
GALASSIA
marmo

Hakkımızda

GALASSİA MARMO Dünya'da Doğal Taş zenginliği Tescilli Türkiye'de, Kendine ait Mermer Ocak'larında ihracata ve iç piyasaya yönelik Blok, Plaka ve Ebatlı Butik Doğal Taş üretimi yapılmaktadır.

GALASSİA MARMO Lüks ve Elit Projelerin Yaşam Alanlarına değer katan Doğal Taşları, Mermer Ocak'larında üreterek, Proje Sahiplerinin, Müşterilerinin ve Müteahhit firmaların taleplerine göre Plaka ve İstenilen ebatlarda İş ve Çözüm ortakları vasıtasıyla Fabrikada en modern makine ve teçhizat ile üretmekte ambalaj yapıp ihracata hazır hale getirmektedir.

GALASSİA MARMO "Asıl Olan Müşteri Memnuniyeti" prensibinden, kalite anlayışından, zamanında teslimattan, ürün yelpazesini sürekli stokta bulundurma sorumluluğundan asla taviz vermez.

GALASSIA marmo

About

GALASSIA MARMO is producing of Marble Blocks and Slabs on her own Marble Quarries for Boutique Natural Stone Markets on Export Quality in Turkey who is the richest Natıral Stone Deposits in the World

GALASSIA MARMO Is producing Natural Stones which used Luxury and Elite Living Areas Projets through own MarbleQuarries, according to inquiries of Project Owners, Customers and Contactors, as its slabs and/or cut to size, by business partners whose have most modern machineries and equipments to get export quality natural stones.

GALASSIA MARMO can not compremise her prensible as "Customer Satisfaction" by taking all responsibilities about supplying high quality, on time delivery and having enough ready stocks.

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Sahara Onyx

GALA-O-011



Red Onyx

GALA-O-013



Green Kamuflaj Marble

GALA-M-009



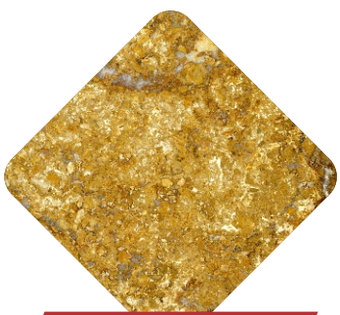
Yellow Travertine

GALA-T-002



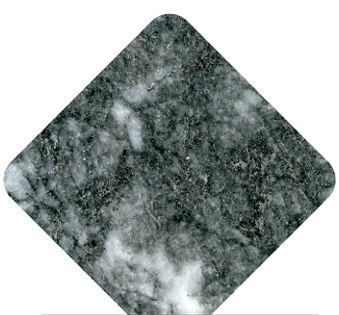
Antik Gold Travertine

GALA-T-006



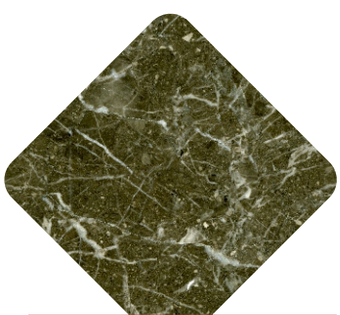
Maristik Travertine

GALA-T-004



Gala Black Marble

GALA-M-018



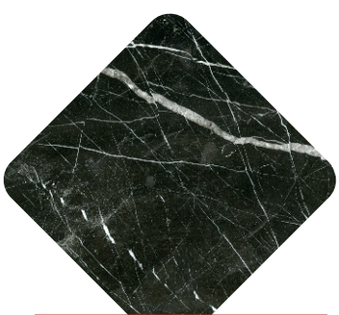
Gala Dark Grey Marble

GALA-M-015



Gala Bargandy Marble

GALA-M-010



Gala Natural Black Marble

GALA-M-035

Gala Doğal Taş Çeşitleri / Gala Natural Stone Types



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GALA-M-019



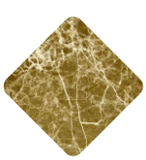
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GALA-M-021



GALA-M-023



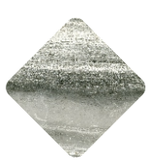
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GALA-M-025



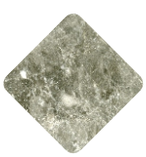
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GALA-M-029



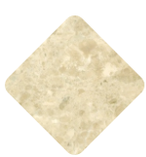
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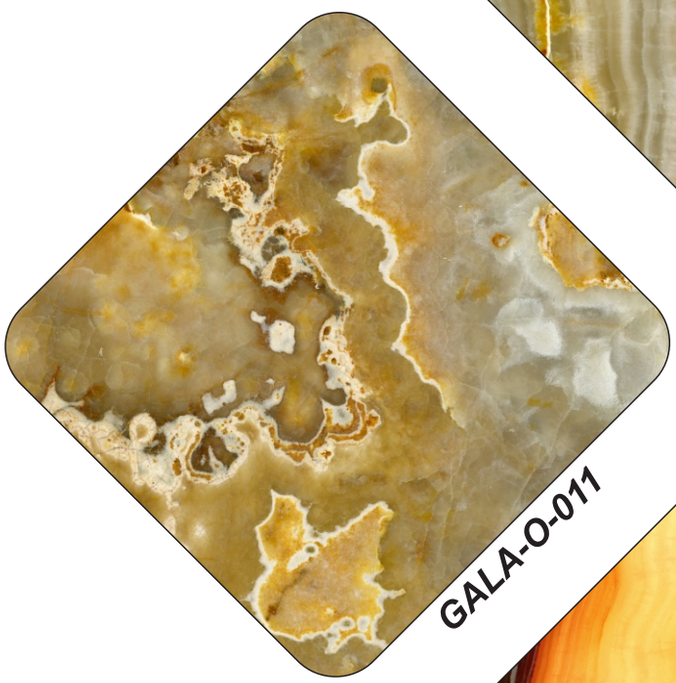
GALA-T-016



GALA-M-022

Sahara
Onyx


GALA-O-012


GALA-O-011


GALA-O-011

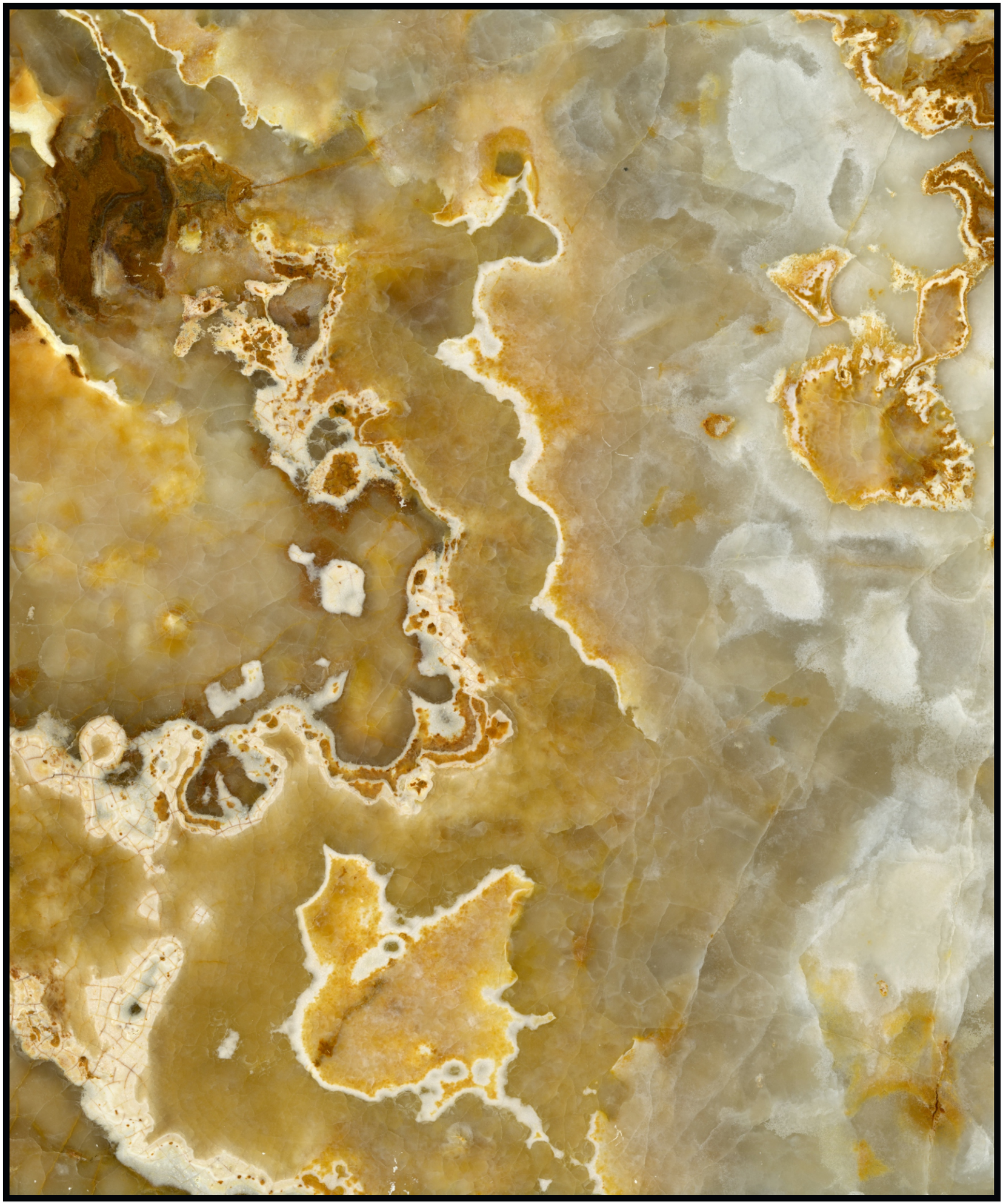

GALA-O-012

GALASSIA MARMO ONIKS ANALIZ RAPORU

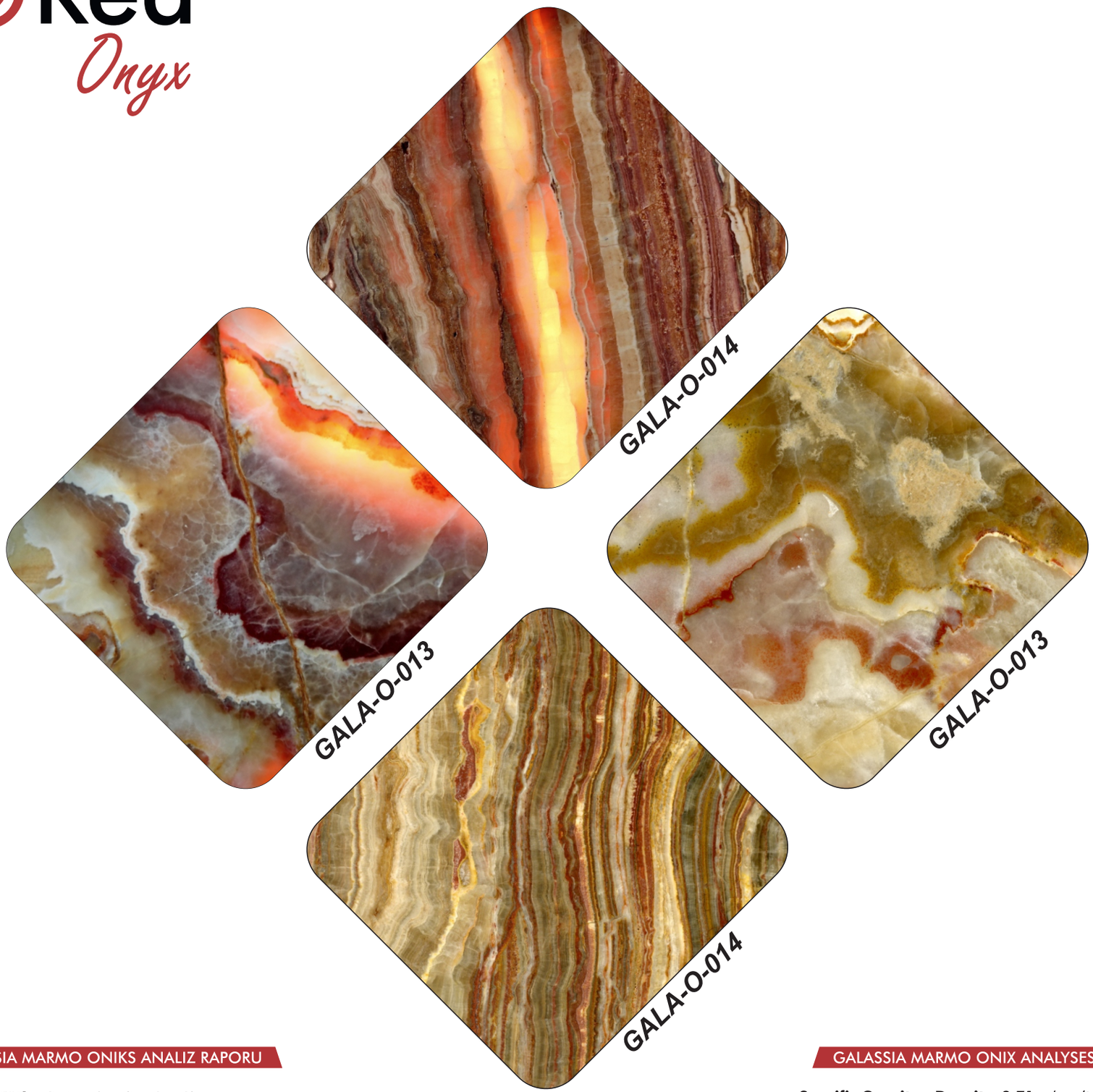
Özgül Kütle: 2.71gr/cm (tse 2513)
Doluluk Oranı: %98.3
Su Emme Oranı: %0.45
Gözeneklilik: %1.7
Suda Dağılma Dayanımı: %99 (ısrm)
Sertlik: 3 (tse 6809)
Aşınma Kaybı: 15cm3/50cm2 (tse699_ısrm)
Don Öncesi Tek Eksenli Basınç Dayanımı: 463.5kgf/cm2 (TSE699_ISRM)
Don Sonrası Tek Eksenli Basınç Dayanımı: 510kgf/cm2 (tse 513)
Dayanım Anızotropus: %23.3-25.2
Eğilme Dayanımı: 36.9kgf/cm2
Darme Dayanımı: (dik Yönde 7.2kgf/cm2)(paralel Yöne 8.4kgf/cm2)(tse2513)

GALASSIA MARMO ONIX ANALYSES REPORT

Specific Gravity - Density: 2.71gr/cm (tse 2513)
Solidity Ration: 98.3%
Water Absorption By Weight: 0.45%
Porozite: 1.7%
Slake Durability: 99% (ısrm)
Hardness: 3 (tse 6809)
Abrasion Strenght: 15cm3/50cm2 (tse699_ısrm)
Compressive Strenght Before Freezing On Single Axial Pressure Resistance : 463.5kgf/cm2 (TSE699_ISRM)
Compressive Strenght After Freezing On Single Axial Pressure Resistance : 510kgf/cm2 (tse 513)
Strength Anizotropis : 23.3-25.2%
Bending Strenght : 36.9kgf/cm2
Strenght To Blow : (7.2kgf / cm2 in the vertical direction) (8.4kgf / cm2 in the parallel direction)



Red Onyx

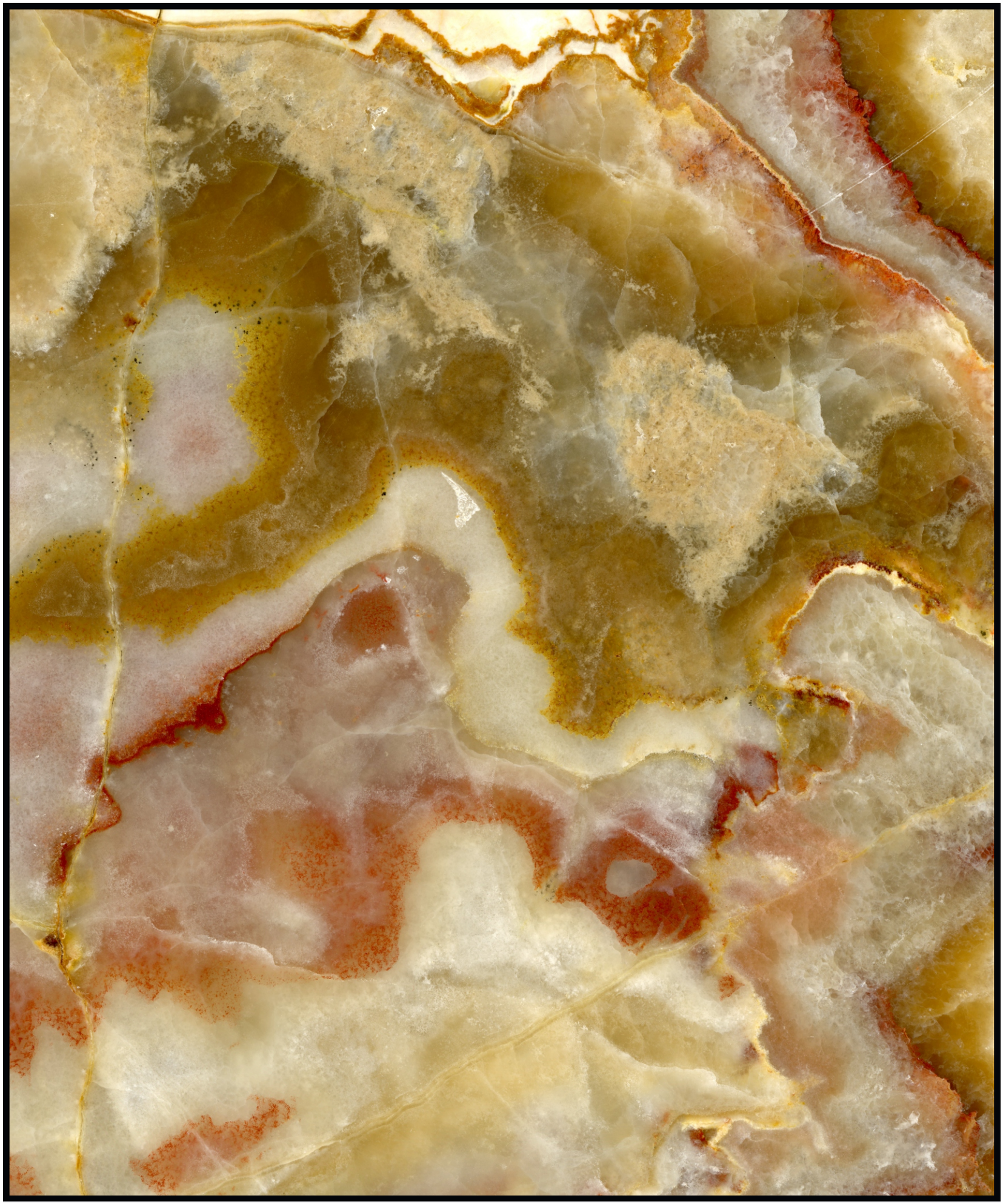


GALASSIA MARMO ONIKS ANALIZ RAPORU

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Bending Strenght : 36.9kgf/cm2
Strenght To Blow : (7.2kgf / cm2 in the vertical direction) (8.4kgf / cm2 in the parallel direction)

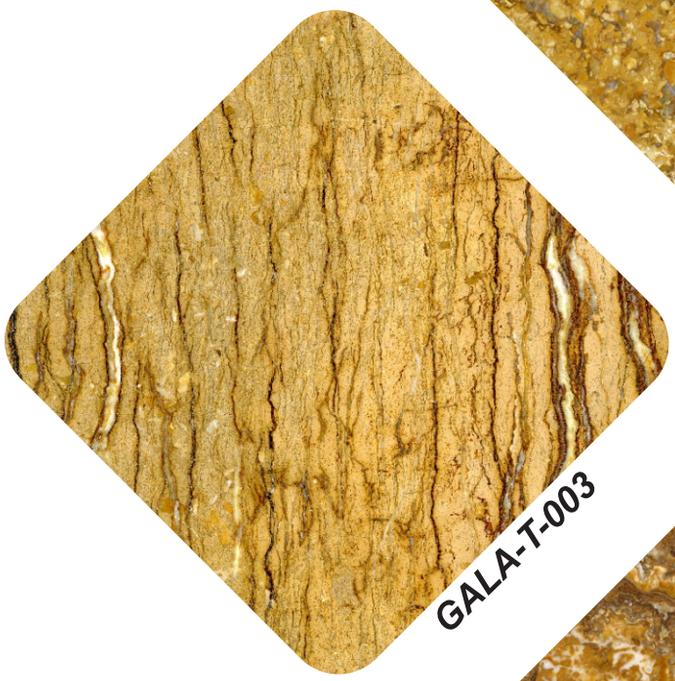


Maristik

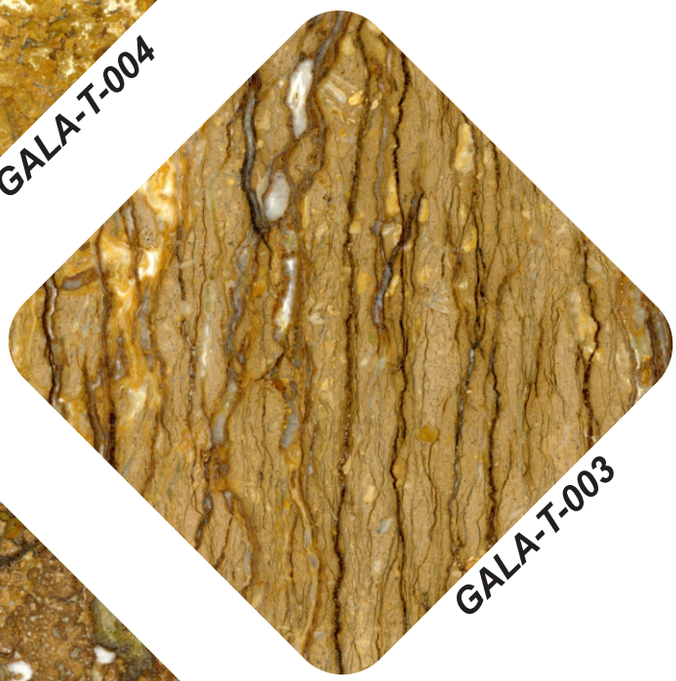
Travertine



GALA-T-004



GALA-T-003



GALA-T-003



GALA-T-004

GALASSIA MARMO TRAVERTEN ANALIZ RAPORU

Özgül Kütle: 2.71gr/cm (tse 2513)
Doluluk Oranı: %98.3
Su Emme Oranı: %0.17
Gözeneklilik: %1.7
Suda Dağılma Dayanımı: %99 (ISRM)
Sertlik: 3 (TSE 6809)
Aşınma Kaybı: 15cm3/50cm2 (TSE699_2513)
Don Öncesi Tek Eksenli Basınç Dayanımı: 714.3kgf/cm2 (TSE699_ISRM)
Don Sonrası Tek Eksenli Basınç Dayanımı: 681kgf/cm2 (TSE 513)
Dayanım Anızotropus: %23.3-25.2
Eğilme Dayanımı: 37.8kgf/cm2
Darme Dayanımı: (dik yönde 7.2kgf/cm2)(paralel yöne 8.4kgf/cm2)(TSE2513)
Dona Karşı Dayanım: %1.9 (TSE2513)

GALASSIA MARMO TRAVERTEN ANALYSES REPORT

Specific Gravity - Density: 2.71gr/cm (tse 2513)
Solidity Ration: 98.3%
Water Absorption By Weight: 0.17%
Porozite: 1.7%
Slake Durability: 99% (ISRM)
Hardness: 3 (TSE 6809)
Abrasion Strenght: 15cm3/50cm2 (TSE699_ISRM)
Compressive Strenght Before Freezing On Single Axial Pressure Resistance : 714.3kgf/cm2 (TSE699_ISRM)
Compressive Strenght After Freezing On Single Axial Pressure Resistance : 681.8kgf/cm2 (TSE 513)
Strength Anizotropis : 23.3-25.2%
Bending Strenght : 37.8kgf/cm2
Strenght To Blow : (7.2kgf / cm2 in the vertical direction) (8.4kgf / cm2 in the parallel direction)
Strenght To Frozen : %1.9 (TSE2513)

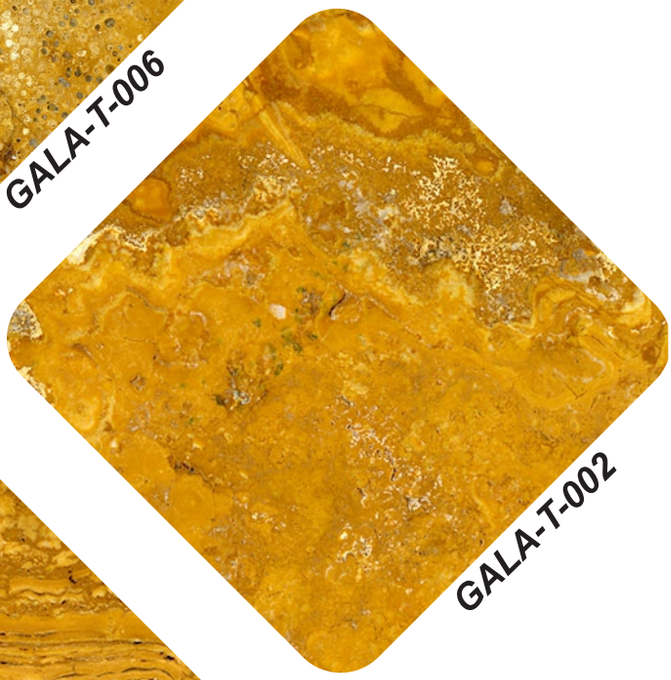


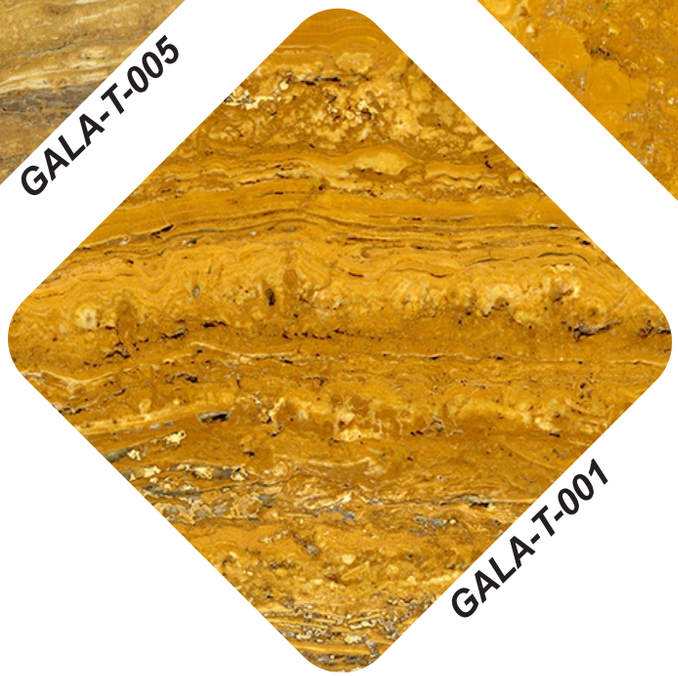
Yellow Travertine

Antik Gold Travertine







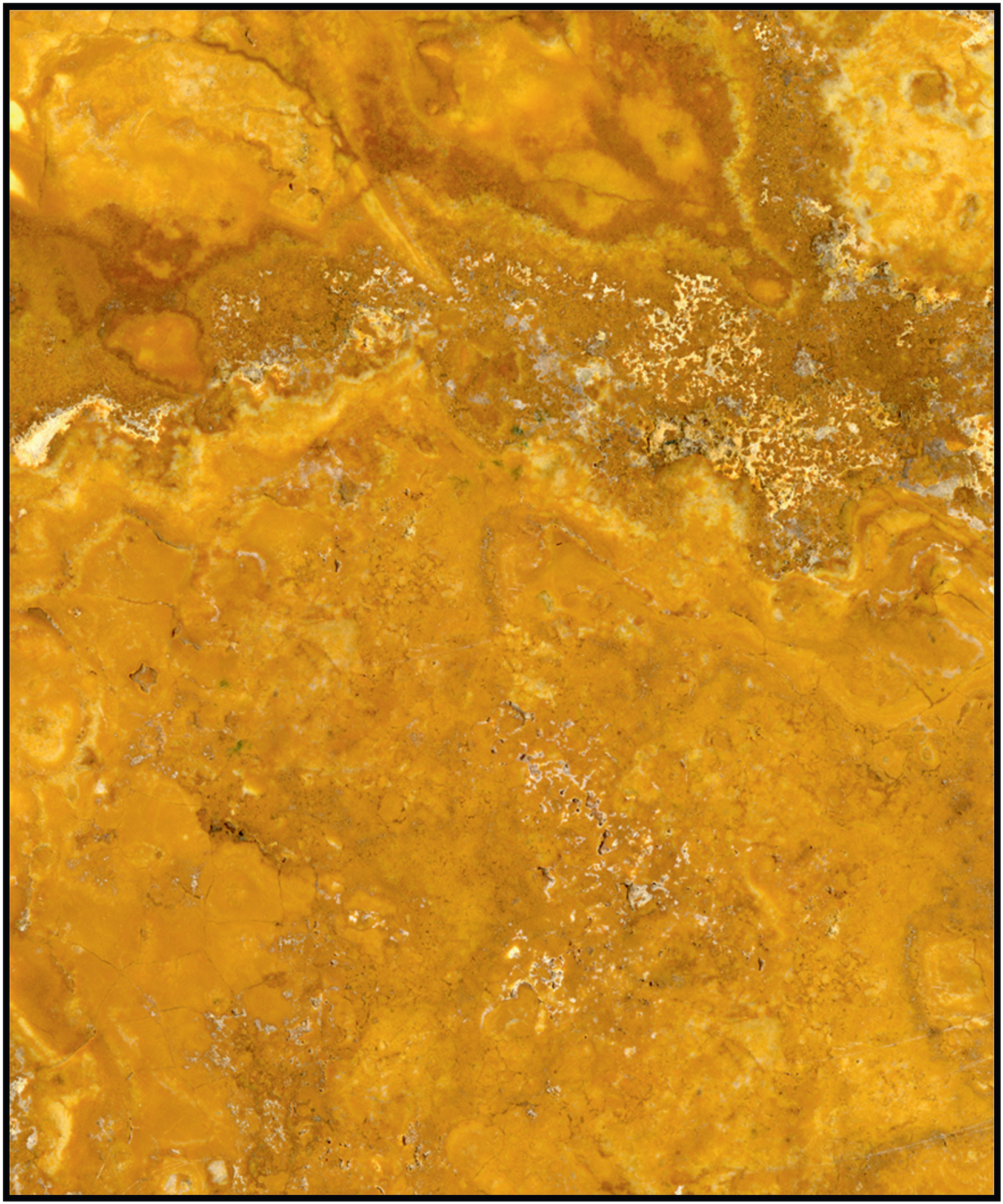


GALASSIA MARMO TRAVERTEN ANALIZ RAPORU

Özgül Kütle: 2.71gr/cm (tse 2513)
Doluluk Oranı: %98.3
Su Emme Oranı: %0.17
Gözeneklilik: %1.7
Suda Dağılma Dayanımı: %99 (ISRM)
Sertlik: 3 (TSE 6809)
Aşınma Kaybı: 15cm3/50cm2 (TSE699_2513)
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Dayanım Anızotropus: %23.3-25.2
Eğilme Dayanımı: 37.8kgf/cm2
Darme Dayanımı: (dik yönde 7.2kgf/cm2)(paralel yöne 8.4kgf/cm2)(TSE2513)
Dona Karşı Dayanım: %1.9 (TSE2513)

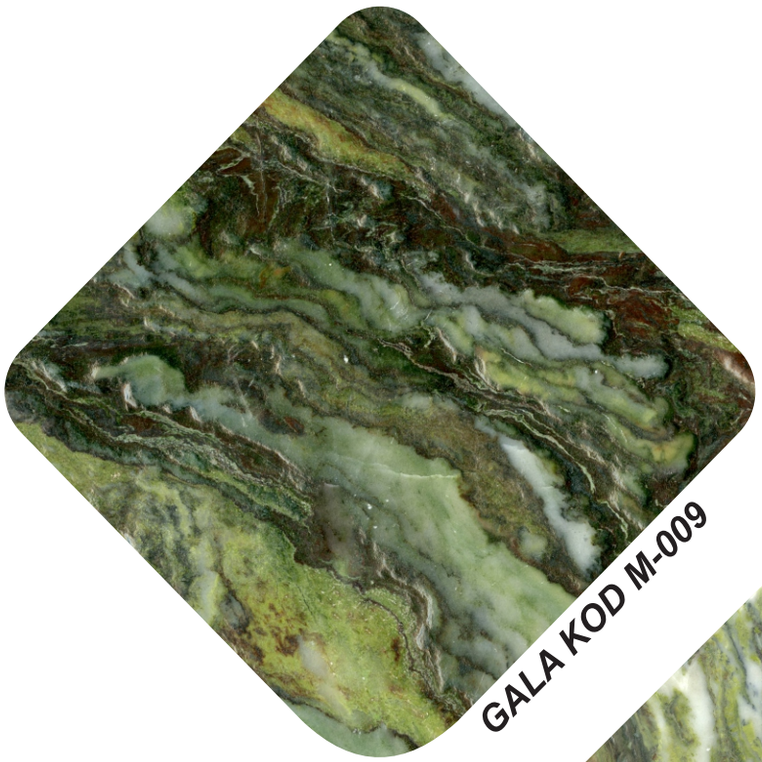
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Strenght To Frozen : %1.9 (TSE2513)



Green Kamuflaj

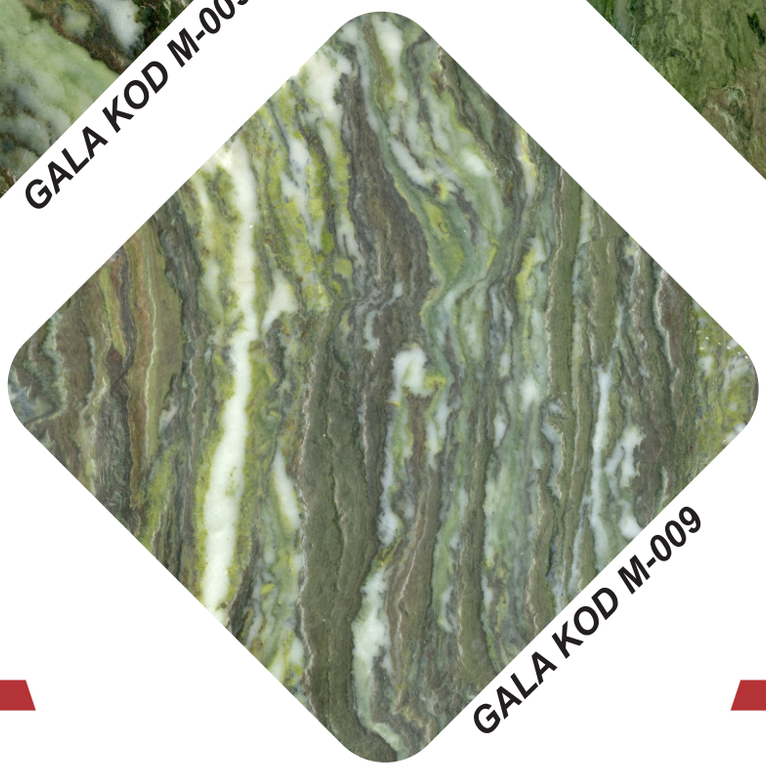
Marble



GALA KOD M-009



GALA KOD M-009



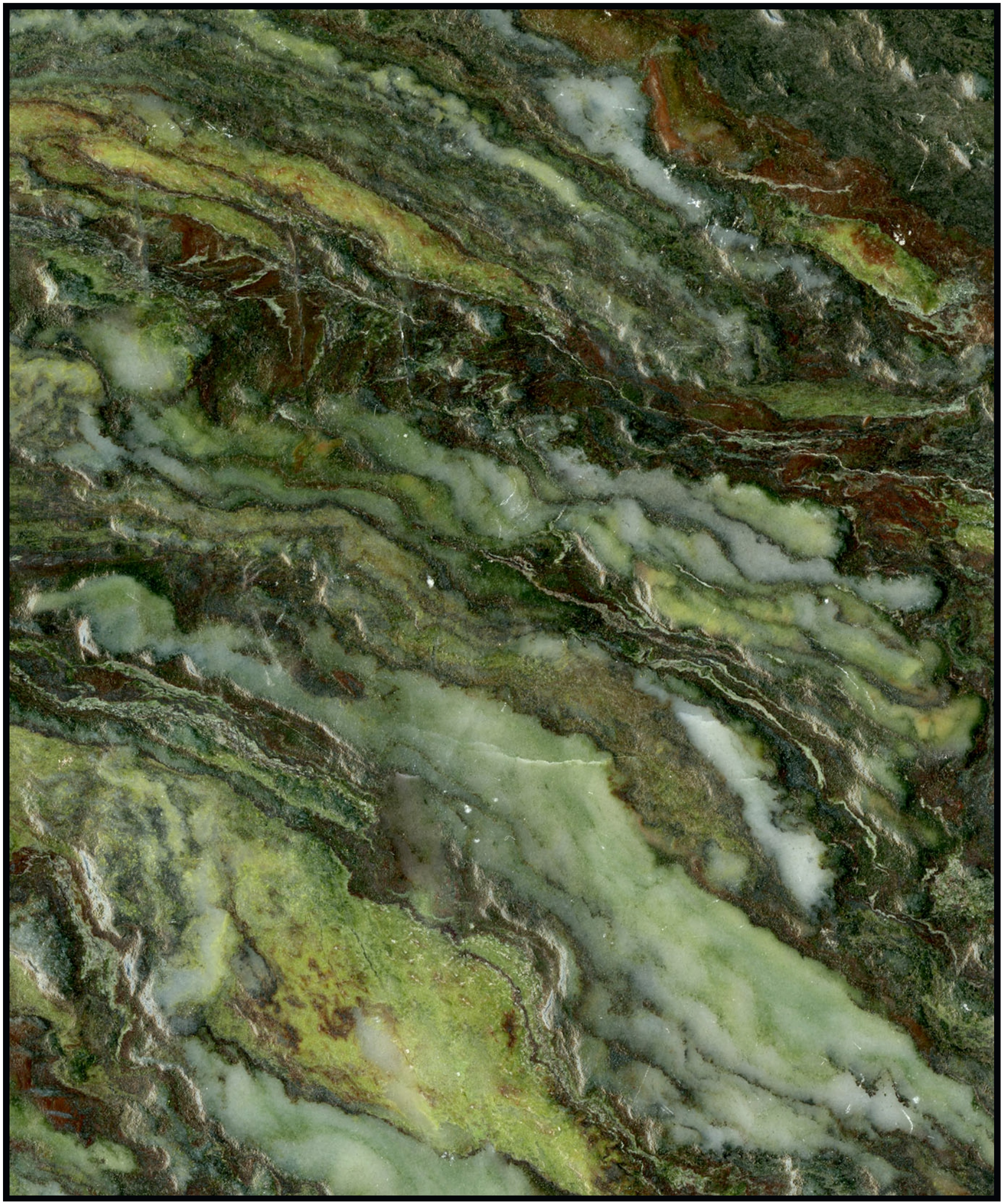
GALA KOD M-009

TEKNİK MERMER ÖZELLİKLERİ

Sertlik: (Mohs) 3-4
Birim Hacim Ağırlığı: (gr/cm3) 2.70
Katı Kısmın Özgül Ağırlığı: (gr/cm3) 2.72
Atmosfer Basıncında Su Emme: (%) 0,09
Gözeniklilik: (%) 0,32
Basınç Dayanımı: MPa 133,4 ±16,1 MPa ; 1360 kg/cm2
Don Sonrası Basınç Dayanımı(12 Period)**:** Mpa 121,4 ± 16,1MPa
Don Sonrası Basınç Dayanımı Değişimi(-)**:** (%) 9,05
Don Sonrası Kütle Kaybı: (%) 0,027
Eğilmede Çekme Mukavemeti : 15,3 ±1,1 MPa ; 156 kg/cm2
P Daglası Ses Hızı : (m/s) 6451±47

TECHNICAL MARBLE PROPERTIES

Hardness: (Mohs) 3-4
Unit volume weight: (gr/cm3) 2.70
Density of the solid part: (gr/cm3) 2.72
Water absorption at atmospheric pressure: (%) 0,09
Porosity: (%) 0,32
Compressive strength: MPa 133,4± 16,1 MPa ; 1360 kg/cm2
Compressive strength after frost(12 Period)**:** Mpa 121,4 ±16,1MPa
Diffrence of comoressive strength after frost (-): %9,05
Massive loss after frost: (%) 0,027
Tensile strength at incline: 15,3 ±1,1 MPa ; 156 kg/cm2
Sonic velocity at p-wave: (m/s) 6451 47



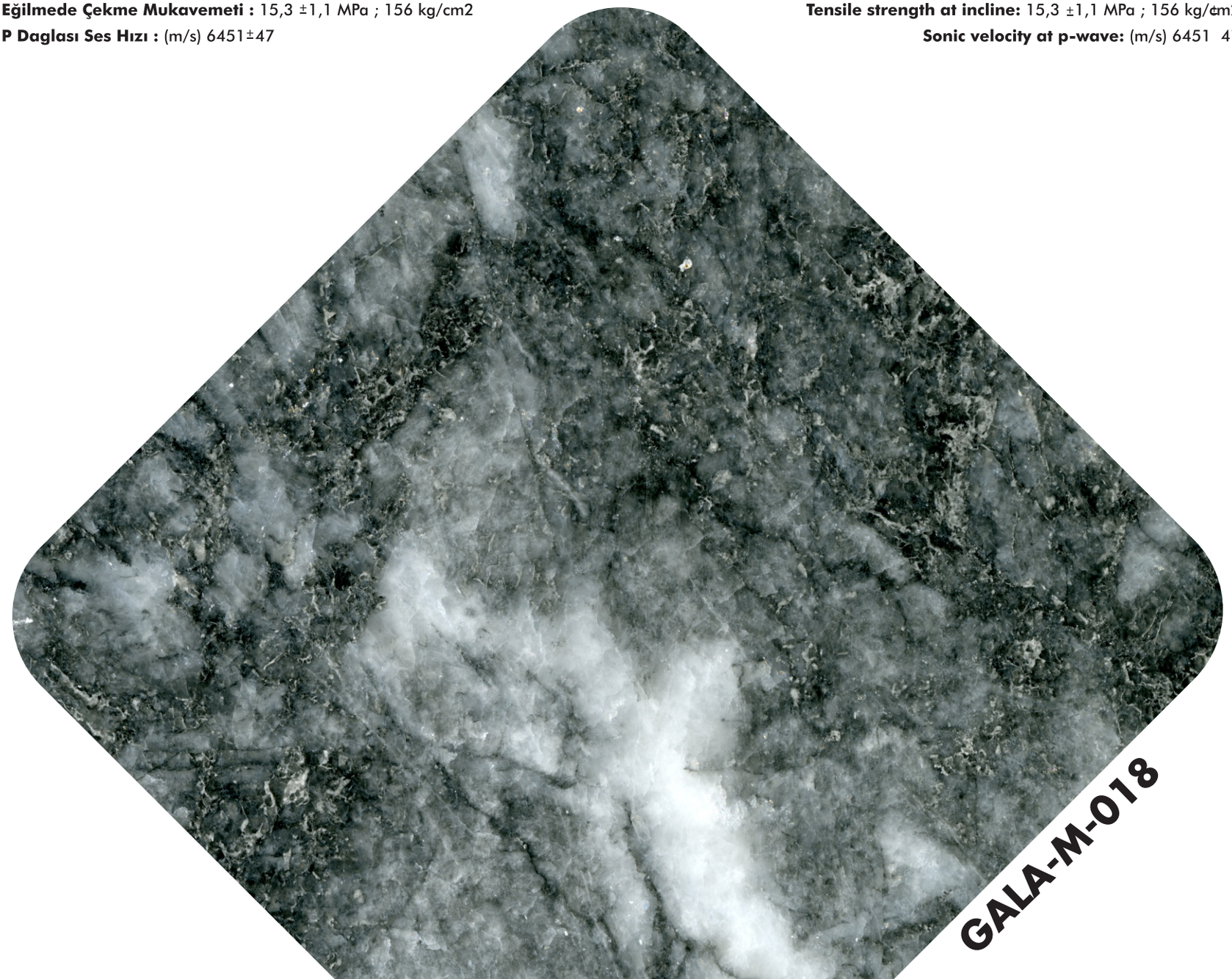
Gala Black
Marble

TEKNİK MERMER ÖZELLİKLERİ

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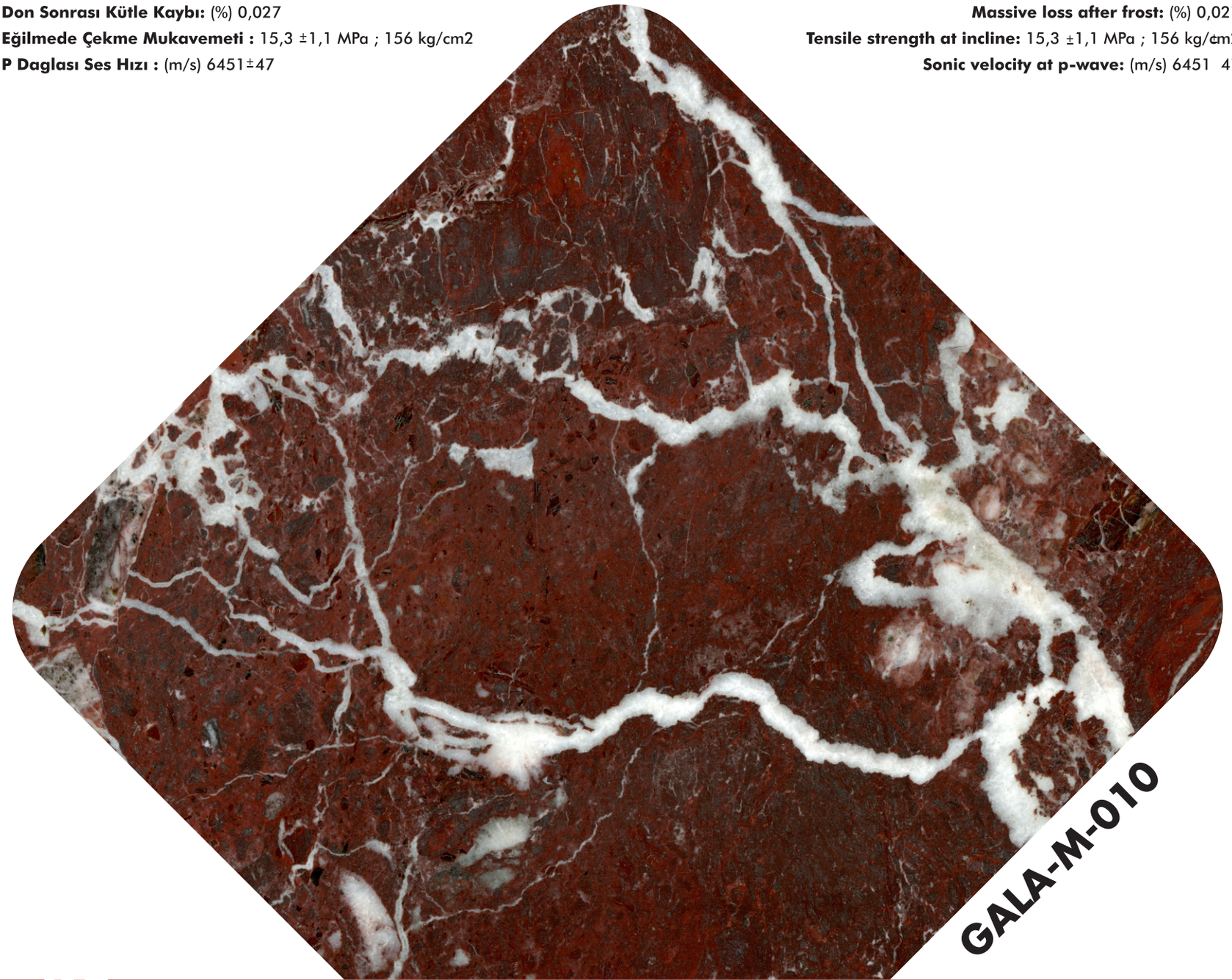
Gala Bargandy
Marble

TEKNİK MERMER ÖZELLİKLERİ

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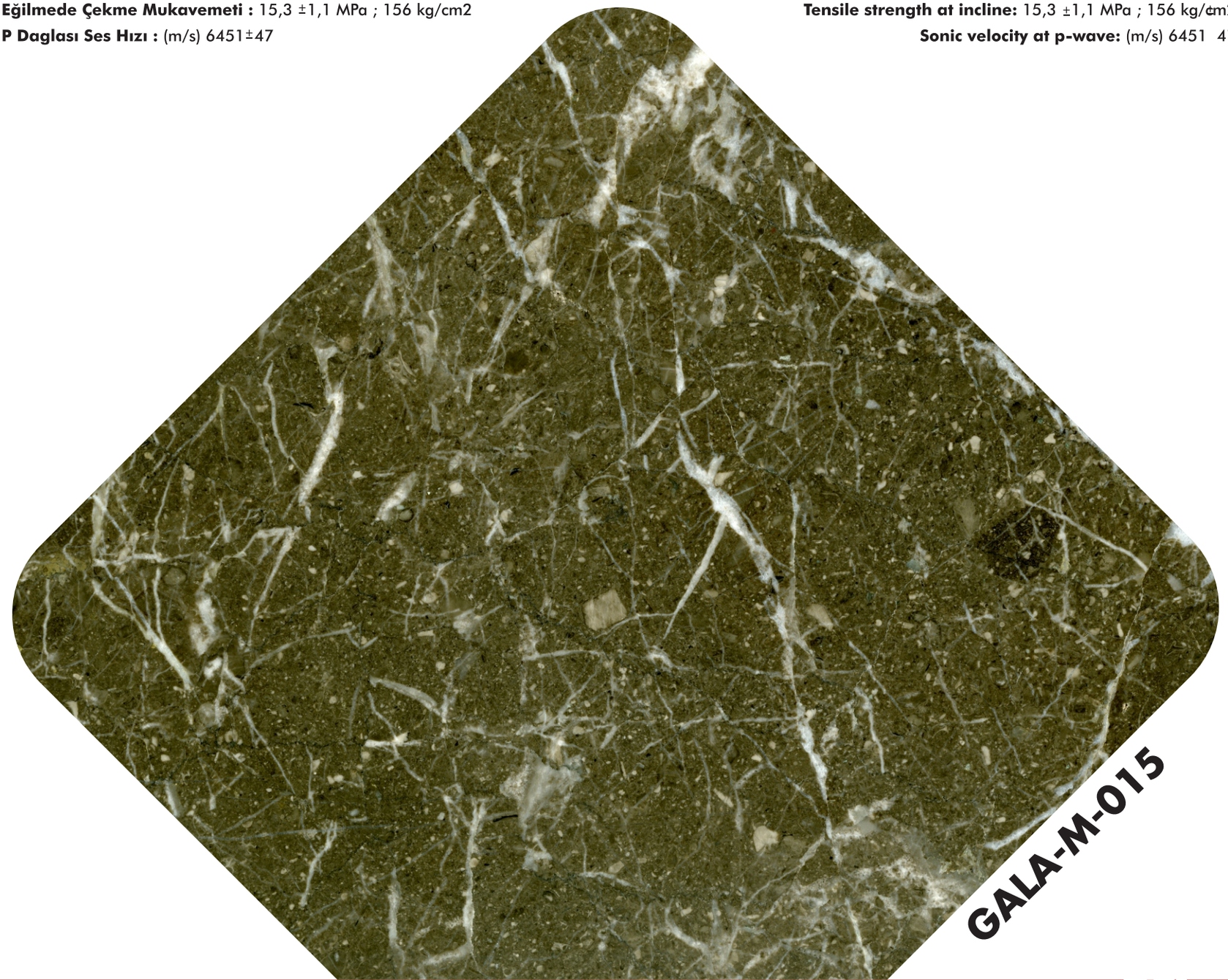
Gala Dark Grey
Marble

TEKNİK MERMER ÖZELLİKLERİ

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Density of the solid part: (gr/cm3) 2.72
Water absorption at atmospheric pressure: (%) 0,09
Porosity: (%) 0,32
Compressive strength: MPa 133,4± 16,1 MPa ; 1360 kg/cm2
Compressive strength after frost(12 Period)**:** Mpa 121,4 ±16,1MPa
Diffrence of comoressive strength after frost (-): %9,05
Massive loss after frost: (%) 0,027
Tensile strength at incline: 15,3 ±1,1 MPa ; 156 kg/cm2
Sonic velocity at p-wave: (m/s) 6451 47



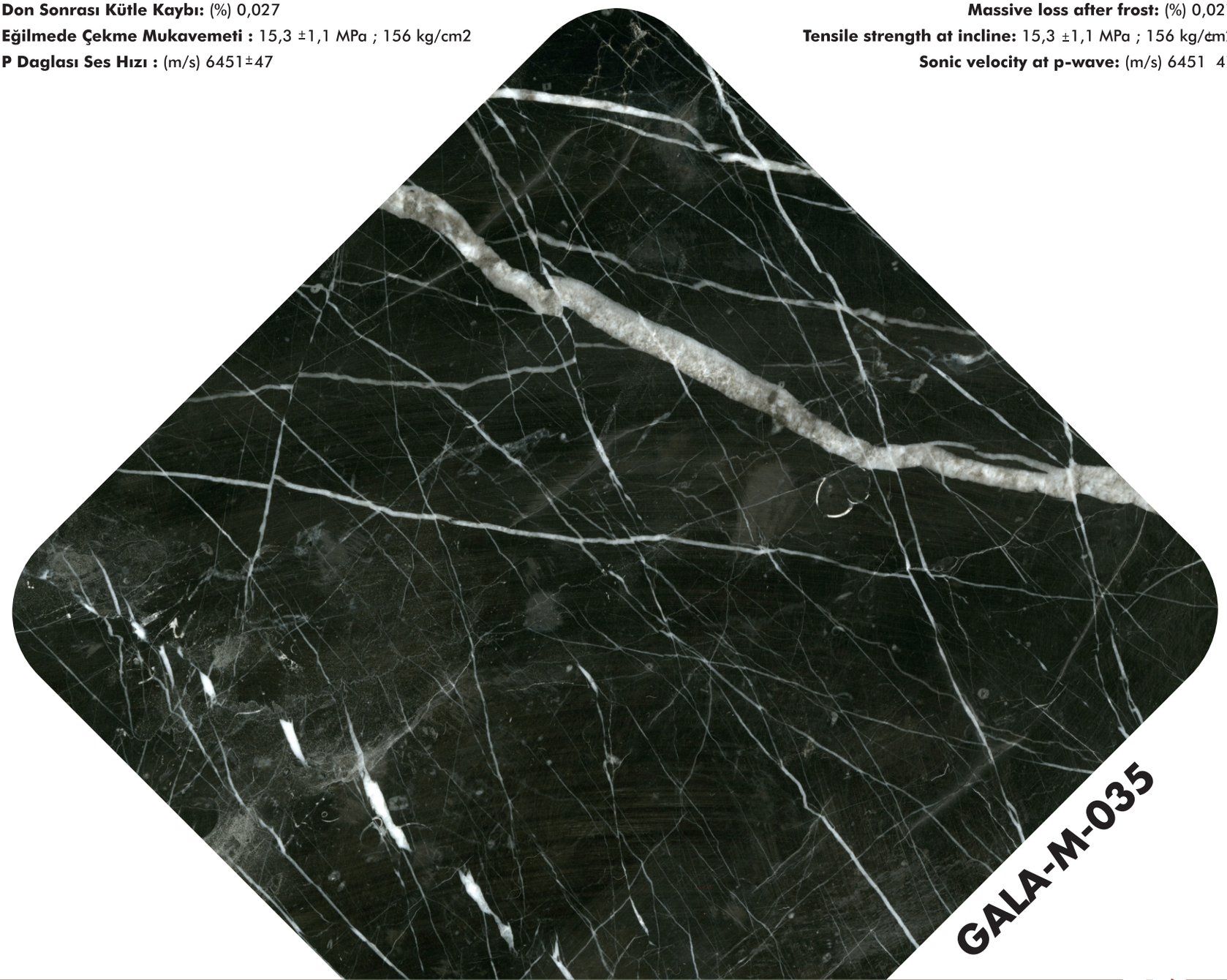
Gala Natural Black
Marble

TEKNİK MERMER ÖZELLİKLERİ

Sertlik: (Mohs) 3-4
Birim Hacim Ağırlığı: (gr/cm3) 2.70
Katı Kısmın Özgül Ağırlığı: (gr/cm3) 2.72
Atmosfer Basıncında Su Emme: (%) 0,09
Gözeniklilik: (%) 0,32
Basınç Dayanımı: MPa 133,4 ±16,1 MPa ; 1360 kg/cm2
Don Sonrası Basınç Dayanımı(12 Period)**:** Mpa 121,4 ± 16,1MPa
Don Sonrası Basınç Dayanımı Değişimi(-)**:** (%) 9,05
Don Sonrası Kütle Kaybı: (%) 0,027
Eğilmede Çekme Mukavemeti : 15,3 ±1,1 MPa ; 156 kg/cm2
P Daglası Ses Hızı : (m/s) 6451±47

TECHNICAL MARBLE PROPERTIES

Hardness: (Mohs) 3-4
Unit volume weight: (gr/cm3) 2.70
Density of the solid part: (gr/cm3) 2.72
Water absorption at atmospheric pressure: (%) 0,09
Porosity: (%) 0,32
Compressive strength: MPa 133,4± 16,1 MPa ; 1360 kg/cm2
Compressive strength after frost(12 Period)**:** Mpa 121,4 ±16,1MPa
Diffrence of comoressive strength after frost (-): %9,05
Massive loss after frost: (%) 0,027
Tensile strength at incline: 15,3 ±1,1 MPa ; 156 kg/cm2
Sonic velocity at p-wave: (m/s) 6451 47



Gala Doğal

Gala Natural



GALA-M-017



GALA-M-019



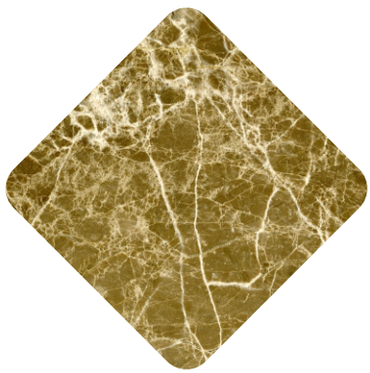
GALA-M-020



GALA-M-021



GALA-M-023



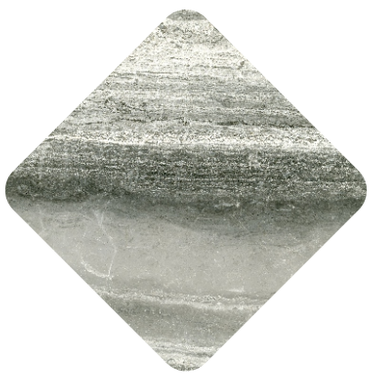
GALA-M-024



GALA-M-025



GALA-M-026

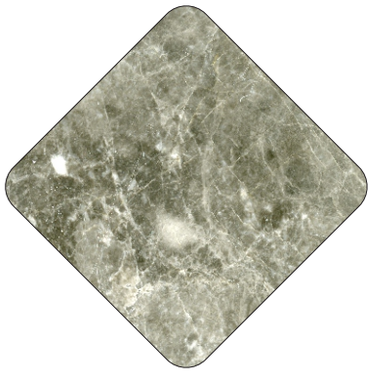


GALA-M-027



GALA-M-028

Taş Çeşitleri
Stone Types



GALA-M-029



GALA-M-30



GALA-M-031



GALA-M-32



GALA-M-033



GALA-M-034



GALA-M-022



GALA-T-007



GALA-T-008



GALA-T-016

Factory/Fabrika















Quarries/Ocaklar





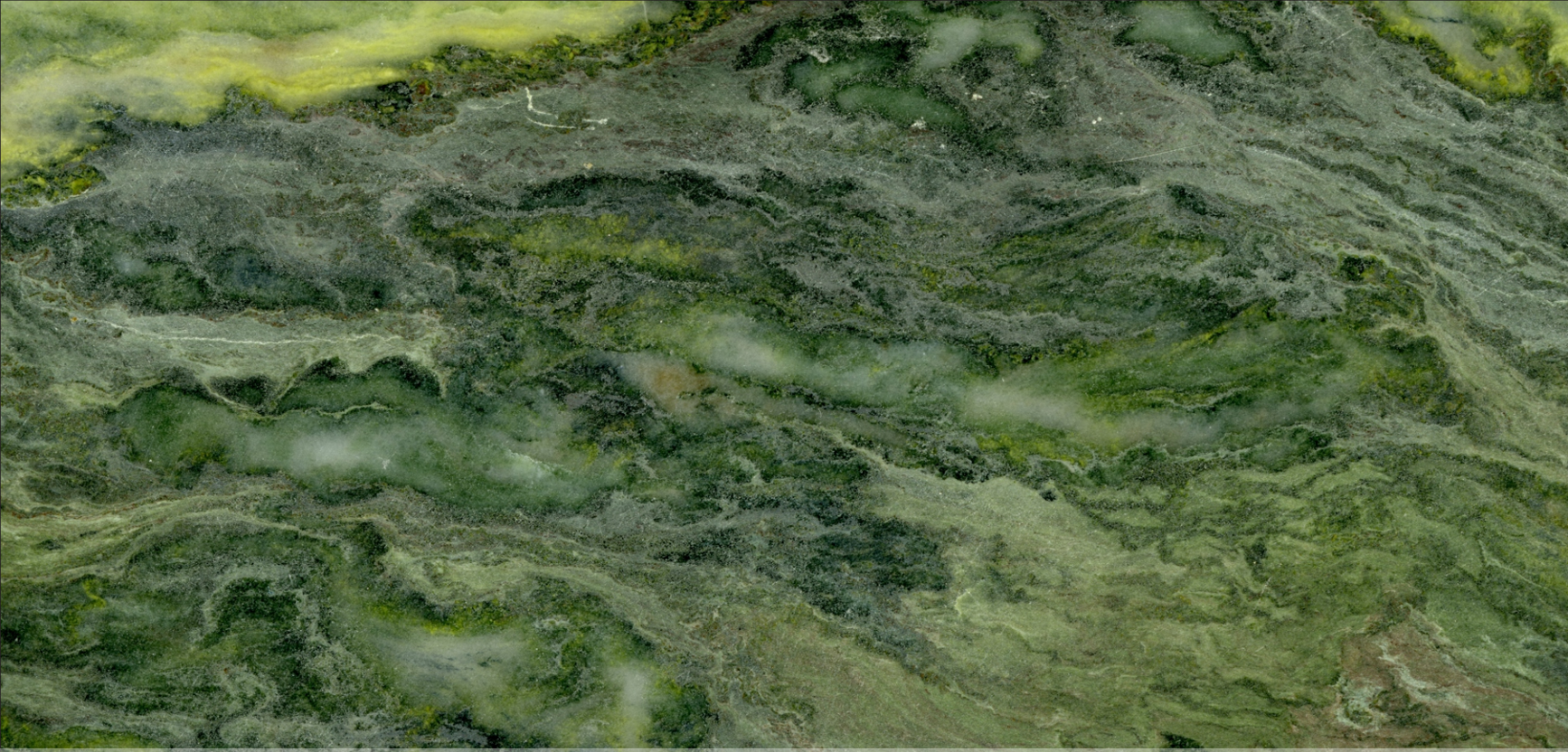












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Delikkaya Mevkii Yıldızeli / Sivas - TÜRKİYE

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