

# Deep Blue International Co., Ltd. 泉州市宝多龙石业有限公司

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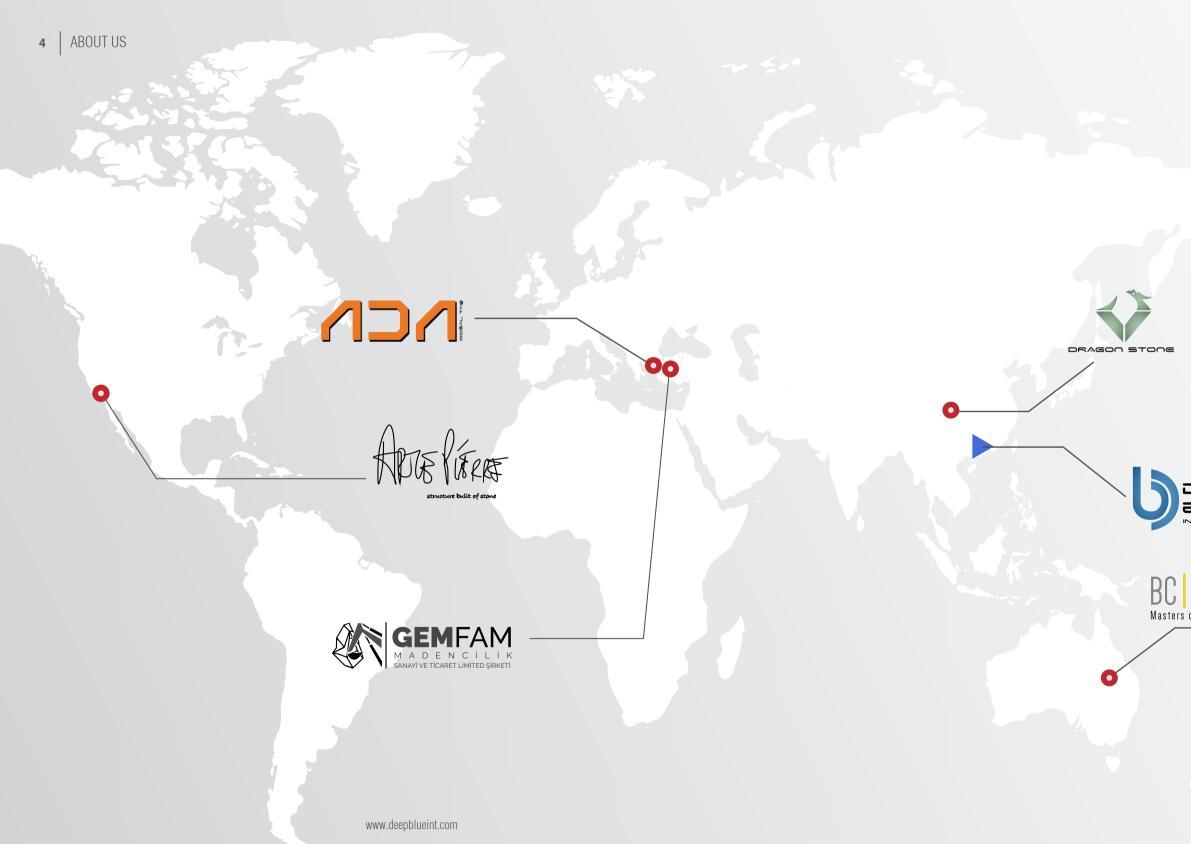
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## 泉州市宝多龙石业有限公司



ABOUT US 5



Deep Blue International Co., Ltd is mainly providing natural stones to the projects worldwide. Our company was founded in 2008 and located in Fujian, China; which is the main area of natural stone production. The founders of Deep Blue International are architects who are specialized in the natural stone sector since 2002.

DeepBlue International Co., Ltd has experienced more than 10 years of continuous growth. Till now, its facilities cover areas in China 32,000 square meters using the latest manufacturing technology. Our stone is quarried and processed to exacting specifications which enables us to supply superior product lines. Due to our wide knowledge on granite and marble quarries including factories settled all around the world, our company has the ability to provide any required material in the required time of delivery and quality for the projects. Deep Blue International is developing and improving day by day with the new investments and this rewarded power.

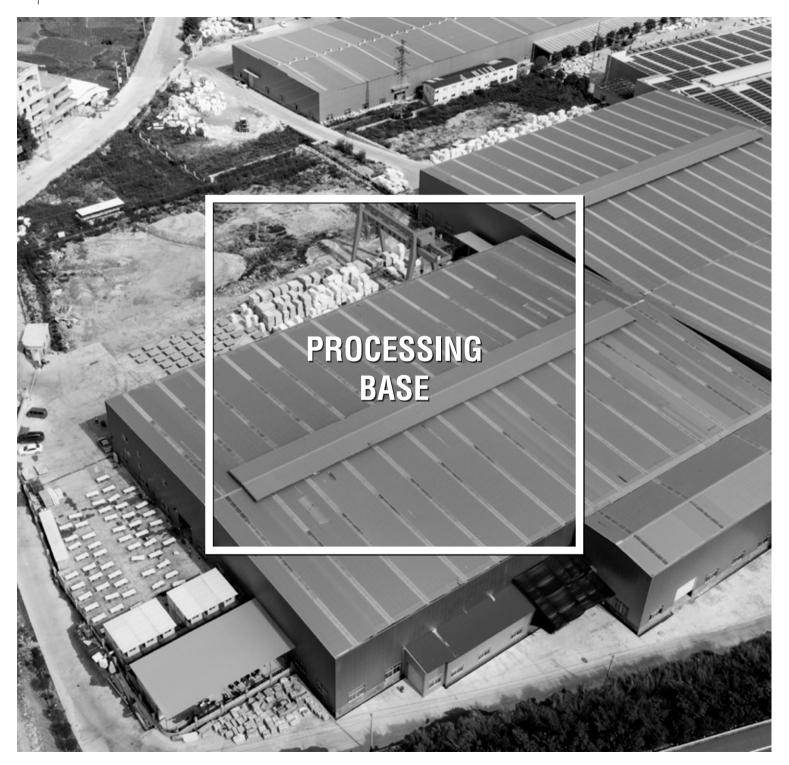
Ada Tas (Turkey), Gemfam (Turkey), Dragon Stone (China), ENS (Australia), ArtePierre (USA) are our group companies and we all together with our creative team, with our manufacturing plants, with our dedicated specialists, we are able to artistically execute your conceptual vision into all modern era that is innovative and tangible. Together we are committed to the infinite, live details and strive to ensure you enjoy the result.

Deep Blue establishes long-lasting relations with the companies co-operating via wide stone resources knowledge, advanced process experiences, good service, reliable suppliers and sincere business partnership features.



BC STONE Masters of Natural Stone



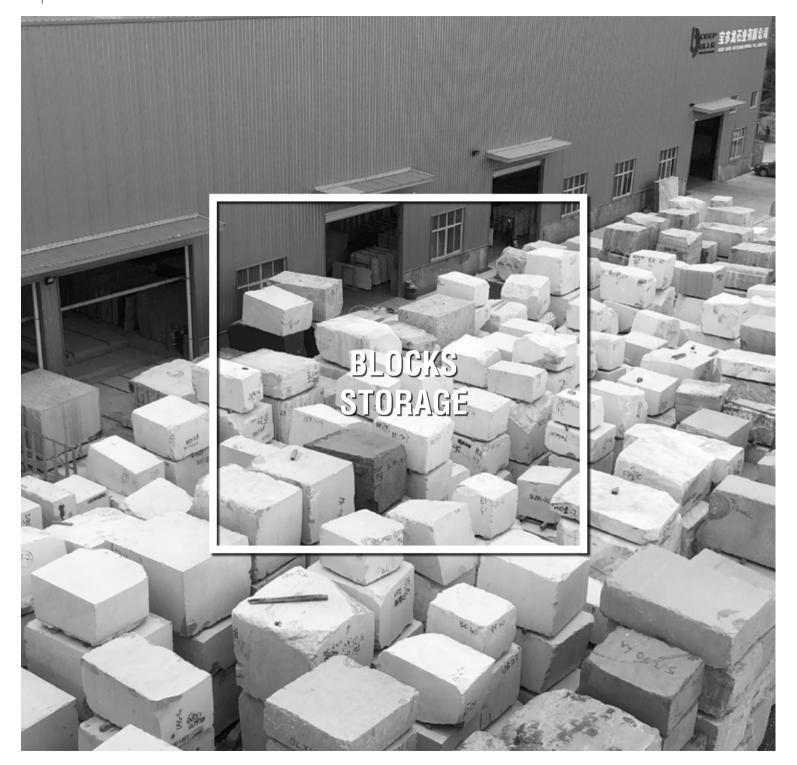


Deep Blue International Factory is located in Nanan City, Quanzhou, Fujian CHINA.

It covers an area of 32.000m<sup>2</sup> and total closed area 20.000m<sup>2</sup>, with a wide range of stocked stone blocks and slabs area.

With the latest manufacturing technology and the professional team, it can process 480,000m<sup>2</sup> of slabs and 600,000m<sup>2</sup> of cut-to-size and various 'irregular shaped products' each year.



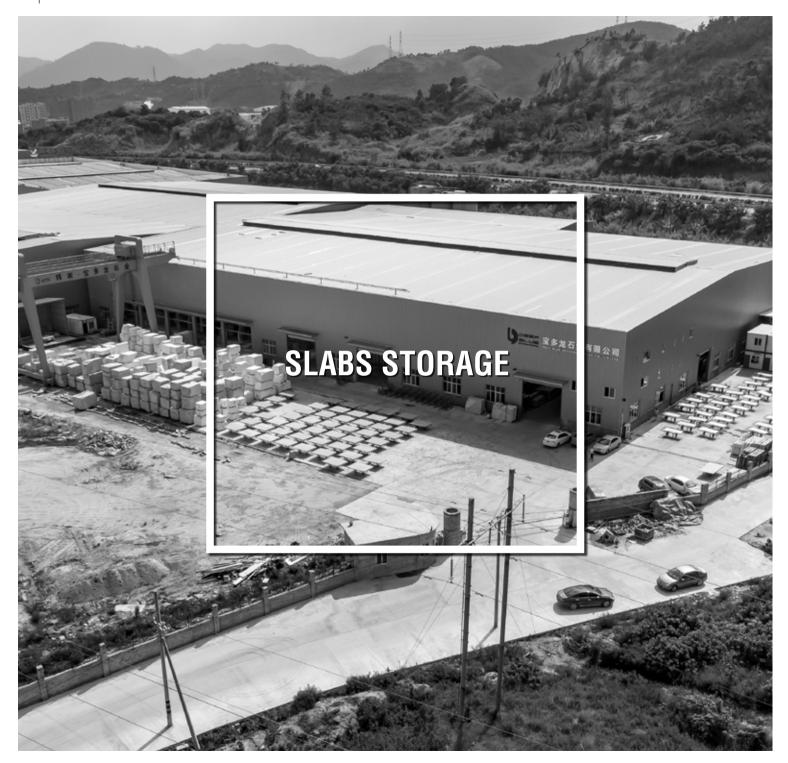






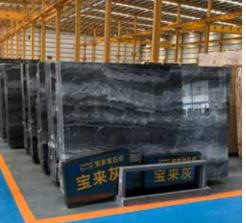
Deep Blue runs a global purchasing network systems, imports wide range of stone blocks every year.











Deep Blue not only stocks 100,000m<sup>2</sup> of slabs every year and also carries more than 100 brands of products to meet all the diversified needs of clients.







We have knowledge and experience for most of the Chinese, Indian, Turkish, Greece, etc. stone (marble & granite) quarries.

We have supplied worldwide stones finished product to several projects all over the world.

Our responsibility for the project starts by choosing the suitable blocks from the quarries.

Furthermore, Deep Blue International has own modern marble quarry in Turkey and granite quarry in Egypt.

### QUARRY PROFILE | 15





## PROCESSING CAPACITY / EQUIPMENT



### GANGSAW MACHINES ( CUTTING SLABS)



**RESIN LINE** 





#### FULLY AUTOMATIC 20 HEADS POLISHING LINE

















#### 20 MACHINERY

#### **OUR MACHINERY**

Outdoor and Indoor Cranes Block Turning Machines Block Squaring Machines Gang Saws Resin Line Fully Automatic 20 Heads Polishing Line Slab Scanner Machine Water treatment Machine Infrared Bridge Cutting Machines 20 Heads Fully Automatic Profile Machine Water Jets Splitting Machines Edge Polishing Machines Manual Profile, Edge , and Polishing Machines Forklifts Automatic Trans - pallets













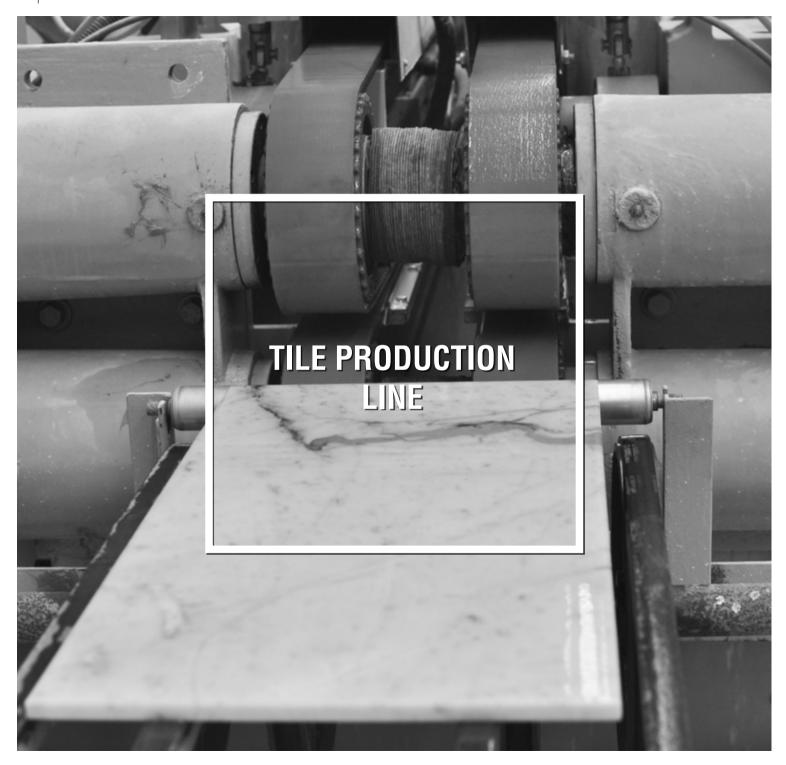
#### **PROCESSING CAPACITY / EQUIPMENT**







The assistant of our knowledgeable team to produce masterpieces, Deep Blue International factory has the largest range of stone processing machinery. The day by day our factory has grown with the latest technology machines.





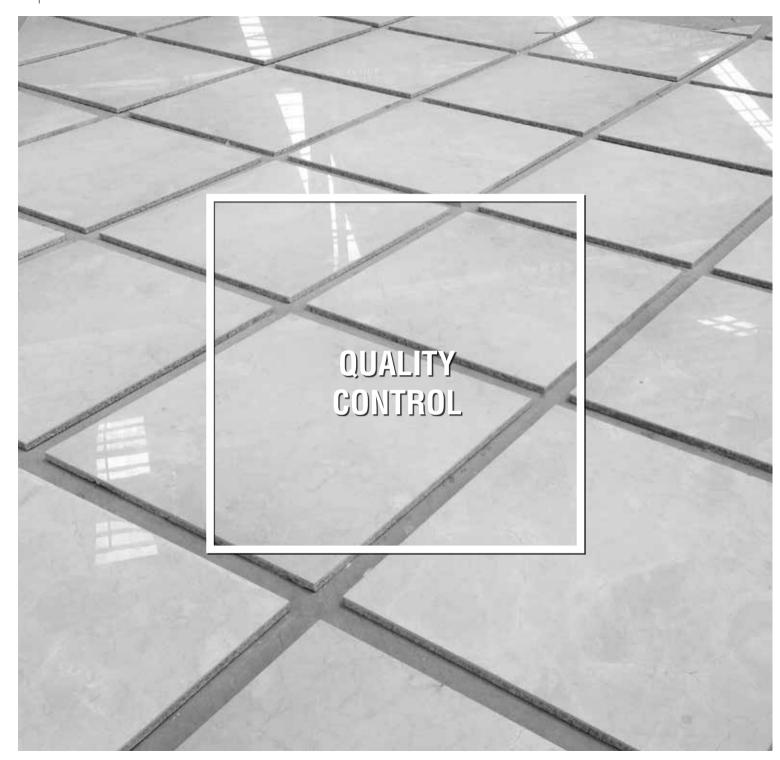














Under the specifications of ISO 9001: 2015, it established the quality management system which let us the provision of inspection services for stone products and stone tools.

Deep Blue International employs professional quality control inspectors who take their job neatly and their role on production Starting from the scratch; choosing blocks, production and packing procedure until proper loading and shipping of containers.

• Geometry • Measurement • Photometry / Surface • Thickness • Flatness • Color Selection • Packing



#### QUALITY CONTROL 27











SGS

DEEP BLUE INTERNATIONAL CO., LIMITED QUANZHOU REPRESENTATIVE OFFICE

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#### SO 9001:2015











Natural Stones are Unique, Durable, Robust and Aesthetics Material.

Natural stone is a product of nature and is therefore subject to natural variations of color, shading, veins, markings and texture from piece to piece.





30 | PROJECTS



ATIKPASA FOUR SEASONS HOTEL







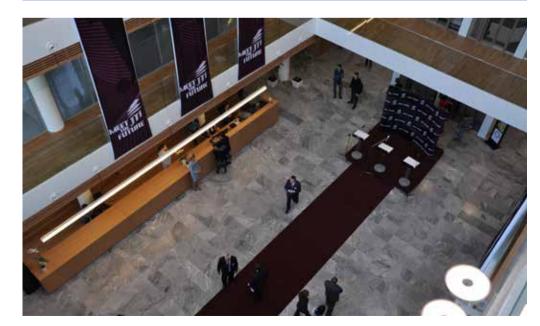
Built as a turnkey Project by Yapı Merkezi "Four Seasons Hotel Istanbul at the Bosphorus" complex with 190 meters shoreline is built on an area of 17.525 m<sup>2</sup> and consists of two new Hotel blocks and a restored historical seaside palace. Landscape natural stone materials are provided and applicated by us.







Deep Blue International has taken the role of providing interior and exterior all natural stone materials as well as transportation to Almaty job site and application.





#### KAZAKHISTAN JITI HEAD QUARTERS













MARMARAY BC-1 PROJECT BOSPHORUS TUNNEL CROSSING - ISTANBUL

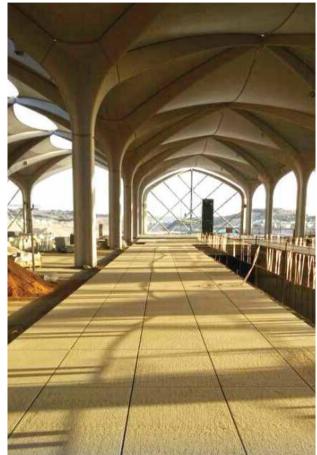


Marmaray BC1 (Bosphorous tunnel Crossing) projects, we have taken the role of all station natural stone material providing for Delta Dekorasyon Insaat Mimarlik Ltd. Sti. We have achieved to send to site area Tongan white granite material on time.









Haramain High-Speed Rail Project will connect Mecca-Jeddah-King Abdullah Economic City-Madinah and it's going to be 450 km long. Due to consortium agreement with Saudi Bin Ladin Group, Yapı Merkezi undertakes the construction of the Madinah Station. Madinah Station, natural stones for platforms and concourse are being provided by Deep Blue International Co., Ltd.

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#### HARAMIAN HIGH SPEED RAILWAY MADINAH STATION





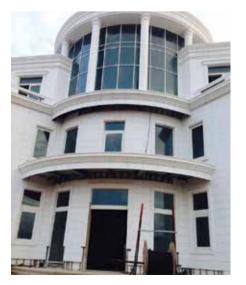








For the very exclusive house project, Deep Blue International Company bought the blocks from Greece \_ Thasos Island Quarry and process in China, arranging transportation of finish products and application on site. We have joined the project at the very beginning, design the profiles and fixing details. Using 3d and 5d CNC machines produce all the special details.

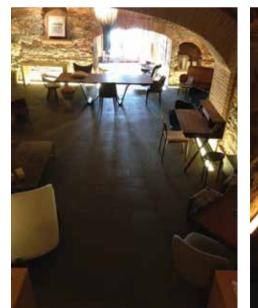












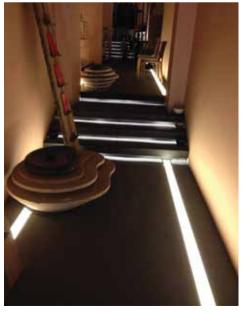




### PROJECTS **35**

#### ISTANBUL DELTA NICHOL SHOWROOM











#### ZORLU CENTER, RAFFLES HOTEL - ISTANBUL





Raffles Istanbul is located in the award-winning development, Zorlu Center. Natural Stones for Lobby and ballrooms are supplied by us.





#### ISTANBUL TAKSIM SQUARE LANDSCAPE FURNITURE AND PAVING STONE











Taksim Square is situated in Beyoglu in the European part of <u>Istanbul and considered</u> the heart of modern Istanbul.

Deep Blue international not only took the role of providing all granite and diabaz city furniture and also transported to the job site and installed during the Taksim square pedestrianization project.

Furthermore, Deep Blue International group company Ada Tas Dis Ticaret Ltd. Sti. supplied paving stone granite materials for Taksim Square and also Istiklal Street.



#### MUSCAT AIRPORT (MC-3) PROJECT



Muscat International Airport is the largest project ever to be undertaken in the history of the Sultanate of Oman. The numbers are extraordinary. The terminal sits on a floorplate of 418,202m2 - equivalent to 80 football pitches - making it the largest building in the country. Bechtel & Co.LLC and Enka & Co.LLC Joint Venture completed final design and building of a new terminal and associated facilities. Airport external and internal areas natural stones mainly were supplied by Deep Blue International Co., Ltd.

38 | PROJECTS

The new state-of-the-art passenger terminal is the first encounter many visitors have with Oman. The airport currently has the capacity to handle 20 million passengers per year, with further expansions planned in three subsequent phases to ultimately boost the airport's capacity to 24M, 36M, and 48M passengers. The airport can now accommodate larger aircraft – including the A380, the world's largest aircraft- and has enabled Oman Air to launch new routes.

In March 2018, after 70 months of construction, the passenger terminal building and maintenance yard buildings commenced commercial operation as planned and without issue.





#### MARYLAND LIVE PROJECT - HANOVER, MD 21076 USA



PROJECTS 39





2019 / Papua New Guinea American Embassy Project Material: Eastern Cream Limestone, Blue Limestone, Blue Pearl Granite - 8.000 m<sup>2</sup>

2018 / Maryland Live Project - Hanover, MD 21076 USA Material: Honeycomb Backed Waterjet Nero Marquina and Carrara White Marble - 12 pcs Medallions

2018 / Qatar, Doha Oasis Project Material: Timber Brown Marble - 6.200 m<sup>2</sup>

2018 / Istanbul, Eminonu & Beyazid Square Landscape Furniture& Paving Stone Material: Diabaz, Grey Granite

Material: Grey Granite - 6.000 m<sup>2</sup>

2017 / Georgia Tibilisi Airport Project (TAV) **Material:** Light Grey Granite - 8.000 m<sup>2</sup>

### 2018 / China PICC (People's Insurance Company of China) Xian Office Building Project



















#### 2014-2018 Muscat Airport (MC-3) Project

Material: Light Grey Granite, Mid Grey Granite, Light Beige Granite, Desert Rose Omani Limestone, Ruby Red Granite, Star Galaxy Granite, Namibian Sky Glass Composite, White Onyx Glass Composite, Calacatta Marble, Paradiso Granite, Honevcomb Panels - 175.000 m<sup>2</sup>

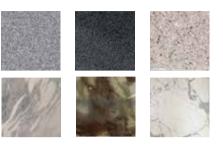
2017- Republic of Turkey Ministry of Foreign Affairs New Building Project for Turkish Embassy Staff Lodging in Islamabad, Pakistan **Material:** Pearl White Granite - 5,500 m<sup>2</sup>

2016-2017 - Istanbul Taksim Square Landscape Furniture & Paving Stone Material: Diabaz. White Granite

2015-2016 Qing Ran Ban Dao Hotel – Hainan China Material: Mint Sandstone, Grey Marble - 14.500 m<sup>2</sup>

2015-2016 Qatar Msheireb Down Town Project Material: Misty Yellow Granite, Luna Grey Granite, Dark Grey Granite - 3.100 m<sup>2</sup>

2015 - Kazakhstan Almaty Esentai Project Material: G602 Granite -1650 m<sup>2</sup>



2013 - 2014 / Haramain High Speed Railway Madinah Station Material: Hubei Grey Granite - 55.000 m<sup>2</sup>

2013 / Zorlu Center , Raffles Hotel - Istanbul **Material:** Chocalate Brown Marble, White Wooden Vein Marble, Carrara White Marble, Antique Brown Granite - 6.000 m<sup>2</sup>

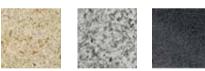
2013 / Sunma Toys Office Center Material: Beige Sandstone - 1.100 m<sup>2</sup>

2013 - 2012 / Marmaray BC-1 Project Bosphorus Tunnel Crossing - Istanbul **Material:** Tongan White Granite - 35.000 m<sup>2</sup>

2013 - 2012 / Buzovna Estate Project – Baku Azerbaijan Material: Thassos Prinos White Marble - 5.000 m<sup>2</sup>

2012- 2011 / Kazakhstan Astana Triumphal Arch Project Material: G603 Granite, Beige Marble - 20.000 m<sup>2</sup>









REFERENCES 45





















2012-2011 / Hilton Hotel Bucharest - Romania Material: Burdur Beige, Emperador Dark, Emparador Light, Nero Marguina - 4.200 m<sup>2</sup>

2011 / Bati Atasehir Park - Istanbul Material: G602 Granite, Basalt, Diabaz - 3.000 m<sup>2</sup>

2011 / Kazakhstan Astana Hospital Project Material: Padang Dark Granite (G654) - 8.000 m<sup>2</sup>

2011 / Turkiye Bodrum Hilton Hotel Material: Grey-Green Marble - 5.000 m<sup>2</sup>

2011-2010 / Oran Satellite Development Center - Algeria Material: Nero Absolute, G603 Granite, Basalt - 12.000 m<sup>2</sup>

2011-2010 / Kazakhstan JTI Head Quarters Material: Nero Absolute, Shanxi Black - 5.000 m<sup>2</sup>













2010 / Istanbul Delta Nichol Showroom Material: Basalt - 1.000 m<sup>2</sup>

2010 / Turkmenistan Serdarcity Housing Project Material: Ruby Red, G640, G681 Granite - 10.000 m<sup>2</sup>

2010 / Kirgizstan Turkish Embassy Material: G602, G655, G562, Tian Shan Grey Granite - 2.500 m<sup>2</sup>

2009 / Istanbul Beylikduzu Koctas Cash&Carry Buildings Material: Xili Red, Absolute Black - 2.800 m<sup>2</sup>

2009/ Istanbul Valide Cesme Office Building Material: Volacas Marble, Absolute Black - 1.250 m<sup>2</sup>

2009 / Turkmenistan Marry Museum

Material: G603 Granite, G681 Granite, Imperial Red, Absolute Black - 6.000 m<sup>2</sup>













**2009 / Azerbaijan Gence Airport Material:** G636 Granite - 6.500 m<sup>2</sup>

**2008 / Azerbaijan Merdekan Airport Material:** G636 Granite - 7.000 m<sup>2</sup>

**2008 / Azerbaijan Baku Holiday Inn Hotel Material:** Tan Brown Granite, Beige Marble, Emperador Dark Marble - 20.000 m<sup>2</sup>

**2008-2007 / Istanbul Atik Pasa Four Seasons Hotel Material:** G654 Granite, Xili Red, Tianshan Red Granite - 3.500 m<sup>2</sup>

