

HEED MARBLE CATALOG





We do only **THE BEST!**



Plaster Of Paris



Glass Fiber



- Pasta
- Tomato Paste
- Wheat Flour
- Sunflower Oil
- Canola Oil
- Vegetable Oil
- Corn Oil
- Ketchup & Maonies



- Ceramic Tiles
- Wooden Doors
- Security Steel Doors
- Furniture
- Aluminium Profile Balustrade & Accesories
- MDF
- Plywood
- Wood
- Bathroom Accesories
- Hardware



The background features a series of concentric, semi-transparent white circles on the right side, transitioning into a dark, marbled texture with orange and white veins on the left side.

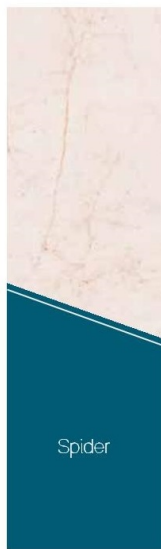
2015 / 2020
Collection



Bianco Champagne



Emperador



Spider



Silver White



Honey Onyx



Green Onyx



Traverine

2015 / 2020 Collection



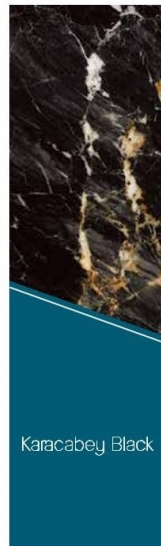
Kemalpasa White



Savana Gray



Bursa Cream



Karacabey Black



Harmony Beige



Belen Gray



Mocha Beige

RAW MATERIAL EXPLOITATIONS:

The three different natural stones group, including 'Marble', 'Travertine', and 'Onyx' which have its own texture and color are extracted from 14 different areas. They provide raw materials as a block for Bilecik-Söğüt Factory and Bursa-Mustafakemalpaşa Factory. It is obtained 46 selections in small dimensions and 19 selections in big dimensions totally from these exploitations.





Kemalpasa White

Times Ageless Beauty

Kemalpaşa White

Kemalpaşa Beyaz Ekstra
Kemalpaşa White Extra



Yüzey Uygulamaları
Surface Works

	GRU POLISHED	HONLU POLISHED	YERLE POLISHED	KUMAMMA SHINE BRUSHED	YERLE BRUSHED
KEMALPAŞA WHITE	✓	✓	✓	✓	✓
SAVANA GRAY	✓	✓	✓	✓	✓
BURSA CREAM	✓	✓	✓	✓	✓
KARACABEY BLACK	✓	✓	✓	✓	✓
HARMONY BEIGE	✓	✓	✓	✓	✓
BELEN GRAY	✓	✓	✓	✓	✓
MOCHA BEIGE	✓	✓	✓	✓	✓
BIANCO CAMPIONE	✓	✓	✓	✓	✓
EMPERADOR	✓	✓	✓	✓	✓
SPIDER	✓	✓	✓	✓	✓
SILVER WHITE	✓	✓	✓	✓	✓
HONEY ONYX	✓	✓	✓	✓	✓
GREEN ONYX	✓	✓	✓	✓	✓
TRAVERTINE	✓	✓	✓	✓	✓

FİZİKSEL, MEKANİK VE TEKNOLOJİK ÖZELLİKLER

PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

Sertlik	Birim Hacim Ağırlığı	Özgül Ağırlığı	Atmosfer Basıncında Su Emme	Kaynar Suda Su Emme	Basınç Direnci	Doluluk Oranı
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption At Boiling Water	Compressive Strength	Ratio of Fullness
(Mohs): 3	(gr/cm ³): 2.71	(gr/cm ³): 2.74	Ağırlıkça - By Weight: (%)0.1	Ağırlıkça - By Weight: (%)0.2	(kgf/cm ²): 670	(%): 98.9
			Hacimce - By Volume: (%)0.4	Hacimce - By Volume: (%)0.6		

KİMYASAL ÖZELLİKLER

CHEMICAL SPECIFICATIONS

SiO ₂	Fe ₂ O ₃	CaO	MgO
0.21	0.06	49.20	2.30

Kemalpasa White



Kemalpaşa Beyaz Klasik
Kemalpasa White Classic



Kemalpaşa Beyaz Bulut
Kemalpasa White Cloud

Kemalpasa White



Kemalpaşa Beyaz Turkuaz
Kemalpasa White Turquoise



Kemalpaşa Beyaz Sarı Damar
Kemalpasa White Yellow Line

Kemalpasa White



Kemalpasa Beyaz Gri
Kemalpasa White Gray





Savana Gray

perfect naturalness

Savana Gray

Savana Gri Klasik
Savana Gray Classic



Yüzey Uygulamaları Surface Works		KAGI		HONLU		KARASABA		KARASABA	
		POLISHED	BUZLU	POLISHED	BUZLU	POLISHED	BUZLU	POLISHED	BUZLU
KEMALPAŞA WHITE		✓	✓	✓	✓	✓	✓	✓	✓
SAVANA GRAY		✓	✓	✓	✓	✓	✓	✓	✓
BURSA CREAM		✓	✓	✓	✓	✓	✓	✓	✓
KARACABEY BLACK		✓	✓	✓	✓	✓	✓	✓	✓
HARMONY BEIGE		✓	✓	✓	✓	✓	✓	✓	✓
BELEN GRAY		✓	✓	✓	✓	✓	✓	✓	✓
MOCHA BEIGE		✓	✓	✓	✓	✓	✓	✓	✓
BIANCO CAMPIONE		✓	✓	✓	✓	✓	✓	✓	✓
EMPERADOR		✓	✓	✓	✓	✓	✓	✓	✓
SPIDER		✓	✓	✓	✓	✓	✓	✓	✓
SILVER WHITE		✓	✓	✓	✓	✓	✓	✓	✓
HONEY ONYX		✓	✓	✓	✓	✓	✓	✓	✓
GREEN ONYX		✓	✓	✓	✓	✓	✓	✓	✓
TRAVERTINE		✓	✓	✓	✓	✓	✓	✓	✓

FİZİKSEL, MEKANİK VE TEKNOLOJİK ÖZELLİKLER

PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

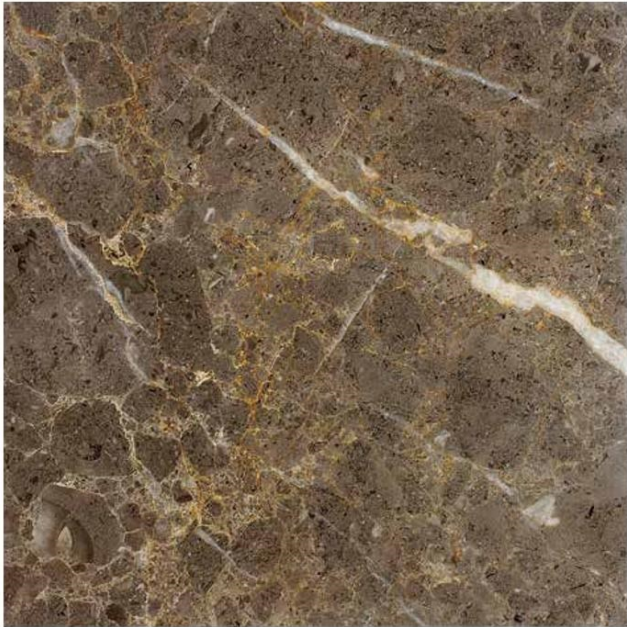
Sertlik	Birim Hacim Ağırlığı	Özgül Ağırlığı	Atmosfer Basıncında Su Emme	Kaynar Suda Su Emme	Basınç Direnci	Doluluk Oranı
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption At Boiling Water	Compressive Strength	Ratio of Fullness
(Mohs): 3	(gr/cm ³): 2.71	(gr/cm ³): 2.74	Ağırlıkça - By Weight: (%)0.1	Ağırlıkça - By Weight: (%)0.2	(kgf/cm ²): 670	(%): 98.9
			Hacimce - By Volume: (%)0.4	Hacimce - By Volume: (%)0.6		

KİMYASAL ÖZELLİKLER

CHEMICAL SPECIFICATIONS

SiO ₂	Fe ₂ O ₃	CaO	MgO
0.21	0.06	49.20	2.30

Savana Gray



Savana Gri Buz
Savana Gray Ice



Savana Gri Standart
Savana Gray Standart





Bursa Cream

Bursa Cream

Bursa Krem Premium
Bursa Cream Premium



Yüzey Uygulamaları
Surface Works

	GRU POLISHED	HONLU POLISHED	YER POLISHED	BURADA SHINE BEATED	YER SHINE
KEMALPASA WHITE	✓	✓	✓	✓	✓
SAVANA GRAY	✓	✓	✓	✓	✓
BURSA CREAM	✓	✓	✓	✓	✓
KARACABEY BLACK	✓	✓	✓	✓	✓
HARMONY BEIGE	✓	✓	✓	✓	✓
BELEN GRAY	✓	✓	✓	✓	✓
MOCHA BEIGE	✓	✓	✓	✓	✓
BIANCO CAMPIONE	✓	✓	✓	✓	✓
EMPERADOR	✓	✓	✓	✓	✓
SPIDER	✓	✓	✓	✓	✓
SILVER WHITE	✓	✓	✓	✓	✓
HONEY ONYX	✓	✓	✓	✓	✓
GREEN ONYX	✓	✓	✓	✓	✓
TRAVERTINE	✓	✓	✓	✓	✓

FİZİKSEL, MEKANİK VE TEKNOLOJİK ÖZELLİKLER

PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

Sertlik	Birim Hacim Ağırlığı	Özgül Ağırlığı	Atmosfer Basıncında Su Emme	Kaynar Suda Su Emme	Basınç Direnci	Doluluk Oranı
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption At Boiling Water	Compressive Strength	Ratio of Fullness
(Mohs): 3	(gr/cm ³): 2.71	(gr/cm ³): 2.74	Ağırlıkça - By Weight: (%)0.1	Ağırlıkça - By Weight: (%)0.2	(kgf/cm ²): 670	(%): 98.9
			Hacimce - By Volume: (%)0.4	Hacimce - By Volume: (%)0.6		

KİMYASAL ÖZELLİKLER

CHEMICAL SPECIFICATIONS

SiO ₂	Fe ₂ O ₃	CaO	MgO
0.21	0.06	49.20	2.30

Bursa Cream

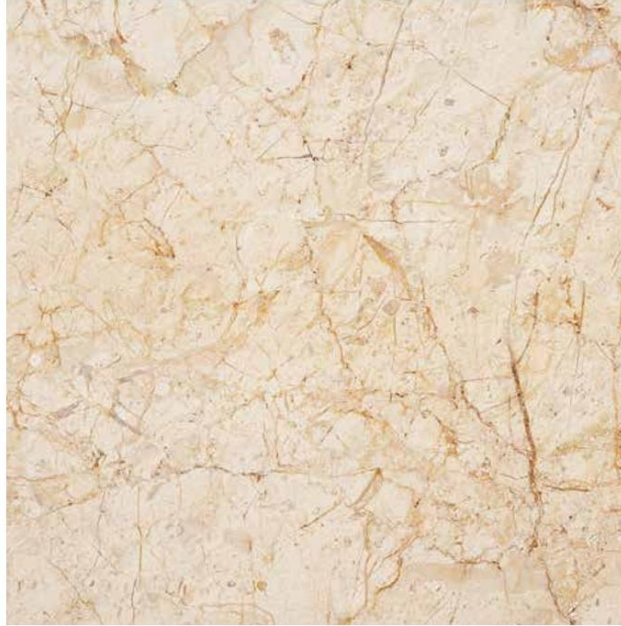


Bursa Krem Sarı Klasik
Bursa Cream Yellow Classic



Bursa Krem Pembe Klasik
Bursa Cream Pink Classic

Bursa Cream

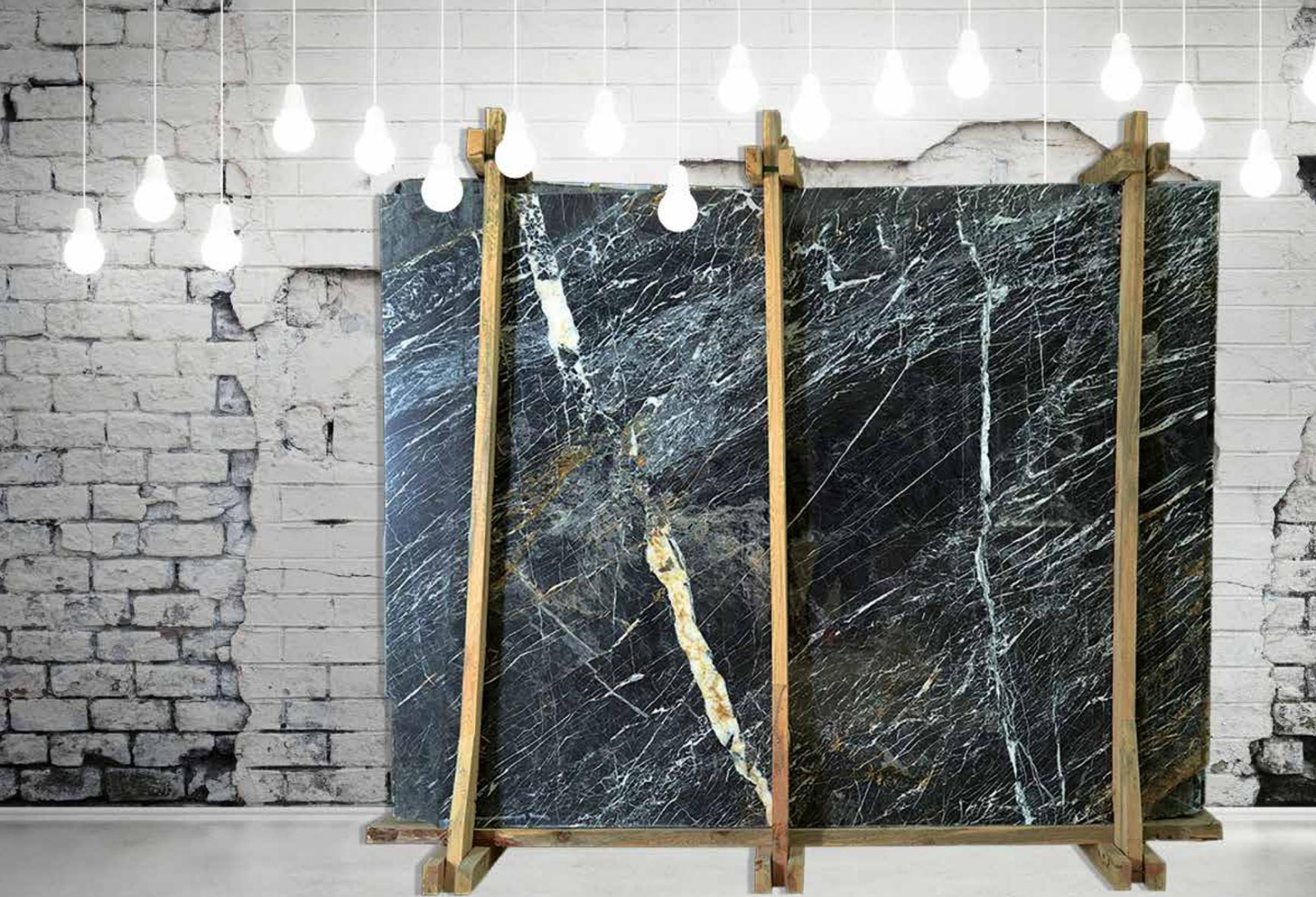


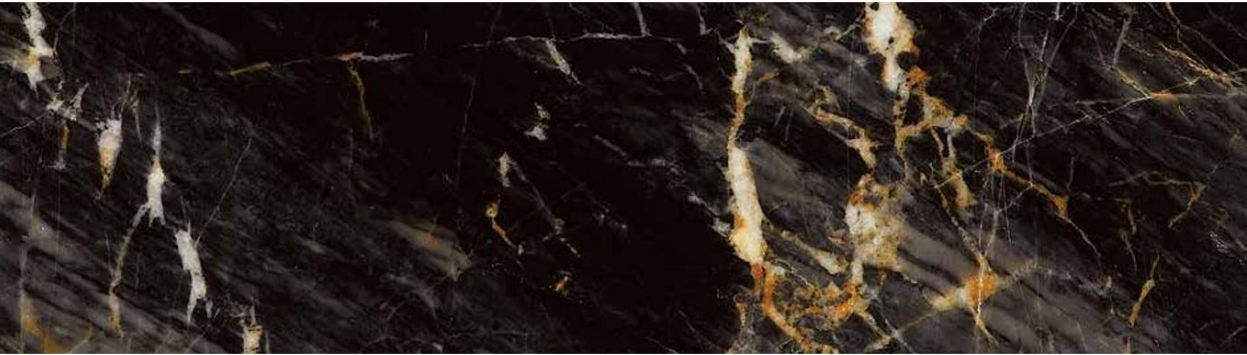
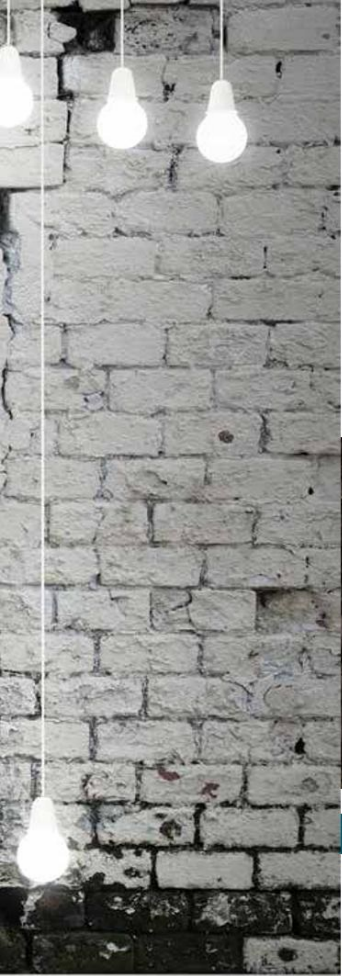
Bursa Krem Sarı Base
Bursa Cream Yellow Base

Bursa Cream



Bursa Krem Pembe Base
Bursa Cream Pink Base





Karacabey Black

Karacabey Black



Karacabey Siyah Select
Karacabey Black Select

Yüzey Uygulamaları Surface Works		KARACABEY				
		POLISHED	HONED	BUCHED	FLAMMED	
	KEMALPAŞA WHITE	✓	✓	✓	✓	✓
	SAVANA GRAY	✓	✓	✓	✓	✓
	BURSA CREAM	✓	✓	✓	✓	✓
	KARACABEY BLACK	✓	✓	✓	✓	✓
	HARMONY BEIGE	✓	✓	✓	✓	✓
	BELEN GRAY	✓	✓	✓	✓	✓
	MOCHA BEIGE	✓	✓	✓	✓	✓
	BIANCO CAMPIONE	✓	✓	✓	✓	✓
	EMPERADOR	✓	✓	✓	✓	✓
	SPIDER	✓	✓	✓	✓	✓
	SILVER WHITE	✓	✓	✓	✓	✓
	HONEY ONYX	✓	✓	✓	✓	✓
	GREEN ONYX	✓	✓	✓	✓	✓
	TRAVERTINE	✓	✓	✓	✓	✓

FİZİKSEL, MEKANİK VE TEKNOLOJİK ÖZELLİKLER

PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

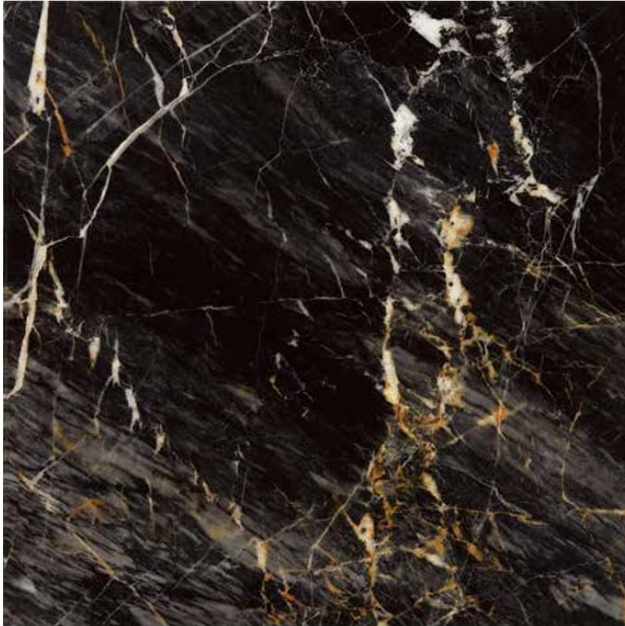
Sertlik	Birim Hacim Ağırlığı	Özgül Ağırlığı	Atmosfer Basıncında Su Emme	Kaynar Suda Su Emme	Basınç Direnci	Doluluk Oranı
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption At Boiling Water	Compressive Strength	Ratio of Fullness
(Mohs): 3	(gr/cm ³): 2.71	(gr/cm ³): 2.74	Ağırlıkça - By Weight: (%): 0.1	Ağırlıkça - By Weight: (%): 0.2	(kgf/cm ²): 670	(%): 98.9
			Hacimce - By Volume: (%): 0.4	Hacimce - By Volume: (%): 0.6		

KİMYASAL ÖZELLİKLER

CHEMICAL SPECIFICATIONS

SiO ₂	Fe ₂ O ₃	CaO	MgO
0.21	0.06	49.20	2.30

Karacabey Black



Karacabey Siyah Altın
Karacabey Black Gold



Karacabey Siyah Fancy
Karacabey Black Fancy





Harmony Beige

perfect naturalness

Harmony Beige

Harmony Bej Yaz
Harmony Beige Summer



Yüzey Uygulamaları
Surface Works

	GRU POLISHED	HONLU POLISHED	YERLE POLISHED	BUKAKMA SHINE BEATED	YERLE SHINE
KEMALPAŞA WHITE	✓	✓	✓	✓	✓
SAVANA GRAY	✓	✓	✓	✓	✓
BURSA CREAM	✓	✓	✓	✓	✓
KARACABEY BLACK	✓	✓	✓	✓	✓
HARMONY BEIGE	✓	✓	✓	✓	✓
BELEN GRAY	✓	✓	✓	✓	✓
MOCHA BEIGE	✓	✓	✓	✓	✓
BIANCO CAMPIONE	✓	✓	✓	✓	✓
EMPERADOR	✓	✓	✓	✓	✓
SPIDER	✓	✓	✓	✓	✓
SILVER WHITE	✓	✓	✓	✓	✓
HONEY ONYX	✓	✓	✓	✓	✓
GREEN ONYX	✓	✓	✓	✓	✓
TRAVERTINE	✓	✓	✓	✓	✓

FİZİKSEL, MEKANİK VE TEKNOLOJİK ÖZELLİKLER

PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

Sertlik	Birim Hacim Ağırlığı	Özgül Ağırlığı	Atmosfer Basıncında Su Emme	Kaynar Suda Su Emme	Basınç Direnci	Doluluk Oranı
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption At Boiling Water	Compressive Strength	Ratio of Fullness
(Mohs): 3	(gr/cm ³): 2.71	(gr/cm ³): 2.74	Ağırlıkça - By Weight: (%)0.1	Ağırlıkça - By Weight: (%)0.2	(kgf/cm ²): 670	(%): 98.9
			Hacimce - By Volume: (%)0.4	Hacimce - By Volume: (%)0.6		

KİMYASAL ÖZELLİKLER

CHEMICAL SPECIFICATIONS

SiO ₂	Fe ₂ O ₃	CaO	MgO
0.21	0.06	49.20	2.30



Harmony Beige



Harmony Bej Sonbahar
Harmony Beige Autumn



Harmony Bej Ilkbahar
Harmony Beige Spring



Belen Gray

perfect naturalness

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Belen Gri Derin
Belen Gray Deep



	CLAU TOURNE	HOU TOURNE	FRAN TOURNE	FRAN TOURNE	KUAMA TOURNE	FRAN TOURNE
KEMALPASA WHITE	✓	✓	✓	✓	✓	✓
SAVANA GRAY	✓	✓	✓	✓	✓	✓
BURSA CREAM	✓	✓	✓	✓	✓	✓
KARACABEV BLACK	✓	✓	✓	✓	✓	✓
HARMONY BEIGE	✓	✓	✓	✓	✓	✓
HELEN GRAY	✓	✓	✓	✓	✓	✓
MOCHA BEIGE	✓	✓	✓	✓	✓	✓
BIANCO CAMPIONE	✓	✓	✓	✓	✓	✓
EMPERADOR	✓	✓	✓	✓	✓	✓
SPIDER	✓	✓	✓	✓	✓	✓
SILVER WHITE	✓	✓	✓	✓	✓	✓
HONEY ONYX	✓	✓	✓	✓	✓	✓
GREEN ONYX	✓	✓	✓	✓	✓	✓
TRAVERTINE	✓	✓	✓	✓	✓	✓

FİZİKSEL, MEKANİK VE TEKNOLOJİK ÖZELLİKLER

PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

Sertlik	Birim Hacim Ağırlığı	Özgü Ağırlığı	Atmosfer Basıncında Su Emme	Kaynar Suda Su Emme	Basınç Direnci	Doluluk Oranı
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption At Boiling Water	Compressive Strength	Ratio of Fullness
[mohs]: 3	[gr/cm ³]: 2.71	[gr/cm ³]: 2.74	Ağırlıkça - By Weight: (%)0.1	Ağırlıkça - By Weight: (%)0.2	[kgf/cm ²]: 670	(%): 98.9
			Hacimce - By Volume: (%)0.4	Hacimce - By Volume: (%)0.6		

KİMYASAL ÖZELLİKLER

CHEMICAL SPECIFICATIONS

SiO ₂	Fe ₂ O ₃	CaO	MgO
0.21	0.06	49.20	2.30

Belen Gray



Belen Gri Altın
Belen Gray Gold





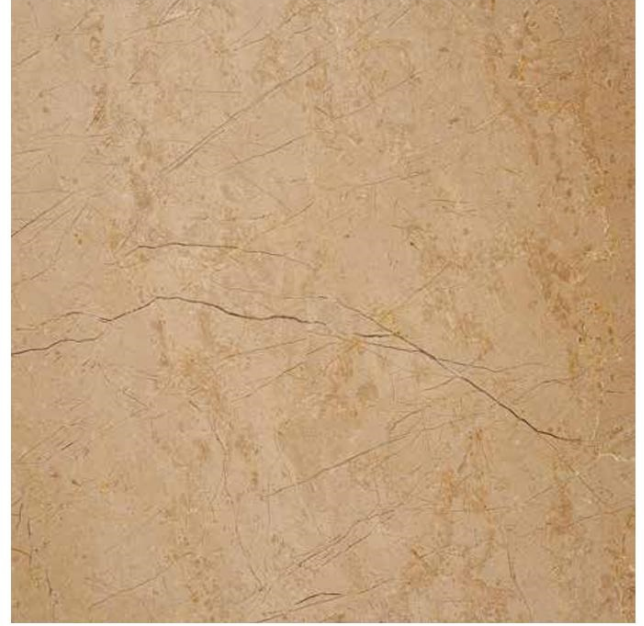
Mocha Beige

Times Ageless Beauty

Mocha Beige

Mocha Bej Koyu
Mocha Beige Dark

Mocha Bej Açık
Mocha Beige Light



Yüzey Uygulamaları Surface Works	EMPERADOR	SPIDER	SILVER WHITE	HONEY ONYX	GREEN ONYX	TRAVERTINE
KEMALPAŞA WHITE	✓	✓	✓	✓	✓	✓
SAVANA GRAY	✓	✓	✓	✓	✓	✓
BURSA CREAM	✓	✓	✓	✓	✓	✓
KARACABEY BLACK	✓	✓	✓	✓	✓	✓
HARMONY BEIGE	✓	✓	✓	✓	✓	✓
BELEN GRAY	✓	✓	✓	✓	✓	✓
MOCHA BEIGE	✓	✓	✓	✓	✓	✓
BIANCO CAMPIONE	✓	✓	✓	✓	✓	✓
EMPERADOR	✓	✓	✓	✓	✓	✓
SPIDER	✓	✓	✓	✓	✓	✓
SILVER WHITE	✓	✓	✓	✓	✓	✓
HONEY ONYX	✓	✓	✓	✓	✓	✓
GREEN ONYX	✓	✓	✓	✓	✓	✓
TRAVERTINE	✓	✓	✓	✓	✓	✓

FİZİKSEL, MEKANİK VE TEKNOLOJİK ÖZELLİKLER

PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

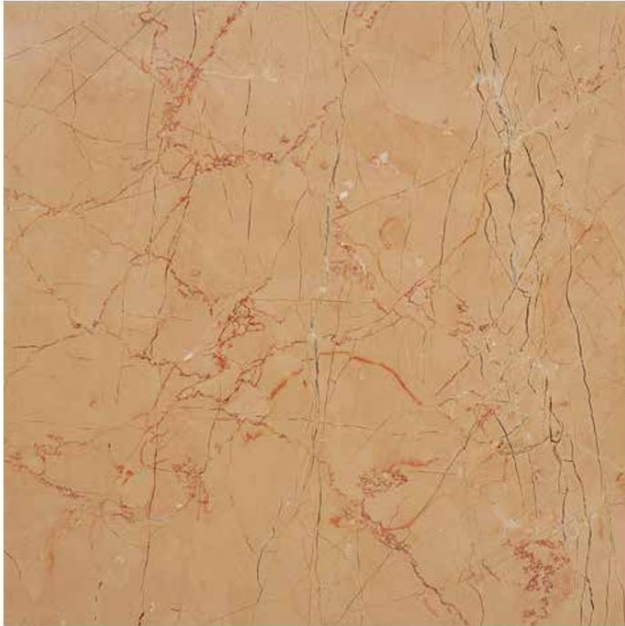
Sertlik	Birim Hacim Ağırlığı	Özgül Ağırlığı	Atmosfer Basıncında Su Emme	Kaynar Suda Su Emme	Basınç Direnci	Doluluk Oranı
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			Hacimce - By Volume: (%)0.4	Hacimce - By Volume: (%)0.6		

KİMYASAL ÖZELLİKLER

CHEMICAL SPECIFICATIONS

SiO ₂	Fe ₂ O ₃	CaO	MgO
0.21	0.06	49.20	2.30

Mocha Beige



Mocha Bej Rose
Mocha Beige Rose



Mocha Bej Base
Mocha Beige Base





Bianco Champagne

Times Ageless Beauty

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Bianco Champagne Ekstra
Bianco Champagne Extra

	CLAU 10/29/10	HOU 11/1/10	FRZ 11/1/10	ALA 11/1/10	ALA 11/1/10	ALA 11/1/10
KEMALPASA WHITE	✓	✓	✓	✓	✓	✓
SAVANNA GRAY	✓	✓	✓	✓	✓	✓
BURSA CREAM	✓	✓	✓	✓	✓	✓
KARACABEY BLACK	✓	✓	✓	✓	✓	✓
HARMONY BEIGE	✓	✓	✓	✓	✓	✓
BELÉN GRAY	✓	✓	✓	✓	✓	✓
MOCHA BEIGE	✓	✓	✓	✓	✓	✓
BIANCO CAMPIONE	✓	✓	✓	✓	✓	✓
EMPERADOR	✓	✓	✓	✓	✓	✓
SPIRIT	✓	✓	✓	✓	✓	✓
SILVER WHITE	✓	✓	✓	✓	✓	✓
HONEY ONYX	✓	✓	✓	✓	✓	✓
GREEN ONYX	✓	✓	✓	✓	✓	✓
TRAVERTINE	✓	✓	✓	✓	✓	✓

FİZİKSEL, MEKANİK VE TEKNOLOJİK ÖZELLİKLER

PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

Sertlik	Birim Hacim Ağırlığı	Özgül Ağırlığı	Atmosfer Basıncında Su Emme	Kaynar Suda Su Emme	Basıncı Direnci	Doluluk Oranı
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption At Boiling Water	Compressive Strength	Ratio of Fullness
[mohs]: 3	[gr/cm ³]: 2.71	[gr/cm ³]: 2.74	Ağırlıkca - By Weight: (%)0.1	Ağırlıkca - By Weight: (%)0.2	[kgf/cm ²]: 670	[%]: 98.9
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KİMYASAL ÖZELLİKLER

CHEMICAL SPECIFICATIONS

SiO ₂	Fe ₂ O ₃	CaO	MgO
0.21	0.06	49.20	2.30

Bianco Champagne



Bianco Champagne Klasik
Bianco Champagne Classic





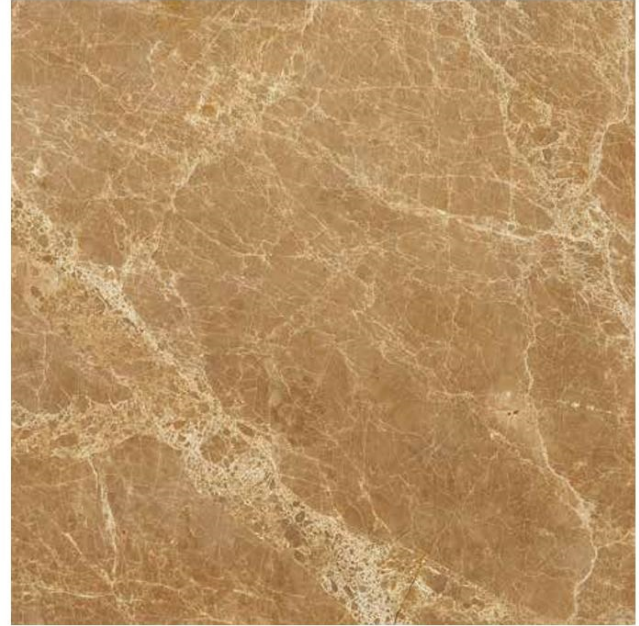
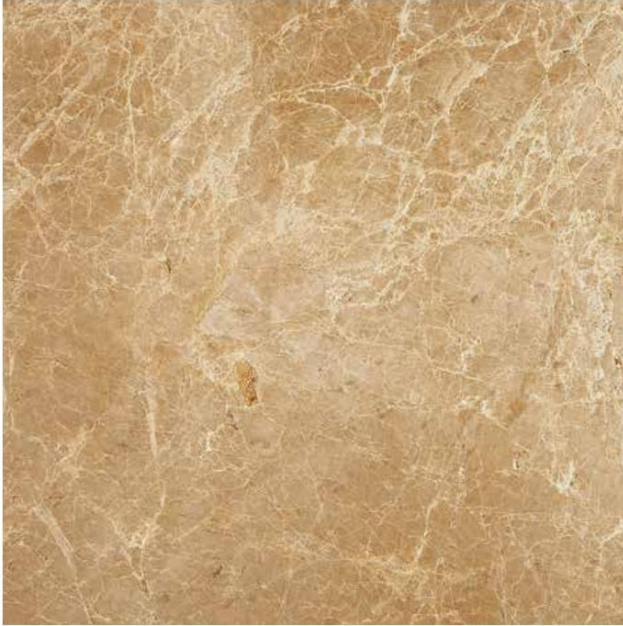
Emperador

Times Ageless Beauty

Emperador

Emperador Açık
Emperador Light

Emperador Koyu
Emperador Dark



Yüzey Uygulamaları
Surface Works

	EMPERADOR	SPIDER	SILVER WHITE	HONEY ONYX	GREEN ONYX	TRAVERTINE
KEMALPAŞA WHITE	✓	✓	✓	✓	✓	✓
SAVANA GRAY	✓	✓	✓	✓	✓	✓
BURSA CREAM	✓	✓	✓	✓	✓	✓
KARACABEY BLACK	✓	✓	✓	✓	✓	✓
HARMONY BEIGE	✓	✓	✓	✓	✓	✓
BELEN GRAY	✓	✓	✓	✓	✓	✓
MOCHA BEIGE	✓	✓	✓	✓	✓	✓
BIANCO CAMPAGNE	✓	✓	✓	✓	✓	✓
EMPERADOR	✓	✓	✓	✓	✓	✓
SPIDER	✓	✓	✓	✓	✓	✓
SILVER WHITE	✓	✓	✓	✓	✓	✓
HONEY ONYX	✓	✓	✓	✓	✓	✓
GREEN ONYX	✓	✓	✓	✓	✓	✓
TRAVERTINE	✓	✓	✓	✓	✓	✓

FİZİKSEL, MEKANİK VE TEKNOLOJİK ÖZELLİKLER

PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

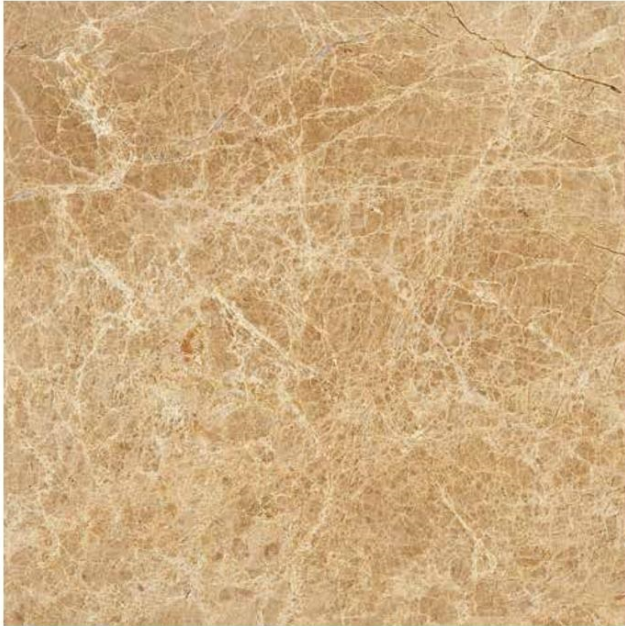
Sertlik	Birim Hacim Ağırlığı	Özgül Ağırlığı	Atmosfer Basıncında Su Emme	Kaynar Suda Su Emme	Basınç Direnci	Doluluk Oranı
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption At Boiling Water	Compressive Strength	Ratio of Fullness
(Mohs): 3	(gr/cm ³): 2.71	(gr/cm ³): 2.74	Ağırlıkça - By Weight: (%):0.1	Ağırlıkça - By Weight: (%):0.2	(kgf/cm ²): 670	(%): 98.9
			Hacimce - By Volume: (%):0.4	Hacimce - By Volume: (%):0.6		

KİMYASAL ÖZELLİKLER

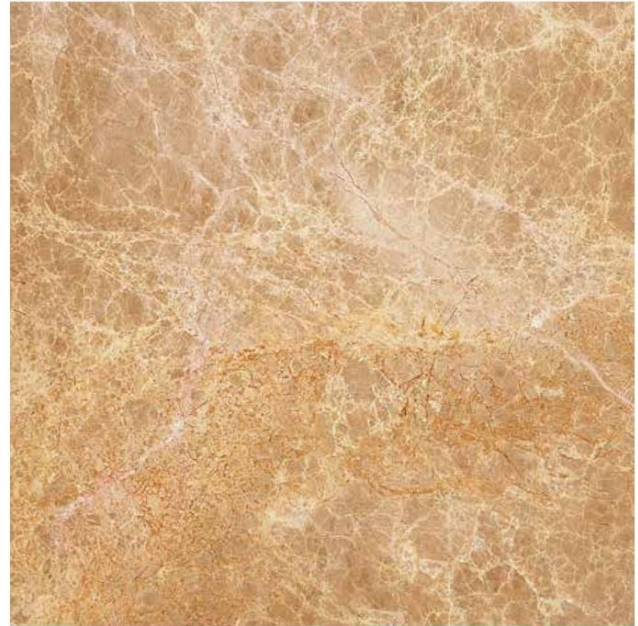
CHEMICAL SPECIFICATIONS

SiO ₂	Fe ₂ O ₃	CaO	MgO
0.21	0.06	49.20	2.30

Emperador



Emperador Altin
Emperador Gold



Emperador Base
Emperador Base





Spider

Times Ageless Beauty

Spider

Spider Ekstra
Spider Extra



Yüzey Uygulamaları Surface Works	EMER	HONLU	BUKAMA	BUKAMA
KEMALPASA WHITE	✓	✓	✓	✓
SAVANA GRAY	✓	✓	✓	✓
BURSA CREAM	✓	✓	✓	✓
KARACABEY BLACK	✓	✓	✓	✓
HARMONY BEIGE	✓	✓	✓	✓
BELEN GRAY	✓	✓	✓	✓
MOCHA BEIGE	✓	✓	✓	✓
BLANCO CHAMPAGNE	✓	✓	✓	✓
EMPERADOR	✓	✓	✓	✓
SPIDER	✓	✓	✓	✓
SILVER WHITE	✓	✓	✓	✓
HONEY ONYX	✓	✓	✓	✓
GREEN ONYX	✓	✓	✓	✓
TRAVERTINE	✓	✓	✓	✓

FİZİKSEL, MEKANİK VE TEKNOLOJİK ÖZELLİKLER

PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

Sertlik	Birim Hacim Ağırlığı	Özgül Ağırlığı	Atmosfer Basıncında Su Emme	Kaynar Suda Su Emme	Basınç Direnci	Doluluk Oranı
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption At Boiling Water	Compressive Strength	Ratio of Fullness
(Mohs): 3	(gr/cm ³): 2.71	(gr/cm ³): 2.74	Ağırlıkça - By Weight: (%)0.1	Ağırlıkça - By Weight: (%)0.2	(kgf/cm ²): 670	(%): 98.9
			Hacimce - By Volume: (%)0.4	Hacimce - By Volume: (%)0.6		

KİMYASAL ÖZELLİKLER

CHEMICAL SPECIFICATIONS

SiO ₂	Fe ₂ O ₃	CaO	MgO
0.21	0.06	49.20	2.30

Spider



Spider Klasik
Spider Classic





Silver White

Times Ageless Beauty

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Silver White Crystal

	CRAZY GLASS	HOLLY- HORNED	BIGALY FROG	KAMAWA	SAND BLASTED	ENTRANCE
KEMALPASA WHITE	✓	✓	✓	✓	✓	✓
SAVANNA GRAY	✓	✓	✓	✓	✓	✓
BURSA CREAM	✓	✓	✓	✓	✓	✓
KARACABEY BLACK	✓	✓	✓	✓	✓	✓
HARMONY BEIGE	✓	✓	✓	✓	✓	✓
BELEN GRAY	✓	✓	✓	✓	✓	✓
MOCHA BEIGE	✓	✓	✓	✓	✓	✓
BIANCO HAMPSHIRE	✓	✓	✓	✓	✓	✓
EMPERADOR	✓	✓	✓	✓	✓	✓
SPIDER	✓	✓	✓	✓	✓	✓
SILVER WHITE	✓	✓	✓	✓	✓	✓
HONEY ONYX	✓	✓	✓	✓	✓	✓
GREEN ONYX	✓	✓	✓	✓	✓	✓
TRAVERTINE	✓	✓	✓	✓	✓	✓

FİZİKSEL, MEKANİK VE TEKNOLOJİK ÖZELLİKLER

PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

Sertlik	Birim Hacim Ağırlığı	Özgül Ağırlığı	Atmosfer Basıncında Su Emme	Kaynar Suda Su Emme	Basınç Direnci	Doluluk Oranı
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption At Boiling Water	Compressive Strength	Ratio of Fullness
(Mohs): 3	(gr/cm ³): 2.71	(gr/cm ³): 2.74	Ağırlık - By Weight: (%):0.1	Ağırlık - By Weight: (%):0.2	(kgf/cm ²): 670	(%): 98.9
			Hacimce - By Volume: (%):0.4	Hacimce - By Volume: (%):0.6		

KİMYASAL ÖZELLİKLER

CHEMICAL SPECIFICATIONS

SiO ₂	Fe ₂ O ₃	CaO	MgO
0.21	0.06	49.20	2.30

Silver White



Silver Beyaz Bulut
Silver White Cloud





Honey Onyx

perfect naturalness

Honey Onyx

Oniks Bal
Onyx Honey



	YAGI POLISHED	HONLU POLISHED	YAGI BRUSHED	HONLU BRUSHED	YAGI SMOOTH BEATED	HONLU SMOOTH BEATED
KEMALPAŞA WHITE	☒	☒	☒	☒	☒	☒
SAVANA GRAY	☒	☒	☒	☒	☒	☒
BURSA CREAM	☒	☒	☒	☒	☒	☒
KARACABEY BLACK	☒	☒	☒	☒	☒	☒
HARMONY BEIGE	☒	☒	☒	☒	☒	☒
BELEN GRAY	☒	☒	☒	☒	☒	☒
MOCHA BEIGE	☒	☒	☒	☒	☒	☒
BIANCO CAMPIONE	☒	☒	☒	☒	☒	☒
EMPERADOR	☒	☒	☒	☒	☒	☒
SPIDER	☒	☒	☒	☒	☒	☒
SILVER WHITE	☒	☒	☒	☒	☒	☒
HONEY ONYX	☒	☒	☒	☒	☒	☒
GREEN ONYX	☒	☒	☒	☒	☒	☒
TRAVERTINE	☒	☒	☒	☒	☒	☒

Yüzey Uygulamaları
Surface Works

FİZİKSEL, MEKANİK VE TEKNOLOJİK ÖZELLİKLER

PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

Sertlik	Birim Hacim Ağırlığı	Özgül Ağırlığı	Atmosfer Basıncında Su Emme	Kaynar Suda Su Emme	Basınç Direnci	Doluluk Oranı
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption At Boiling Water	Compressive Strength	Ratio of Fullness
(Mohs): 3	(gr/cm³): 2.71	(gr/cm³): 2.74	Ağırlıkça - By Weight: (%)0.1	Ağırlıkça - By Weight: (%)0.2	(kgf/cm²): 670	(%): 98.9
			Hacimce - By Volume: (%)0.4	Hacimce - By Volume: (%)0.6		

KİMYASAL ÖZELLİKLER

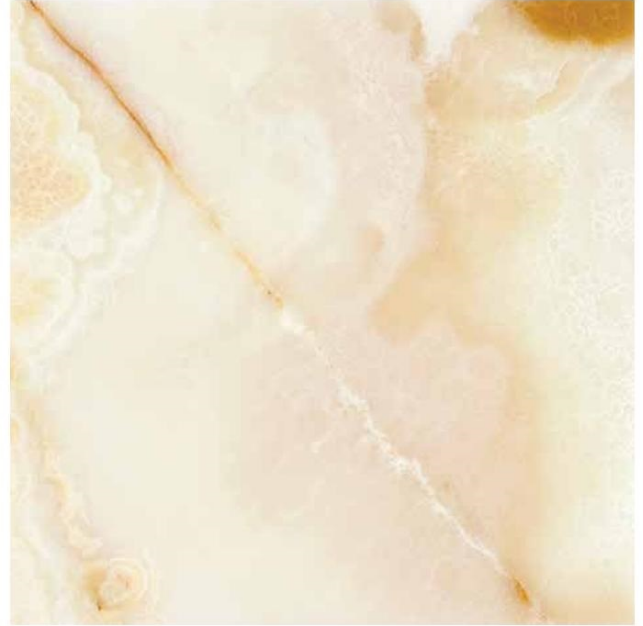
CHEMICAL SPECIFICATIONS

SiO2	Fe2O3	CaO	MgO
0.21	0.06	49.20	2.30

Honey Onyx



Oniks Bal Altın
Onyx Honey Gold



Oniks Açık
Onyx Light



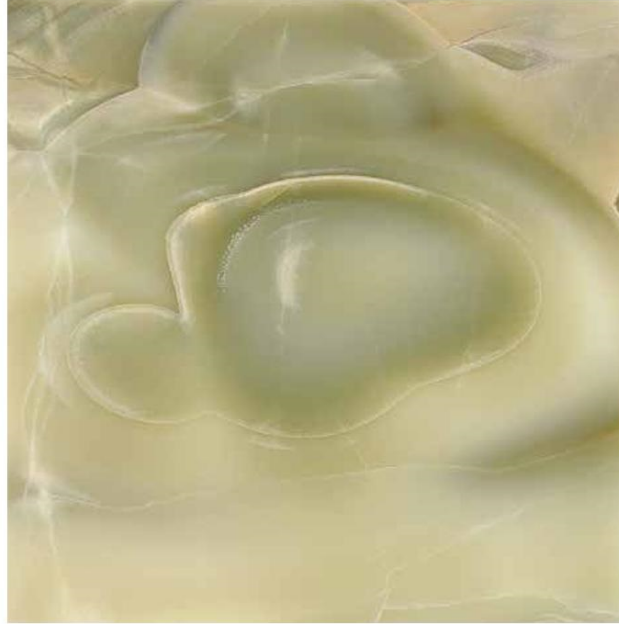


Green Onyx

perfect naturalness

Green Onyx

Yeşil Oniks Koyu
Green Onyx Dark



Yüzey Uygulamaları Surface Works		POLİT		HONLU		BUZAKMA		DİREK	
		POLISHED		HONED		CRACKED		FLAME	
	KEMALPAŞA WHITE	✓		✓		✓		✓	
	SAVANA GRAY	✓		✓		✓		✓	
	BURSA CREAM	✓		✓		✓		✓	
	KARACABEY BLACK	✓		✓		✓		✓	
	HARMONY BEIGE	✓		✓		✓		✓	
	BELEN GRAY	✓		✓		✓		✓	
	MOCHA BEIGE	✓		✓		✓		✓	
	BIANCO CAMPIONE	✓		✓		✓		✓	
	EMPERADOR	✓		✓		✓		✓	
	SPIDER	✓		✓		✓		✓	
	SILVER WHITE	✓		✓		✓		✓	
	HONEY ONYX	✓		✓		✓		✓	
	GREEN ONYX	✓		✓		✓		✓	
	TRAVERTINE	✓		✓		✓		✓	

FİZİKSEL, MEKANİK VE TEKNOLOJİK ÖZELLİKLER

PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

Sertlik	Birim Hacim Ağırlığı	Özgül Ağırlığı	Atmosfer Basıncında Su Emme	Kaynar Suda Su Emme	Basınç Direnci	Doluluk Oranı
Hardness	Unit Volume Weight	Density	Water Absorption at Atmosphere Pressure	Water Absorption At Boiling Water	Compressive Strength	Ratio of Fullness
(Mohs): 3	(gr/cm ³): 2.71	(gr/cm ³): 2.74	Ağırlıkça - By Weight: (%)0.1	Ağırlıkça - By Weight: (%)0.2	(kgf/cm ²): 670	(%): 98.9
Hacimce - By Volume: (%)0.4			Hacimce - By Volume: (%)0.6			

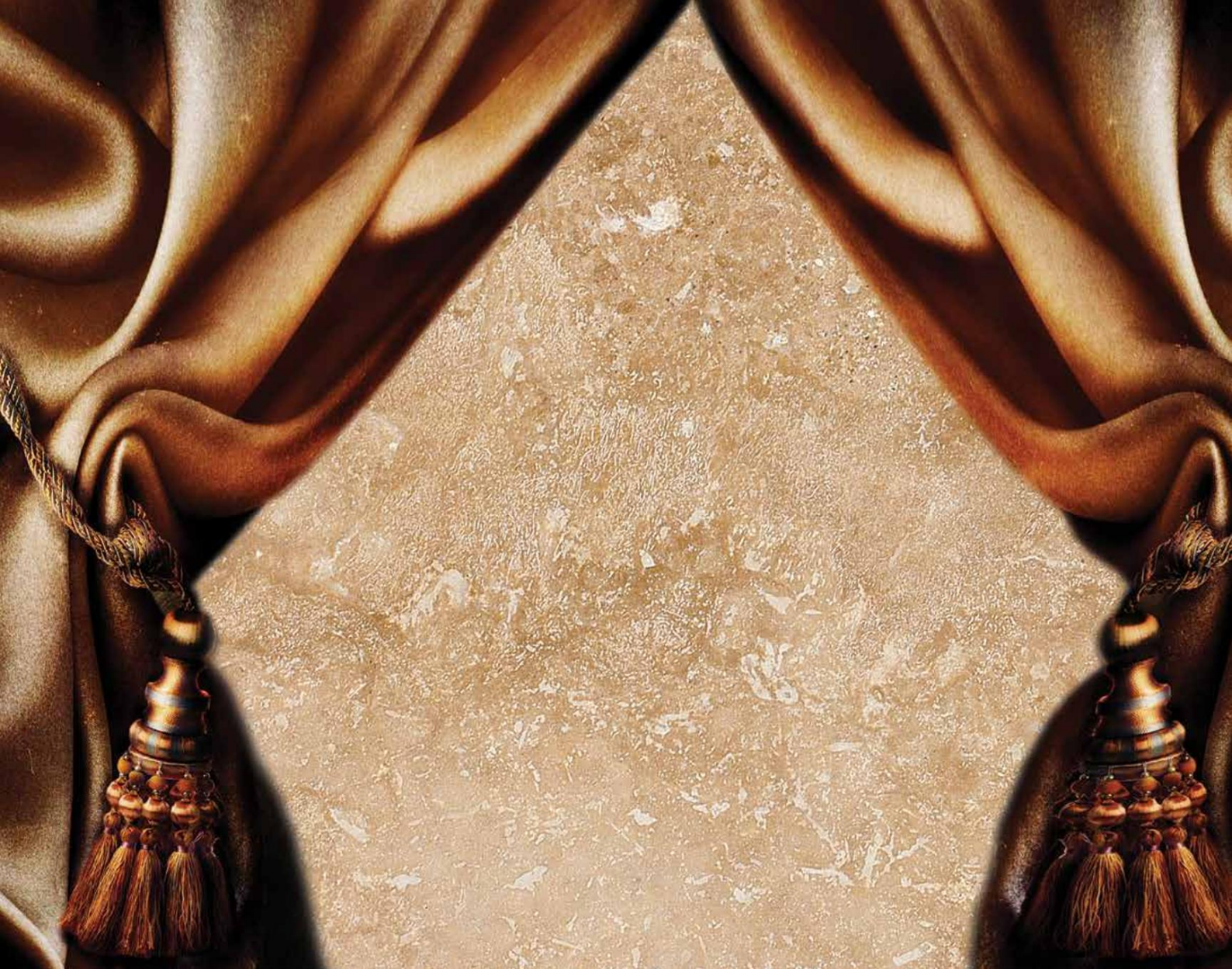
KİMYASAL ÖZELLİKLER

CHEMICAL SPECIFICATIONS

SiO ₂	Fe ₂ O ₃	CaO	MgO
0.21	0.06	49.20	2.30



Yeşil Oniks Açık
Green Onyx Light





Travertine

Times Ageless Beauty

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	TEAL TYPHOON	HONEY HONEY	SPIDER SPIDER	ALABAMA SAND EAGLE	EMERALD EMERALD
KEMALPASA WHITE	✓	✓	✓	✓	✓
SAVANA GRAY	✓	✓	✓	✓	✓
BURSA CREAM	✓	✓	✓	✓	✓
KARACABEY BLACK	✓	✓	✓	✓	✓
HARMONY BEIGE	✓	✓	✓	✓	✓
BELEN GRAY	✓	✓	✓	✓	✓
MOCHA BEIGE	✓	✓	✓	✓	✓
BANCOO CAMPAGNE	✓	✓	✓	✓	✓
EMPERADOR	✓	✓	✓	✓	✓
SPIDER	✓	✓	✓	✓	✓
SILVER WHITE	✓	✓	✓	✓	✓
HONEY ONYX	✓	✓	✓	✓	✓
GREEN ONYX	✓	✓	✓	✓	✓
TRAVERTINE	✓	✓	✓	✓	✓

PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

KİMYASAL ÖZELLİKLER CHEMICAL SPECIFICATIONS			
SiO ₂	Fe ₂ O ₃	CaO	MgO
0.21	0.06	49.20	2.30

CHEMICAL SPECIFICATIONS

SiO ₂	Fe ₂ O ₃	CaO	MgO
0.21	0.06	49.20	2.30

Travertine



Traverten Noche
Travertine Noche



Traverten Kumlu
Travertine Sandy



Traverten Oryantal
Travertine Oriental