



FiMAR
marble



FOR MORE THAN TWO DECADES,
WE ARE EXTRACTING THE UNIQUE
TREASURES OF NATURE AND PROCESSING
THEM WITH THE PERFECTION THEY DESERVE

FiMAR
marble

With an unshakeable respect to the environment, and
five hundred employees in the quarries and factories,

fimar is present

in structures shaped by master hands,
thanks to its unique materials and five-hundred
strong workforce in its quarries and factories.

Fimar, founded in 1986, has started quarry management operations
in 1989. Annually, our company produces 720.000 tons of blocks in
its Amasya, Burdur Karaman, Sivas and Macedonia quarries while
processing a total of 2.730.000 m² of slabs and other cut-to-size materials
via its factories in Sivas, Amasya. Fimar is one of the leading
exporters of beige marble in Turkey.

Fimar is strongly committed to preserving
and improving the highest standards of production.

FIMAR
marble



mines



AMASYA



TOKAT / ULUTEPE



KARAMAN

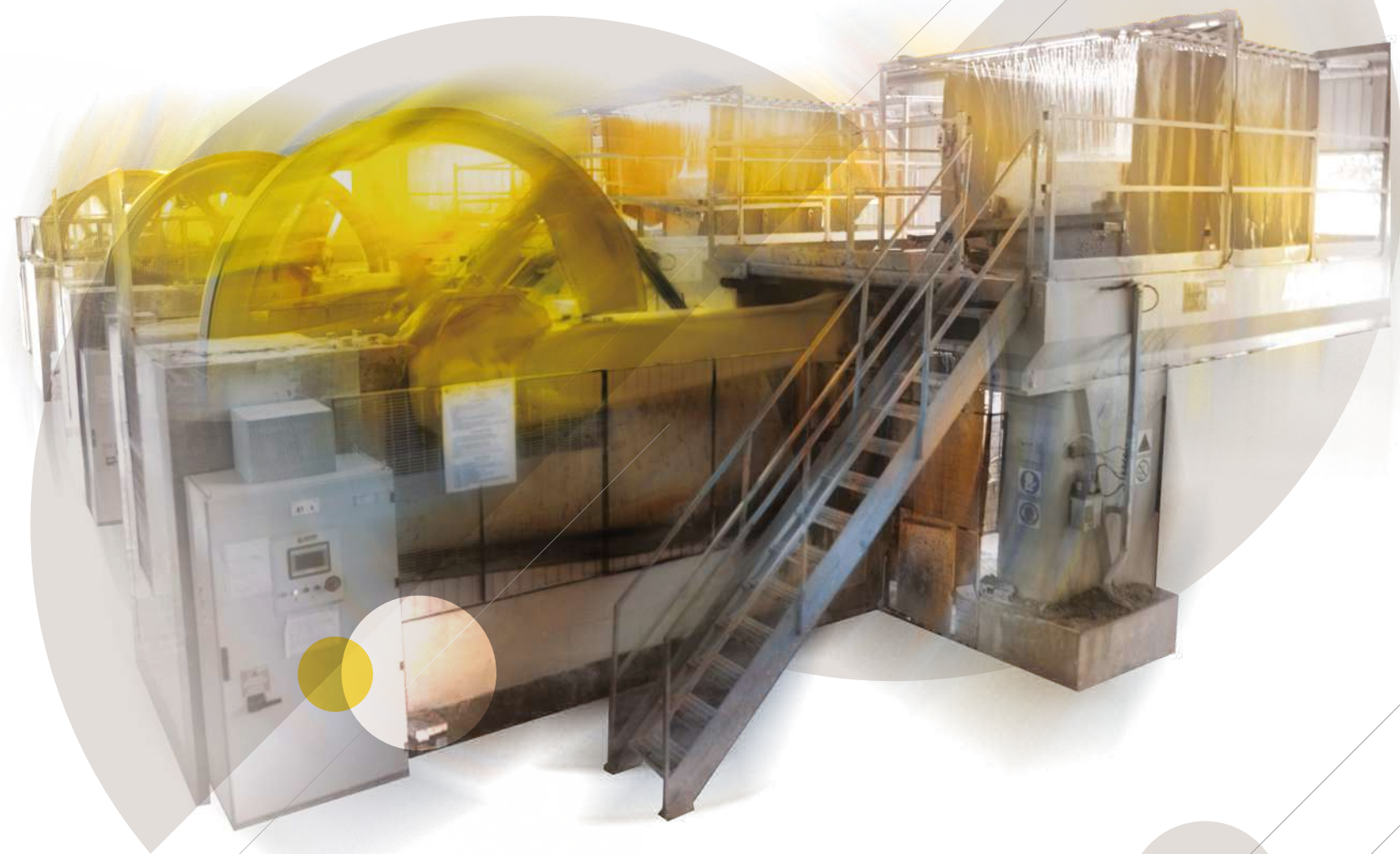


MACEDONIA



BURDUR

factories



MACEDONIA

Located next to our Balkan White quarries, this newest facility of Fimar is equipped with the state of the art cutting and polishing machines. Our Macedonia factory supplies both slabs and cut-to-size materials from the quarries to our customers worldwide.



AMASYA

Fimar produces over 1.25 million m² of processed marble via its fully automated factory in Amasya. Fimar factories annually export over 900.000 m² of marble and their capacity is increased every year.



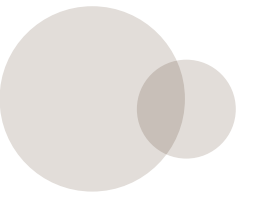
SIVAS

Fimar's fully automated factory located in an area of 22.000 m² in Sivas supplies a total of 450.000 m² of products per year.





balkan white



| | |
|----------------------------|-------------------------------|
| Hardness | 3 (mohs) |
| Unit Volume Weight | 2,695 (gr/cm ³) |
| Porosity | 0,195 (%) |
| Humidity | 0,17 (%) |
| Index for Water Strength | 99,75 (%) |
| Strength to Impact | 12,951 (kgf/cm ²) |
| Indirect Tensile Strength | 74,1 (kgf/cm ²) |
| Strength to Bending | 141,28 (kgf/cm ²) |
| Compressive Strength | 933,74 (kgf/cm ²) |
| Cohesion | 202,24 (kgf/cm ²) |
| Angle of Internal Friction | 49,73 (o) |
| Module of Elasticity | 35,37 (GPa) |
| Ratio of Poisson | 0,316 |
| Point Load Strength | 57,59 (kgf/cm ²) |
| Ratio of Fullness | 99,998 (%) |



alexander

grey



| | |
|--|-------------------------------|
| Sertlik / Hardness | 2 (mohs) |
| Tabii Birim Ağırlık / Unit Volume Weight | 2,133 (gr/cm ³) |
| Gözeneklilik / Porosity | 0,112 (%) |
| Nem Oranı / Humidity | 0,78 (%) |
| Suya Dayanım İndeksi / Index for Water Strength | 99,10 (%) |
| Darbe Dayanımı / Strength to Impact | 12,101 (kgf/cm ²) |
| Dolaylı Çekme Dayanımı / Indirect Tensile Strength | 74,1 (kgf/cm ²) |
| Eğilme Dayanımı / Strength to Bending | 141,50 (kgf/cm ²) |
| Tek Eksenli Basınç Dayanımı / Compressive Strength | 933,20 (kgf/cm ²) |
| Kohezyon / Cohesion | 202,30 (kgf/cm ²) |
| İçsel Sürtünme Açısı / Angle of Internal Friction | 49,10 (o) |
| Elastisite Modülü / Module of Elasticity | 35,09 (GPa) |
| Poisson Oranı / Ratio of Poisson | 0,323 |
| Nokta Yüku Dayanımı / Point Load Strength | 57,39 (kgf/cm ²) |
| Doluluk Oranı / Ratio of Fullness | 99,437 (%) |





classic beige.

| | |
|----------------------------|-------------------------------|
| Hardness | 3 (mohs) |
| Unit Volume Weight | 2,695 (gr/cm ³) |
| Porosity | 0,195 (%) |
| Humidity | 0,17 (%) |
| Index for Water Strength | 99,75 (%) |
| Strength to Impact | 12,951 (kgf/cm ²) |
| Indirect Tensile Strength | 74,1 (kgf/cm ²) |
| Strength to Bending | 141,28 (kgf/cm ²) |
| Compressive Strength | 933,74 (kgf/cm ²) |
| Cohesion | 202,24 (kgf/cm ²) |
| Angle of Internal Friction | 49,73 (o) |
| Module of Elasticity | 35,37 (GPa) |
| Ratio of Poisson | 0,316 |
| Point Load Strength | 57,59 (kgf/cm ²) |
| Ratio of Fullness | 99,998 (%) |





regal beige

| | |
|----------------------------|-------------------------------|
| Hardness | 3 (mohs) |
| Unit Volume Weight | 2,695 (gr/cm ³) |
| Porosity | 0,195 (%) |
| Humidity | 0,17 (%) |
| Index for Water Strength | 99,75 (%) |
| Strength to Impact | 12,951 (kgf/cm ²) |
| Indirect Tensile Strength | 74,1 (kgf/cm ²) |
| Strength to Bending | 141,28 (kgf/cm ²) |
| Compressive Strength | 933,74 (kgf/cm ²) |
| Cohesion | 202,24 (kgf/cm ²) |
| Angle of Internal Friction | 49,73 (o) |
| Module of Elasticity | 35,37 (GPa) |
| Ratio of Poisson | 0,316 |
| Point Load Strength | 57,59 (kgf/cm ²) |
| Ratio of Fullness | 99,998 (%) |





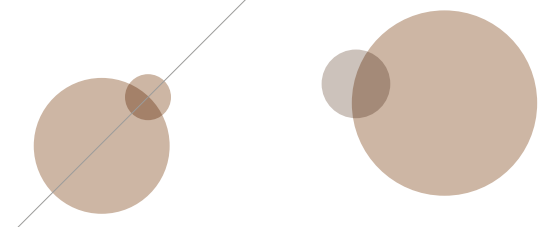
perlato
beige

| | |
|----------------------------|-------------------------------|
| Hardness | 3 (mohs) |
| Unit Volume Weight | 2,695 (gr/cm ³) |
| Porosity | 0,195 (%) |
| Humidity | 0,17 (%) |
| Index for Water Strength | 99,75 (%) |
| Strength to Impact | 12,951 (kgf/cm ²) |
| Indirect Tensile Strength | 74,1 (kgf/cm ²) |
| Strength to Bending | 141,28 (kgf/cm ²) |
| Compressive Strength | 933,74 (kgf/cm ²) |
| Cohesion | 202,24 (kgf/cm ²) |
| Angle of Internal Friction | 49,73 (o) |
| Module of Elasticity | 35,37 (GPa) |
| Ratio of Poisson | 0,316 |
| Point Load Strength | 57,59 (kgf/cm ²) |
| Ratio of Fullness | 99,998 (%) |





regal. fishskin



| | |
|----------------------------|-------------------------------|
| Hardness | 3 (mohs) |
| Unit Volume Weight | 2,695 (gr/cm ³) |
| Porosity | 0,195 (%) |
| Humidity | 0,17 (%) |
| Index for Water Strength | 99,75 (%) |
| Strength to Impact | 12,951 (kgf/cm ²) |
| Indirect Tensile Strength | 74,1 (kgf/cm ²) |
| Strength to Bending | 141,28 (kgf/cm ²) |
| Compressive Strength | 933,74 (kgf/cm ²) |
| Cohesion | 202,24 (kgf/cm ²) |
| Angle of Internal Friction | 49,73 (o) |
| Module of Elasticity | 35,37 (GPa) |
| Ratio of Poisson | 0,316 |
| Point Load Strength | 57,59 (kgf/cm ²) |
| Ratio of Fullness | 99,998 (%) |





beige

Lamonte



| | |
|----------------------------|-------------------------------|
| Hardness | 3 (mohs) |
| Unit Volume Weight | 2,695 (gr/cm ³) |
| Porosity | 0,195 (%) |
| Humidity | 0,17 (%) |
| Index for Water Strength | 99,75 (%) |
| Strength to Impact | 12,951 (kgf/cm ²) |
| Indirect Tensile Strength | 74,1 (kgf/cm ²) |
| Strength to Bending | 141,28 (kgf/cm ²) |
| Compressive Strength | 933,74 (kgf/cm ²) |
| Cohesion | 202,24 (kgf/cm ²) |
| Angle of Internal Friction | 49,73 (o) |
| Module of Elasticity | 35,37 (GPa) |
| Ratio of Poisson | 0,316 |
| Point Load Strength | 57,59 (kgf/cm ²) |
| Ratio of Fullness | 99,998 (%) |



burdur

beige

| | |
|----------------------------|-------------------------------|
| Hardness | 3 (mohs) |
| Unit Volume Weight | 2,695 (gr/cm ³) |
| Porosity | 0,195 (%) |
| Humidity | 0,17 (%) |
| Index for Water Strength | 99,75 (%) |
| Strength to Impact | 12,951 (kgf/cm ²) |
| Indirect Tensile Strength | 74,1 (kgf/cm ²) |
| Strength to Bending | 141,28 (kgf/cm ²) |
| Compressive Strength | 933,74 (kgf/cm ²) |
| Cohesion | 202,24 (kgf/cm ²) |
| Angle of Internal Friction | 49,73 (o) |
| Module of Elasticity | 35,37 (GPa) |
| Ratio of Poisson | 0,316 |
| Point Load Strength | 57,59 (kgf/cm ²) |
| Ratio of Fullness | 99,998 (%) |





intimus

grey



| | |
|----------------------------|--------------------------------|
| Hardness | 3 (mohs) |
| Unit Volume Weight | 2,632 (gr/cm ³) |
| Porosity | 0,195 (%) |
| Humidity | 0,17 (%) |
| Index for Water Strength | 99,75 (%) |
| Strength to Impact | 12,951 (kgf/cm ³) |
| Indirect Tensile Strength | 38,004 (kgf/cm ³) |
| Strength to Bending | 117,155 (kgf/cm ³) |
| Compressive Strength | 686,748 (kgf/cm ³) |
| Cohesion | 153,314 (kgf/cm ³) |
| Angle of Internal Friction | 51,2 (o) |
| Module of Elasticity | 34,23 (GPa) |
| Ratio of Poisson | 0,294 |
| Point Load Strength | 56,267 (kgf/cm ³) |
| Ratio of Fullness | 99,993 (%) |



ikonya

griye

| | |
|--|-------------------------------|
| Sertlik / Hardness | 5 (mohs) |
| Tabii Birim Ağırlık / Unit Volume Weight | 2,100 (gr/cm ³) |
| Gözeneklilik / Porosity | 0,155 (%) |
| Nem Oranı / Humidity | 0,13 (%) |
| Suya Dayanım İndeksi / Index for Water Strength | 99,10 (%) |
| Darbe Dayanımı / Strength to Impact | 12,251 (kgf/cm ³) |
| Dolaylı Çekme Dayanımı / Indirect Tensile Strength | 74,8 (kgf/cm ³) |
| Eğilme Dayanımı / Strength to Bending | 141,55 (kgf/cm ³) |
| Tek Eksenli Basınç Dayanımı / Compressive Strength | 933,41 (kgf/cm ³) |
| Kohezyon / Cohesion | 202,22 (kgf/cm ³) |
| İçsel Sürtünme Açısı / Angle of Internal Friction | 49,81 (o) |
| Elastisite Modülü / Module of Elasticity | 35,14 (GPa) |
| Poisson Oranı / Ratio of Poisson | 0,384 |
| Nokta Yüğü Dayanımı / Point Load Strength | 57,10 (kgf/cm ³) |
| Doluluk Oranı / Ratio of Fullness | 99,984 (%) |





petra

grey

| | |
|----------------------------|-------------------------------|
| Hardness | 3 (mohs) |
| Unit Volume Weight | 2,695 (gr/cm ³) |
| Porosity | 0,195 (%) |
| Humidity | 0,17 (%) |
| Index for Water Strength | 99,75 (%) |
| Strength to Impact | 12,951 (kgf/cm ²) |
| Indirect Tensile Strength | 74,1 (kgf/cm ²) |
| Strength to Bending | 141,28 (kgf/cm ²) |
| Compressive Strength | 933,74 (kgf/cm ²) |
| Cohesion | 202,24 (kgf/cm ²) |
| Angle of Internal Friction | 49,73 (o) |
| Module of Elasticity | 35,37 (GPa) |
| Ratio of Poisson | 0,316 |
| Point Load Strength | 57,59 (kgf/cm ²) |
| Ratio of Fullness | 99,998 (%) |





crema
perla.

| | |
|----------------------------|-------------------------------|
| Hardness | 3 (mohs) |
| Unit Volume Weight | 2,695 (gr/cm ³) |
| Porosity | 0,195 (%) |
| Humidity | 0,17 (%) |
| Index for Water Strength | 99,75 (%) |
| Strength to Impact | 12,951 (kgf/cm ²) |
| Indirect Tensile Strength | 74,1 (kgf/cm ²) |
| Strength to Bending | 141,28 (kgf/cm ²) |
| Compressive Strength | 933,74 (kgf/cm ²) |
| Cohesion | 202,24 (kgf/cm ²) |
| Angle of Internal Friction | 49,73 (o) |
| Module of Elasticity | 35,37 (GPa) |
| Ratio of Poisson | 0,316 |
| Point Load Strength | 57,59 (kgf/cm ²) |
| Ratio of Fullness | 99,998 (%) |



crema
siva

| | |
|--|-------------------------------|
| Sertlik / Hardness | 3 (mohs) |
| Tabii Birim Ağırlık / Unit Volume Weight | 2,695 (gr/cm ³) |
| Gözeneklilik / Porosity | 0,195 (%) |
| Nem Oranı / Humidity | 0,17 (%) |
| Suya Dayanım İndeksi / Index for Water Strength | 99,75 (%) |
| Darbe Dayanımı / Strength to Impact | 12,951 (kgf/cm ²) |
| Dolaylı Çekme Dayanımı / Indirect Tensile Strength | 74,1 (kgf/cm ²) |
| Eğilme Dayanımı / Strength to Bending | 141,28 (kgf/cm ²) |
| Tek Eksenli Basınç Dayanımı / Compressive Strength | 933,74 (kgf/cm ²) |
| Kohezyon / Cohesion | 202,24 (kgf/cm ²) |
| İçsel Sürtünme Açısı / Angle of Internal Friction | 49,73 (o) |
| Elastisite Modülü / Module of Elasticity | 35,37 (GPa) |
| Poisson Oranı / Ratio of Poisson | 0,316 |
| Nokta Yüğü Dayanımı / Point Load Strength | 57,59 (kgf/cm ²) |
| Doluluk Oranı / Ratio of Fullness | 99,998 (%) |





crema serâ



| | |
|--|-------------------------------|
| Sertlik / Hardness | 2 (mohs) |
| Tabii Birim Ağırlık / Unit Volume Weight | 2,235 (gr/cm ³) |
| Gözeneklilik / Porosity | 0,112 (%) |
| Nem Oranı / Humidity | 0,81 (%) |
| Suya Dayanım İndeksi / Index for Water Strength | 99,78 (%) |
| Darbe Dayanımı / Strength to Impact | 12,568 (kgf/cm ³) |
| Dolaylı Çekme Dayanımı / Indirect Tensile Strength | 74,3 (kgf/cm ³) |
| Eğilme Dayanımı / Strength to Bending | 141,95 (kgf/cm ³) |
| Tek Eksenli Basınç Dayanımı / Compressive Strength | 933,44(kgf/cm ³) |
| Kohezyon / Cohesion | 202,53 (kgf/cm ³) |
| İçsel Sürtünme Açısı / Angle of Internal Friction | 49,22 (o) |
| Elastisite Modülü / Module of Elasticity | 35,18 (GPa) |
| Poisson Oranı / Ratio of Poisson | 0,312 |
| Nokta Yüğü Dayanımı / Point Load Strength | 57,21 (kgf/cm ³) |
| Doluluk Oranı / Ratio of Fullness | 99,778 (%) |



bellissimo

| | |
|----------------------------|-------------------------------|
| Hardness | 3 (mohs) |
| Unit Volume Weight | 2,695 (gr/cm ³) |
| Porosity | 0,195 (%) |
| Humidity | 0,17 (%) |
| Index for Water Strength | 99,75 (%) |
| Strength to Impact | 12,951 (kgf/cm ³) |
| Indirect Tensile Strength | 74,1 (kgf/cm ³) |
| Strength to Bending | 141,28 (kgf/cm ³) |
| Compressive Strength | 933,74 (kgf/cm ³) |
| Cohesion | 202,24 (kgf/cm ³) |
| Angle of Internal Friction | 49,73 (o) |
| Module of Elasticity | 35,37 (GPa) |
| Ratio of Poisson | 0,316 |
| Point Load Strength | 57,59 (kgf/cm ³) |
| Ratio of Fullness | 99,998 (%) |





bellisimo perla

| | |
|--|-------------------------------|
| Sertlik / Hardness | 4 (mohs) |
| Tabii Birim Ağırlık / Unit Volume Weight | 2,100 (gr/cm ³) |
| Gözeneklilik / Porosity | 0,114 (%) |
| Nem Oranı / Humidity | 0,87 (%) |
| Suya Dayanım İndeksi / Index for Water Strength | 99,71 (%) |
| Darbe Dayanımı / Strength to Impact | 12,545 (kgf/cm ³) |
| Dolaylı Çekme Dayanımı / Indirect Tensile Strength | 74,7 (kgf/cm ³) |
| Eğilme Dayanımı / Strength to Bending | 141,94 (kgf/cm ³) |
| Tek Eksenli Basınç Dayanımı / Compressive Strength | 933,41(kgf/cm ³) |
| Kohezyon / Cohesion | 202,58 (kgf/cm ³) |
| İçsel Sürtünme Açısı / Angle of Internal Friction | 49,23 (o) |
| Elastisite Modülü / Module of Elasticity | 35,17 (GPa) |
| Poisson Oranı / Ratio of Poisson | 0,311 |
| Nokta Yüğü Dayanımı / Point Load Strength | 57,29 (kgf/cm ³) |
| Doluluk Oranı / Ratio of Fullness | 99,777 (%) |

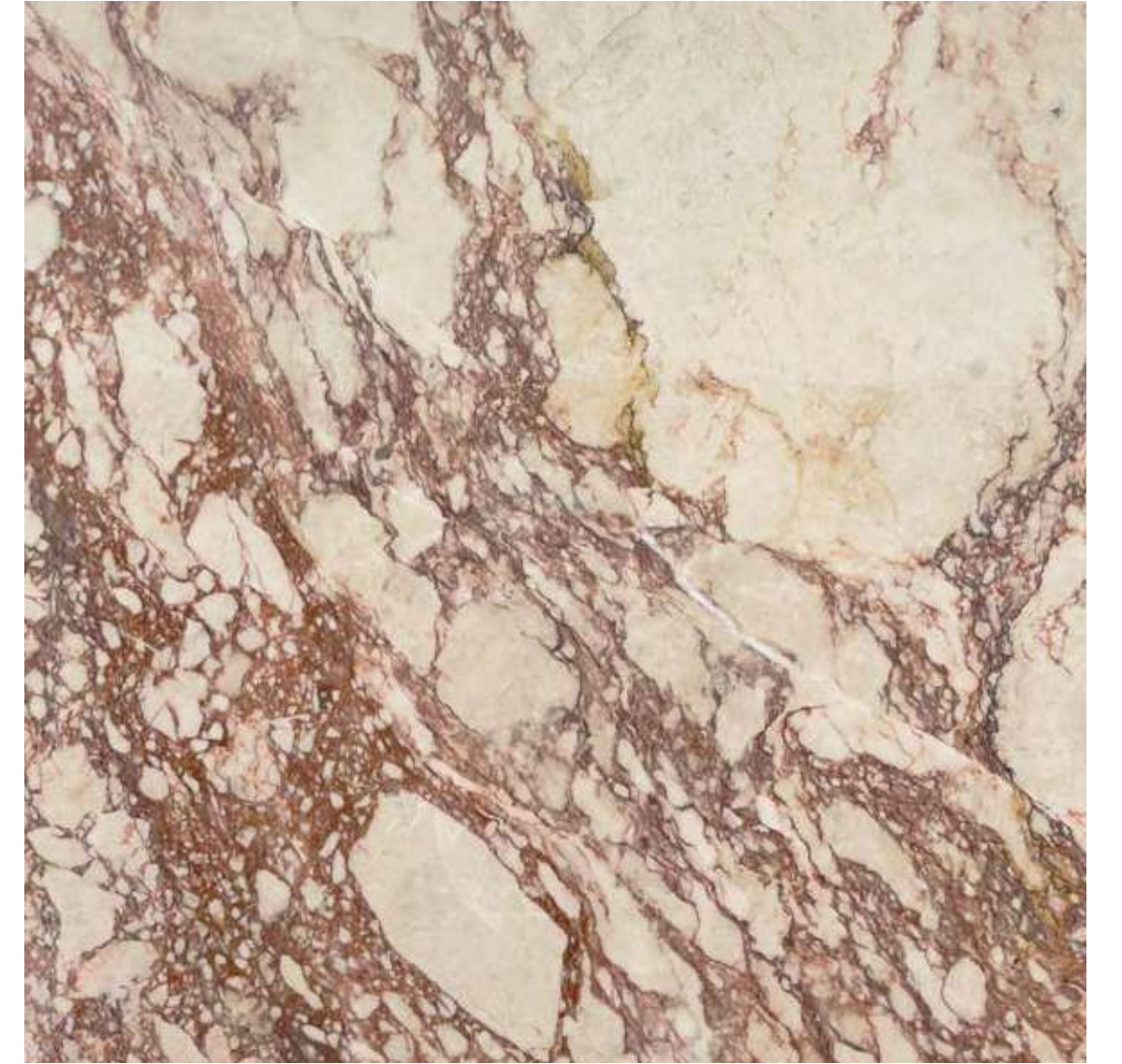




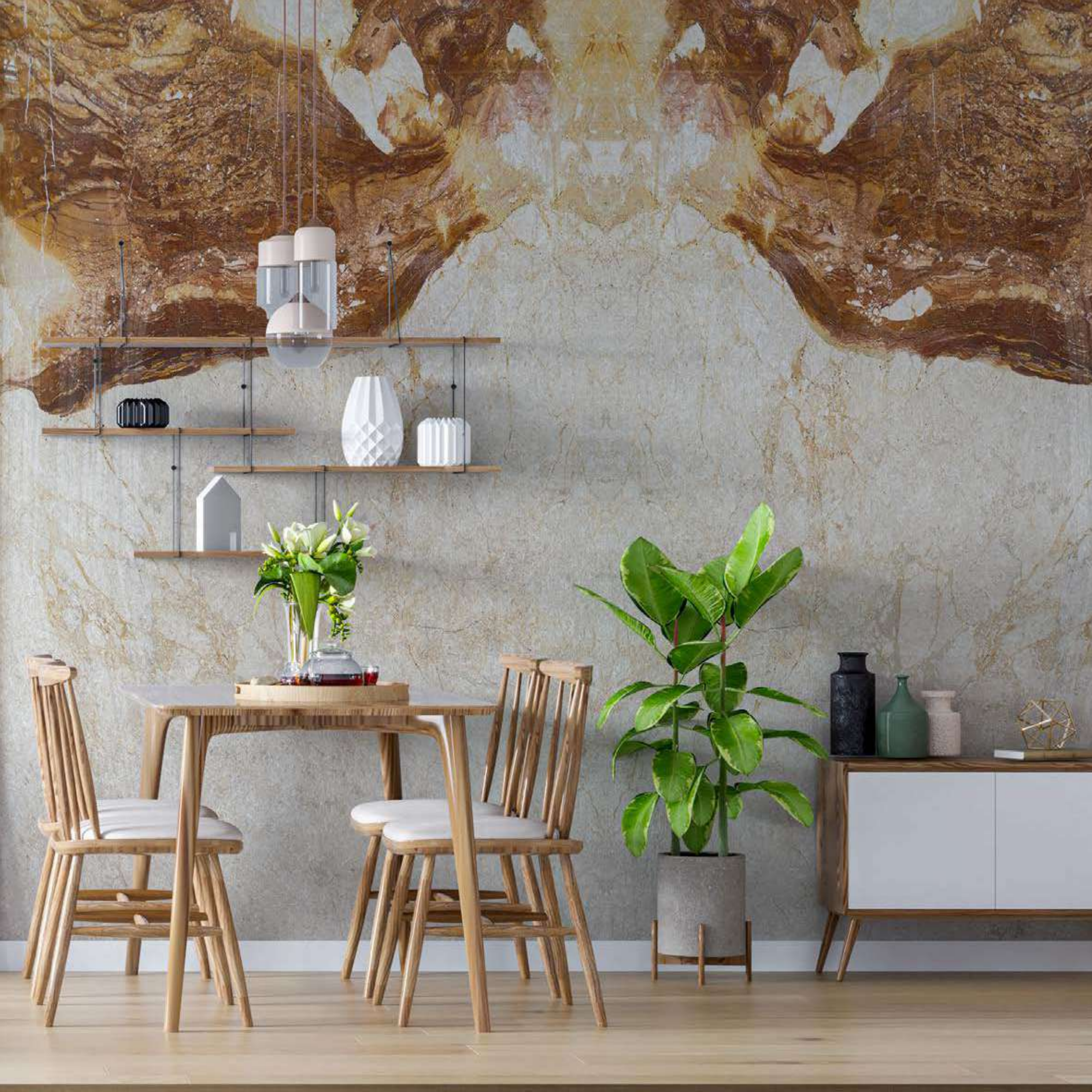
bellissimo.

viola

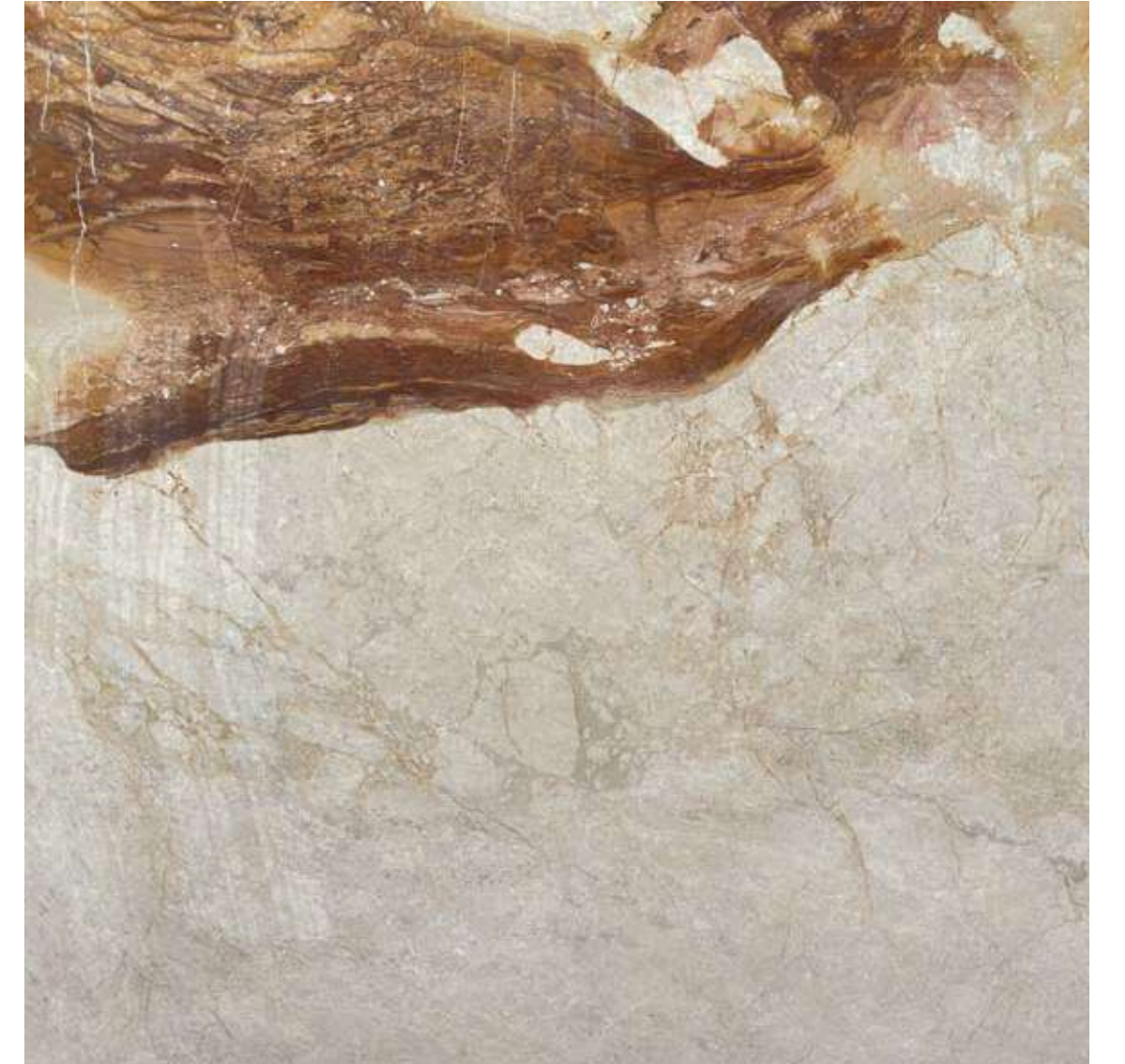
| | |
|--|-------------------------------|
| Sertlik / Hardness | 3 (mohs) |
| Tabii Birim Ağırlık / Unit Volume Weight | 2,695 (gr/cm ³) |
| Gözeneklilik / Porosity | 0,195 (%) |
| Nem Oranı / Humidity | 0,17 (%) |
| Suya Dayanım İndeksi / Index for Water Strength | 99,75 (%) |
| Darbe Dayanımı / Strength to Impact | 12,951 (kgf/cm ²) |
| Dolaylı Çekme Dayanımı / Indirect Tensile Strength | 74,1 (kgf/cm ²) |
| Eğilme Dayanımı / Strength to Bending | 141,28 (kgf/cm ²) |
| Tek Eksenli Basınç Dayanımı / Compressive Strength | 933,74 (kgf/cm ²) |
| Kohezyon / Cohesion | 202,24 (kgf/cm ²) |
| İçsel Sürtünme Açısı / Angle of Internal Friction | 49,73 (o) |
| Elastisite Modülü / Module of Elasticity | 35,37 (GPa) |
| Poisson Oranı / Ratio of Poisson | 0,316 |
| Nokta Yüku Dayanımı / Point Load Strength | 57,59 (kgf/cm ²) |
| Doluluk Oranı / Ratio of Fullness | 99,998 (%) |



bellisimo
diana



| | |
|--|-------------------------------|
| Sertlik / Hardness | 4 (mohs) |
| Tabii Birim Ağırlık / Unit Volume Weight | 2,562 (gr/cm ³) |
| Gözeneklilik / Porosity | 0,127 (%) |
| Nem Oranı / Humidity | 0,14 (%) |
| Suya Dayanım İndeksi / Index for Water Strength | 99,32 (%) |
| Darbe Dayanımı / Strength to Impact | 12,38 (kgf/cm ³) |
| Dolaylı Çekme Dayanımı / Indirect Tensile Strength | 74,3 (kgf/cm ³) |
| Eğilme Dayanımı / Strength to Bending | 141,76 (kgf/cm ³) |
| Tek Eksenli Basınç Dayanımı / Compressive Strength | 933,28 (kgf/cm ³) |
| Kohezyon / Cohesion | 202,39 (kgf/cm ³) |
| İçsel Sürtünme Açısı / Angle of Internal Friction | 49,28 (o) |
| Elastisite Modülü / Module of Elasticity | 35,69 (GPa) |
| Poisson Oranı / Ratio of Poisson | 0,388 |
| Nokta Yüğü Dayanımı / Point Load Strength | 57,17 (kgf/cm ³) |
| Doluluk Oranı / Ratio of Fullness | 99,896 (%) |





diana
rosa

| | |
|----------------------------|--------------------------------|
| Hardness | 3 (mohs) |
| Unit Volume Weight | 2,632 (gr/cm ³) |
| Porosity | 0,195 (%) |
| Humidity | 0,17 (%) |
| Index for Water Strength | 99,75 (%) |
| Strength to Impact | 12,951 (kgf/cm ²) |
| Indirect Tensile Strength | 38,004 (kgf/cm ²) |
| Strength to Bending | 117,155 (kgf/cm ²) |
| Compressive Strength | 686,748 (kgf/cm ²) |
| Cohesion | 153,314 (kgf/cm ²) |
| Angle of Internal Friction | 51,2 (o) |
| Module of Elasticity | 34,23 (GPa) |
| Ratio of Poisson | 0,294 |
| Point Load Strength | 56,267 (kgf/cm ²) |
| Ratio of Fullness | 99,993 (%) |



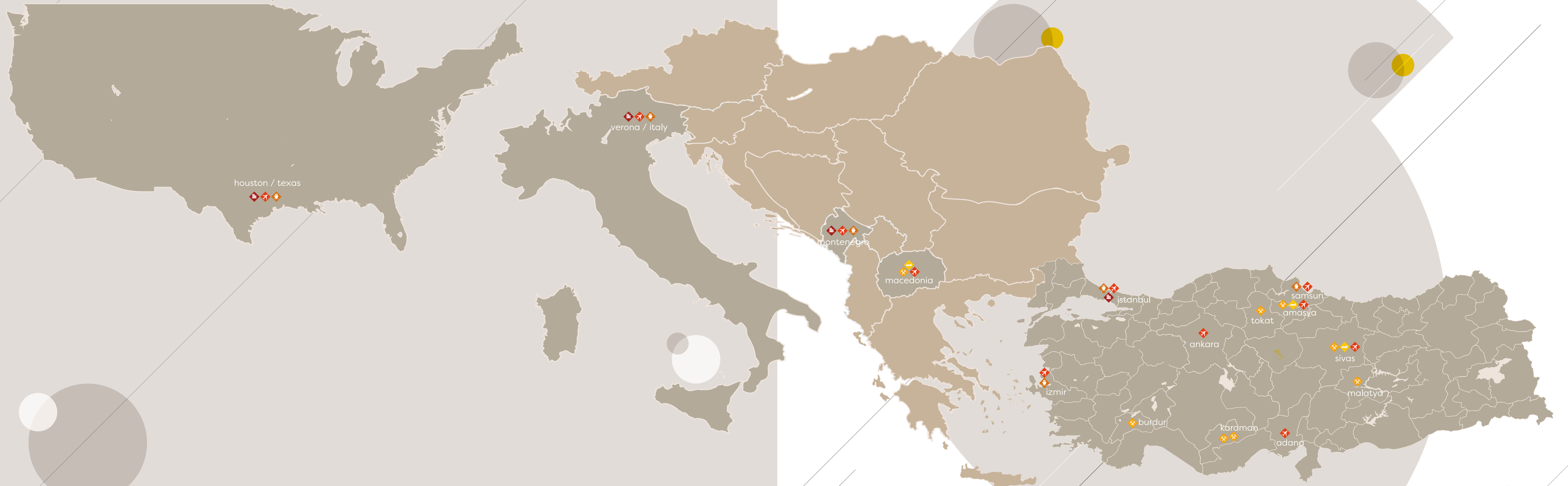


monte royal

| | |
|--|-------------------------------|
| Sertlik / Hardness | 4 (mohs) |
| Tabii Birim Ağırlık / Unit Volume Weight | 2,245 (gr/cm ³) |
| Gözeneklilik / Porosity | 0,122 (%) |
| Nem Oranı / Humidity | 0,41 (%) |
| Suya Dayanım İndeksi / Index for Water Strength | 99,58 (%) |
| Darbe Dayanımı / Strength to Impact | 12,268 (kgf/cm ³) |
| Dolaylı Çekme Dayanımı / Indirect Tensile Strength | 74,4 (kgf/cm ³) |
| Eğilme Dayanımı / Strength to Bending | 141,25 (kgf/cm ³) |
| Tek Eksenli Basınç Dayanımı / Compressive Strength | 933,47(kgf/cm ³) |
| Kohezyon / Cohesion | 202,58 (kgf/cm ³) |
| İçsel Sürtünme Açısı / Angle of Internal Friction | 49,28 (o) |
| Elastisite Modülü / Module of Elasticity | 35,17 (GPa) |
| Poisson Oranı / Ratio of Poisson | 0,314 |
| Nokta Yüğü Dayanımı / Point Load Strength | 57,25 (kgf/cm ³) |
| Doluluk Oranı / Ratio of Fullness | 99,889 (%) |



location



head office  | mines  | factory  | airport  | seaport 

referances

BU YAKA RESIDENCE

VARYAP MERIDIAN RESIDENCE

AĞAOĞLU MY OFFICE 212

AĞAOĞLU MY TOWERLAND

AĞAOĞLU MY OFFICE

TEKNİK YAPI

SİNPAŞ AQUA CITY

İSTANBUL CUMHURBAŞKANLIĞI KÖŞKÜ

ACARKENT

ANTALYA OTEL CLUB SERA

DEDEMAN OTELLERİ

İSTANBUL SOLARKENT

DAP YAPI

RITZ HOTEL TEL - AVIV / ISRAEL

RUSYA MOSCOVA TOPLU VILLA

TÜRKMENİSTAN GENEL KURMAY BAŞKANLIĞI BİNASI

ARABİSTAN ZEMZEM TOWER

ARABİSTAN ÜNİVERSİTESİ

DUBAI BURJ EL - ARAB OTELİ

AZERBAYCAN BAKÜ DİCLE OTEL

AZERBAYCAN HAYDAR ALIEV SARAYI

KIBRIS STAR VASE OTEL

RIXOS SUNGATE OTEL

AIRYAMIM MALL - ISRAEL

SEVEN AVENUE SHOPPING MALL-ISRAEL

ARENA PLAZA - HUNGARY

GOLDEN TOWER - DUBAI

MEKKE-HAREM VIP SALON

KING SAUD UNIVERSITY

RAWAD KURAIM HOSPITAL

HALLA VIVALDI - KOREA

DUBAI HILLS - GOLF PLACE 2

we've the zenith
busan, korea

sama tower
dubai

anıt aslana
özbekistan

**varyap
meridian**
istanbul, turkey

**Dubai
Hills**
Golf Place 2

**agaoglu
my world**
istanbul, turkey

trump tower
istanbul, turkey

contact

COMPANY HEADQUARTERS / ISTANBUL OFFICES

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AMASYA FACTORY

Amasya - Mecitözü Karayolu 25. Km Amasya / TÜRKİYE

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SİVAS FACTORY

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