



ÇOBANLAR®
GROUP

World Preferences

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 çıkartmakta olduğu mermerleri tüm Dünya mermer piyasasında tanıtmaya başlamıştır.

Temelleri 1989 yılında atılan Çobanlar Grup,26 seneyi aşan bu onurlu yolculukta, sektöründe yeniliğin ve değişimin öncüsü olarak, Dünya'nın pek çok ülkesinde tanınan başarılı bir şirketler grubu halini almıştır.

İnsanlık tarihinden bugüne, güç ve ihtişamın simgesi görülen mermer kullanımı, estetik denilince de ilk akla gelen maden olarak büyük imparatorlukların inşasına temel olmuştur. Günümüzde farklı kalite ve hizmet anlayışı ile tarihe şeklini veren mermeri, modern teknoloji kullanarak, üretiminde öncülük eden Çobanlar Grup, her geçen gün ürün çeşitliliğini artırarak Dünya'nın her ülkesine hitap etmek ve hizmet vermek adına yaptığı yatırımlarla her zaman daha ilerisini hedeflemektedir.

Misyonumuz

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

Our Mission

To continue to express correctly our standing in every track without compromising from the quality of service and our understanding of honesty.

About Us

The target of the adventure which began in the province of Mugla as the first marble factory of the district, is to have the unexplored rich marble deposits brought to the Turkish and the World markets and obtain the title of an industrialization leader in its sector, thus, the Çobanlar Group, began to have the marbles, which it mined from its own marble quarries shortly after its establishment, introduced to the entire World marble market.

The Çobanlar Group, the foundations of which were laid in the year of 1989, has become a successful group of companies, known in many countries throughout the World as the pioneer of innovation and change in the industry in this honourable journey of over 26 years.

The use of marble, seen as the symbol of power and glory since the history of humanity until our present day and as a mind which first comes to mind when aesthetic is mentioned, had been the foundation of the establishments of the biggest empires. Today, Çobanlar Group, by using modern technology, has been pioneering the production of the marble, which has been shaping the history today by different quality and the understanding of service, and by increasing its range of products day by day, with its investments it makes in order to address every country of the World and to offer services, always has a purpose to go further.

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

To represent Turkey in the best way with a sustainable success as an indispensable player, by continuously focusing on change and development in the global market where competition is very important.

Önceliklerimiz

İş Ahlakı ve Dürüstlük
Müşterilerimiz
Milli Değerlerimiz
Sürekli Değişim ve Gelişim
Küresel Pazarın Oyuncusu Olmak

Our Priorities

Business Ethics and Good Will
Our customers
Our National Values
Continuous Change and Development
To Be A Global Market Player

Hakkımızda / About Us





MUĞLA QUARRY

Ocaklar / Quarries



BURDUR QUARRY



MUĞLA QUARRY



MERSİN QUARRY



ISPARTA QUARRY

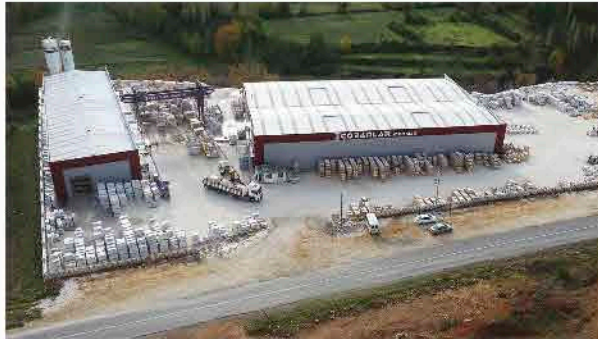


KOMMERSAN QUARRY



MUĞLA FACTORY

Fabrikalar / Factories



MUĞLA FACTORY



MUĞLA FACTORY



MUĞLA FACTORY



KOMMERSAN FACTORY



MERSİN FACTORY



ÇOBANLAR®
GROUP

Kavaklıdere Ürünleri
Kavaklıdere Products



ANGEL WHITE

Pure white, elegant surfaces

Saf beyaz, zarif yüzeyler

Angel White



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
0,11	0,13	55,40	1,25

Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
2,7 (Mohs)	2,69 (gr/cm ³)	2,72 (gr/cm ³)	0,1 (By Weight)	0,2 (By Weight)	740 (Kgf/cm ²)	116 (Kgf/cm ²)



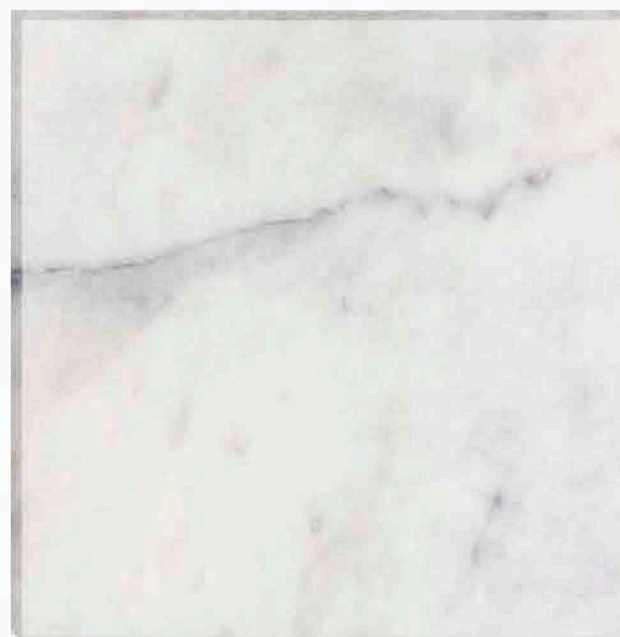
PEARL WHITE

Excellent texture, elegant surfaces

Mükemmel doku , zarif yüzeyler



Pearl White



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
0,11	0,13	55,40	1,25

Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
2,7 (Mohs)	2,69 (gr/cm ³)	2,72 (gr/cm ³)	0,1 (By Weight)	0,2 (By Weight)	740 (Kgf/cm ²)	116 (Kgf/cm ²)



GOLDEN WHITE

White unique beauty
Beyazın eşsiz güzelliği



Golden White



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
0,11	0,13	55,40	1,25

Physical, Mechanical and Technological Specifications

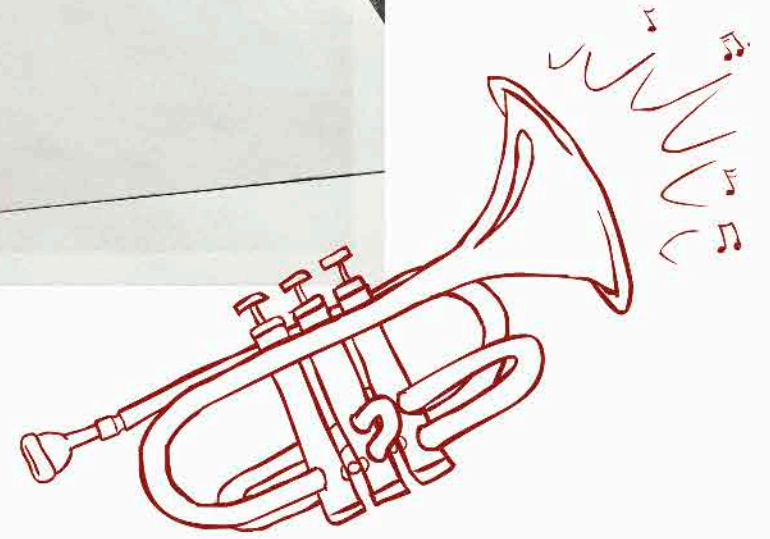
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
2,7 (Mohs)	2,69 (gr/cm ³)	2,72 (gr/cm ³)	0,1 (By Weight)	0,2 (By Weight)	740 (Kgf/cm ²)	116 (Kgf/cm ²)

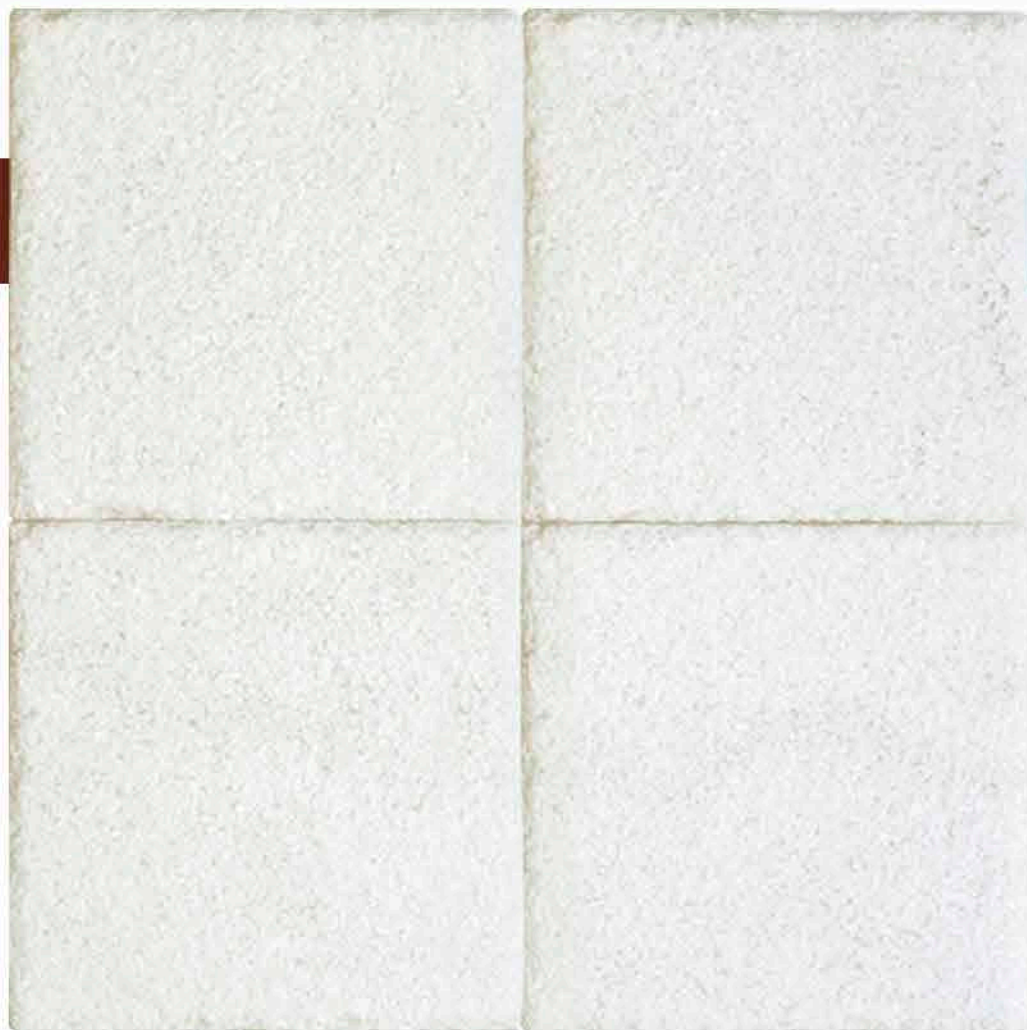


ANGEL WHITE SANDBLAST

Pure white, elegant surfaces

Saf beyaz, zarif yüzeyler





Angel White Sandblast



Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
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Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
0,11	0,13	55,40	1,25



ÇOBANLAR®
GROUP

Kommersan Ürünleri
Kommersan Products



CALACATA ORO

Elegant, perfect and natural

Şık, mükemmel ve doğal





Calacatta Oro

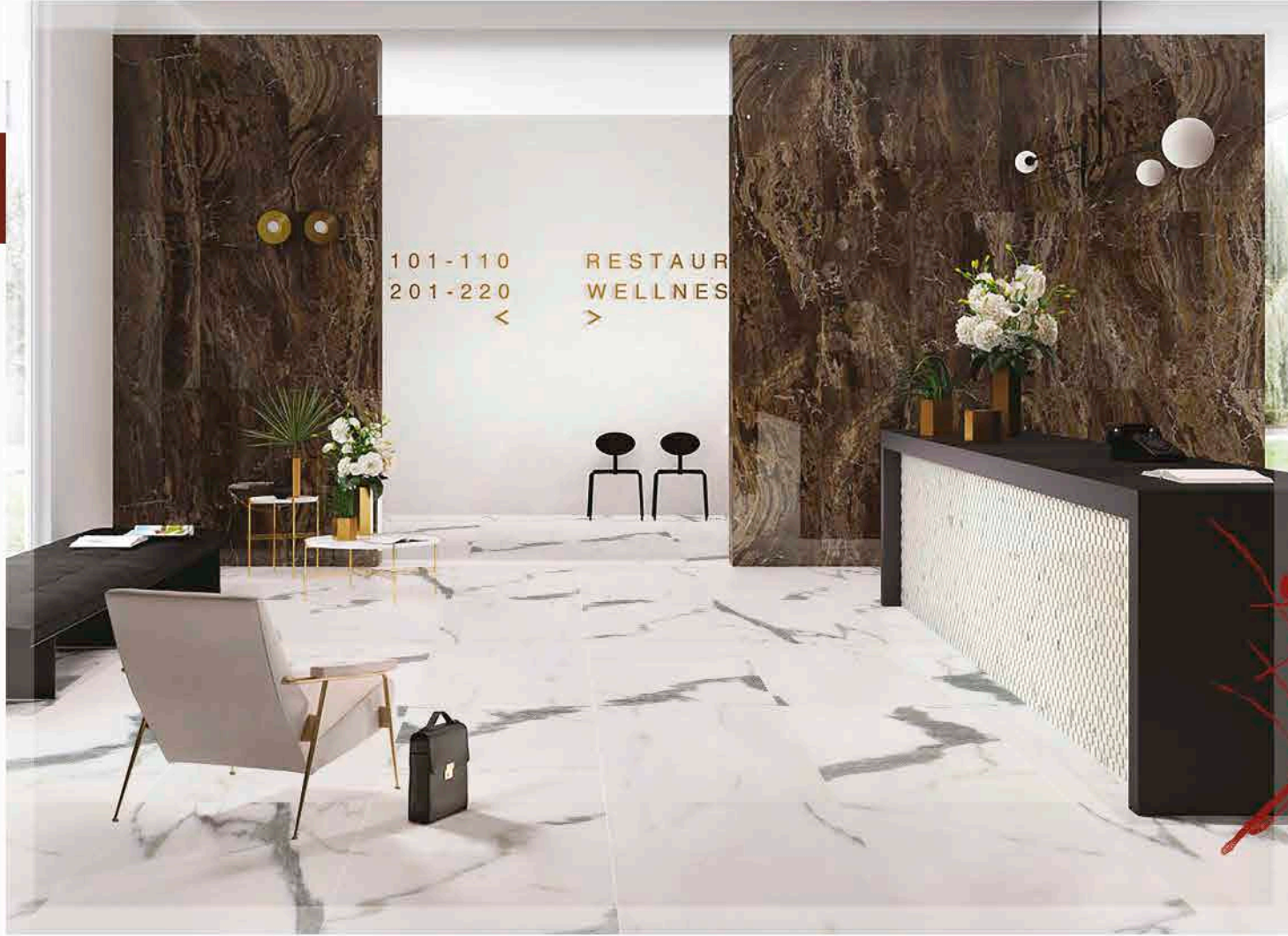


Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
0,86	0,36	55,80	0,63

Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)



CALACATA VERDE

Elegant, perfect and natural
Şık, mükemmel ve uyumlu





Calacata Verde



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
0,18	0,04	56,70	0,45

Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)



CALACATA GOLD

Natural and unique surfaces
Doğal ve benzersiz yüzeyler





Calacata Gold



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
0,15	0,07	56,30	0,81

Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)



CALACATA GOLD WHITE

Elegant, perfect and compliance

Zarif, mükemmel ve uyumlu





Calacata Gold White

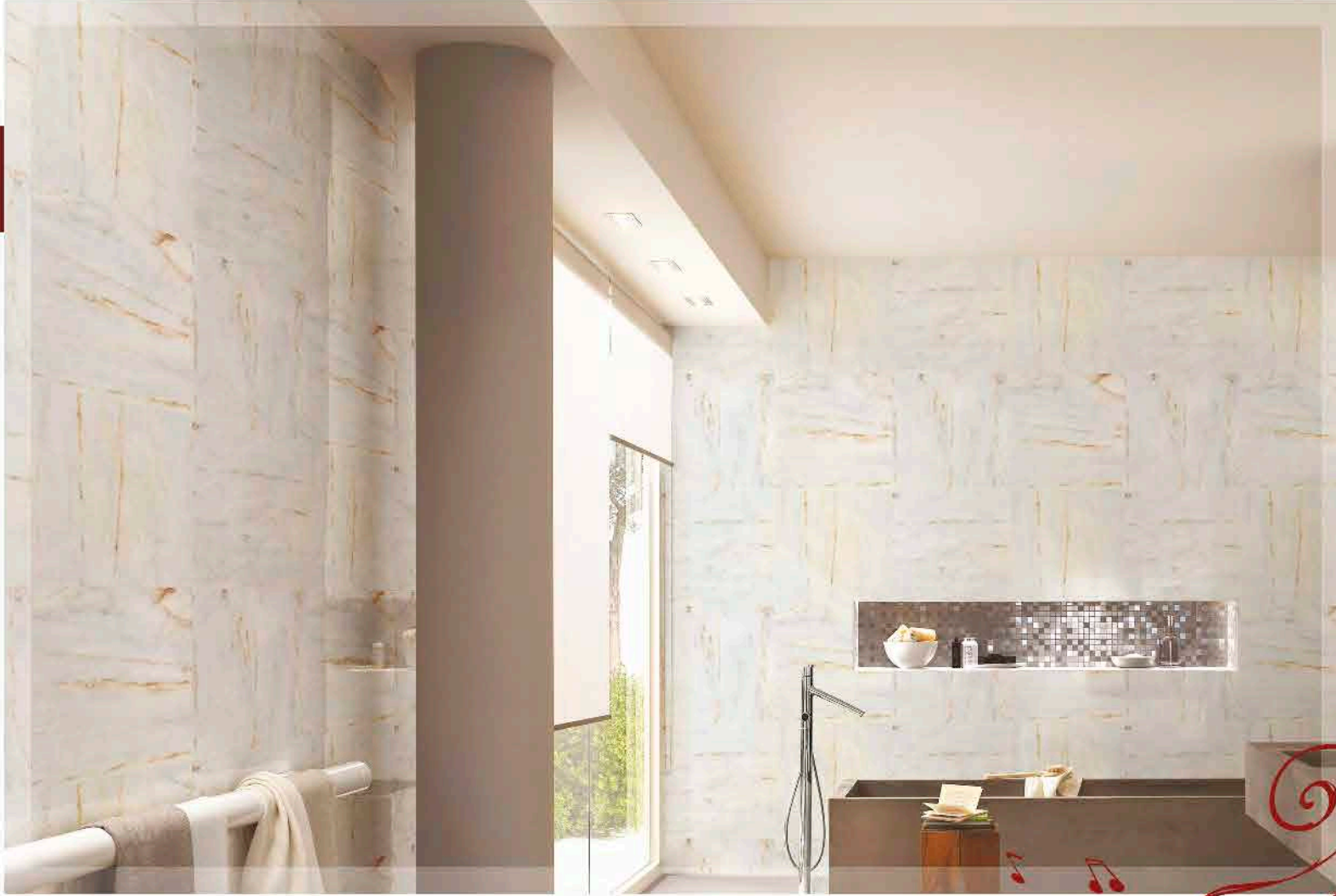


Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
0,15	0,07	56,30	0,81

Physical, Mechanical and Technological Specifications

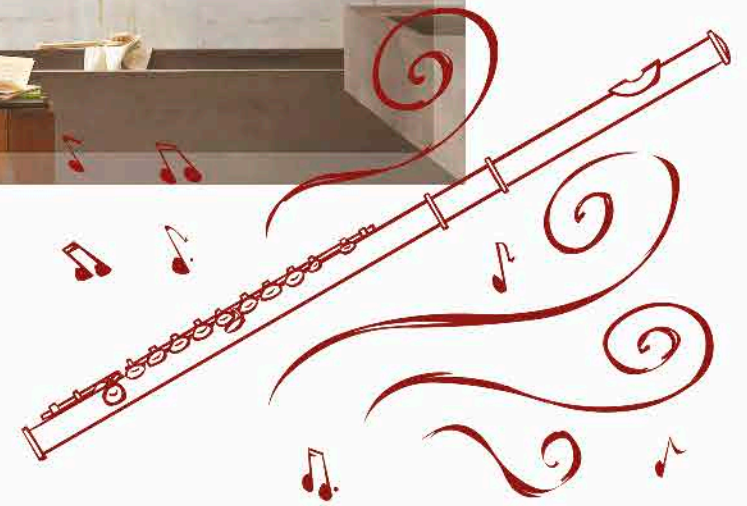
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)



CALACATA GOLD GREY

Unique code selected locations

Benzersiz doku, seçkin mekanlar





Calacata Gold Grey



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
0,15	0,07	56,30	0,81

Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)



WHITE RIVER

Attracrive and different stone

Çekici ve farklı bir taş





White River



Chemical Specifications

<i>SiO₂</i>	<i>Fe₂O₃</i>	<i>CaO</i>	<i>MgO</i>
3,22	2,31	46,30	5,03

Physical, Mechanical and Technological Specifications

<i>Hardness</i>	<i>Unit Volume Weight</i>	<i>Density</i>	<i>Water Absorption at Atmosphere Pressure</i>	<i>Water Absorption at Boiling Water</i>	<i>Compressive Strength</i>	<i>Ratio of Fullness</i>
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)



MYSTIC HONEY MOIRE

Unique color, unique texture

Benzersiz renk, benzersiz doku





Mystic Honey Moire



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
3,22	2,31	46,30	5,03

Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)



MYSTIC WHITE

Perfect Tissue

Mükemmel doku





Mystic White



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
3,22	2,31	46,30	5,03

Physical, Mechanical and Technological Specifications

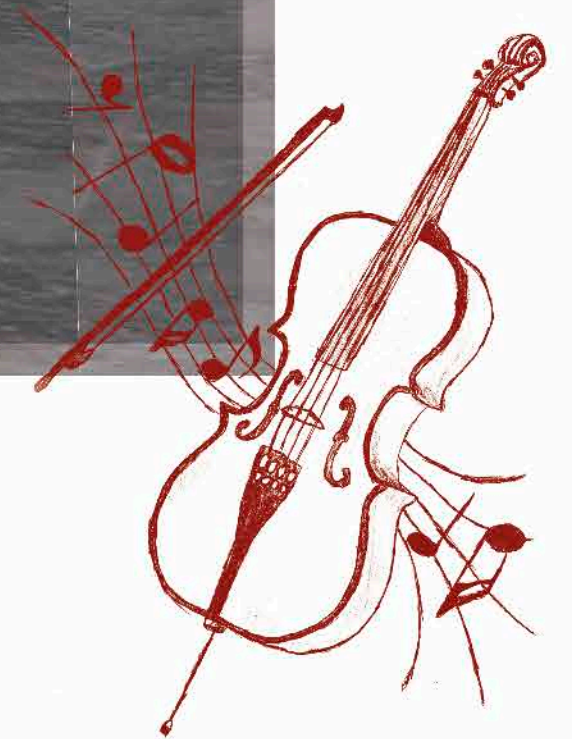
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)



BARDIGLEO

Natural and unique surfaces

Doğal ve benzersiz yüzeyler





Bardigleo



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
3,22	2,31	46,30	5,03

Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)



GREEN OASIS

The beautiful colors of nature

Doğanın mükemmel renkleri





Green Oasis



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
3,22	2,31	46,30	5,03

Physical, Mechanical and Technological Specifications

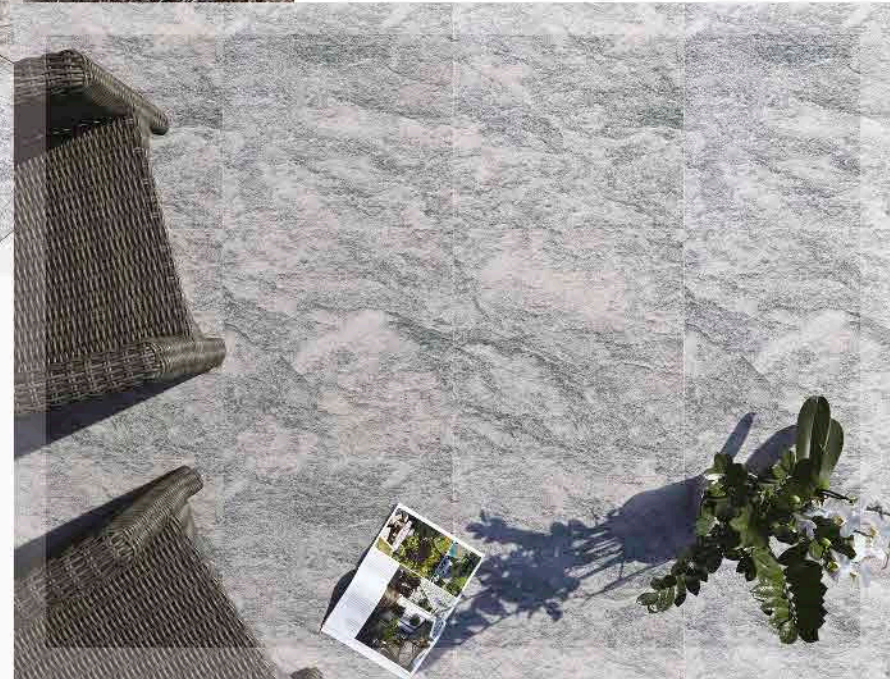
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)



GREEN OASIS SANDBLASTED

The most beautiful shades of grey

Grinin en güzel tonları





Green Oasis Sandblasted



Chemical Specifications

<i>SiO₂</i>	<i>Fe₂O₃</i>	<i>CaO</i>	<i>MgO</i>
3,22	2,31	46,30	5,03

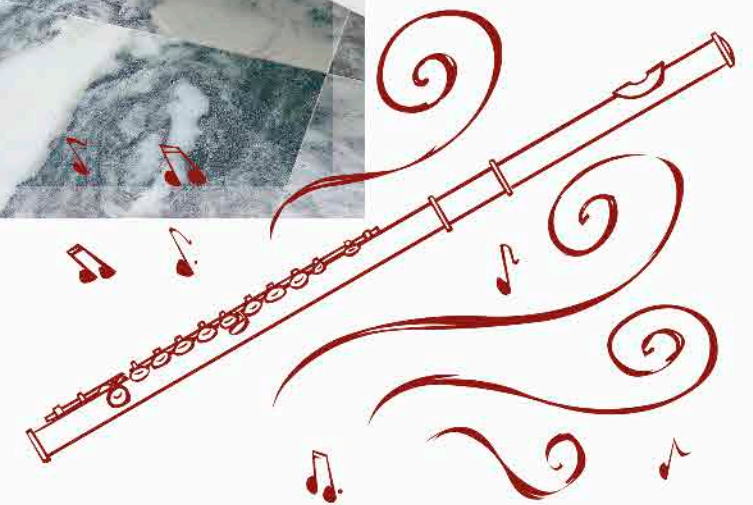
Physical, Mechanical and Technological Specifications

<i>Hardness</i>	<i>Unit Volume Weight</i>	<i>Density</i>	<i>Water Absorption at Atmosphere Pressure</i>	<i>Water Absorption at Boiling Water</i>	<i>Compressive Strength</i>	<i>Ratio of Fullness</i>
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)



MONTEGNA

Perfect tissue
Mükemmel doku





Montegna



Chemical Specifications

<i>SiO₂</i>	<i>Fe₂O₃</i>	<i>CaO</i>	<i>MgO</i>
3,22	2,31	46,30	5,03

Physical, Mechanical and Technological Specifications

<i>Hardness</i>	<i>Unit Volume Weight</i>	<i>Density</i>	<i>Water Absorption at Atmosphere Pressure</i>	<i>Water Absorption at Boiling Water</i>	<i>Compressive Strength</i>	<i>Ratio of Fullness</i>
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)



GREEN OASIS BLUETTE

Elegant, perfect and compliance

Zarif, mükemmel ve uyumlu





Green Oasis Bluette

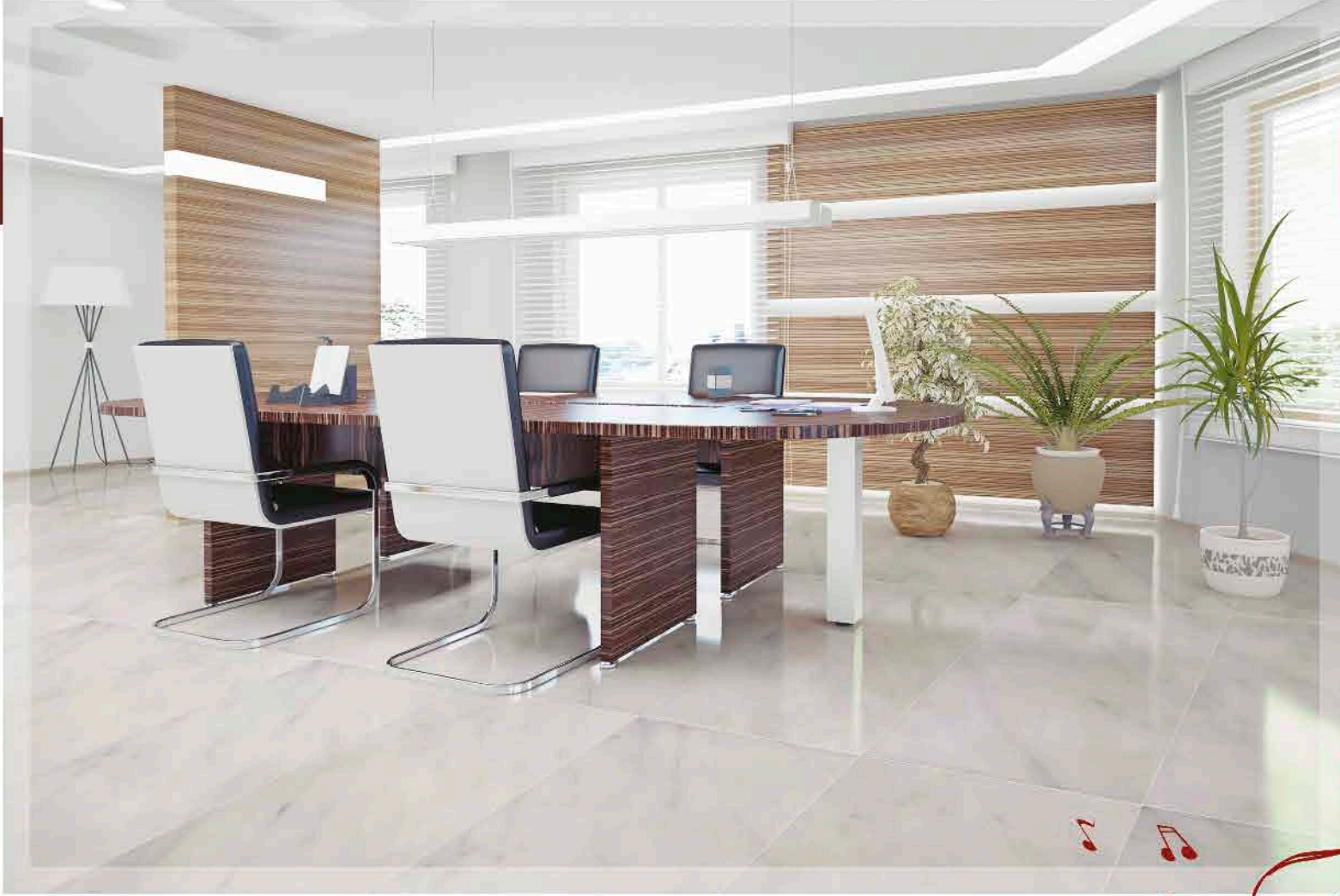


Chemical Specifications

<i>SiO₂</i>	<i>Fe₂O₃</i>	<i>CaO</i>	<i>MgO</i>
3,22	2,31	46,30	5,03

Physical, Mechanical and Technological Specifications

<i>Hardness</i>	<i>Unit Volume Weight</i>	<i>Density</i>	<i>Water Absorption at Atmosphere Pressure</i>	<i>Water Absorption at Boiling Water</i>	<i>Compressive Strength</i>	<i>Ratio of Fullness</i>
3 (Mohs)	2,6 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,2 (By Weight)	1300 (Kgf/cm ²)	240 (Kgf/cm ²)



IMPERIAL WHITE LIGHT

Coming from nature in perfect harmony

Doğanın içinden gelen mükemmel uyum





Imperial White Light



Chemical Specifications

<i>SiO₂</i>	<i>Fe₂O₃</i>	<i>CaO</i>	<i>MgO</i>
0,19	0,03	56,50	1,05

Physical, Mechanical and Technological Specifications

<i>Hardness</i>	<i>Unit Volume Weight</i>	<i>Density</i>	<i>Water Absorption at Atmosphere Pressure</i>	<i>Water Absorption at Boiling Water</i>	<i>Compressive Strength</i>	<i>Ratio of Fullness</i>
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)



IMPERIAL MEDIUM

Coming from nature in perfect harmony

Doğanın içinden gelen mükemmel uyum





Imperial Medium



Chemical Specifications

<i>SiO₂</i>	<i>Fe₂O₃</i>	<i>CaO</i>	<i>MgO</i>
0,21	0,10	57,10	0,24

Physical, Mechanical and Technological Specifications

<i>Hardness</i>	<i>Unit Volume Weight</i>	<i>Density</i>	<i>Water Absorption at Atmosphere Pressure</i>	<i>Water Absorption at Boiling Water</i>	<i>Compressive Strength</i>	<i>Ratio of Fullness</i>
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)



IMPERIAL WHITE DARK

Perfect harmony and elegant places

Mükemmel uyum ve zarif mekanlar





Imperial White Dark



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
0,14	0,03	58,20	0,35

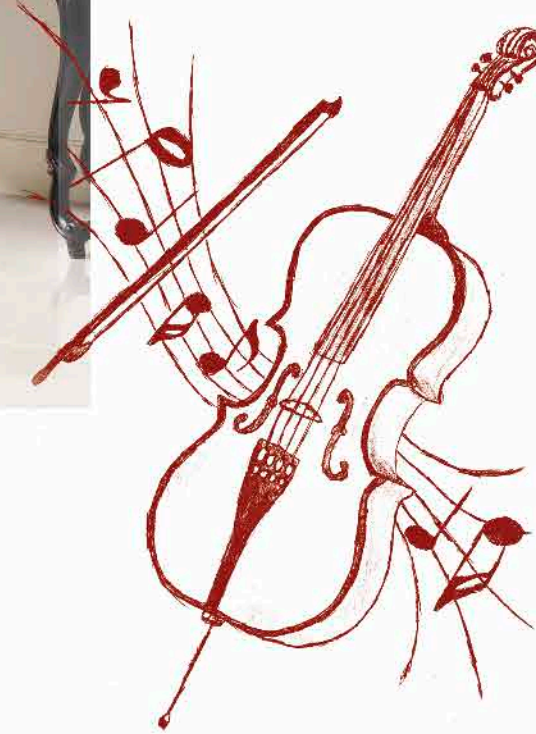
Physical, Mechanical and Technological Specifications

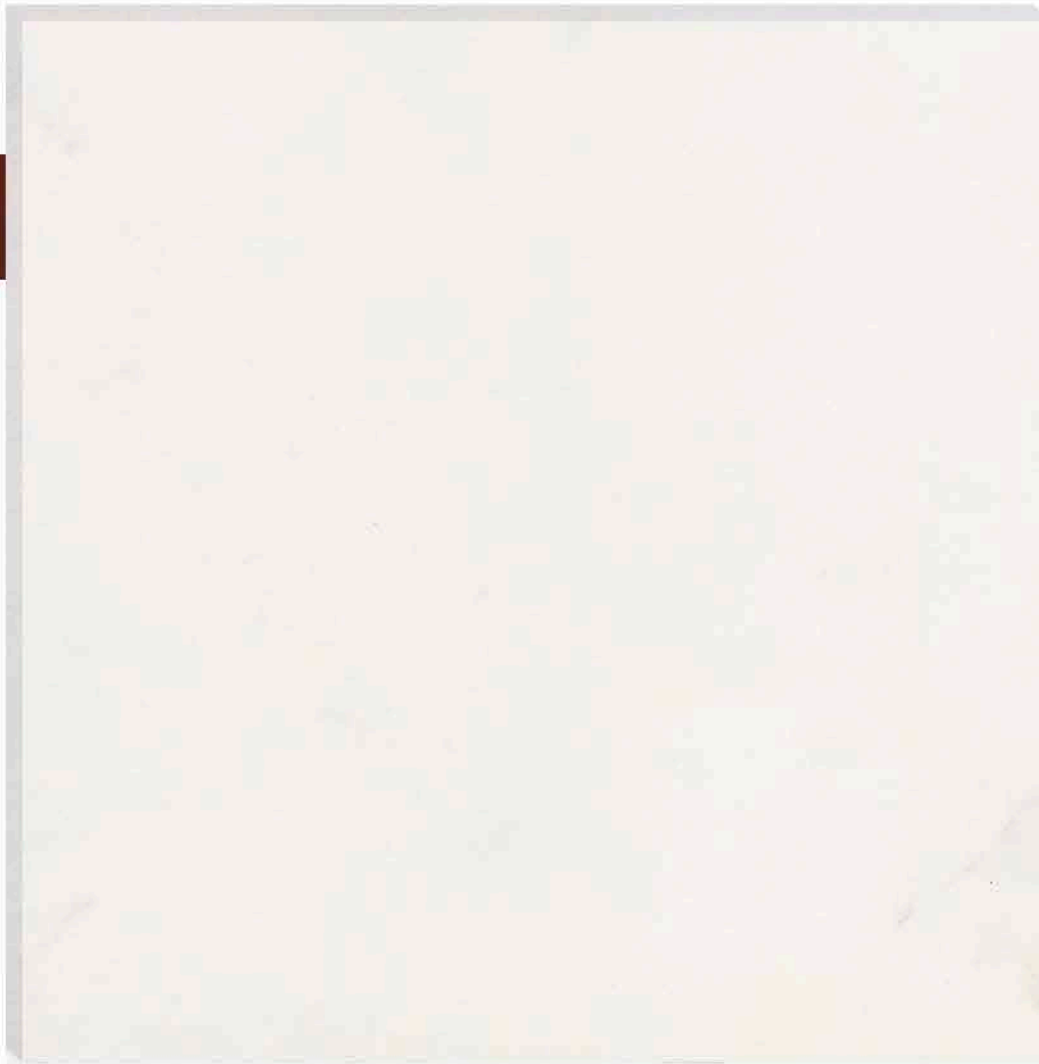
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)



IMPERIAL WHITE PEARL

White unique beauty
Beyazın eşsiz güzelliği





Imperial White Pearl



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
0,21	0,10	57,10	0,24

Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)

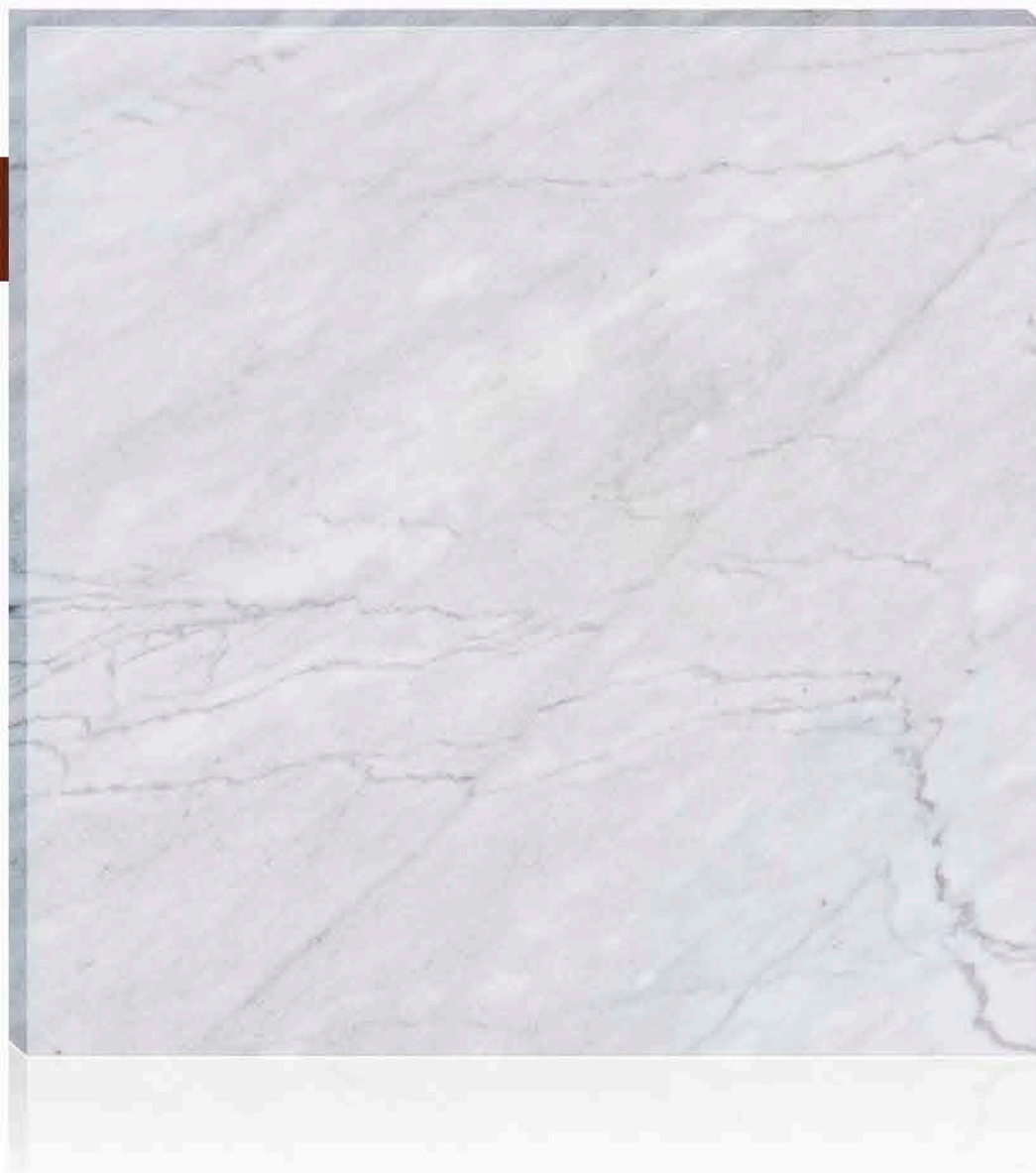


SILVER LINE

Perfect nature in perfect harmony

Doğanın mükemmel uyumu





Silver Line



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
0,14	0,03	58,20	0,35

Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
2,7 (Mohs)	2,71 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,04 (By Weight)	701 (Kgf/cm ²)	48,7 (Kgf/cm ²)



ÇOBANLAR®
GROUP

Isparta ve Mersin Ürünleri
Isparta & Mersin Products



CREMA ROYAL

Elegant, perfect and compliance

Zarif, mükemmel ve uyumlu





Crema Royal



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
0,05	0,12	0,46	58,2

Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
3 (Mohs)	2,6 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,2 (By Weight)	1300 (Kg/cm ²)	240 (Kg/cm ²)

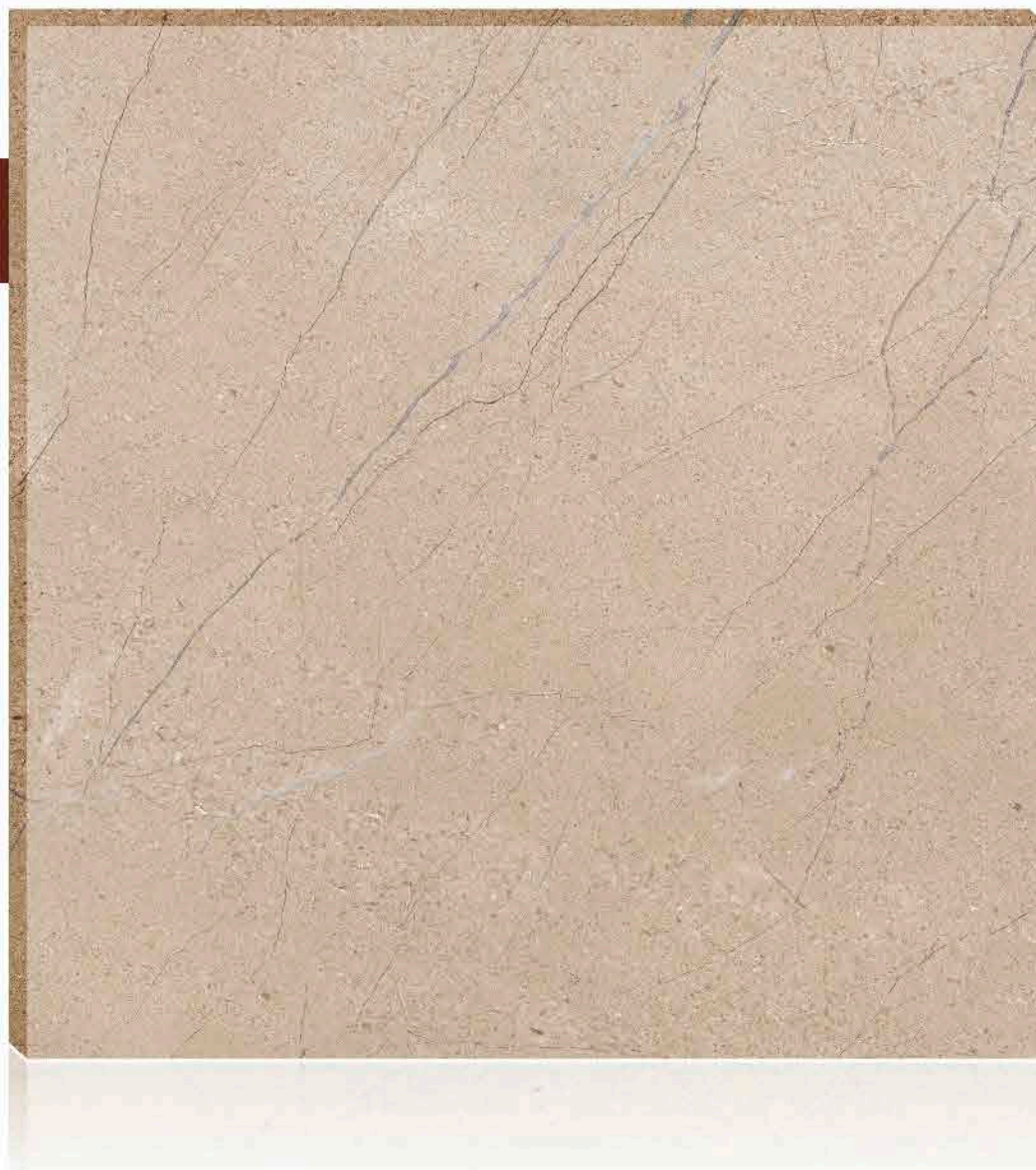


SANDY ROYAL

Elegant, perfect and compliance

Zarif, mükemmel ve uyumlu





Sandy Royal



Chemical Specifications

<i>SiO₂</i>	<i>Fe₂O₃</i>	<i>CaO</i>	<i>MgO</i>
0,05	0,12	0,46	58,2

Physical, Mechanical and Technological Specifications

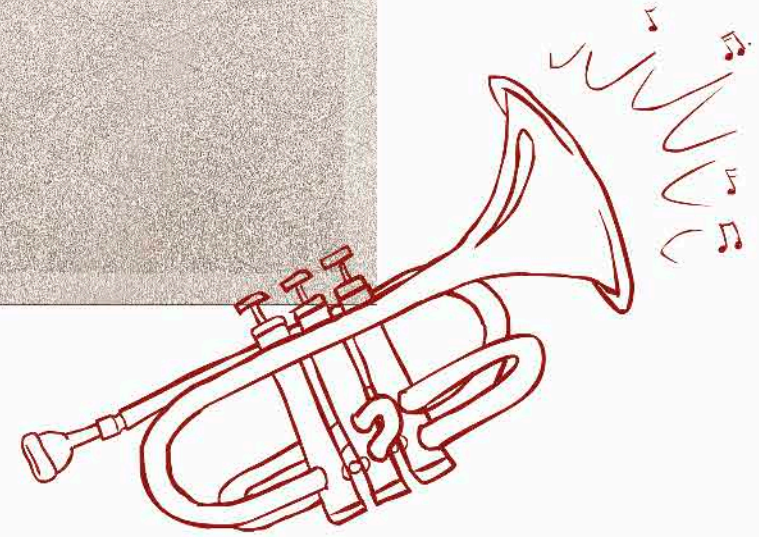
<i>Hardness</i>	<i>Unit Volume Weight</i>	<i>Density</i>	<i>Water Absorption at Atmosphere Pressure</i>	<i>Water Absorption at Boiling Water</i>	<i>Compressive Strength</i>	<i>Ratio of Fullness</i>
3 (Mohs)	2,6 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,2 (By Weight)	1300 (Kgf/cm ²)	240 (Kgf/cm ²)



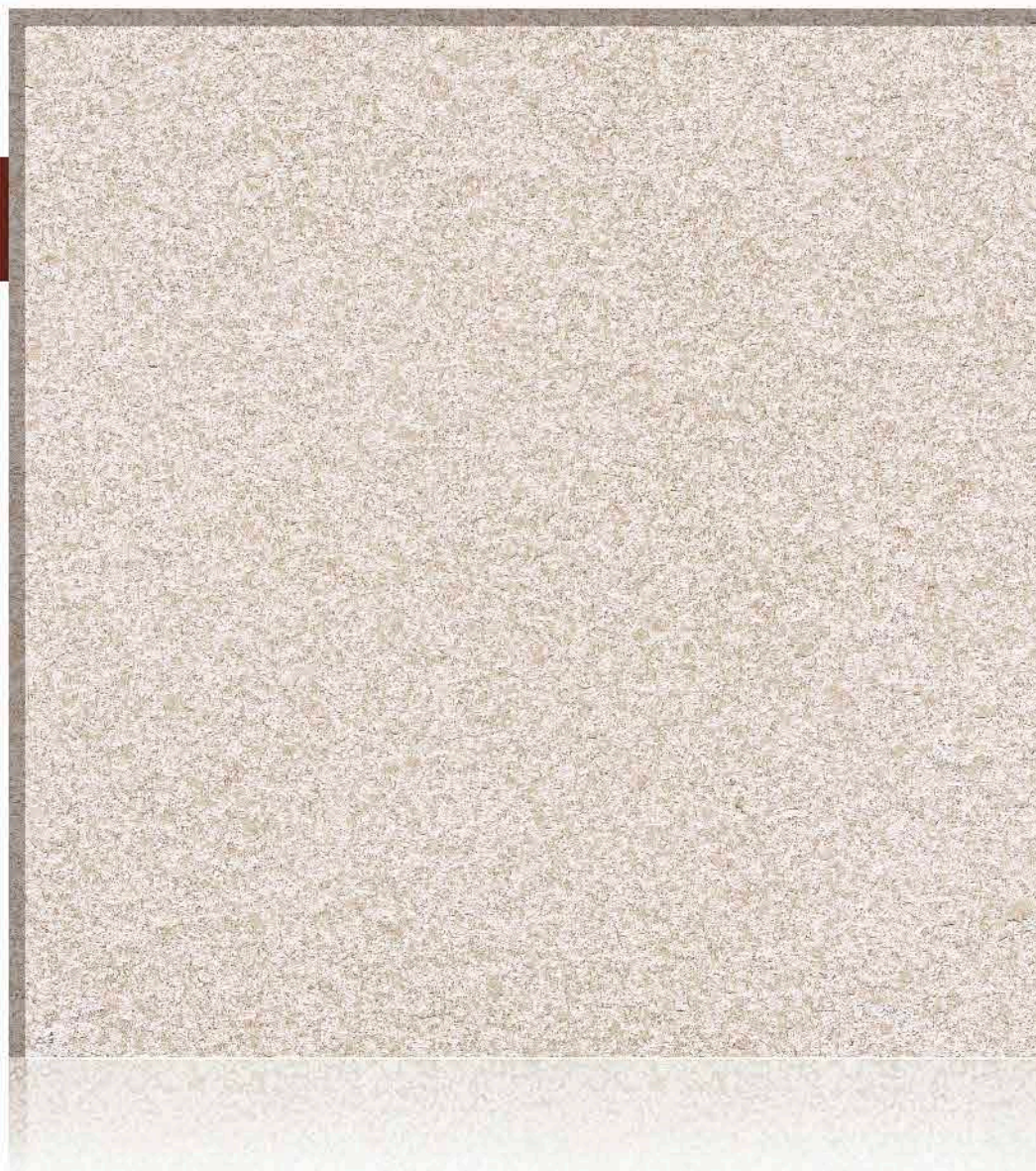
SANDY ROYAL SANDBLAST

Elegant, perfect and compliance

Zarif, mükemmel ve uyumlu



Sandy Royal Sandblast



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
0,05	0,12	0,46	58,2

Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
3 (Mohs)	2,6 (gr/cm ³)	2,71 (gr/cm ³)	0,1 (By Weight)	0,2 (By Weight)	1300 (Kgf/cm ²)	240 (Kgf/cm ²)

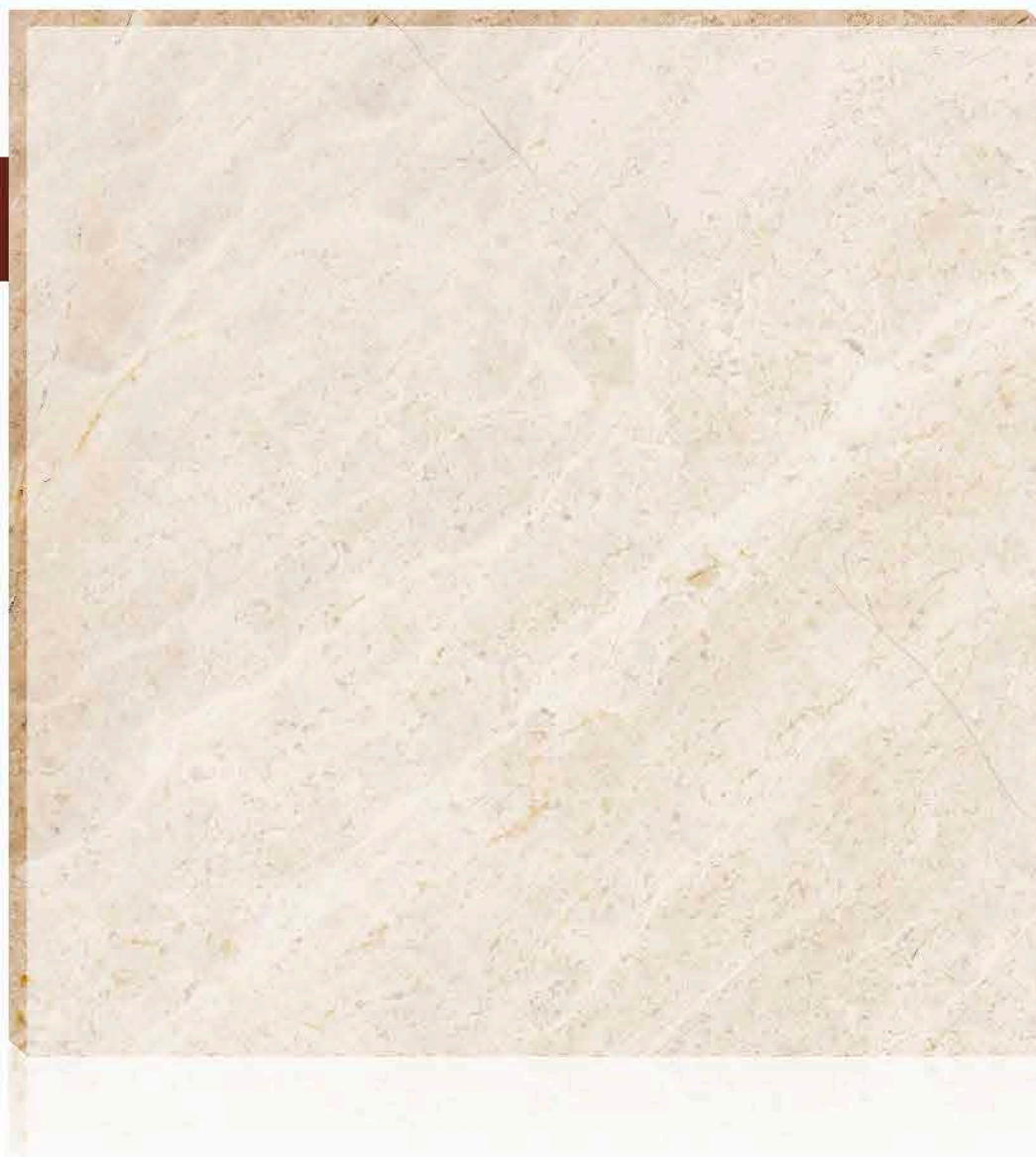


ASKANIA BEIGE

Unique code, selected locations

Benzersiz doku, seçkin mekanlar





Askania Beige



Chemical Specifications

<i>SiO₂</i>	<i>Fe₂O₃</i>	<i>CaO</i>	<i>MgO</i>
2,81	0,10	52,90	1,40

Physical, Mechanical and Technological Specifications

<i>Hardness</i>	<i>Unit Volume Weight</i>	<i>Density</i>	<i>Water Absorption at Atmosphere Pressure</i>	<i>Water Absorption at Boiling Water</i>	<i>Compressive Strength</i>	<i>Ratio of Fullness</i>
3 (Mohs)	2,7 (gr/cm ³)	2,72 (gr/cm ³)	0,08 (By Weight)	0,11 (By Weight)	156 (Kgf/cm ²)	119 (Kgf/cm ²)

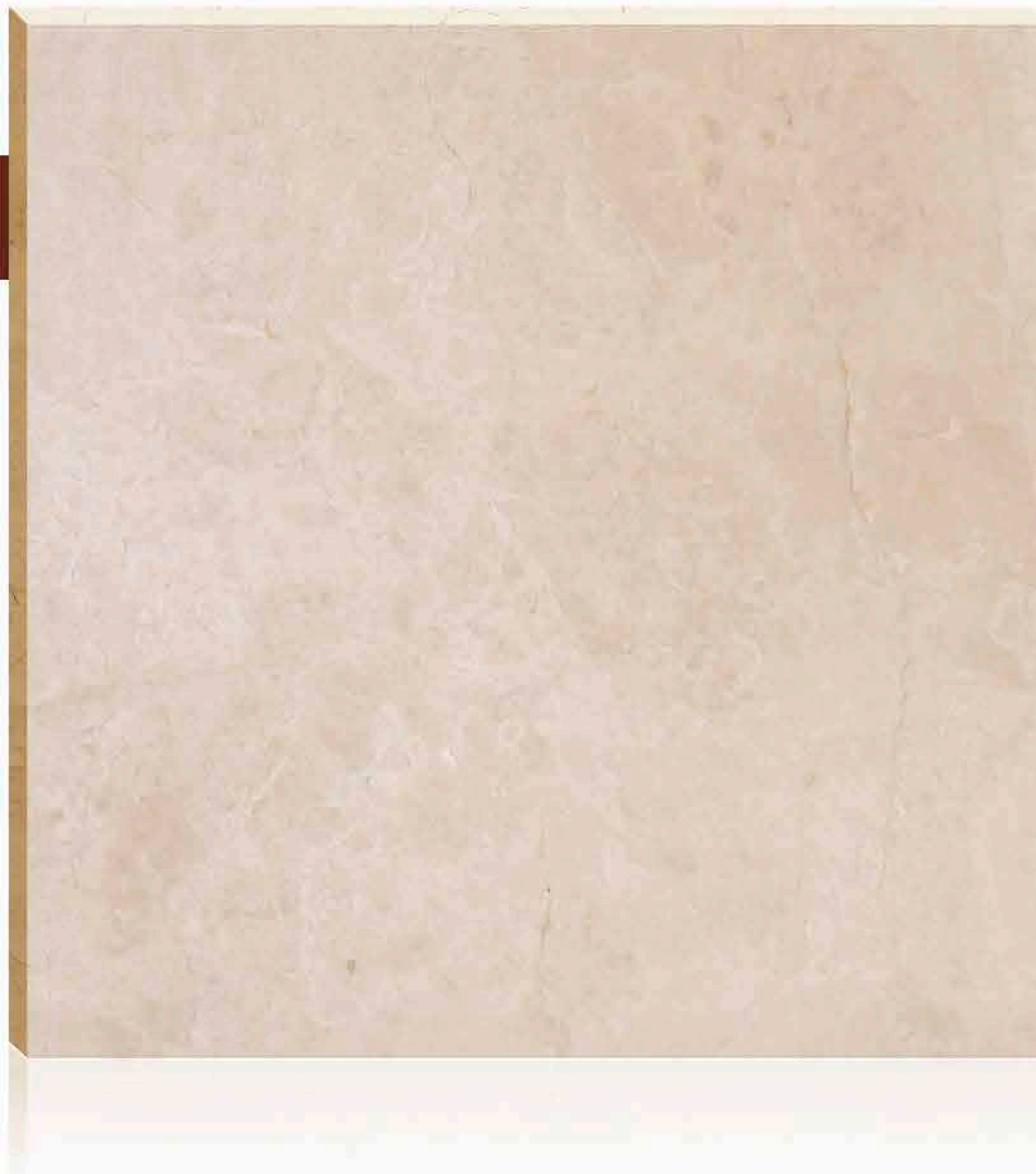


BURDUR BEIGE

Natural and unique surfaces

Doğal ve benzersiz yüzeyler





Burdur Beige



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
2,81	0,10	52,90	1,40

Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
3 (Mohs)	2,7 (gr/cm ³)	2,72 (gr/cm ³)	0,08 (By Weight)	0,11 (By Weight)	156 (Kg/cm ²)	119 (Kg/cm ²)

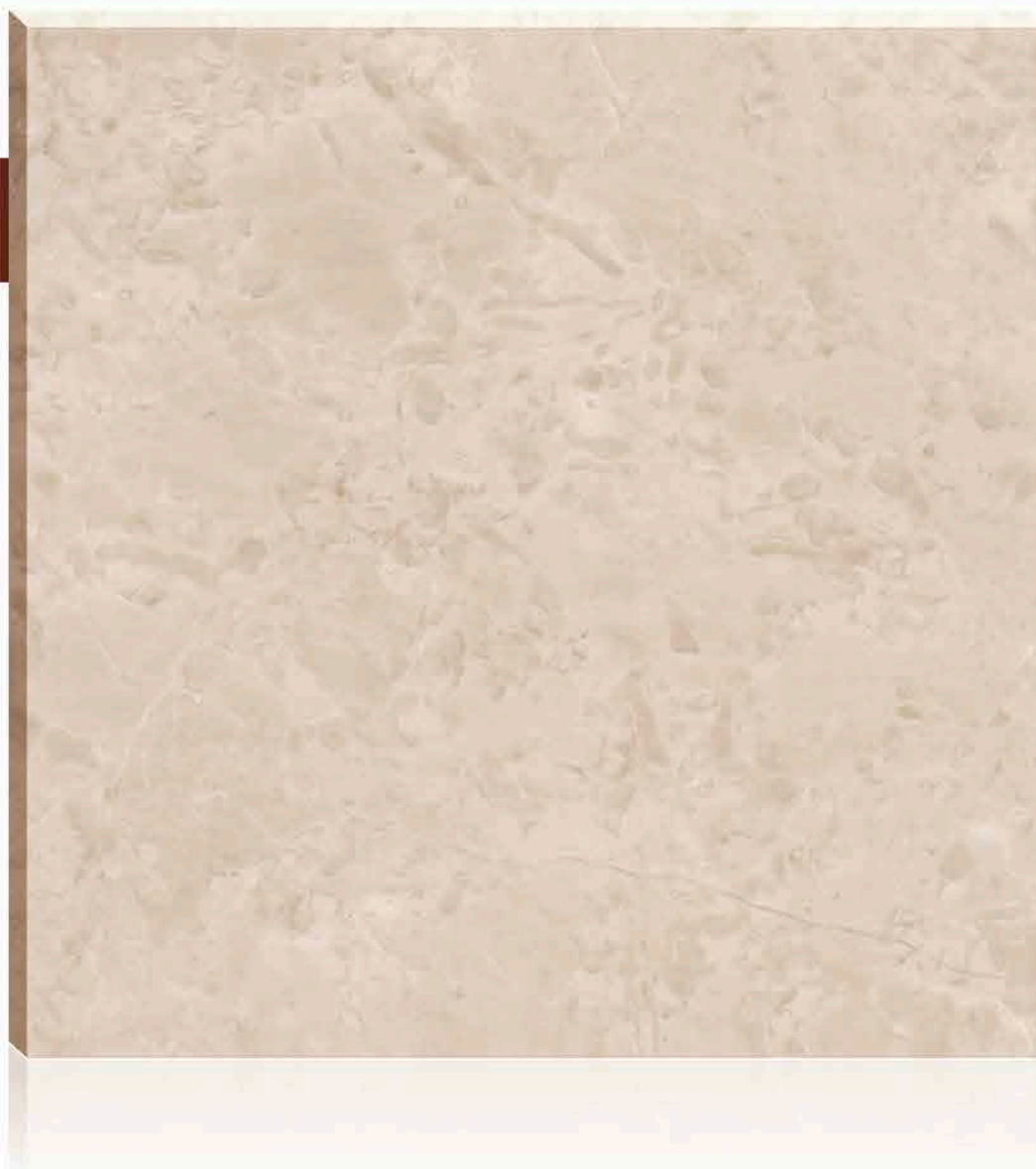


OTTOMAN BEIGE

Perfect harmony in places beige marble

Bej mermer ile mekanlarda mükemmel uyum





Ottoman Beige



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
2,81	0,10	52,90	1,40

Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
3 (Mohs)	2,7 (gr/cm ³)	2,72 (gr/cm ³)	0,08 (By Weight)	0,11 (By Weight)	156 (Kgf/cm ²)	119 (Kgf/cm ²)



OTTOMAN GREEN

Beauty from nature
Doğadan gelen güzellik





Ottoman Green

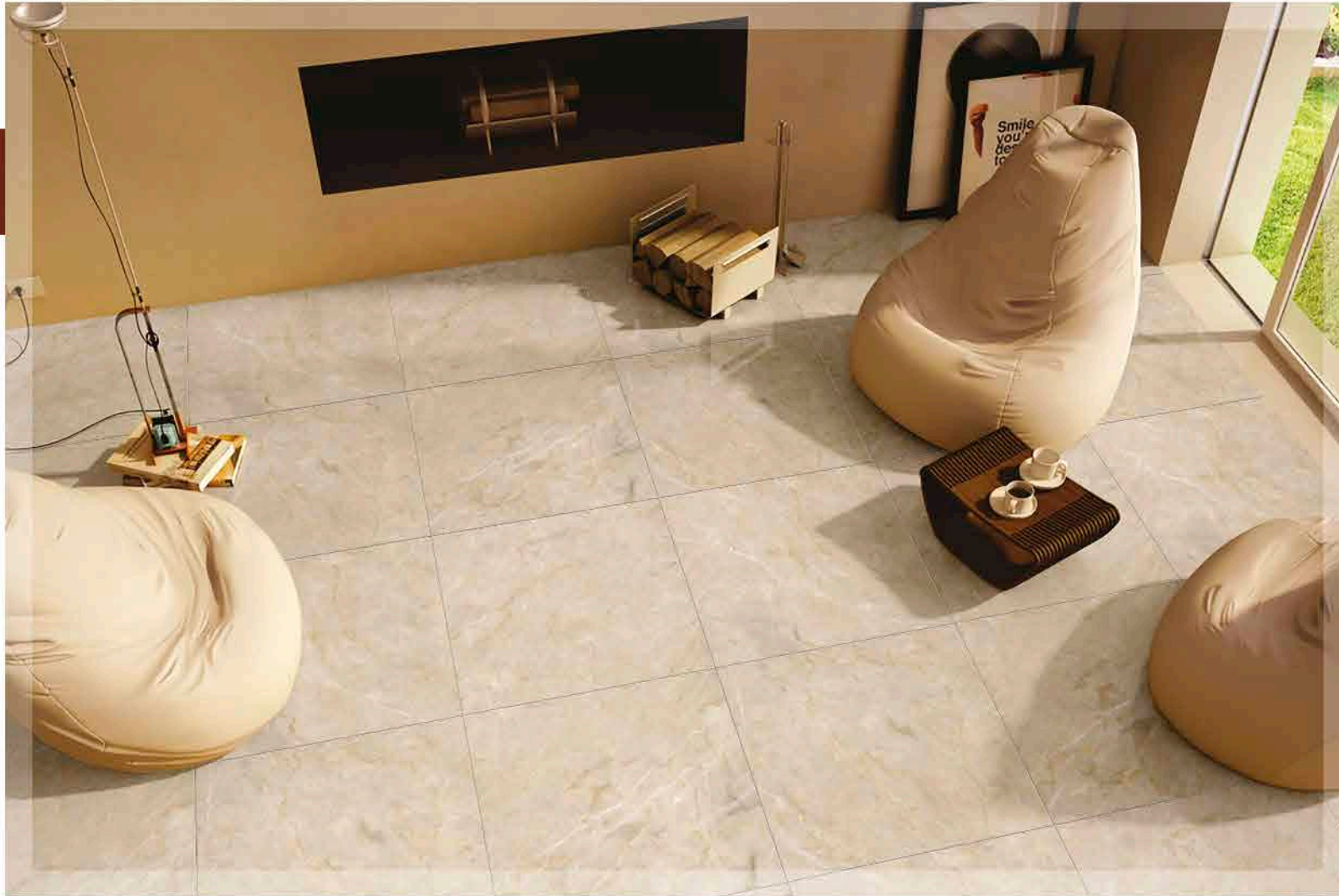


Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
2,81	0,10	52,90	1,40

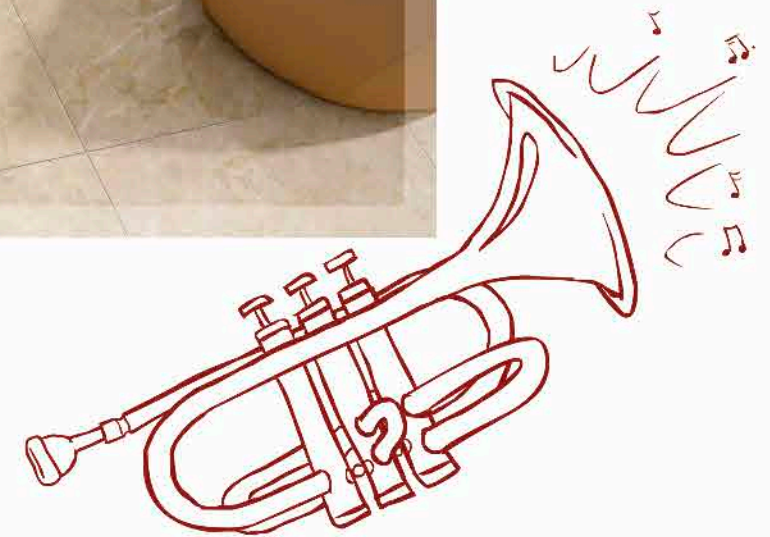
Physical, Mechanical and Technological Specifications

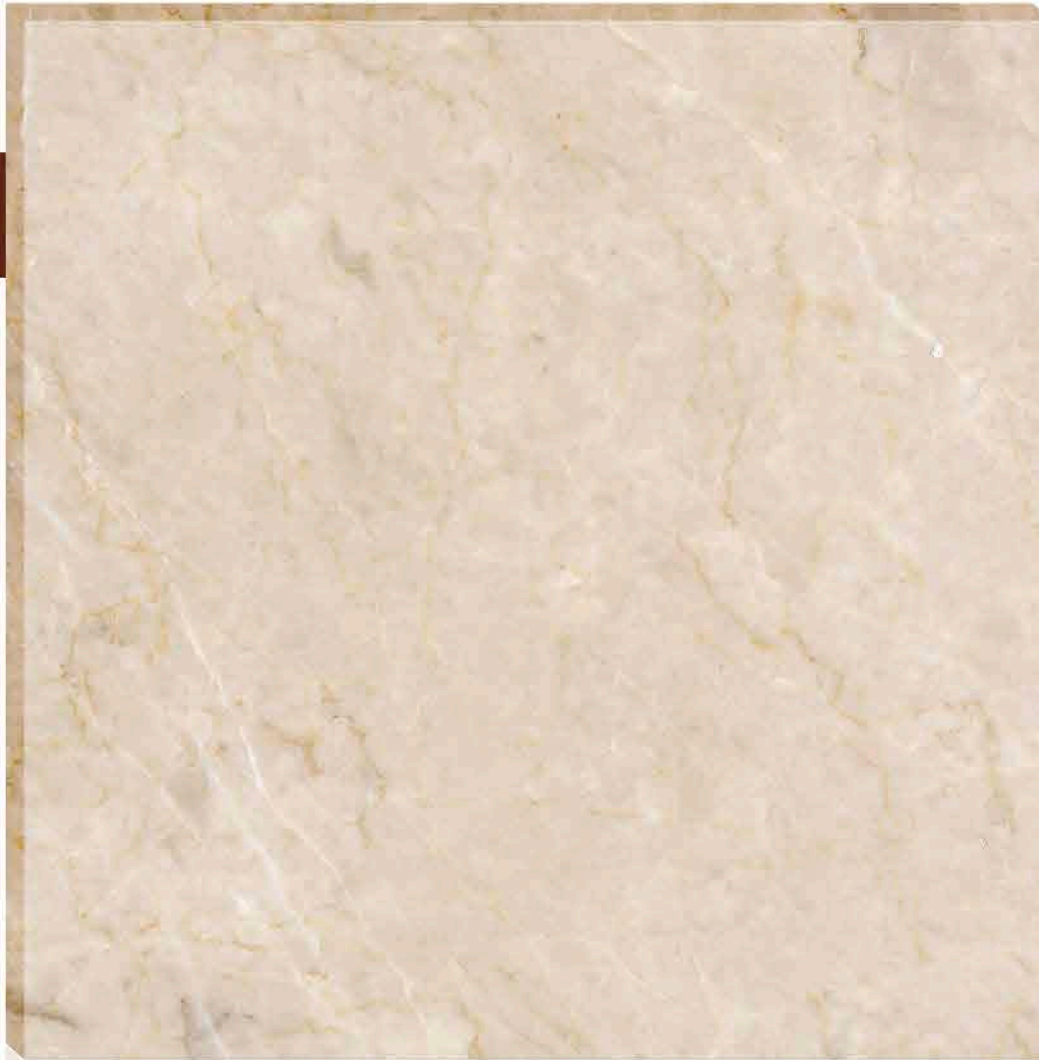
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
3 (Mohs)	2,7 (gr/cm ³)	2,72 (gr/cm ³)	0,08 (By Weight)	0,11 (By Weight)	156 (Kgf/cm ²)	119 (Kgf/cm ²)



OTTOMAN IVORY

Perfect tissue
Mükemmel doku





Ottoman Ivory



Chemical Specifications

SiO ₂	Fe ₂ O ₃	CaO	MgO
2,81	0,10	52,90	1,40

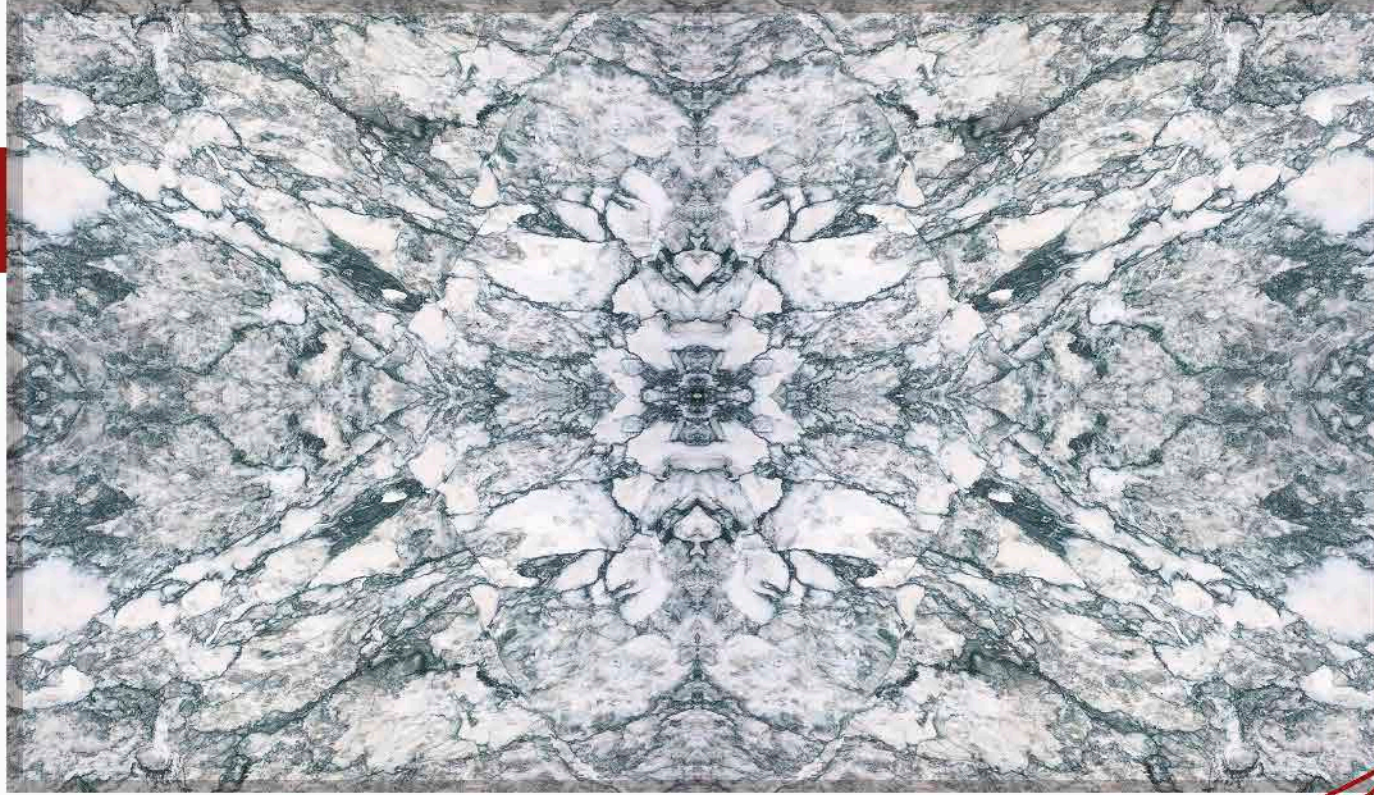
Physical, Mechanical and Technological Specifications

Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption at Boiling Water	Compressive Strength	Ratio of Fullness
3 (Mohs)	2,7 (gr/cm ³)	2,72 (gr/cm ³)	0,08 (By Weight)	0,11 (By Weight)	156 (Kgf/cm ²)	119 (Kgf/cm ²)



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Simetri Uyumu Ürünleri
Bookmatch Products



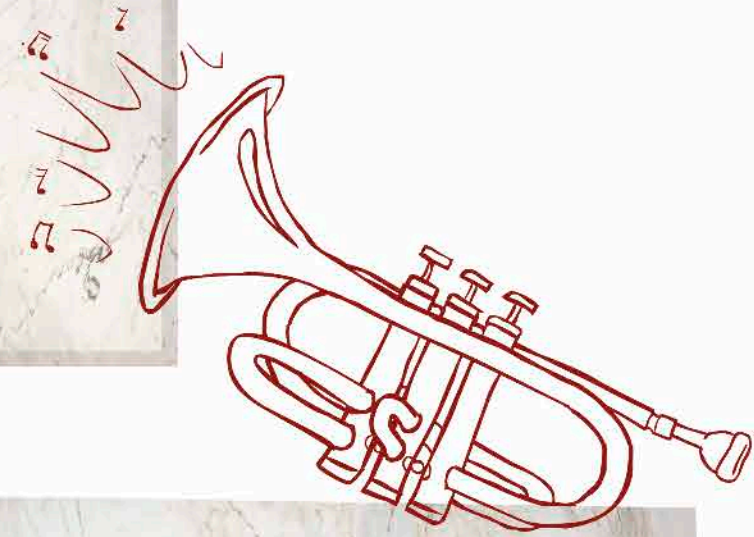
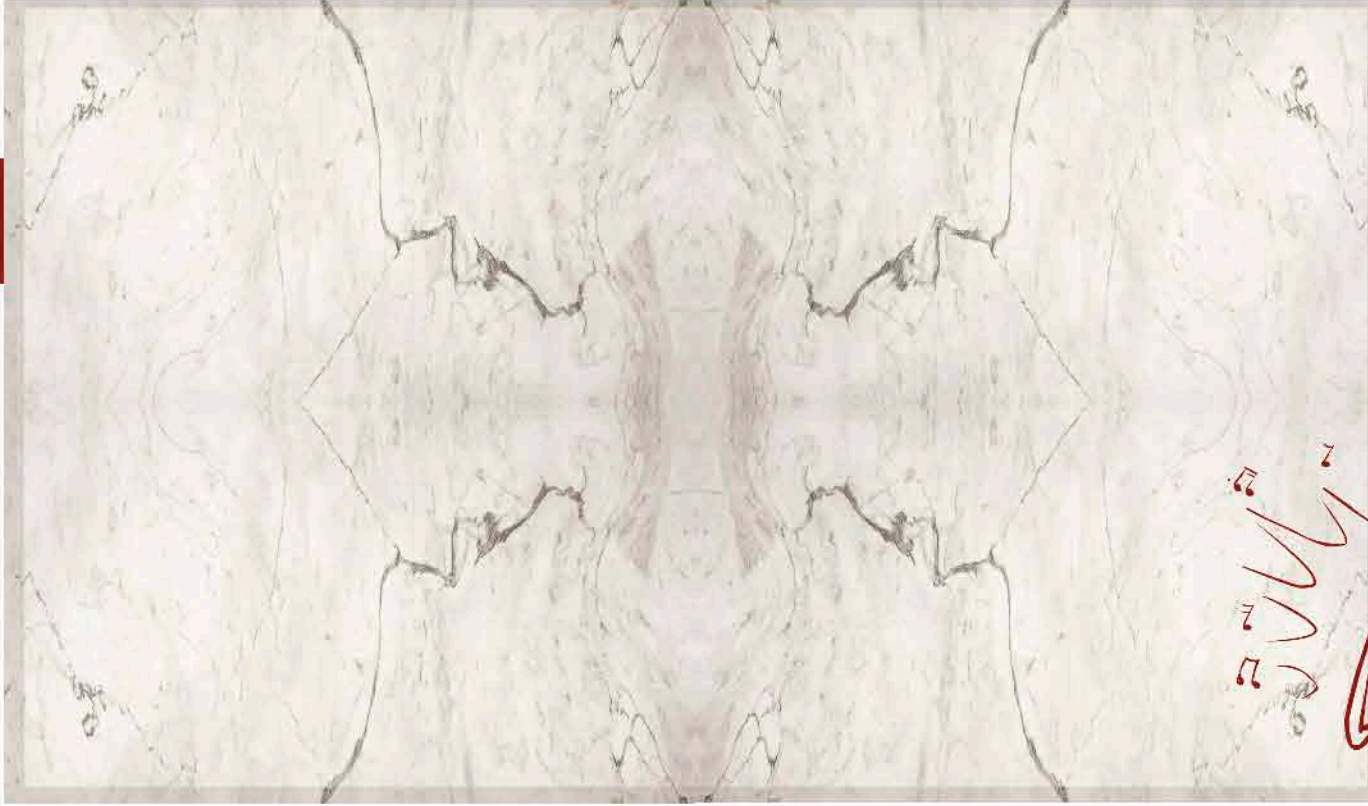
GREEN OASIS

Elegant, perfect and compliance

Zarif, mükemmel ve uyumlu



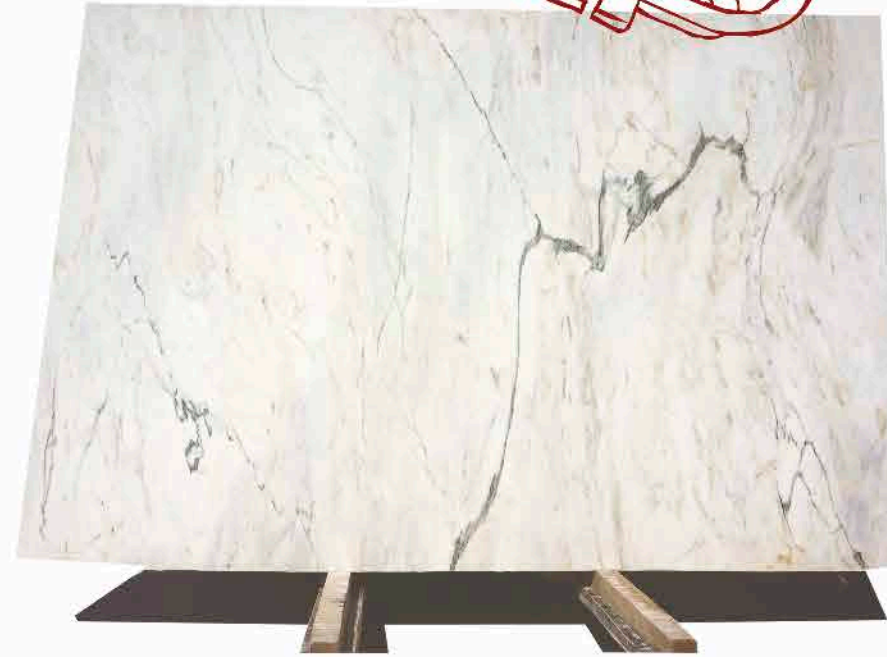
Bookmatch Slab

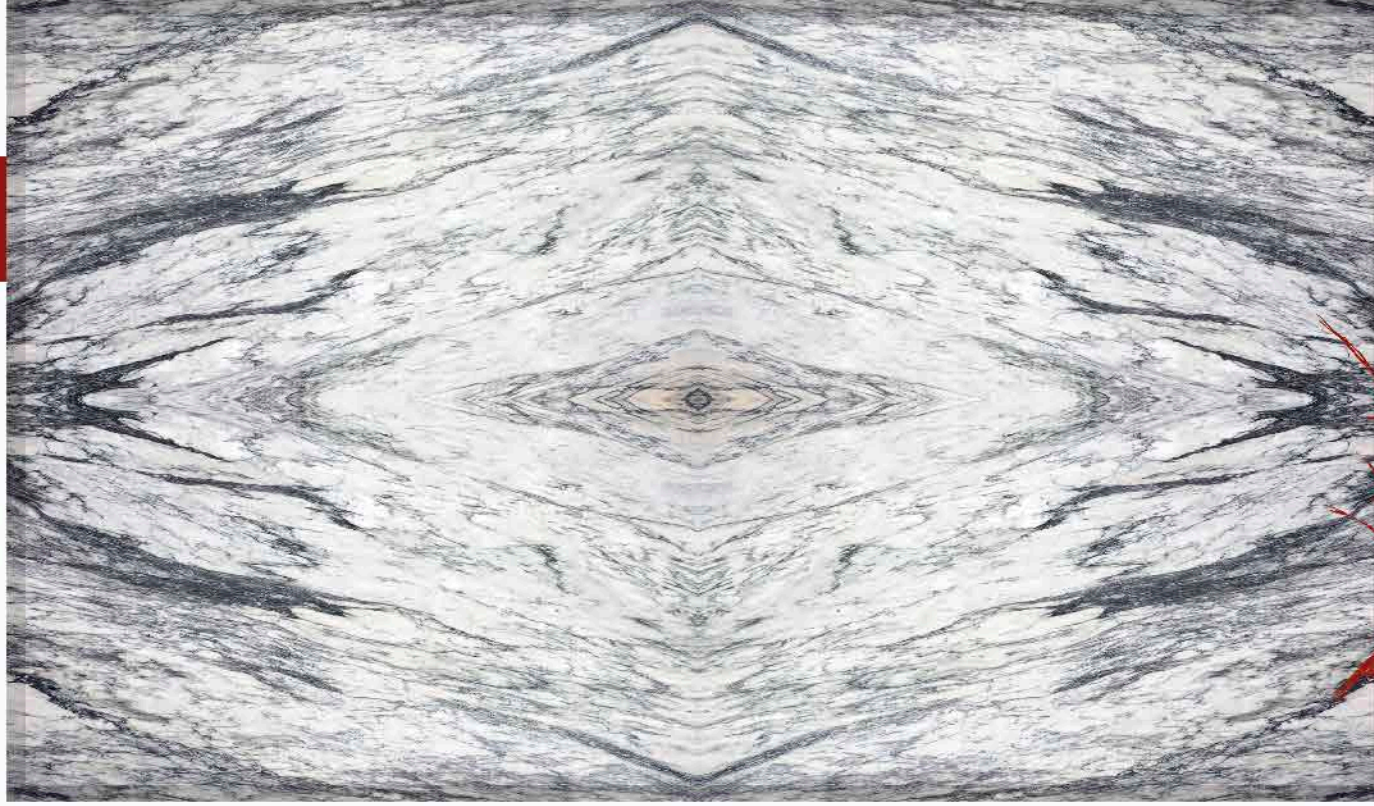


CALACATA VERDE

Elegant, perfect and compliance

Zarif, mükemmel ve uyumlu





GREEN OASIS

Elegant, perfect and natural

Şık, mükemmel ve doğal



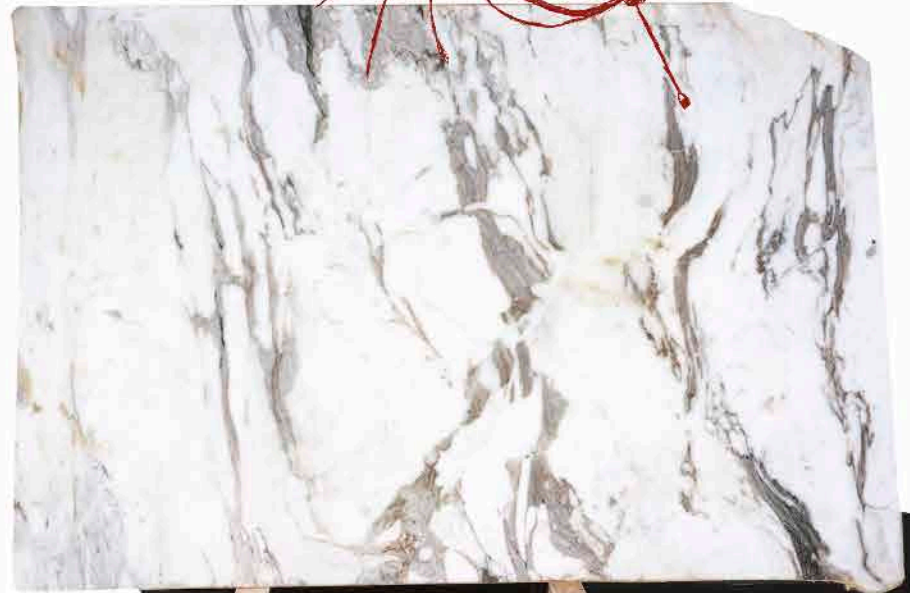
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CALACATA ORO

Elegant, perfect and natural

Şık, mükemmel ve doğal





MYSTIC WHITE

The beautiful colors of nature

Doğanın mükemmel renkleri



Bookmatch Slab

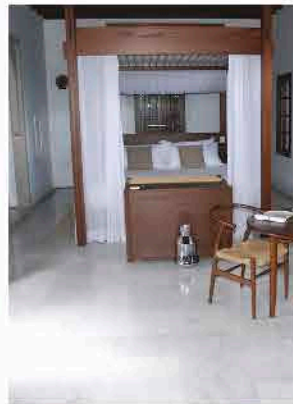


CALACATA ORO

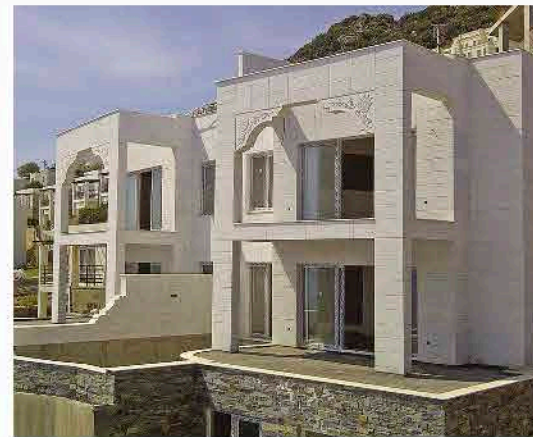
The beautiful colors of nature
Doğanın mükemmel renkleri



Projeler / Projects



Projeler / Projects





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