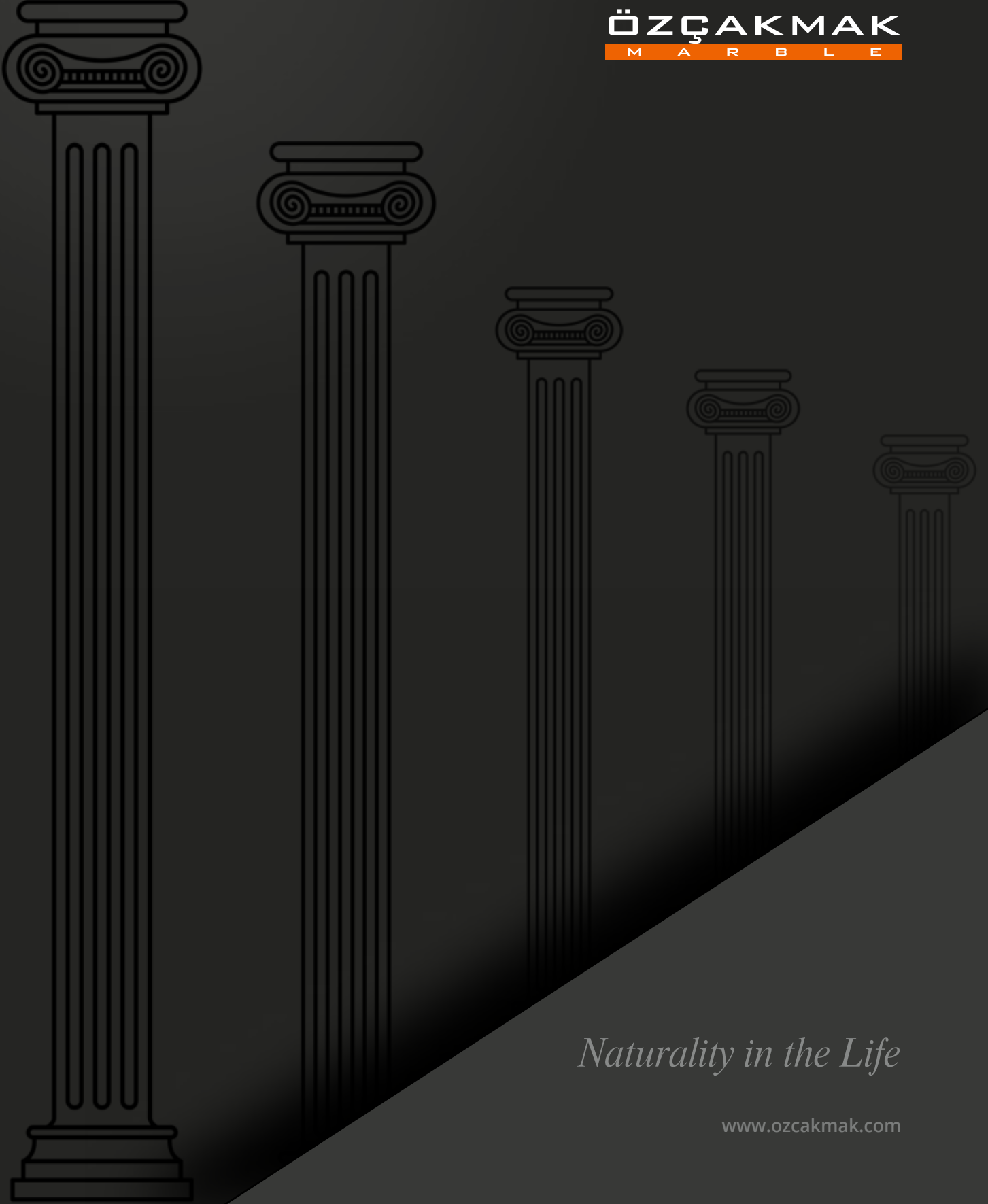




ÖZÇAKMAK
M A R B L E



Naturality in the Life

www.ozcakmak.com



HAKKIMIZDA

Özçakmak Mermer Sanayi ve Tic. Ltd. Şti. 1950'li yıllarda Sayın İsmail Çakmak ile başlayan ocak işletmeciliği faaliyetlerine 1987 yılında Afyonkarahisar'da kurulan fabrika üretim tesisiyle devam etti.

Firmamız yıllık 10000 m3 blok üretimi sağlayan ve Eskişehir Sivrihisar'da bulunan bej mermer ocaklarına sahiptir. Ocağımızdan çıkarılan bloklar dünyanın dört bir yanına ihraç edilmekle birlikte iç piyasadaki pazarda da önemli bir yere sahiptir. Firmamız siz değerli müşterilerimize farklı ürünler sunabilmek amacıyla yeni ocak arama çalışmalarını sürdürmektedir.

Fabrikamız 23000 m2 açık 3500 m2 kapalı alana sahiptir. Firmamız Afyonkarahisar'daki mermer üretim tesislerinde yıllık 80000 m2 plaka ve 120000 m2 ebatlı mermer üretimi yaparak her geçen yıl üretim kapasitesini artırmaktadır. Fabrikamız teknolojinin bizlere sunmuş olduğu en modern makineleri kullanmaktadır.

Üretim tesisimizde kendi ocak ürünlerimizi ve diğer ocaklardan tedarik ettiğimiz her türlü bej mermer ve mermer üretimini yaparak; siz değerli müşterilerimizin taleplerine zengin ürün çeşitliliğiyle cevap vermekteyiz. Özçakmak Mermer olarak 1994 yılından beri Amerika, Avrupa, Latin Amerika, Avustralya, Asya ve Ortadoğu ülkelerine ihracat yapmaktayız.

Özçakmak Mermer kalifiyeli ve tecrübeli elemanlarıyla üretim aşamasından sevkiyata kadar kaliteyi her zaman en üst seviyede tutmayı hedeflemiştir.

Firmamız doğanın zenginliklerini yeryüzüne taşıırken; doğaya zarar vermeden en iyi şekilde korumayı amaçlamıştır.

ABOUT US

Özçakmak Marble Industry and Trade Limited Company started quarry management operation with Dear İsmail Çakmak and continued with the factory production facility established in Afyonkarahisar in 1987.

Our company has beige marble quarries in Eskişehir Sivrihisar which provides 10000 m3 block production per year. The blocks extracted from our quarries are exported to all over the world, and have an important place in the domestic market. Our company is continuing to search for new quarries in order to offer different products to our valued customers.

Our factory has 23000 m2 open and 3500 m2 closed area. Our company produces 80000 m2 plate and 120000 m2 tiled marble per year in marble production facility in Afyonkarahisar and increases its production capacity every year. Our factory uses state-of-the-art machines that technology has provided to us.

We produce all kinds of beige marble and marble that we supply from our own quarry and other quarries in our production facility; we respond the demands of our valued customers with a rich variety of products. We have exported to America, Europe, Latin America, Australia, Asia and Middle East countries since 1994.

Özçakmak Marble has aimed to keep quality at the highest level with the qualified and experienced staff at all times from the production to delivery stage.

While our company is carrying the riches of nature to the earth; aims to protect the environment in the best way without harm.

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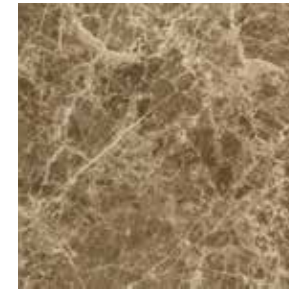
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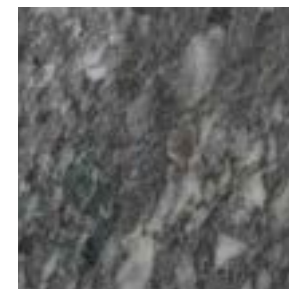
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Crema Rosa



Available Finishes

Polished / Cilalı
Brushed / Firçalı
Honed / Mat Cilalı
Sandblasted

Available Sizes

30 x 30 x 1 cm	2 cm steps
30 x 30 x 2 cm	3 cm steps
30 x 60 x 2 cm	2 cm riser
30,5 x 61 x 1,5 cm	3 cm riser
60 x 60 x 2 cm	2 cm slab
60 x 90 x 2-3 cm	3 cm slab
90 x 120 x 2-3 cm	

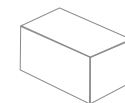
Chemical Analysis

CaO	% 54,60
MgO	% 0,35
SiO ₃	% 0,92
Fe ₂ O ₃	% 0,09
Al ₂ O ₃	% 0,49
Heating Loss	% 43,28

PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

Hardness	(Mohs) 3 - 3,5
Unit Volume Weight	(gr/cm ³) 2,68
Density	(gr/cm ³) 2,70
Water Absorption at Atmospheric Pressure by Volume	by weight (%) 0,35
Pressure by Volume	by volume (%) 0,95
Average Abrasion Strength	(cm ³ / 50cm ²) 6,725
Unaxial Compressive Strength	(Kgf/cm ²) 924,64
Unaxial Compressive Strength after freezing	(Kgf/cm ²) 869,19
Weight Loss after freezing	(%) 0,095
Porosity	(%) 0,95
Degree of Pores	(%) 0,74
Ratio Of Fullness	(%) 99,26

Blocks



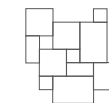
Slabs



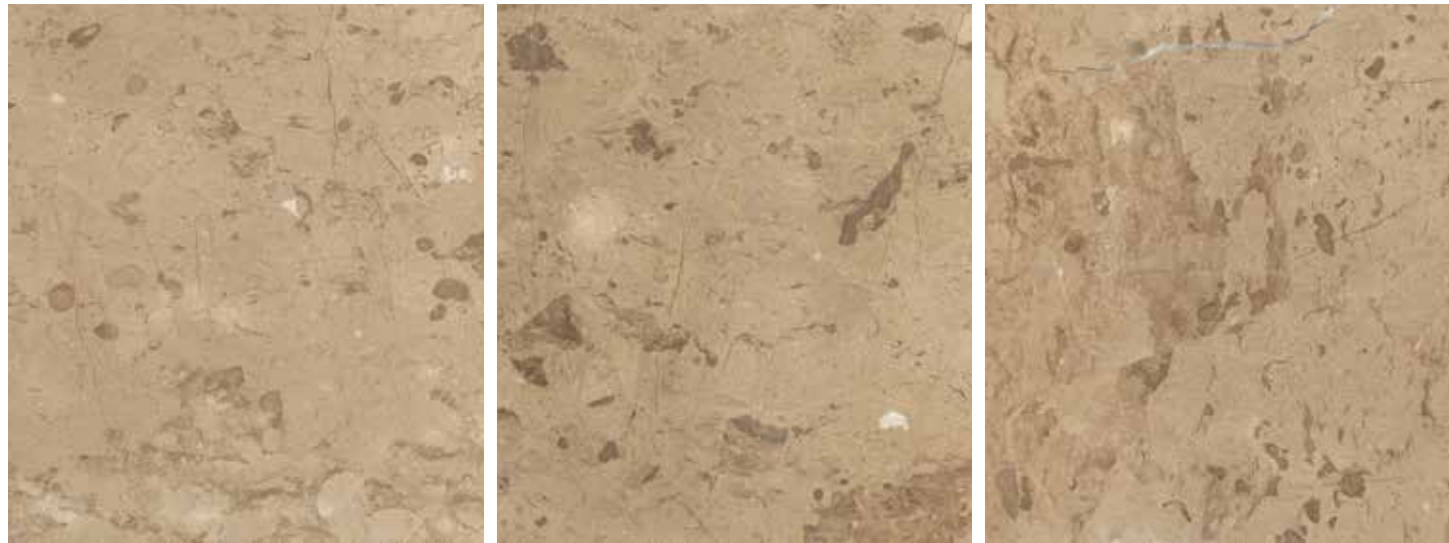
Tiles



Pattern Set



Bronze Beige



Available Finishes

Polished / Cilalı
Brushed / Firçalı
Honed / Mat Cilalı
Sandblasted

Available Sizes

30 x 30 x 1 cm	2 cm steps
30 x 30 x 2 cm	3 cm steps
30 x 60 x 2 cm	2 cm riser
30,5 x 61 x 1,5 cm	3 cm riser
60 x 60 x 2 cm	2 cm slab
60 x 90 x 2-3 cm	3 cm slab
90 x 120 x 2-3 cm	

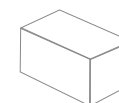
Chemical Analysis

CaO	% 54,60
MgO	% 0,35
SiO ₃	% 0,92
Fe ₂ O ₃	% 0,09
Al ₂ O ₃	% 0,49
Heating Loss	% 43,28

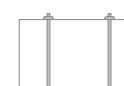
PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

Hardness	(Mohs) 3 - 3,5
Unit Volume Weight	(gr/cm ³) 2,68
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Weight Loss after freezing	(%) 0,095
Porosity	(%) 0,95
Degree of Pores	(%) 0,74
Ratio Of Fullness	(%) 99,26

Blocks



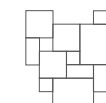
Slabs



Tiles



Pattern Set



Medium Beige



Available Finishes

Polished / Cilalı
Brushed / Firçalı
Honed / Mat Cilalı
Sandblasted

Available Sizes

30 x 30 x 1 cm	2 cm steps
30 x 30 x 2 cm	3 cm steps
30 x 60 x 2 cm	2 cm riser
30,5 x 61 x 1,5 cm	3 cm riser
60 x 60 x 2 cm	2 cm slab
60 x 90 x 2-3 cm	3 cm slab
90 x 120 x 2-3 cm	

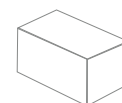
Chemical Analysis

CaO	% 54,60
MgO	% 0,35
SiO ₃	% 0,92
Fe ₂ O ₃	% 0,09
Al ₂ O ₃	% 0,49
Heating Loss	% 43,28

PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

Hardness	(Mohs) 3 - 3,5
Unit Volume Weight	(gr/cm ³) 2,68
Density	(gr/cm ³) 2,70
Water Absorption at Atmospheric Pressure by Volume	by weight (%) 0,35
Pressure by Volume	by volume (%) 0,95
Average Abrasion Strength	(cm ³ / 50cm ²) 6,725
Unaxial Compressive Strength	(Kgf/cm ²) 924,64
Unaxial Compressive Strength after freezing	(Kgf/cm ²) 869,19
Weight Loss after freezing	(%) 0,095
Porosity	(%) 0,95
Degree of Pores	(%) 0,74
Ratio Of Fullness	(%) 99,26

Blocks



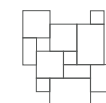
Slabs



Tiles



Pattern Set



Crema Elegance



Available Finishes

Polished / Cilalı
Brushed / Firçalı
Honed / Mat Cilalı
Sandblasted

Available Sizes

30 x 30 x 1 cm	2 cm steps
30 x 30 x 2 cm	3 cm steps
30 x 60 x 2 cm	2 cm riser
30,5 x 61 x 1,5 cm	3 cm riser
60 x 60 x 2 cm	2 cm slab
60 x 90 x 2-3 cm	3 cm slab
90 x 120 x 2-3 cm	

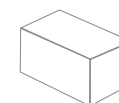
Chemical Analysis

CaO	% 54,60
MgO	% 0,35
SiO ₃	% 0,92
Fe ₂ O ₃	% 0,09
Al ₂ O ₃	% 0,49
Heating Loss	% 43,28

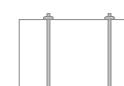
PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

Hardness	(Mohs) 3 - 3,5
Unit Volume Weight	(gr/cm ³) 2,68
Density	(gr/cm ³) 2,70
Water Absorption at Atmospheric Pressure by Volume	by weight (%) 0,35
Pressure by Volume	by volume (%) 0,95
Average Abrasion Strength	(cm ³ / 50cm ²) 6,725
Unaxial Compressive Strength	(Kgf/cm ²) 924,64
Unaxial Compressive Strength after freezing	(Kgf/cm ²) 869,19
Weight Loss after freezing	(%) 0,095
Porosity	(%) 0,95
Degree of Pores	(%) 0,74
Ratio Of Fullness	(%) 99,26

Blocks



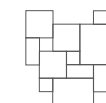
Slabs



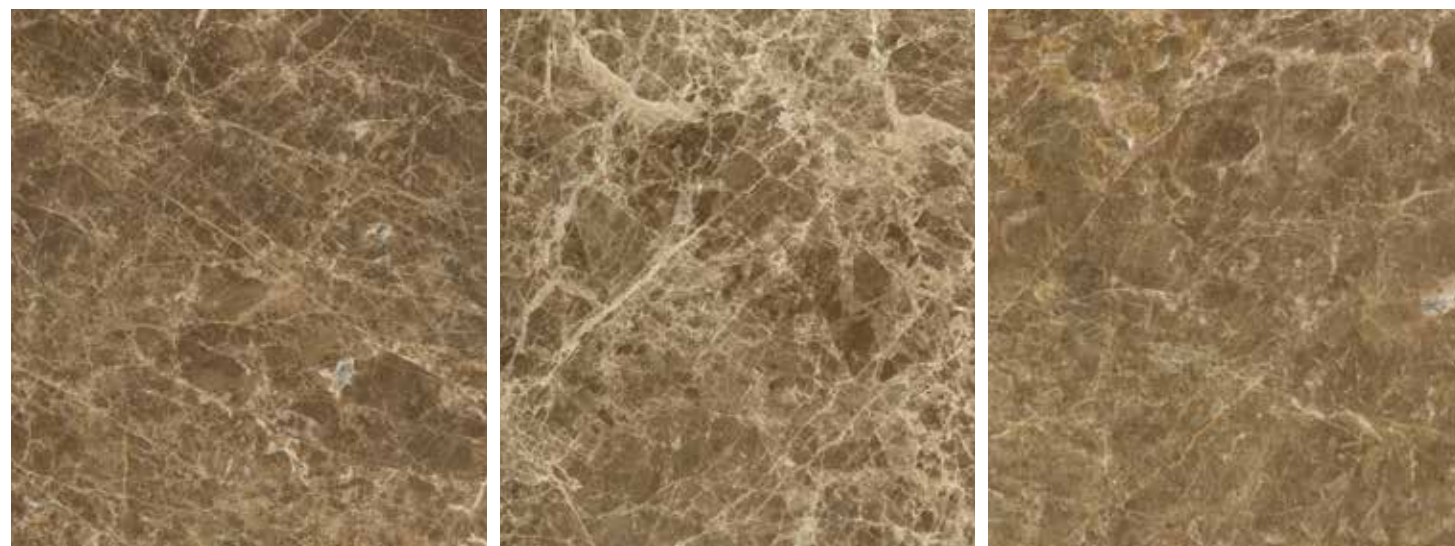
Tiles



Pattern Set



Brown Emperador



Available Finishes

Polished / Cilalı
Brushed / Firçalı
Honed / Mat Cilalı

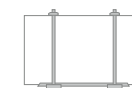
Available Sizes

30 x 60 x 2 cm	2 cm steps
60 x 60 x 2 cm	3 cm steps
60 x 90 x 2-3 cm	2 cm riser
90 x 120 x 2-3 cm	3 cm riser
	2 cm slab
	3 cm slab

PHYSICAL, MECHANICAL AND SPECIFICATIONS

Real Density (kg/m ³)	2837
Apparent Density (kg/m ³)	2666
Open Porosity (%)	1,66
Open Porosity (%)	6,10
Average Values	2613
Standart Deviation	16

Slabs



Tiles



Dark Emperador



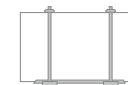
Available Finishes

Polished / Cilalı
Brushed / Firçalı
Honed / Mat Cilalı

Available Sizes

30 x 60 x 2 cm	2 cm steps
60 x 60 x 2 cm	3 cm steps
60 x 90 x 2-3 cm	2 cm riser
90 x 120 x 2-3 cm	3 cm riser
	2 cm slab
	3 cm slab

Slabs



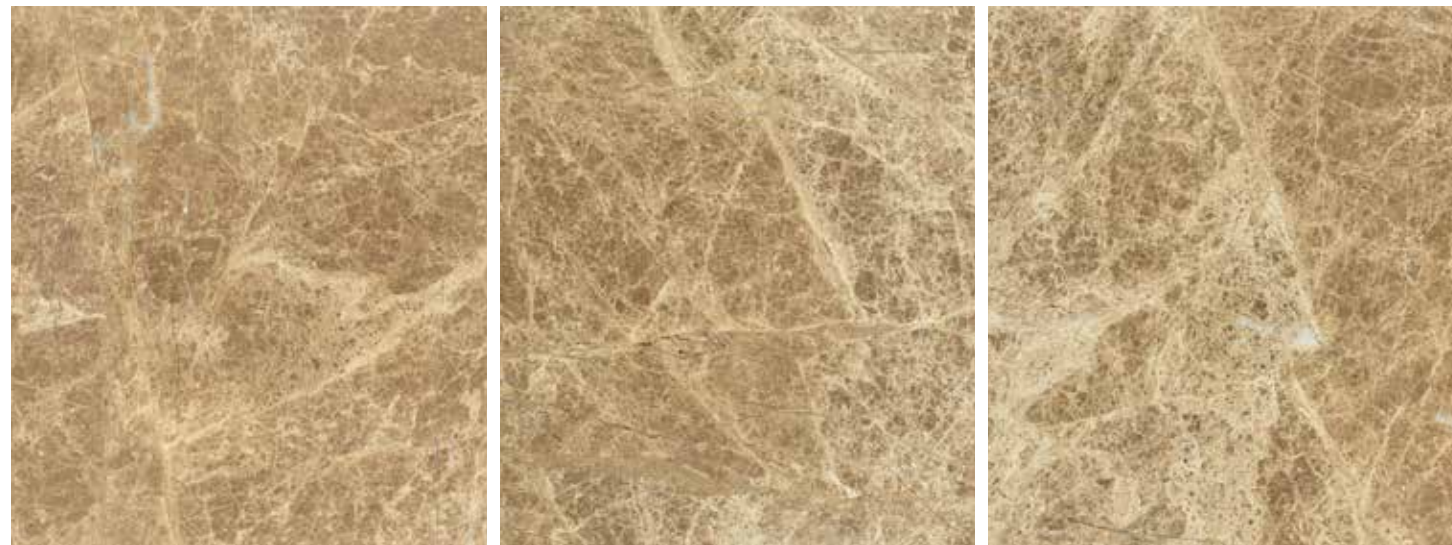
Tiles



PHYSICAL, MECHANICAL AND TECHNOLOGICAL SPECIFICATIONS

Hardness	(Mohs) 3 - 3,5
Unit Volume Weight	(gr/cm ³) 2,74
Density	(gr/cm ³) 2,8
Water absorption at atmospheric pressure	(%) 1,29
Water absorption at boiling water	(%) 0,83
Porosity	(%) 2,32
Compressive strength	(Kg/cm ²) 567,59
Compressive strength after freezing	(Kg/cm ²) 562,93
Filling ratio	(%) 97,68
Point load strength	(-) 7,136
Modulus of Elasticity	(Kg/cm ²) 54,15

Light Emperador



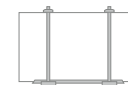
Available Finishes

Polished / Cilalı
Brushed / Fırçalı
Honed / Mat Cilalı

Available Sizes

30 x 60 x 2 cm	2 cm steps
60 x 60 x 2 cm	3 cm steps
60 x 90 x 2-3 cm	2 cm riser
90 x 120 x 2-3 cm	3 cm riser
	2 cm slab
	3 cm slab

Slabs



Tiles



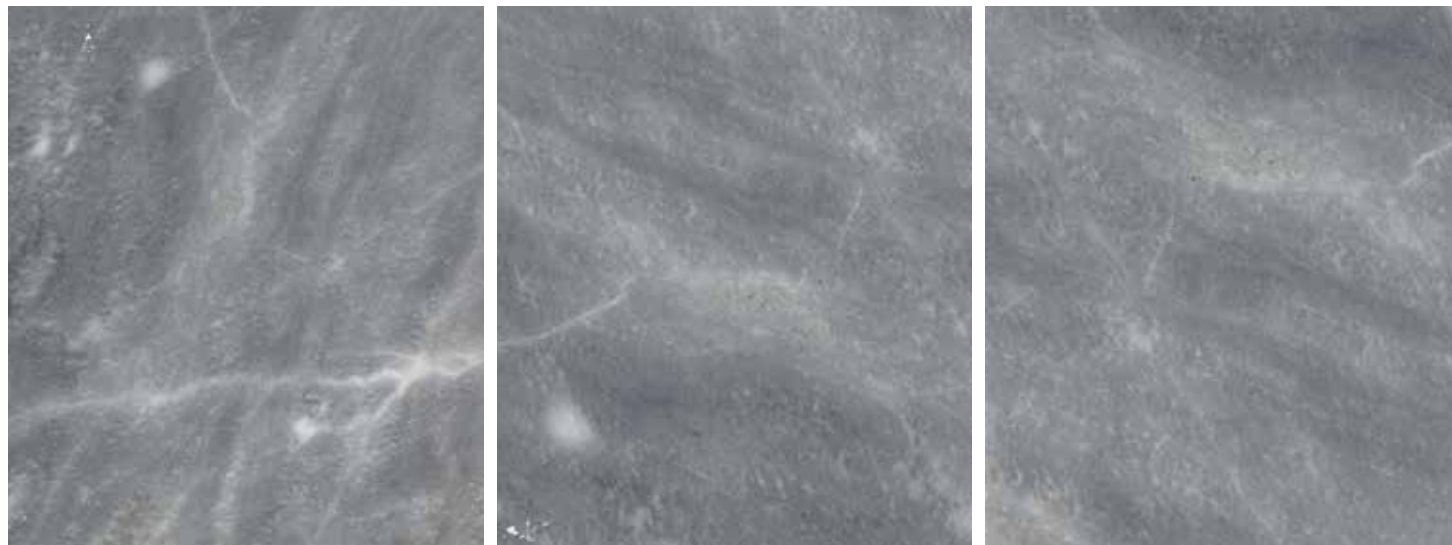
Chemical Analysis

SiO ₂	0,51
Fe ₂ O ₃	0,12
CaO	51,7
MgO	2,5

PHYSICAL, MECHANICAL AND SPECIFICATIONS

Hardness	Mohs	4
Unit Volume Weight	gr/cm ³	2,69
Density	gr/cm ³	2,71
Water absorption at atmospheric pressure	by weight - %	0,20
	by volume - %	0,50
Water absorption at boiling water	by weight - %	0,20
	by volume - %	0,50
Porosity	%	0,50
Compressive strength	kg/cm ²	1410
Compressive strength after freesing	kg/cm ²	1130
Average Abrasion Strength	cm ³ /50 cm ²	15,27
Degree of pores	%	1
Modulus of Elasticity	kg/cm ²	12,25

Afyon Grey



Available Finishes

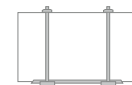
Polished / Cilalı
Brushed / Fırçalı
Honed / Mat Cilalı
Sandblasted

Available Sizes

30 x 30 x 1 cm	2 cm steps
30 x 30 x 2 cm	3 cm steps
30 x 60 x 2 cm	2 cm riser
30,5 x 61 x 1,5 cm	3 cm riser
60 x 60 x 2 cm	2 cm slab
60 x 90 x 2-3 cm	3 cm slab
90 x 120 x 2-3 cm	

Chemical Analysis		PHYSICAL, MECHANICAL AND SPECIFICATIONS	
CaO	% 55,90		2,72
MgO	% 0,42		...
SiO ₃	% 0,24		70,70
Fe ₂ O ₃	% 0,13	Porosity	(%) 1,13
Al ₂ O ₃	% 0,21	Volume	32445
...	% 99,80		0,12
			3,00

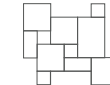
Slabs



Tiles



Pattern Set



Tiger Skin



Available Finishes

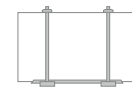
Polished / Cilalı
Brushed / Firçalı
Honed / Mat Cilalı
Sandblasted

Available Sizes

30 x 30 x 1 cm	2 cm steps
30 x 30 x 2 cm	3 cm steps
30 x 60 x 2 cm	2 cm riser
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60 x 60 x 2 cm	2 cm slab
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Chemical Analysis		PHYSICAL, MECHANICAL AND SPECIFICATIONS	
CaO	% 55,90		2,72
MgO	% 0,42		..
SiO ₃	% 0,24		70,70
Fe ₂ O ₃	% 0,13	Porosity	(%) 1,13
Al ₂ O ₃	% 0,21	Volume	32445
...	% 99,80		0,12
			3,00

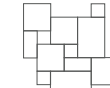
Slabs



Tiles



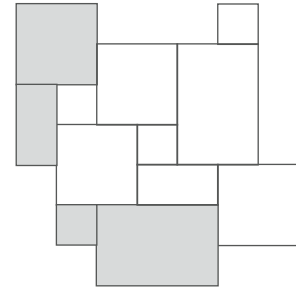
Pattern Set







Bronze Sandblasted Set



French Pattern Set



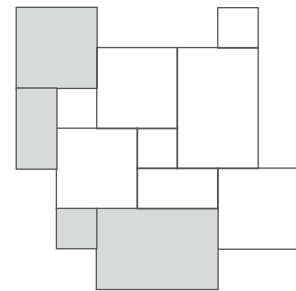
	20,3 x 20,3 x 3 cm 4 pcs / set
	20,3 x 40,6 x 3 cm 2 pcs / set
	40,6 x 40,6 x 3 cm 4 pcs / set
	40,6 x 61 x 3 cm 2 pcs / set







Crema Rosa Sandblasted & Brushed Set



French Pattern Set



	20,3 x 20,3 x 3 cm 4 pcs / set
	20,3 x 40,6 x 3 cm 2 pcs / set
	40,6 x 40,6 x 3 cm 4 pcs / set
	40,6 x 61 x 3 cm 2 pcs / set



Factory



Beige Quarrys





FACTORY

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23.03.2018



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