



"Hakkımızda

Muğla ilinde bölgenin ilk mermer fabrikası olarak başladığı serüvenin hedefi, keşfedilmemiş zengin mermer yataklarını Türk ve Dünya piyasasına kazandırarak, sektöründe sanayileşmenin öncüsü unvanını elde etmek olan Çobanlar Grup, kuruluşundan kısa bir süre sonra kendi mermer ocaklarından çıkardığı mermerleri tüm dünya mermer piyasasında tanıtmaya başlamıştır.

"About Us

The goal of the journey that started as the first marble factory in the region in Muğla province is for Çobanlar Group to become a pioneer of industrialization in its sector by introducing undiscovered rich marble deposits to the Turkish and global markets. Shortly after its establishment, the company began to promote the marbles it extracts from its own marble quarries in the global marble market.

"Misyonumuz

Dürüst ve kaliteli hizmet anlayışından ödün vermeden yer aldığımız kulvarda, duruşumuzu doğru şekilde ifade etmeye devam etmektir.

"Our Mission

Our goal is to continue to represent Turkey as an indispensable player in our field by maintaining our honest and high-quality service approach, while expressing our stance in the right way.

"Vizyonumuz

Rekabetin önemli olduğu küresel pazarda sürekli değişim ve gelişime odaklanarak, sürdürülebilir başarı ile vazgeçilmez bir oyuncu olarak Türkiye'yi en iyi şekilde temsil etmektir.

"Our Vision

Focusing on continuous change and development in the global market where competition is significant, representing Turkey as an indispensable player with sustainable success.

"33 Yıllık Tecrübe

Türk mermer sektöründeki 33 yıllık deneyimiyle Çobanlar Grup, mermer sektöründe öncülerden biri haline gelmiştir. Muğla ilinde bölgenin ilk mermer fabrikasını kurmakla beraber, modern tesisler ve gelişmiş makinelerinin yanı sıra yüksek nitelikli teknik ekip ile Dünya'nın dört bir yanındaki müşterilerine en kaliteli hizmeti vermektedir. Çobanlar Grup, yıllık 2 milyon m²'den fazla üretim ve 3 milyon m² kesme kapasitesiyle Türkiye'nin önde gelen mermer şirketlerinden biridir.

4 Muğla, 1 Mersin olmak üzere toplam 5 tam donanımlı fabrika ve 7 adet mermer ve traverten ocağımız bulunmaktadır. Çobanlar Grup, 1989 yılından bu yana dünyaya hizmet vermekte ve nitelikli ham madde ve işçilik ile sektöre yön vermektedir.

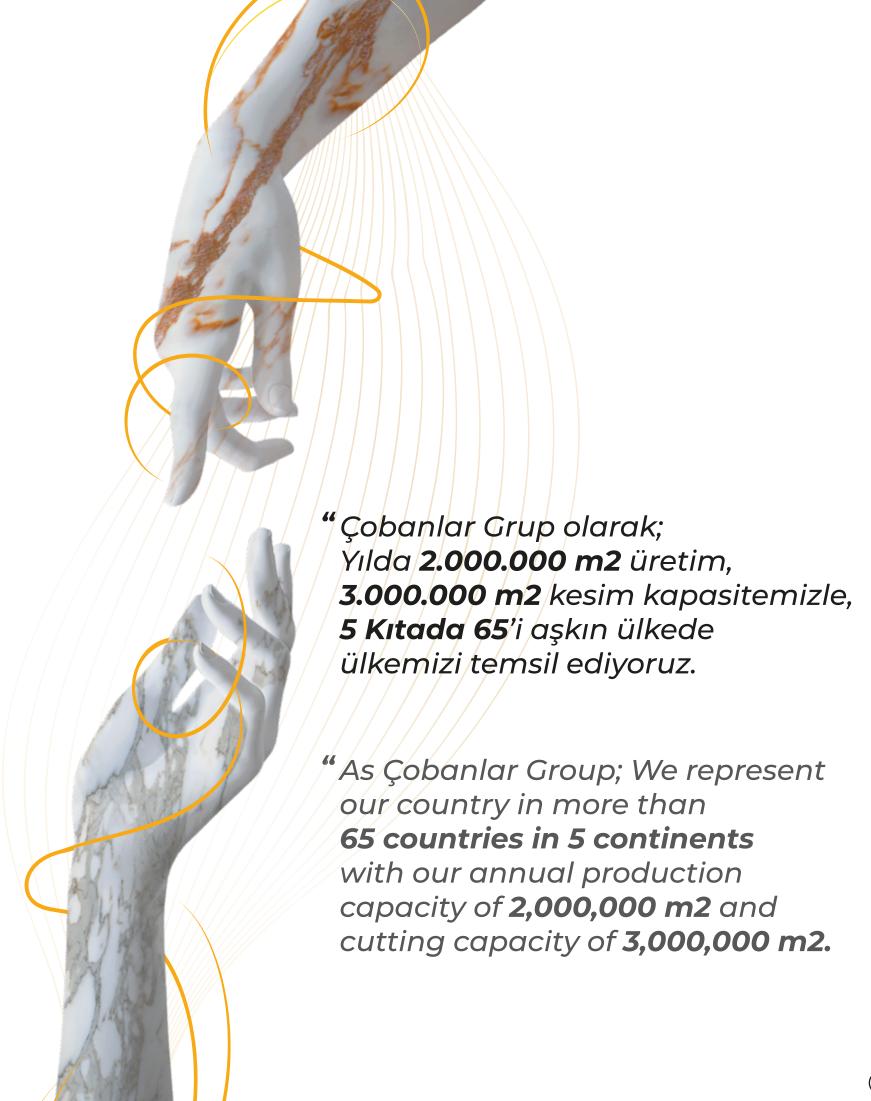
Güçlü bir temel, müşterilere güven, saygı ve bağlılık değerleri üzerine inşa edilen Çobanlar Grup, kendi pazar segmentinde lider bir küresel tedarikçi olmaya odaklanmıştır. 5 kıtada 65 ülkeye ihracat ile beraber yüksek bilgi birikimi, teknoloji, insan sermayesi, eğitimli çalışanlar ve geniş ürün yelpazesiyle Türkiye'nin en büyük şirketlerinden biri olmaktan gurur duyuyoruz.

"33 Years of Experience

With 33 years of experience in the Turkish marble industry, Çobanlar Group has become one of the pioneers in the marble sector. They established the first marble factory in the Mugla province and, along with their modern facilities and advanced machinery, they provide the highest quality service to their customers from all around the world with their highly qualified technical team. With an annual production capacity of more than 2 million square meters and a cutting capacity of 3 million square meters, Çobanlar Group is one of the leading marble companies in Turkey.

They have a total of 5 fully-equipped factories, 4 in Mugla and 1 in Mersin, as well as 7 marble and travertine quarries. Since 1989, Çobanlar Group has been serving the world, leading the sector with their qualified raw materials and workmanship.

Built on a strong foundation and values of trust, respect, and loyalty to customers, Çobanlar Group is focused on becoming a global leader in their own market segment. With exports to 65 countries on 5 continents, as well as high knowledge, technology, human capital, trained employees, and a wide range of products, we are proud to be one of Turkey's largest companies.





Yüksek bilgi birikimi, teknoloji, insan sermayesi, işini çok iyi bilen eğitimli çalışanlar zarif ve değerli mermerlerle buluşuyor

\$13131313131313131313131313131313131311

High knowledge, technology, human capital, educated employees who know their job very well meet with elegant and valuable marbles.











Yılda **2.000.000** m2 üretim ile zirveye yolculuk.

Journey to the top with an annual production of **2,000,000** m2.











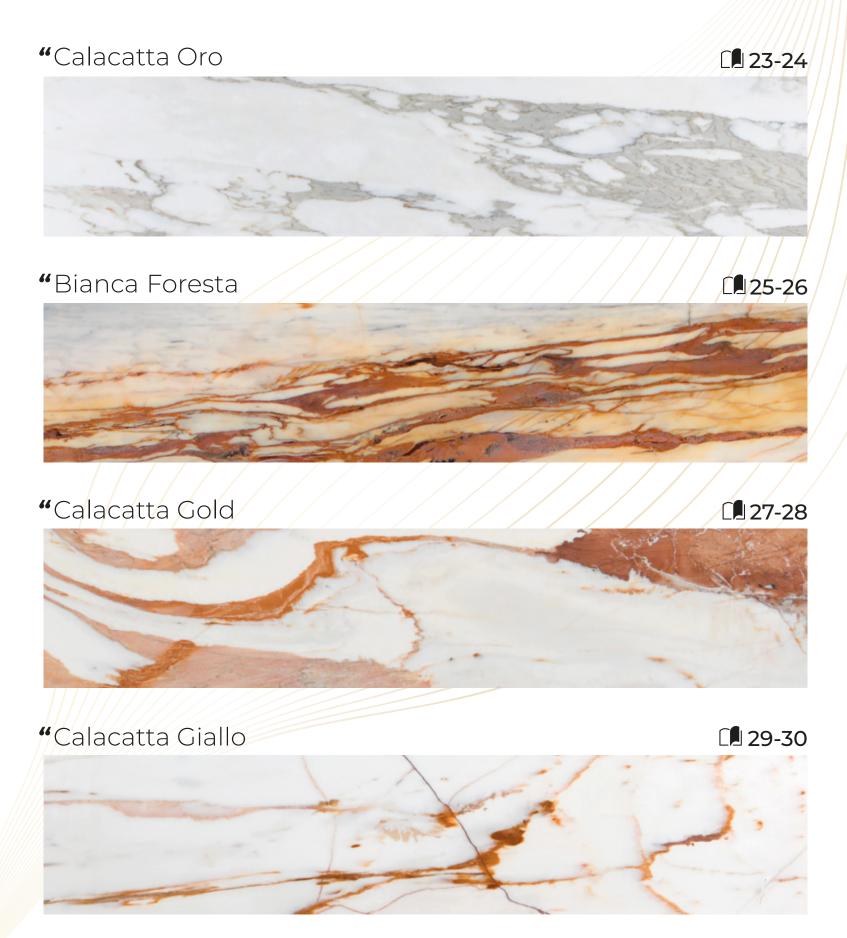




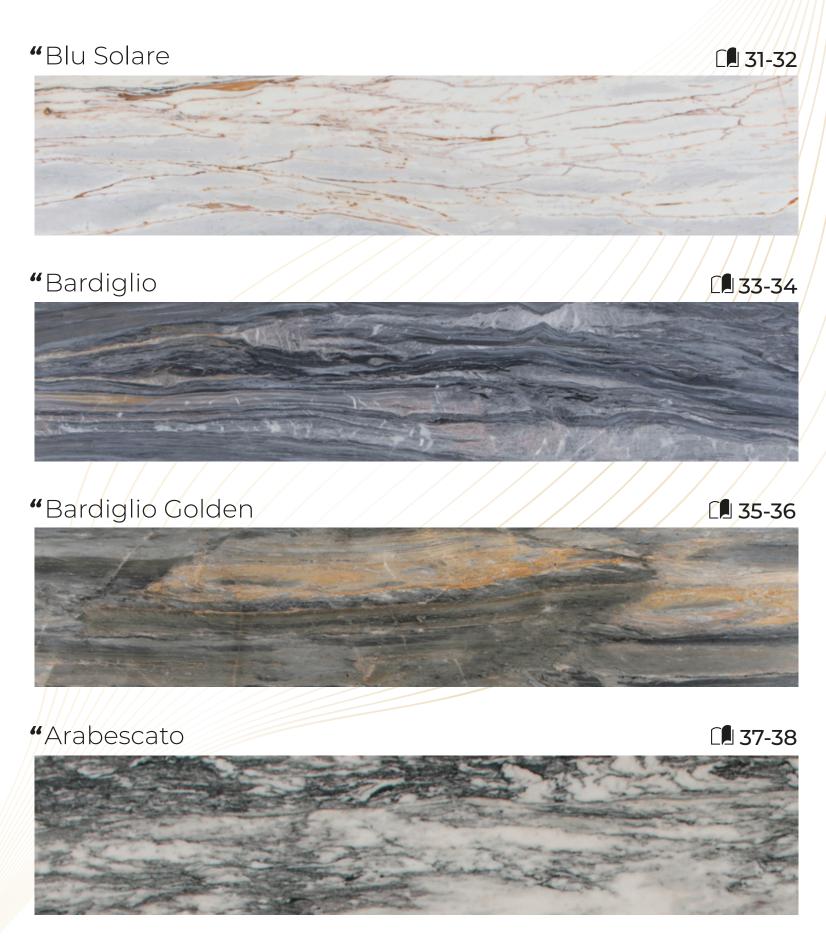


"Angel White	□ 15-16
"Pearl White	□ 17-18
"Golden White	□ 19-20
"Mugla White Sandblasted	1 21-22

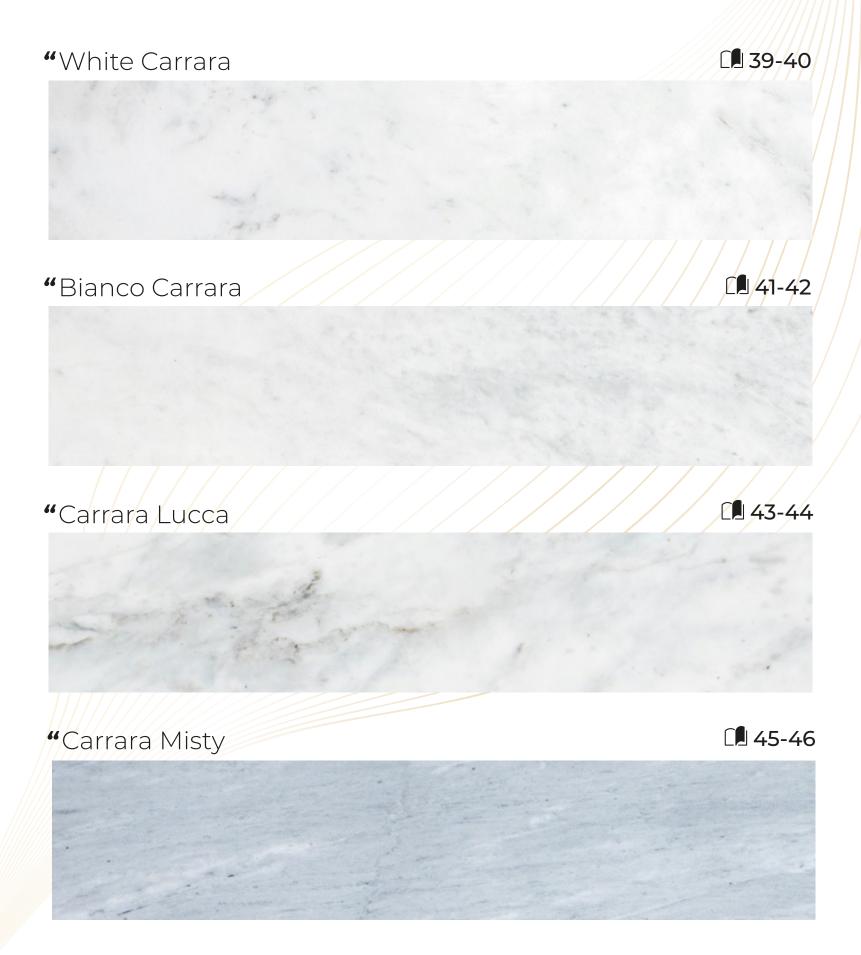




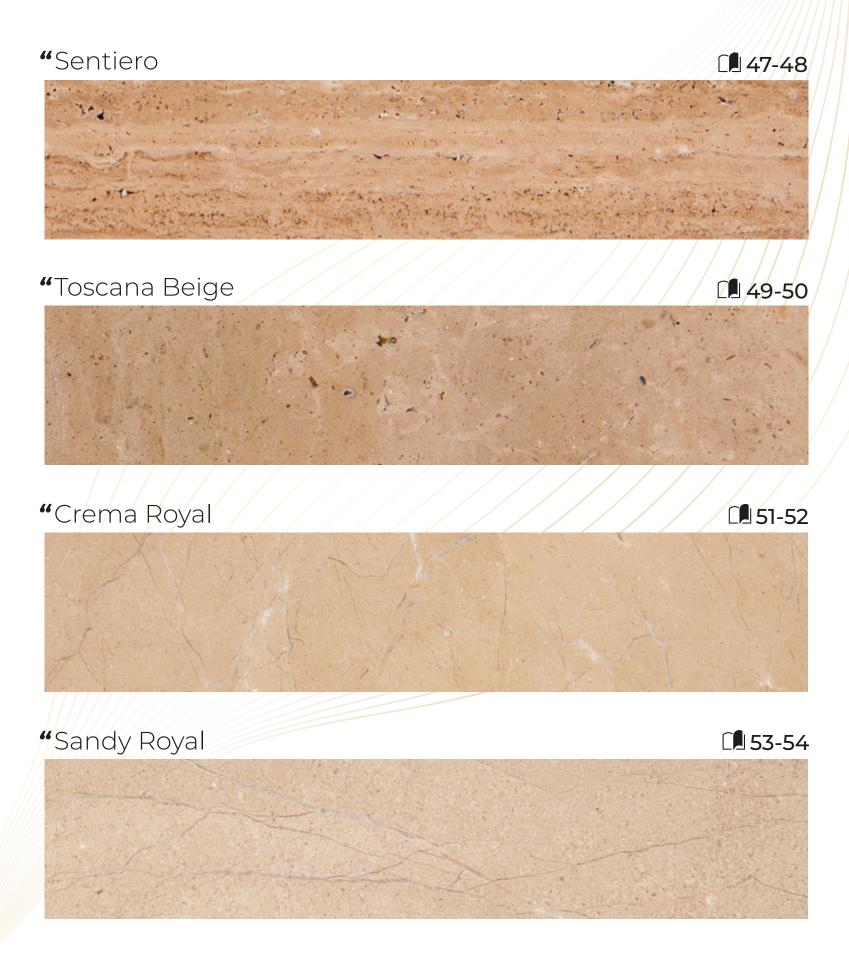




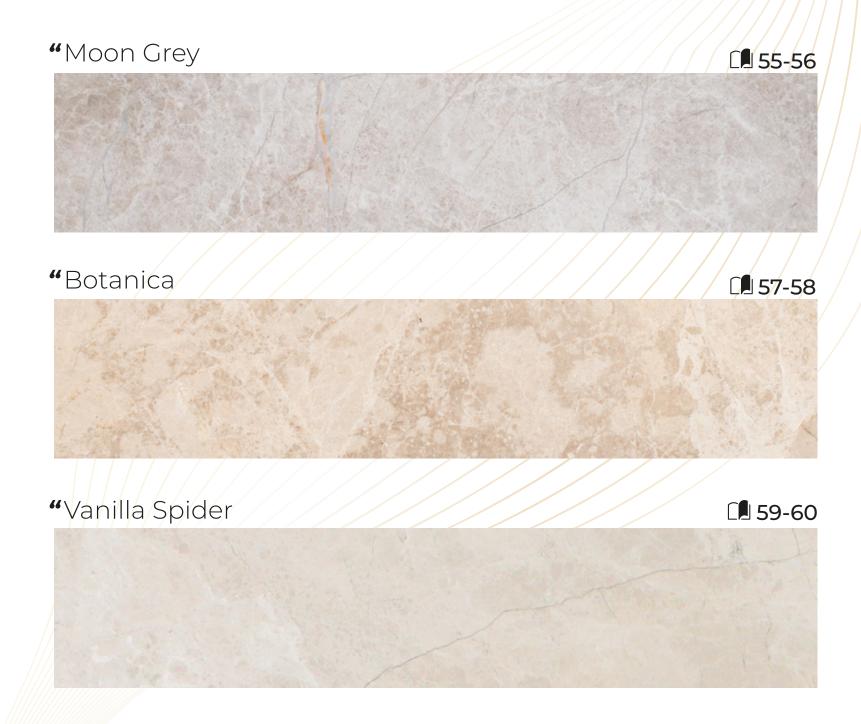














KAVAKLIDERE PRODUCTS

PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Hardness Unit Volume Weight Density Water Absorption at Atmosphere Pressure

2,7 (Mohs) 2,69(gr/cm3) 2,72(gr/cm3) 0,1 (By Weight)

Water Absorption at Boiling Water Compressive Strength Ratio of Fullness

0,2 (By Weight) 740 (Kgf/cm2) 116 (Kgf/cm2)

SiO2	Fe203	Ca0	Mg0
0,11	0,13	55,40	1,25



"Angel White is a timeless classic that can bring spiritual elegance and a classic touch to any living space. This natural stone is characterized by its unique patterns, soft tones, and durability, making it highly appreciated. It's no wonder that it is one of the most sought-after materials for interior design. Whether you want to add a little luxury and charm to your home or create an elegant and classic look,

Angel White is an excellent choice.





KAVAKLIDERE PRODUCTS

0,2 (By Weight)

PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Hardness Unit Volume Weight Density Water Absorption at Atmosphere Pressure

2,7 (Mohs) 2,69(gr/cm3) 2,72(gr/cm3) 0,1 (By Weight)

Water Absorption at Boiling Water Compressive Strength Ratio of Fullness

Chemical Specifications

740 (Kgf/cm2)

116 (Kgf/cm2)

SiO2	Fe203	Ca0	Mg0
0,22	0,06	55,75	0,52



"If you're looking for a way to add a stylish touch to your exterior or interior space, Pearl White is an excellent choice. Its unique white tone and texture make it suitable for bathrooms, floors, countertops, and other surfaces, making it an excellent choice for enhancing the aesthetic appearance of your home.





KAVAKLIDERE PRODUCTS



PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Hardness Unit Volume Weight Density Water Absorption at Atmosphere Pressure

2,7 (Mohs) 2,69(gr/cm3) 2,72(gr/cm3) 0,1 (By Weight)

Water Absorption at Boiling Water Compressive Strength Ratio of Fullness

0,2 (By Weight) 740 (Kgf/cm2) 116 (Kgf/cm2)

Chemical Specifications

Si02 Fe203 Ca0 Mg0
0,11 0,13 55,40 1,25



"Golden White can be used to create a spa-like oasis in bathrooms. It offers a calm and relaxing experience with its white tones and gold veins. Golden White shower walls and floors can make your bathroom feel more luxurious. Whether you're looking for a classic and elegant look or a little something luxurious and sumptuous, this marble is an excellent choice.



KAVAKLIDERE PRODUCTS

0,2 (By Weight)

PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Hardness Unit Volume Weight Density Water Absorption at Atmosphere Pressure

2,7 (Mohs) 2,69(gr/cm3) 2,72(gr/cm3) 0,1 (By Weight)

Water Absorption at Boiling Water Compressive Strength Ratio of Fullness

Chemical Specifications

740 (Kgf/cm2)

116 (Kgf/cm2)

Si02 Fe203 Ca0 Mg0 0,22 0,06 55,75 0,52



"Mugla White Sandblasted is highly resistant to stains and damages caused by water and weather conditions. This means you won't have to worry about discoloration or damage over time. When applied on the exterior of your home, it gives a unique appearance by showcasing the white tones of marble. Mugla White Sandblasted, in addition to being durable and practical, also has a striking appearance.





PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

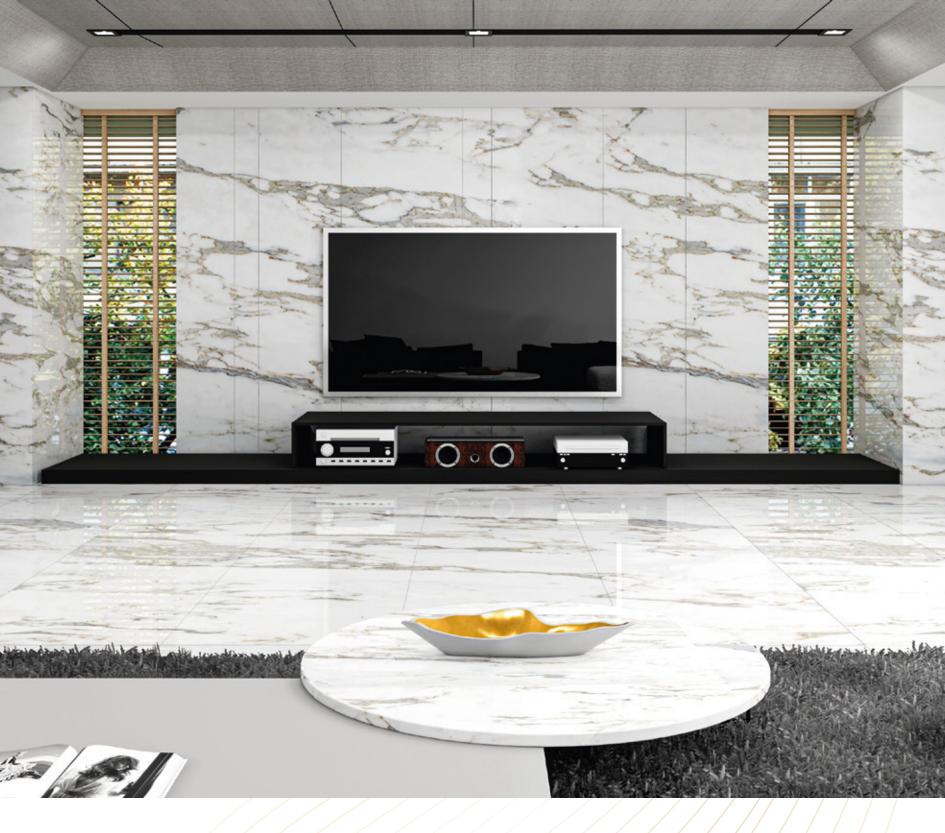
Hardness Unit Volume Weight Density Water Absorption at Atmosphere Pressure

2,7 (Mohs) 2,71(gr/cm3) 0,1 (By Weight)

Water Absorption at Boiling Water Compressive Strength Ratio of Fullness

0,4 (By Weight) 701 (Kgf/cm2) 48,7 (Kgf/cm2)

SiO2	Fe203	Ca0	Mg0
0,86	0,36	55,80	0,63



"One of our most popular products, Calacatta Oro is known for its beautiful and bold veins in shades of gold or gray on white. The stunning appearance of Calacatta Oro makes it worth the investment. Calacatta marble is a timeless and elegant material and can be used to create a beautiful, sophisticated look in every home. Whether your home has a luxurious or classic design, Calacatta Oro can be a preferred choice for creating a timeless look with its stunning appearance.



KOMMERSAN PRODUCTS



PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Hardness Unit Volume Weight Density Water Absorption at Atmosphere Pressure 2,7 (Mohs) 2,71(gr/cm3) 2,71(gr/cm3) 0,1 (By Weight)

Water Absorption at Boiling Water
0,4 (By Weight)

Compressive Strength
701 (Kgf/cm2)

Ratio of Fullness 48,7 (Kgf/cm2)

Chemical Specifications

Si02 Fe203 Ca0 Mg0
0,15 0,07 56,30 0,81



"A beautiful natural stone, crafted from the very essence of the forest itself. Each piece of Bianca Foresta reflects the strength and beauty of the tree it was inspired by. Its unique veins and patterns tell a story of growth and life, just like the rings of a tree.

With Bianca Foresta, you can bring the beauty of the forest into you own home. Let it remind you of the wonders of nature, and the magic that lies within the world around us.



KOMMERSAN PRODUCTS

PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

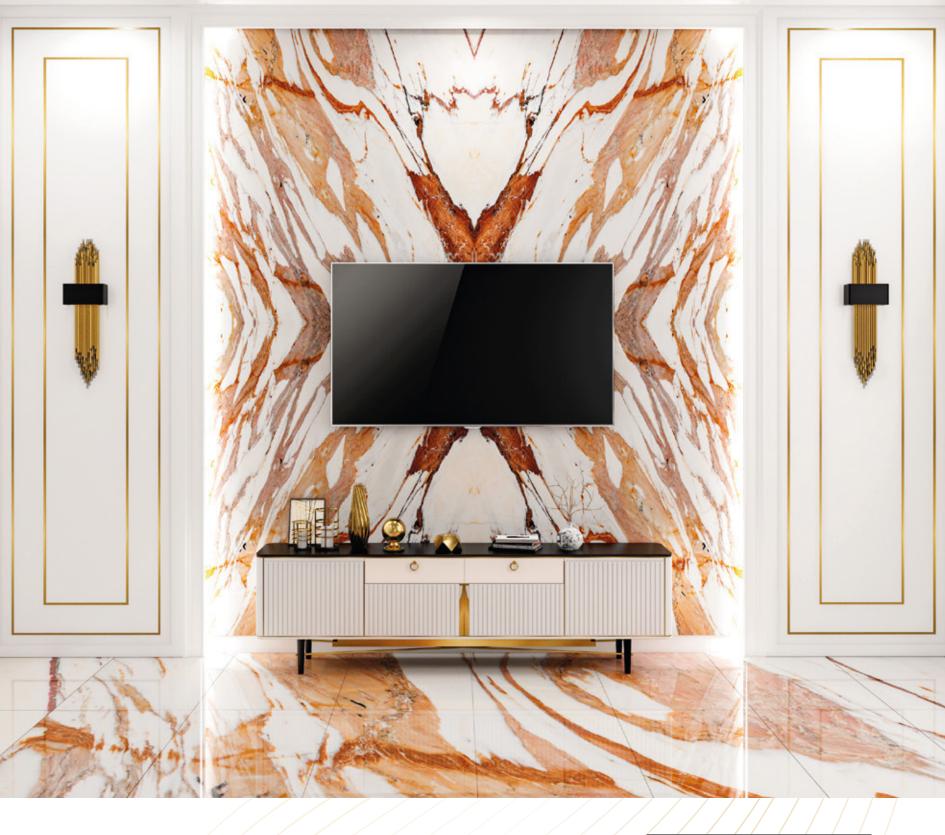
Hardness Unit Volume Weight Density Water Absorption at Atmosphere Pressure

2,7 (Mohs) 2,71(gr/cm3) 0,1 (By Weight)

Water Absorption at Boiling Water Compressive Strength Ratio of Fullness

0,4 (By Weight) 701 (Kgf/cm2) 48,7 (Kgf/cm2)

Si02	Fe203	Ca0	Mg0
0,15	0,07	56,30	0,81



"Calacatta Gold is a marble with orange-toned vein patterns on a white background, creating an appearance that mirrors nature's own designs. With its unique patterns, this marble can transform the ambiance of your home.





PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Hardness Unit Volume Weight Density Water Absorption at Atmosphere Pressure

2,7 (Mohs) 2,71(gr/cm3) 2,71(gr/cm3) 0,1 (By Weight)

Water Absorption at Boiling Water Compressive Strength Ratio of Fullness

0,4 (By Weight) 701 (Kgf/cm2) 48,7 (Kgf/cm2)

Si02	Fe203	Ca0	Mg0
0,15	0,07	56,30	0,81



"Featuring a warm, golden hue with distinctive veins and patterns that dance across its surface, Calacatta Giallo brings a touch of sophistication and luxury to any space. Whether you're looking to create a statement fireplace surround, add a touch of class to your bathroom or kitchen countertops, or bring a sense of warmth and elegance to your entryway, this natural stone is sure to impress.





PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

HardnessUnit Volume WeightDensityWater Absorption at Atmosphere Pressure2,7 (Mohs)2,71(gr/cm3)0,1 (By Weight)Water Absorption at Boiling WaterCompressive StrengthRatio of Fullness0,4 (By Weight)701 (Kgf/cm2)48,7 (Kgf/cm2)

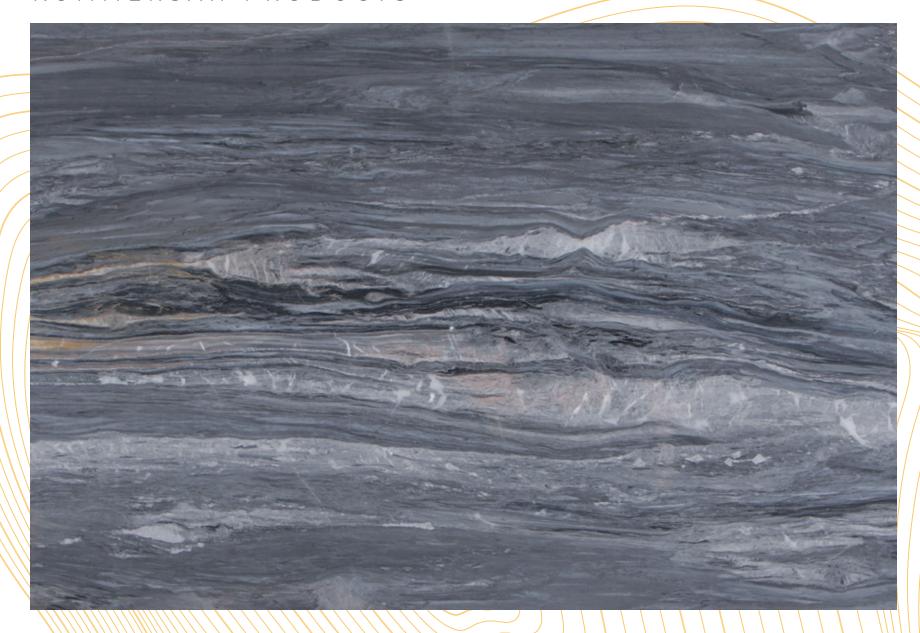
Si02	Fe203	Ca0	Mg0
0,15	0,07	56,30	0,81



"Blu Solare natural stone features a stunning combination of blue and yellow hues, reminiscent of the sun's radiance and the sky's endless expanse. Crafted from the finest natural materials, Blu Solare brings the beauty and wonder of nature into your home. Its swirling patterns and veins are like brushstrokes on a canvas, telling a story of the earth's natural processes and the passage of time.



KOMMERSAN PRODUCTS



PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Hardness Unit Volume Weight Density Water Absorption at Atmosphere Pressure 3 (Mohs) 2,7(gr/cm3) 0,8 (By Weight)

Water Absorption at Boiling Water
0,11 (By Weight)

Compressive Strength 156 (Kgf/cm2) Ratio of Fullness 119 (Kgf/cm2)

Chemical Specifications

Si02 Fe203 Ca0 Mg0 2,81 0,10 52,90 1,40



"Bardiglio natural stone is a stunning material. Its cool, steely grey tones and distinctive white veining create a sense of depth and movement, making it a favorite of designers and homeowners seeking a contemporary and sophisticated look. Whether you're looking to create a sleek and modern bathroom, a bold and striking feature wall, or a timeless and elegant kitchen backsplash, Bardiglio is the perfect choice.



BARDIGLIO GOLDEN

KOMMERSAN PRODUCTS



PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

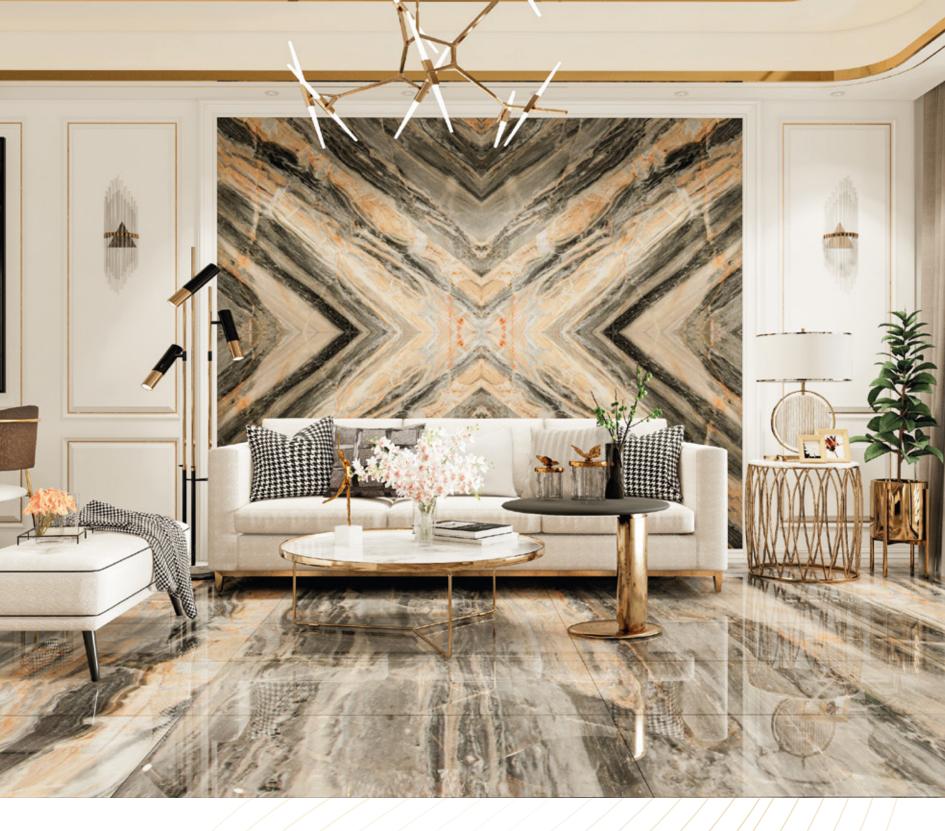
Hardness Unit Volume Weight Density Water Absorption at Atmosphere Pressure 3 (Mohs) 2,7(gr/cm3) 2,72(gr/cm3) 0,8 (By Weight)

Water Absorption at Boiling Water
0,11 (By Weight)

Compressive Strength 156 (Kgf/cm2) Ratio of Fullness 119 (Kgf/cm2)

Chemical Specifications

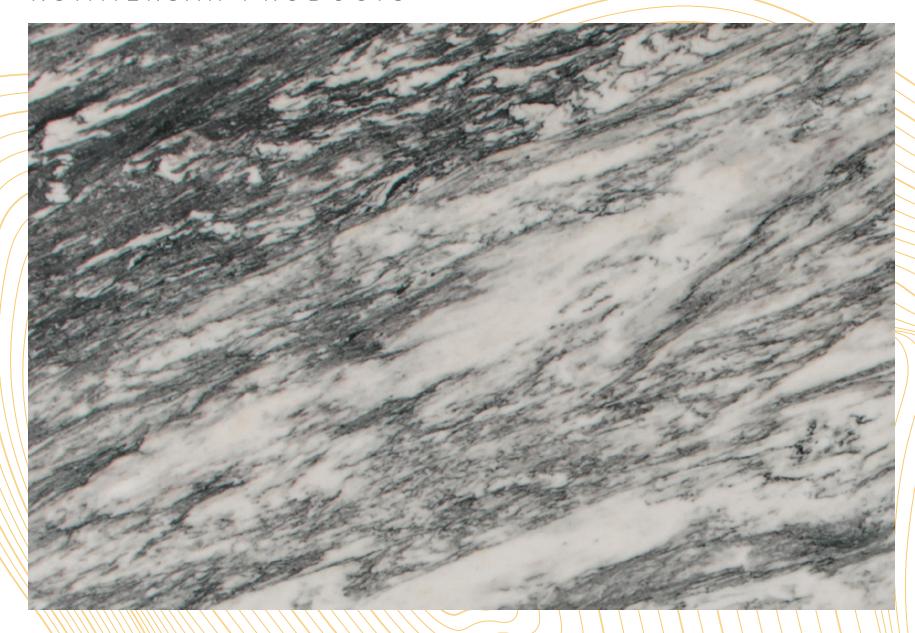
Si02 Fe203 Ca0 Mg0 2,81 0,10 52,90 1,40



"Bardiglio Golden, a variation of Bardiglio marble, features streaks of gold on a background of gray tones. This unique combination of colors, created by nature, gives Bardiglio Golden a charming appearance.



KOMMERSAN PRODUCTS



PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

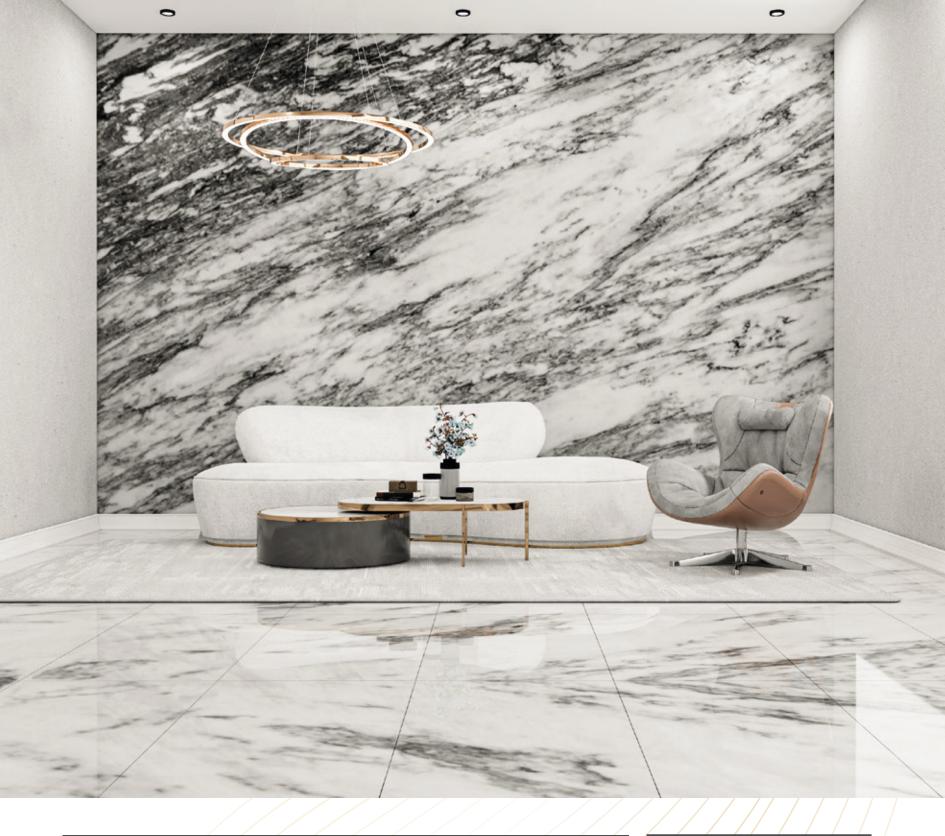
Hardness Unit Volume Weight Density Water Absorption at Atmosphere Pressure

2,7 (Mohs) 2,71(gr/cm3) 2,71(gr/cm3) 0,1 (By Weight)

Water Absorption at Boiling Water Compressive Strength Ratio of Fullness

0,04 (By Weight) 701 (Kgf/cm2) 48,7 (Kgf/cm2)

Si02	Fe203	Ca0	Mg0
0,14	44	55,49	0,30



"Arabescato is a unique and exquisite material that captures the elegance of natural design. Its stunning white background is accented by veins that add depth and movement, creating a sense of drama and intrigue in any space. We offer Arabescato in a variety of formats, including French pattern sets and pool copings. Whether you're looking to create a sophisticated and luxurious pool deck or add a touch of elegance to your outdoor living space, our Arabescato natural stone is the perfect choice.



KOMMERSAN PRODUCTS

0,04 (By Weight)

PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Hardness Unit Volume Weight Density Water Absorption at Atmosphere Pressure

2,7 (Mohs) 2,71(gr/cm3) 2,71(gr/cm3) 0,1 (By Weight)

Water Absorption at Boiling Water Compressive Strength Ratio of Fullness

701 (Kgf/cm2)

48,7 (Kgf/cm2)

SiO2	Fe203	Ca0	Mg0
0,21	0,10	57,30	0,24



"White Carrara is a luxurious and unique material that can add style and texture to any home. This variation of White Carrara features a white base with minimal gray tones, as well as swirls, veins, shading, and more. The result is a unique appearance that can be used to create beautiful interior design projects for your rooms, halls, and walls.



BIRD CERRE

KOMMERSAN PRODUCTS

PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Hardness Unit Volume Weight Density Water Absorption at Atmosphere Pressure

2,7 (Mohs) 2,71(gr/cm3) 2,71(gr/cm3) 0,1 (By Weight)

Water Absorption at Boiling Water Compressive Strength Ratio of Fullness

701 (Kgf/cm2)

48,7 (Kgf/cm2)

Chemical Specifications

0,04 (By Weight)

Si02 Fe203 Ca0 Mg0
0,21 0,10 57,10 0,24



"When it comes to incorporating vein patterns in shades of black and gray on white marble into your home, the options are almost endless, and Bianco Carrara is just one of them. You can use it to add a dramatic atmosphere to a room or create a more subtle, sophisticated look. Bianco Carrara can help make your living spaces feel more spacious.





PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

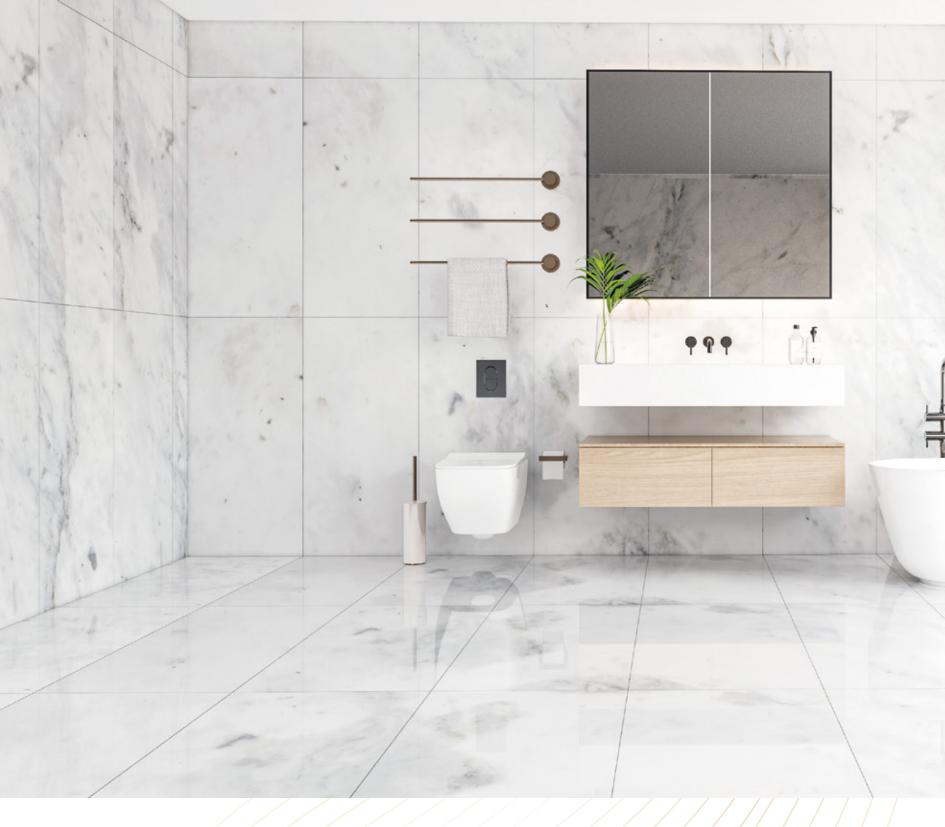
Hardness Unit Volume Weight Density Water Absorption at Atmosphere Pressure

2,7 (Mohs) 2,71(gr/cm3) 2,71(gr/cm3) 0,1 (By Weight)

Water Absorption at Boiling Water Compressive Strength Ratio of Fullness

0,04 (By Weight) 701 (Kgf/cm2) 48,7 (Kgf/cm2)

Si02	Fe203	Ca0	Mg0
0,21	0,10	57,10	0,24



"Carrara Lucca natural stone is a luxurious and captivating material that exudes sophistication and style. Its pristine white background is adorned with striking golden shades and veins that add depth and texture, creating a sense of opulence and drama in any space.





PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Hardness Unit Volume Weight Density Water Absorption at Atmosphere Pressure

2,7 (Mohs) 2,71(gr/cm3) 2,71(gr/cm3) 0,1 (By Weight)

Water Absorption at Boiling Water Compressive Strength Ratio of Fullness

0,04 (By Weight) 701 (Kgf/cm2) 48,7 (Kgf/cm2)

SiO2	Fe203	Ca0	Mg0
0,14	44	55,49	0,30



"Carrara Misty features a delicate and subtle veining pattern that conjures up images of mist swirling around the mountain peaks. The interplay of light and shadow across its surface creates an ethereal, otherworldly atmosphere that is both calming and invigorating.

Crafted from the finest natural materials, Carrara Misty is a symbol of enduring beauty and quality. Its understated elegance and versatility make it a favorite of architects, designers, and homeowners.









PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Hardness Apparent Density Real Density Water Absorption at Atmosphere Pressure

3-3,5 (Mohs) 2,42 (gr/cm3) 2,78(gr/cm3) 1,3 (By Weight)

Compressive Strength Open Porosity

59 (MPa) 2,8%

Chemical Specifications

Si02 Fe203 Ca0 Mg0 0,22 0,03 54,78 0,30



"If you're looking to give your home's exterior a unique touch, why not consider using Sentiero travertine? This magnificent stone gives a perfect burst of color to any outdoor space.

Sentiero is becoming increasingly popular for both outdoor and interior design. Not only does it offer a beautiful aesthetic to your home, but it also provides practical benefits due to its durability and resistance to weathering.



TOSCANA BEIGE

KOMMERSAN PRODUCTS



PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Hardness Apparent Density Real Density Water Absorption at Atmosphere Pressure

3 (Mohs) 2,48 (gr/cm3) 2,80 (gr/cm3) 2,7 (By Weight)

Compressive Strength Open Porosity

83 (MPa) 6,4%

Chemical Specifications

Si02 Fe203 Ca0 Mg0 1,97 0,51 53,03 0,59



"Toscana Beige is a symbol of quality and craftsmanship. It is particularly well-suited for exterior applications, such as patios, pool decks, and pathways. Its non-slip surface and durability make it ideal for outdoor use, while its warm and inviting colors create a sense of relaxation and comfort.





PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorpti	on at Atmosphere Pressure
3 (Mohs)	2,6(gr/cm3)	2,71(gr/cm3)	0,1	(By Weight)
Water Absorption at Boiling Water		Compressive St	rength	Ratio of Fullness
0,2 (By Weight)		1300 (Kgf/c	m2)	240 (Kgf/cm2)

Si02	Fe203	Ca0	Mg0
0,05	0,12	0,46	58,2



"Crema Royal is one of the most beautiful and classic materials for bathrooms, countertops, and other household surfaces. With its timeless beauty and versatile design possibilities, Crema Royal is an excellent choice for homeowners looking to elevate the look of their bathrooms, countertops, and more.





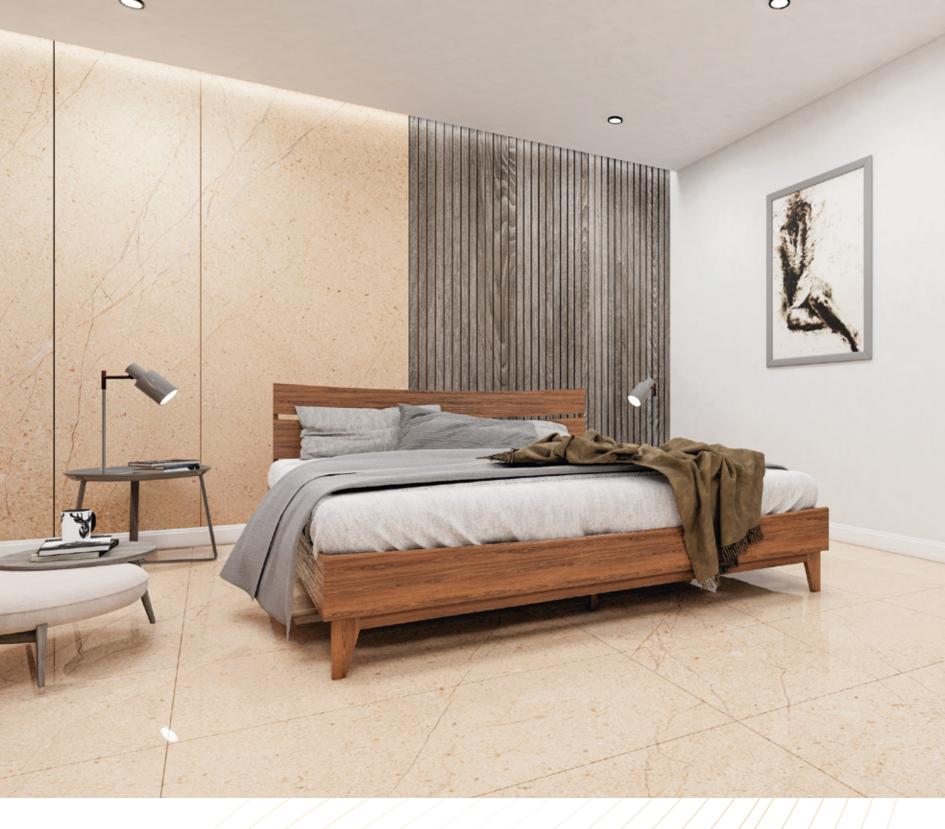


PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorpti	on at Atmosphere Pressure
3 (Mohs)	2,6(gr/cm3)	2,71(gr/cm3)	0,1	(By Weight)
Water Abso	orption at Boiling Water	Compressive St	rength	Ratio of Fullness
0,2 (By Weight)		1300 (Kgf/c	:m2)	240 (Kgf/cm2)

Si02	Fe203	Ca0	Mg0
0,05	0,12	0,46	58,2



"Sandy Royal is an excellent choice for adding a touch of luxury to your home. With its cream-colored patterns, it can complement almost any color scheme and can be used in various spaces such as bathrooms, living rooms, and bedrooms to create a unique and eye-catching design.





MERSIN PRODUCTS



PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Apparent Density Real Density Water Absorption at Atmosphere Pressure Hardness 3 (Mohs) 2,72 (gr/cm3) 3,01 (gr/cm3) 0,6 (By Weight) Compressive Strength Open Porosity 138 (MPa) 1,9% Chemical Specifications

SiO2 Fe203 Ca0

Mg0 14,52 0,19 0,12 38,24



"Moon Grey beige marble is a natural stone that captures the essence of the night sky. Its soft grey background is accented with wisps of moonlight, evoking the beauty and mystery of the moon as it rises over the horizon. Let it inspire you to create your own beautiful sanctuary and bring a touch of celestial beauty to your home or business.









PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Hardness Apparent Density Real Density Water Absorption at Atmosphere Pressure

3 (Mohs) 2,72 (gr/cm3) 3,01 (gr/cm3) 0,6 (By Weight)

Compressive Strength Open Porosity

138 (MPa) 1,9%

Chemical Specifications

Ca0

38,24

Mg0 14,52

Fe203

0,12

SiO2

0,19

(57)



"Whether you're aiming for a classic, timeless look or a more modern touch, Botanica marble offers endless design possibilities. Its blend of beige shades creates a versatile and elegant aesthetic that can withstand the test of time with proper care.



Ventue spiper



PRODUCT DETAILS

Physical, Mechanical and Technological Specifications

Apparent Density Real Density Water Absorption at Atmosphere Pressure Hardness 3 (Mohs) 3,01 (gr/cm3) 2,72 (gr/cm3) 0,6 (By Weight) Compressive Strength Open Porosity 138 (MPa) 1,9% Chemical Specifications SiO2 Fe203 Ca0 Mg0

38,24

0,12

0,19

14,52



"In addition to its aesthetic appeal in interior design, Vanilla Spider beige marble also has practical uses. With its beautiful beige color and unique patterns, it is an ideal choice for large areas such as company lobbies.



