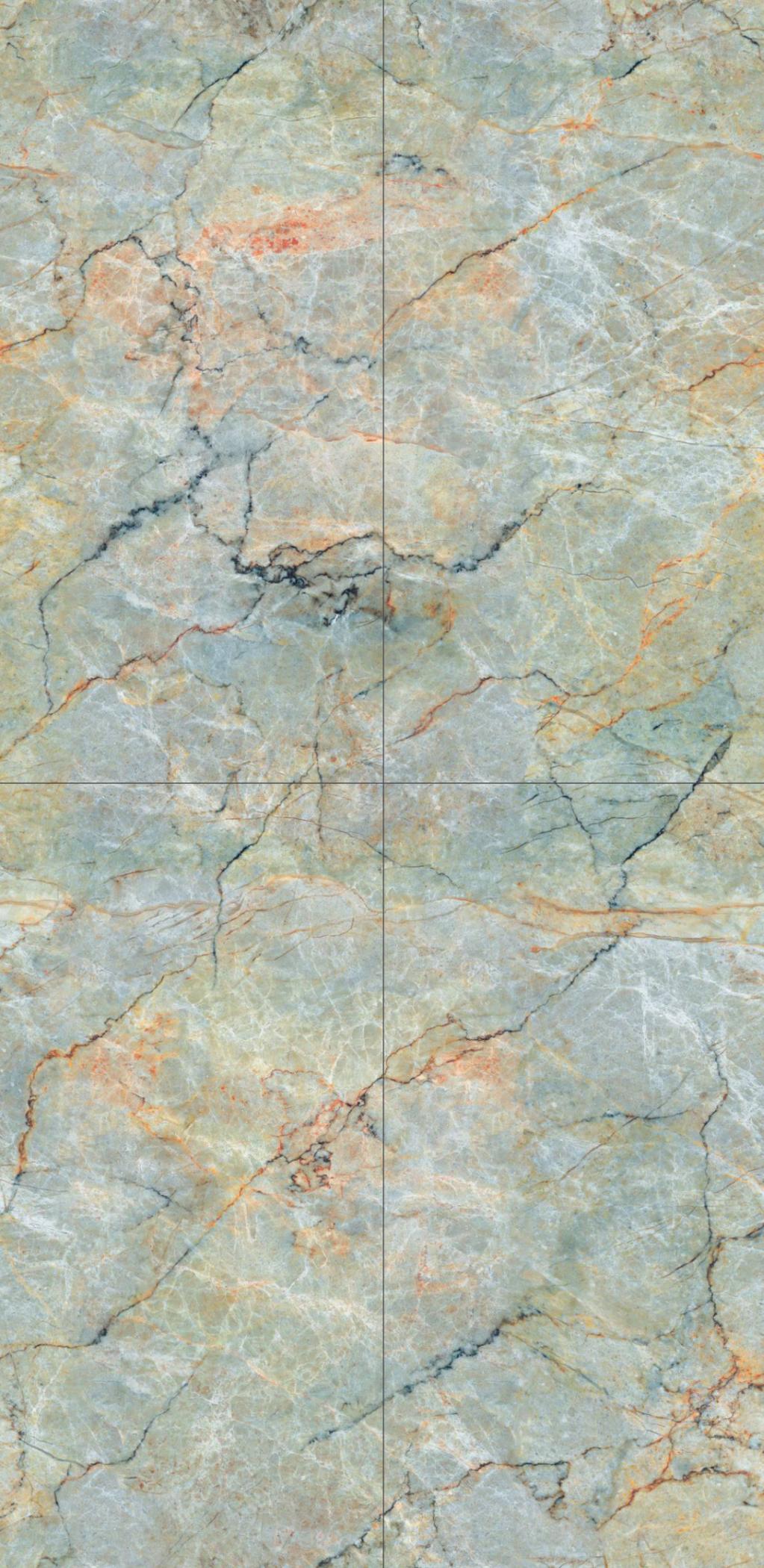
60 x 120 cm
High Gloss
Fluorescento Surface

 high strength
 maintenance free
 eco friendly

 random designs
 < 0.08% water absorption
 chemical resistant







PRISM
COLLECTION



NATIVA NATURAL

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface



high
strength



maintenance
free



eco
friendly



random
designs



< 0.08% water
absorption



chemical
resistant







PRISM
COLLECTION



PREXURY GREEN

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescente Surface


high
strength


maintenance
free


eco
friendly

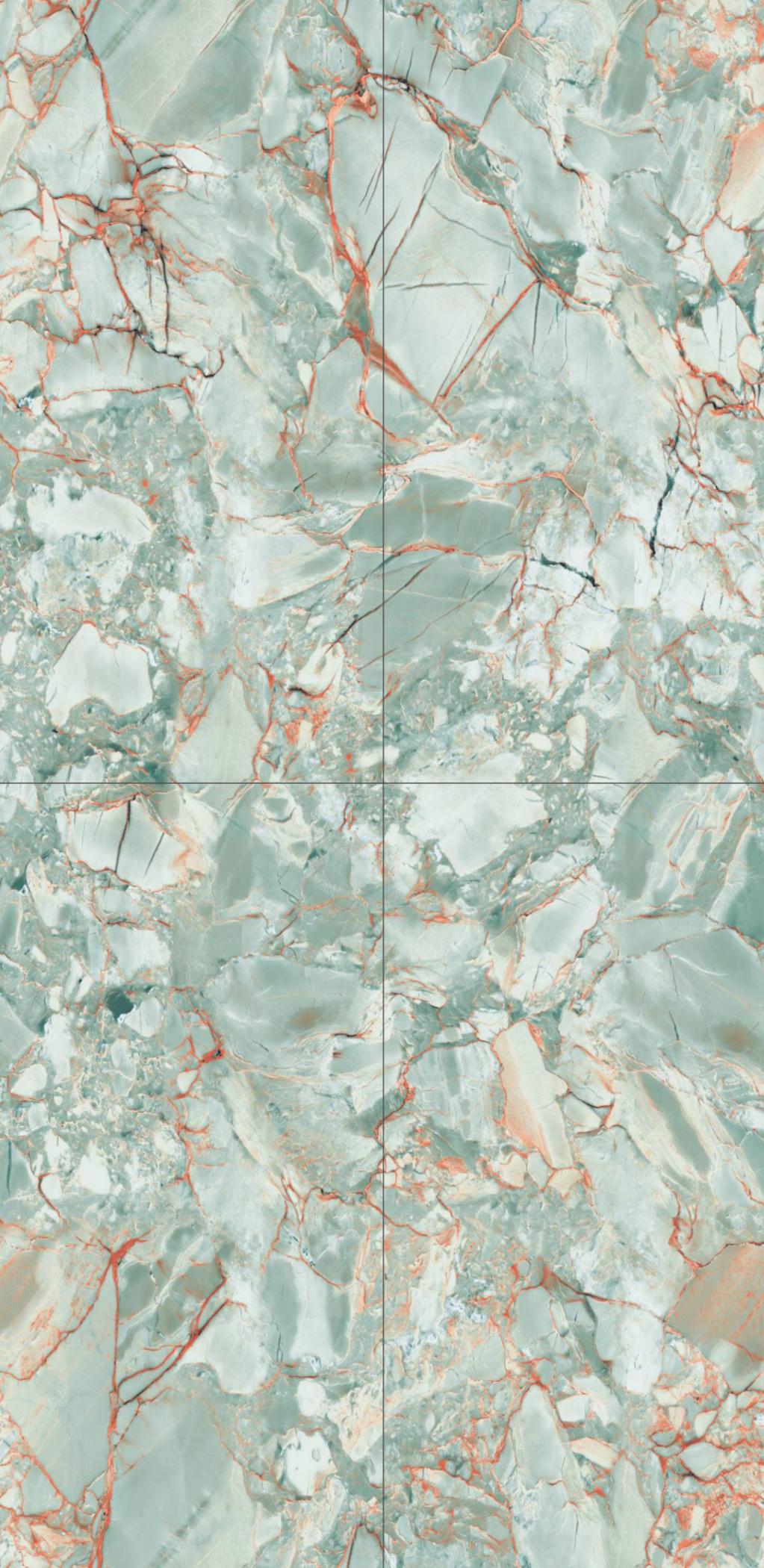

random
designs


< 0.08% water
absorption


chemical
resistant







PRISM
COLLECTION

RADDIX GREEN

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface


high
strength


maintenance
free


eco
friendly


random
designs


< 0.08% water
absorption


chemical
resistant





SPECTRUM

COLLECTION

“Class With Luxury”

600x1200MM





SPECTRUM

COLLECTION



ARGUS ROSE

 9mm
Thickness

60 x 120 cm
High Gloss
Fluorescente Surface

 high strength

 maintenance free

 eco friendly

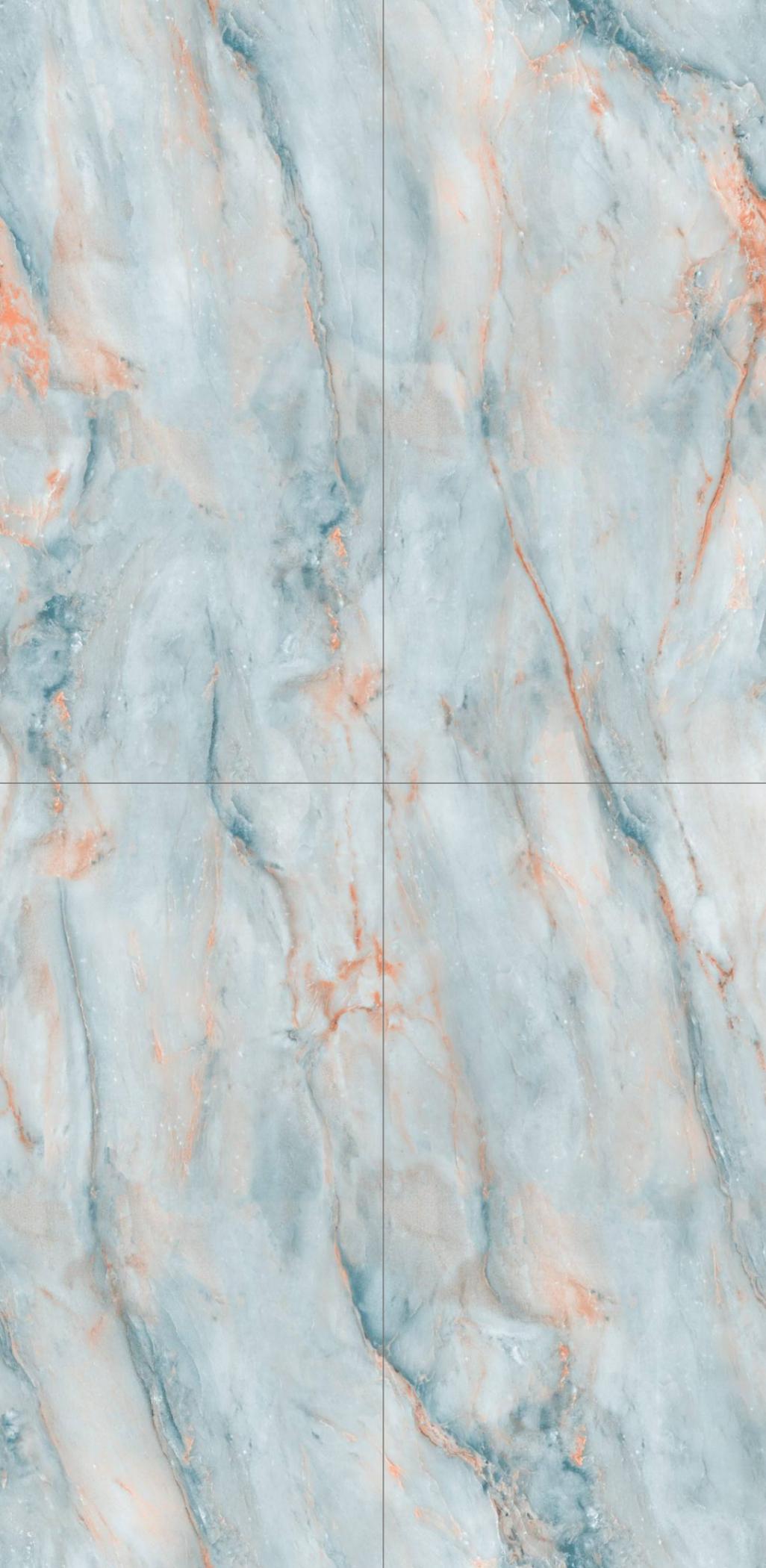
 random designs

 < 0.08% water absorption

 chemical resistant







SPECTRUM
COLLECTION



**BERNICIA
TEAL**

 **9mm
Thickness**

60 x 120 cm
High Gloss
Fluorescente Surface

 high strength  maintenance free  eco friendly

 random designs  < 0.08% water absorption  chemical resistant







SPECTRUM
COLLECTION



BERNICIA ROSE

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface



high
strength



maintenance
free



eco
friendly



random
designs



< 0.08% water
absorption



chemical
resistant







SPECTRUM

COLLECTION

GORBEA AQUA

 9mm
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface



high
strength



maintenance
free



eco
friendly



random
designs



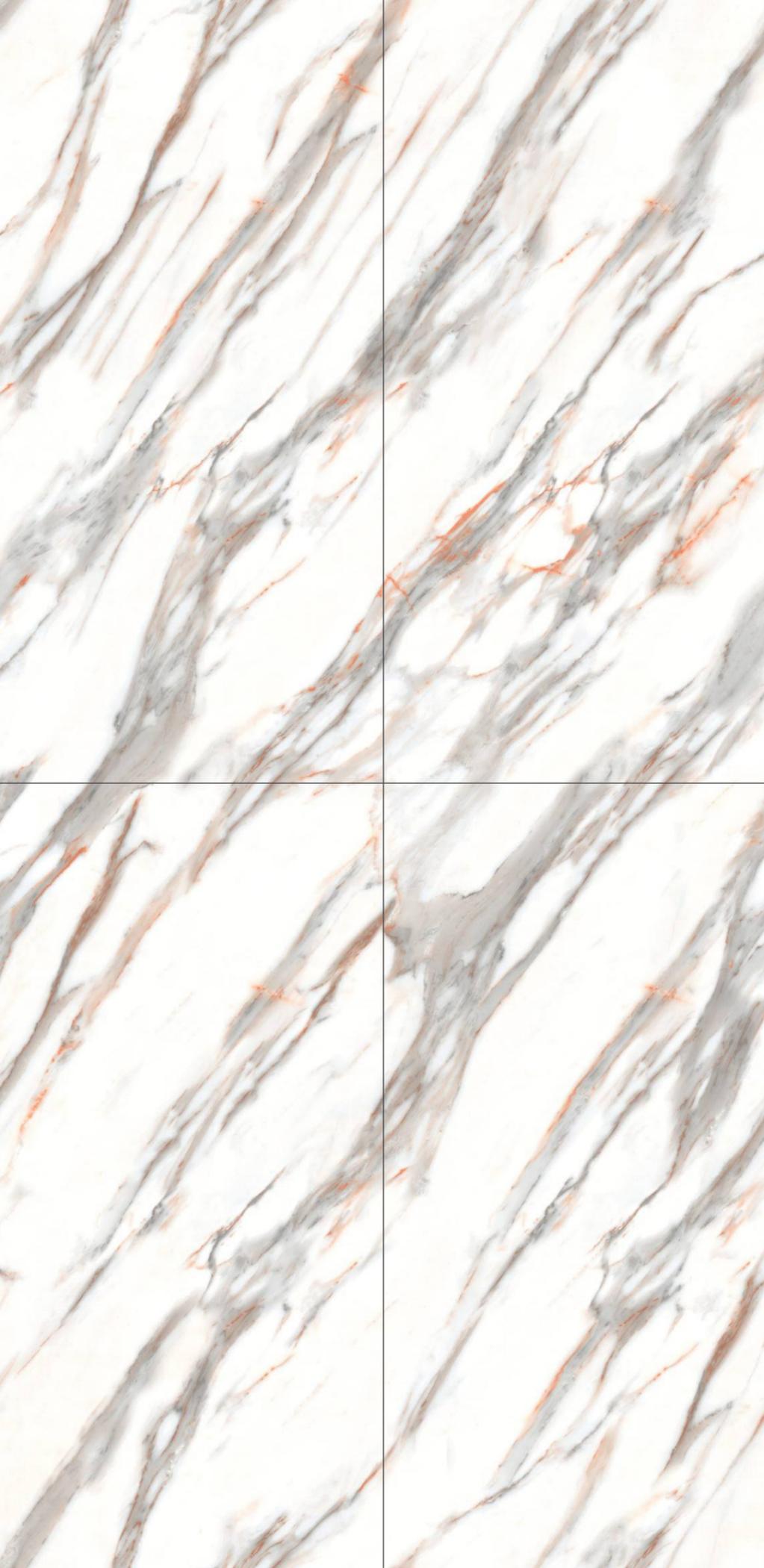
< 0.08% water
absorption



chemical
resistant







SPECTRUM
COLLECTION



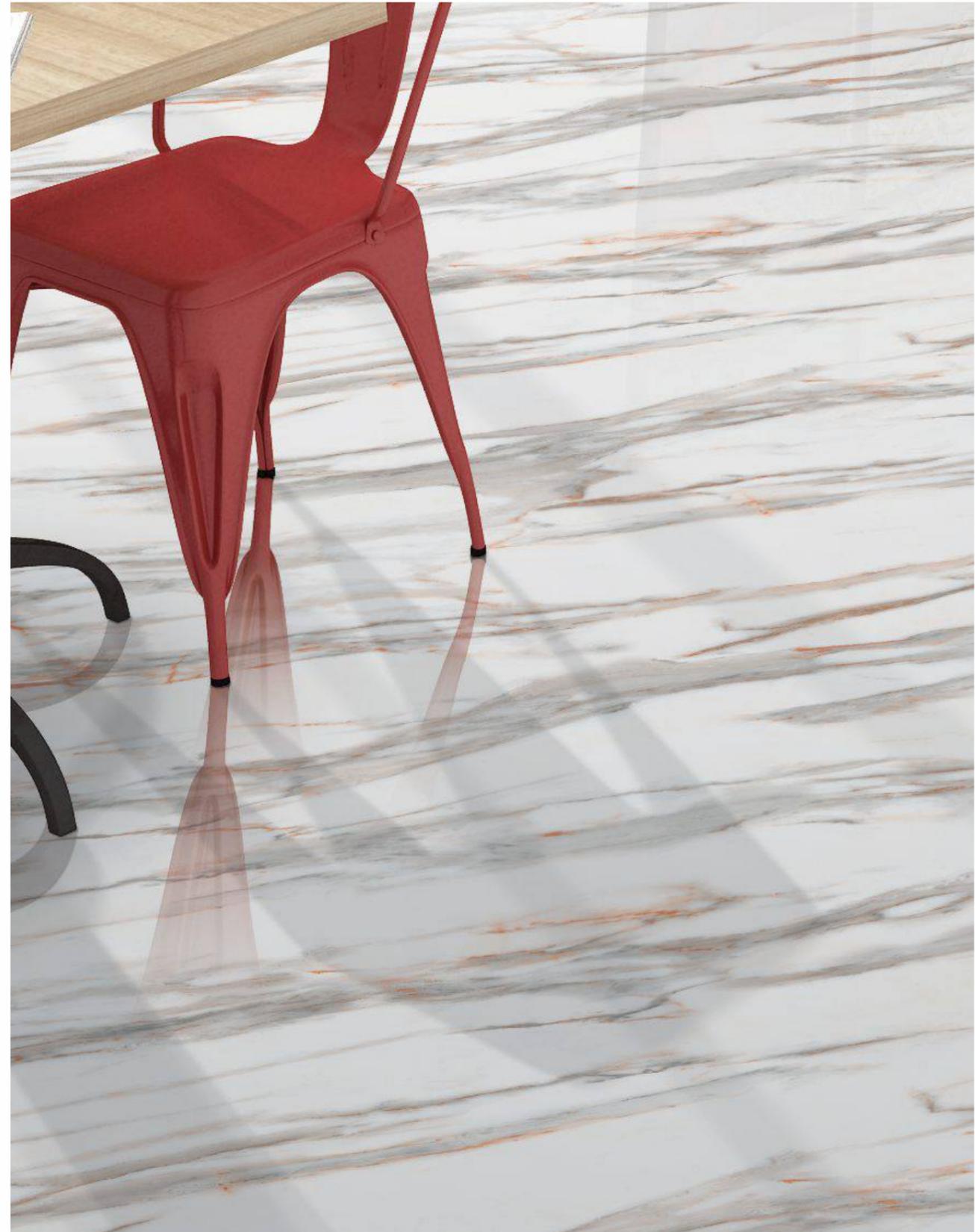
**GORBEA
RED**

 **9mm
Thickness**

60 x 120 cm
High Gloss
Fluorescento Surface

 **high
strength**  **maintenance
free**  **eco
friendly**

 **random
designs**  **< 0.08% water
absorption**  **chemical
resistant**







SPECTRUM

COLLECTION



ICIRIA ROSE

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface

 **high strength**  **maintenance free**  **eco friendly**

 **random designs**  **< 0.08% water absorption**  **chemical resistant**







SPECTRUM
COLLECTION



MARIANA MINT

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface



high
strength



maintenance
free



eco
friendly



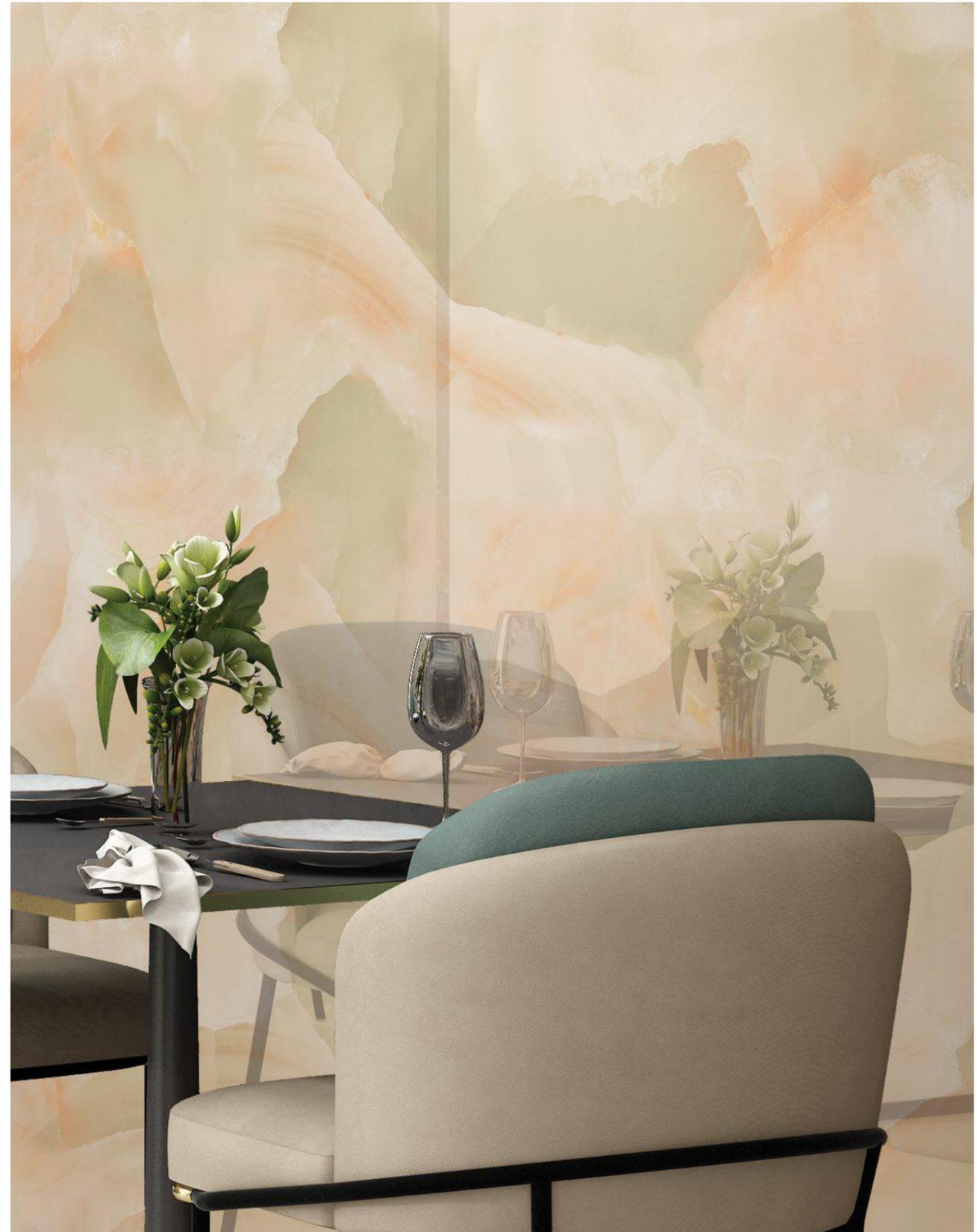
random
designs



< 0.08% water
absorption



chemical
resistant





SPECTRUM

COLLECTION



MARIANA PINK

9mm
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface

high strength maintenance free eco friendly

random designs < 0.08% water absorption chemical resistant







SPECTRUM

COLLECTION



MYRA AQUA

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescente Surface



high
strength



maintenance
free



eco
friendly



random
designs



< 0.08% water
absorption



chemical
resistant





SPECTRUM
COLLECTION



**OPHELLIA
PINK**

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface


high
strength


maintenance
free


eco
friendly


random
designs


< 0.08% water
absorption


chemical
resistant





SPECTRUM
COLLECTION



OROMICA FLAMINGO

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface

 high strength

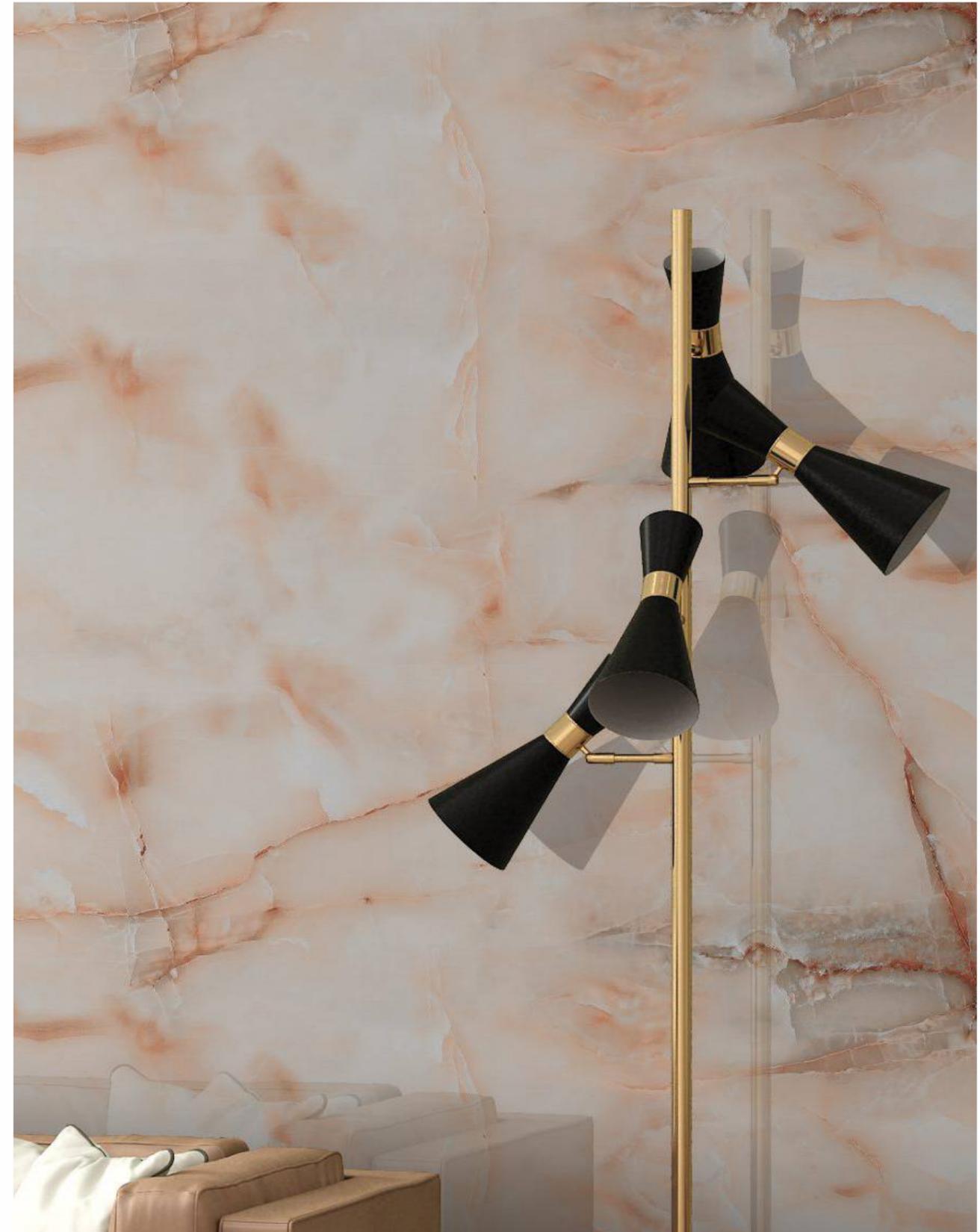
 maintenance free

 eco friendly

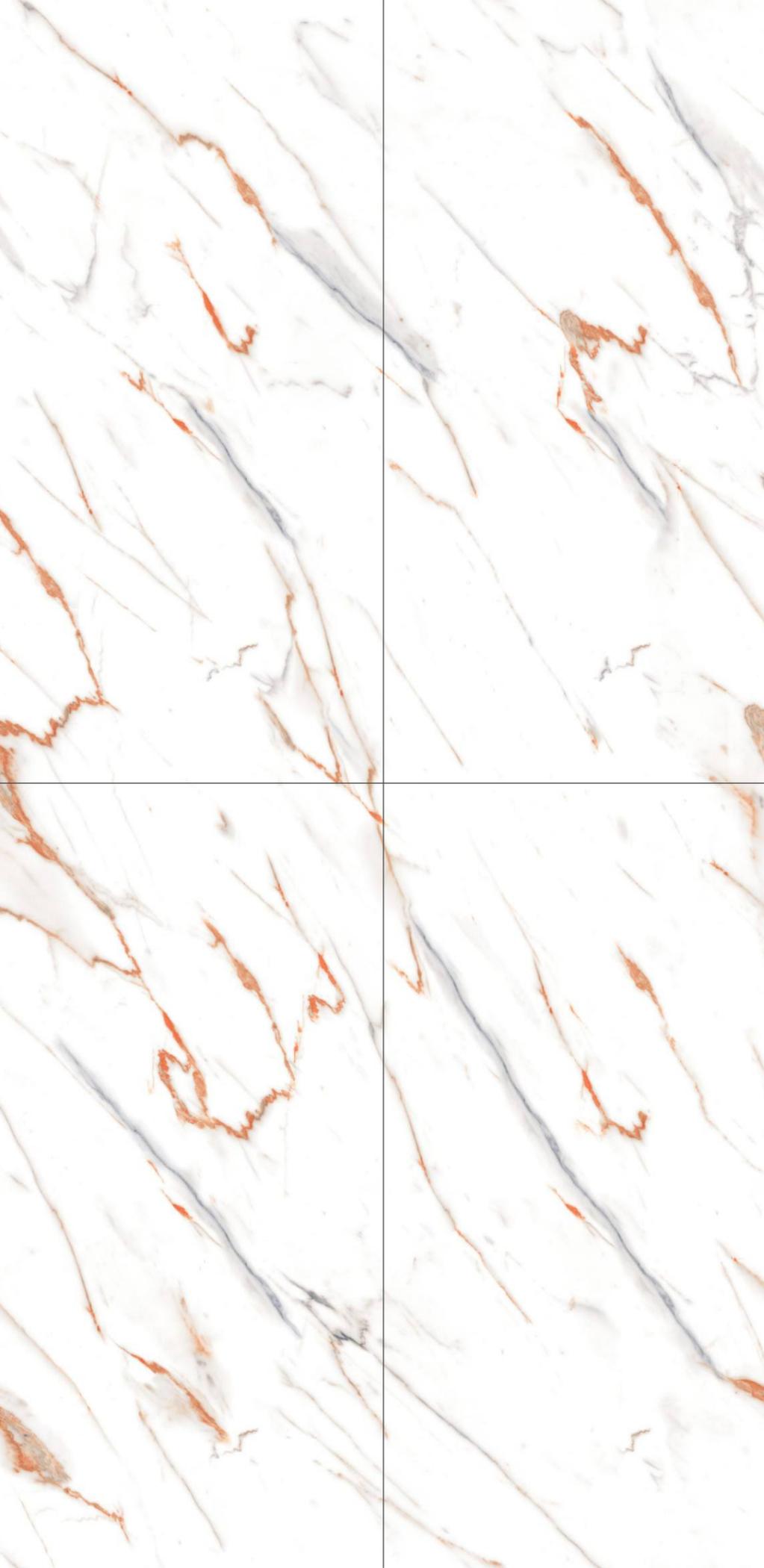
 random designs

 < 0.08% water absorption

 chemical resistant







SPECTRUM

COLLECTION



OZEAN RED

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface



high
strength



maintenance
free



eco
friendly



random
designs



< 0.08% water
absorption



chemical
resistant







SPECTRUM

COLLECTION



SVENELTO WHITE

 **9mm
Thickness**

60 x 120 cm
High Gloss
Fluorescento Surface



high
strength



maintenance
free



eco
friendly



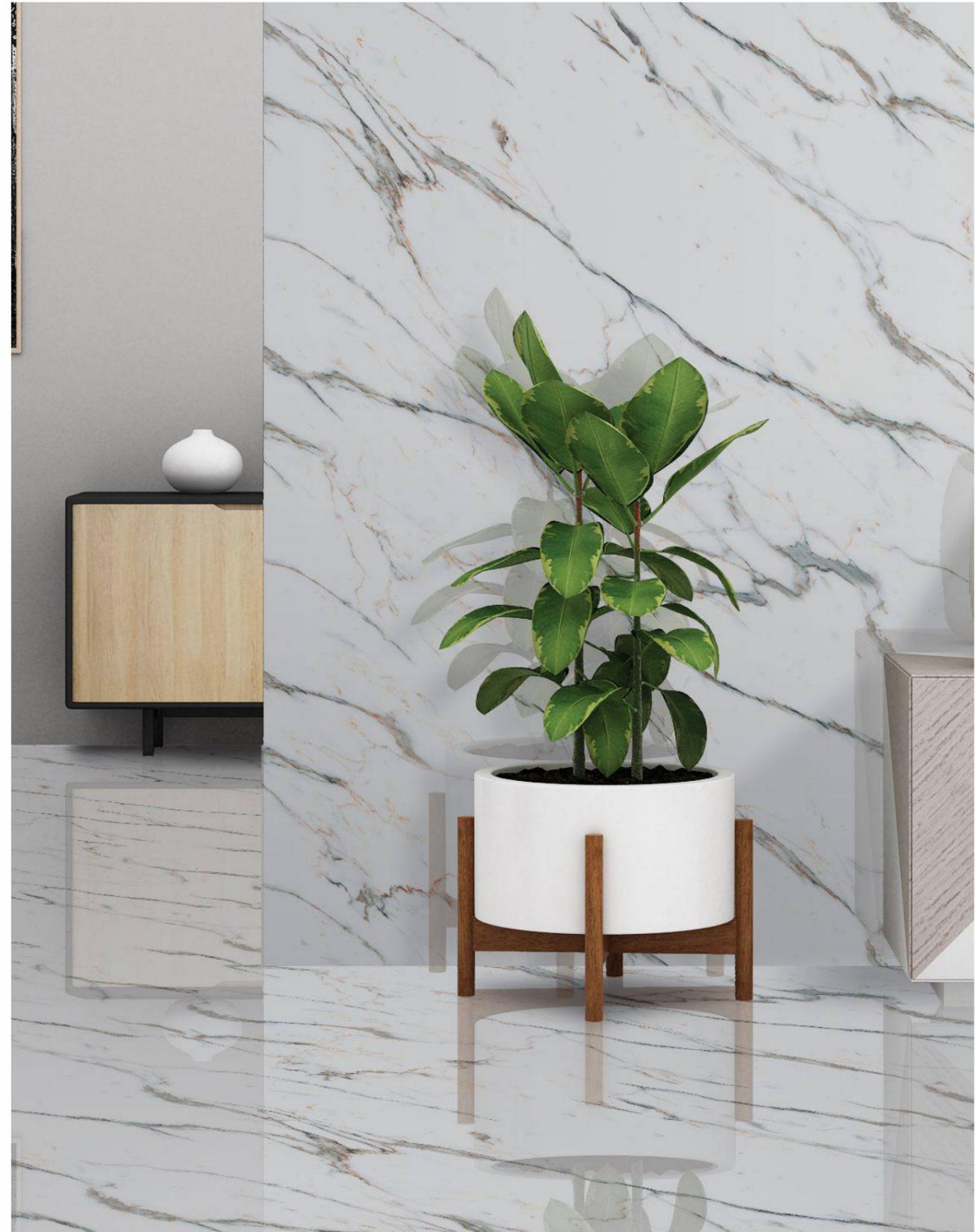
random
designs



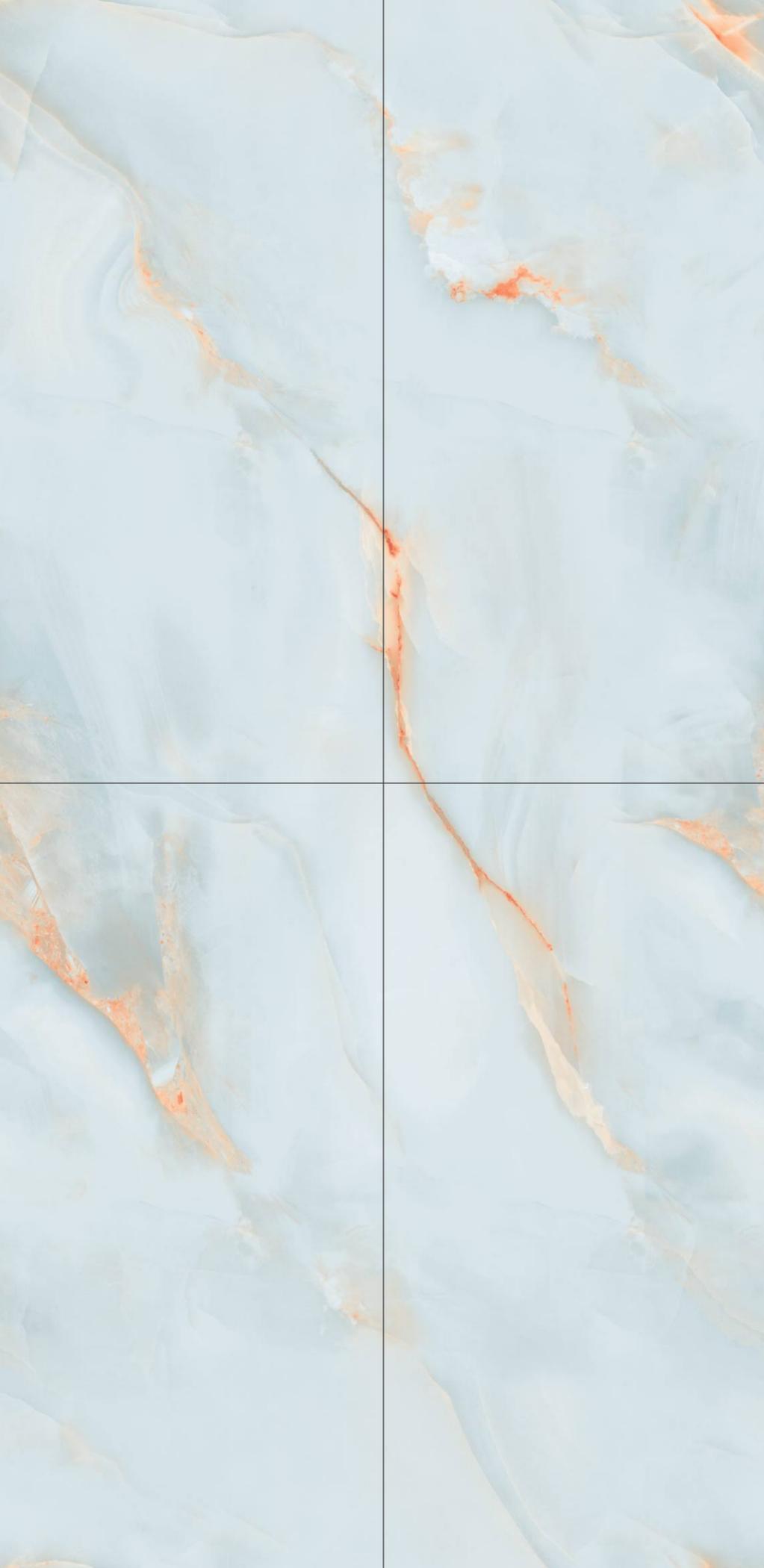
< 0.08% water
absorption



chemical
resistant







SPECTRUM
COLLECTION



TINGER AQUA

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface


high
strength


maintenance
free


eco
friendly


random
designs


< 0.08% water
absorption


chemical
resistant







SPECTRUM

COLLECTION



TINGER GOLD

 9mm
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface

 high strength

 maintenance free

 eco friendly

 random designs

 < 0.08% water absorption

 chemical resistant







SPECTRUM
COLLECTION



TINGER ROSE

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescento Surface


high
strength

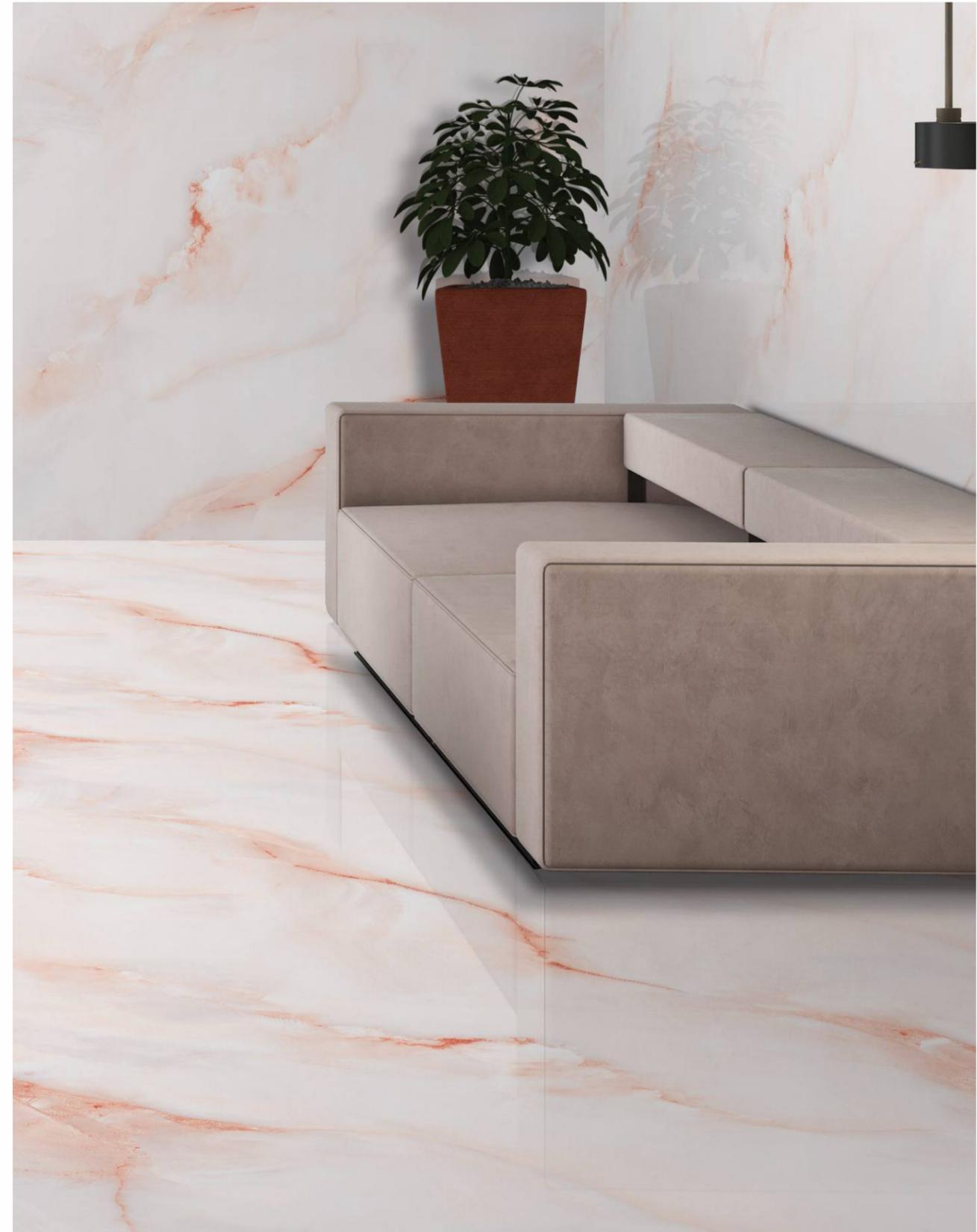

maintenance
free


eco
friendly


random
designs


< 0.08% water
absorption


chemical
resistant







SPECTRUM

COLLECTION



VALOR AQUA

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescente Surface

-  high strength
-  maintenance free
-  eco friendly
-  random designs
-  < 0.08% water absorption
-  chemical resistant







SPECTRUM

COLLECTION



VETRO PINK

 **9mm**
Thickness

60 x 120 cm
High Gloss
Fluorescente Surface

 high strength

 maintenance free

 eco friendly

 random designs

 < 0.08% water absorption

 chemical resistant





EXPORTS WORLDWIDE

U.S. TERRITORY

-  MEXICO
-  CANADA

ASIAN TERRITORY

-  SRILANKA
-  MAURATIUS
-  AUSTRALIA
-  VIETNAME
-  TAIWAN
-  THAILAND
-  AFGHANISTAN
-  BANGLADESH
-  NEPAL

SOUTH AMERICA / LATIN AMERICA TERRITORY

-  BOLIVIA
-  CHILE
-  COLOMBIA
-  COSTARICA
-  BDOMINICAN REPUBLIC
-  GUATEMALA
-  HAITI
-  HONDURAS
-  PANAMA
-  PERU
-  PUERTO RICO
-  EL SALVADOR
-  VENEZUELA
-  JAMAICA
-  CURACAO
-  NICARAGUA
-  TOBAGO
-  BURKINA FASO
-  TRINIDAD & TOBAGO
-  ECUADOR

EUROPE & BALCON TERRITORY

-  ALBANIA
-  KOSOVO
-  MACEDONIA
-  GREECE
-  SPAIN

NORTH AFRICA TERRITORY

-  LIBYA
-  NIGERIA
-  SOUTH AFRICA
-  MOROCO
-  ISRAEL
-  TUNISIA
-  SURINAME

MIDDLE EAST TERRITORY

-  BAHRAIN
-  IRAQ
-  KUWAIT
-  OMAN
-  QATAR
-  SAUDI AREBIA
-  LEBANON
-  JORDAN
-  SYRIA



TECHNICAL SPECIFICATIONS



TECHNICAL SPECIFICATIONS - GLAZED VITRIFIED TILES (GROUP BIa)

CHARACTERISTIC	TEST METHOD	INTERNATIONAL STD ISO 13006/EN 176 GROUP BIa	PORCELAIN VALUE
DIMENSION & SURFACE QUALITY			
Deviation In Length	ISO-10545-2	±0.6%	±0.2%
Deviation In Thickness	ISO-10545-2	±5%	±4%
Straightness Of Sides	ISO-10545-2	±0.5%	±0.2%
Rectangularity	ISO-10545-2	±0.6%	±0.2%
Surface Flatness	ISO-10545-2	±0.5%	±0.2%
PHYSICAL & THERMAL PROPERTIES			
Water Absorption	ISO-10545-3	<0.5%	<0.2%
Mohs Hardness	EN-101	Min.3	Min.3
Flexural Strength	ISO-10545-4	>35 N/mm ²	>40N/mm ²
Skid Resistance (Friction Coefficient)	ISO-10545-17	-	<0.2 (R9)
Breaking Strength	ISO-10545-11	>1113 N	>1800 N
Frost Resistance	ISO-10545-12	Frost Proof	Frost Proof
Thermal Shock Resistance	ISO-10545-9	No Damage	No Damage
Moisture Expansion	ISO-10545-10	NIL	NIL
Resistance to Surface Abrasion	ISO-10545-7	-	PEI III & IV
CHEMICAL PROPERTIES			
Chemical Resistance	ISO-10545-13	No Damage	No Damage
Color Resistance	ISO-10545-16	No Damage	No Damage
Stain Resistance	ISO-10545-14	Resistant	Resistant

TECHNICAL SPECIFICATIONS - CERAMIC TILES

CHARACTERISTIC	TEST METHOD	INTERNATIONAL STD ISO 13006/EN 176 GROUP BIa	CERAMIC VALUE
DIMENSION & SURFACE QUALITY			
Deviation In Length	ISO-10545-02	±0.20%	±0.10%
Deviation In Thickness	ISO-10545-02	±7.00%	±0.10%
Straightness Of Sides	ISO-10545-02	±0.15%	±0.10%
Rectangularity	ISO-10545-02	±0.20%	±0.15%
Surface Flatness	ISO-10545-02	±0.30%	±0.20%
PHYSICAL & THERMAL PROPERTIES			
Water Absorption	ISO-10545-03	<10%	16±2%
Mohs Hardness	EN-101	Min. Class 3	Compliant
Flexural Strength	ISO-10545-04	R >15 N/mm ²	Compliant
Skid Resistance (Friction Coefficient)	ISO-10545-08	<9.0 x 10 ⁻⁶ EC ⁻¹	Compliant
Breaking Strength	ISO-13630-06	600 Min.	Compliant
Frost Resistance	ISO-13630-03	0.04 mm/M Max.	Compliant
Thermal Shock Resistance	ISO-10545-09	Min. 10 Cycles	Compliant
Moisture Expansion	ISO-13630-03	0.04 mm/M Max.	Passed 10 Cycle
Resistance to Surface Abrasion	ISO-13630-14	0.55 Min.	4 Cycle Passed
CHEMICAL PROPERTIES			
Chemical Resistance	ISO-10545-13	As per Mfg.	No visible effect
Color Resistance	ISO-10545-13	Class AA Min.	Compliant
Stain Resistance	ISO-10545-14	Class 1 Min.	Compliant



CORPORATE OFFICE:

Edan Ceramic City, Opp. Honest Hotel,
8-A NH, At. Lalpar - 363642, Dist. Morbi, Gujarat - (INDIA)

E-mail : export@reyceramic.com | **Mob.:** +91 90999 06545

GROUP OF COMPANIES:

REY CERA CREATION PVT. LTD.

8-A, N.H , Sartanpar Road, Opp. Kevin Ceramic,
At. Ratavirda, Tal. Wankaner, Dist. Morbi (Gujrat) India.

SIMBEL CERAMIC PVT. LTD.

8-A, National Highway, Dhuva-Matel Road,
At. Lakaddhar, Morbi - 363 642, Gujarat, India

ADORATION CERAMICA PVT.LTD.

8-A, N.H , Virpar-Bhimguda Road, Opp. Armano Vitrified,
Ta. Vankaner, Dist. Morbi (Gujrat) India.



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