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COMPANY OVERVIEW

Established 29 years ago, GLAZE has proven itself as the strongest brand in the stone industry, both natural and engineered, in the UAE. Headquartered in Sharjah, the company has garnered a loyal and growing clientele across the entire Middle East. Known for its premium quality selection, GLAZE is able to handpick the finest surface solutions due to its exclusive relationships with top quarries from around the world. GLAZE has developed a robust and diverse portfolio of material, sourcing over 500 natural stones, and acquiring exclusive distributorship rights from leading brands of engineered stone, such as NEOLiTH by The SIZE, XTONE by Porcelanosa Group, Caesarstone, Coante, and in-house developed brands KOZO Quartz and Porcelain. GLAZE has enabled architects, contractors and homeowners alike to bring projects of any scale, to life, with unwavering commitment.





ABOUT GLAZE

3 Locations 1 Million

Sq. M of Inventory 500,000

Sq. F Galleries & Showrooms 500

Stones under one roof

GLAZE sets itself apart from competitors with over 1 million square 5 meters of stone under one roof, serving its clientele with a wide selection of surface solutions at competitive prices. Prior to GLAZE's trailblazing efforts in the UAE, there existed no other marble company that treated the surface for what it was - a statement luxury piece. Honoring the beauty of these natural creations, GLAZE began to showcase these meticulously chosen materials within state of the art stone galleries and world class displays at least 15 years ahead of anyone else in the Middle East. A visit to GLAZE stone galleries and showrooms offers a unique experience for architects, designers, and homeowners, unmatched globally. For more info, visit our website.

SHARJAH STONE GALLERY

Housing the main office and the largest state-of-the-art Stone Gallery in the region, Sharjah serves as the epicentre of our operations. Spanning over 300,000 square feet, this facility is a testament to modern design and technology. The gallery showcases an extensive range of natural stones, meticulously curated to inspire creativity. Designed by the renowned Milan-based firm, the Sharjah location is more than just a showroom – it is an experience. The ultra-modern office and showroom building, coupled with a cutting-edge fabrication unit equipped with Italian Gmm CNC machines, ensure that every project is executed with precision and finesse. Whether you're an architect, designer, or homeowner, Sharjah offers an unparalleled opportunity to explore and realize your vision.



ABU DHABI STONE GALLERY

ABU DHABI STONE GALLERY

Echoing the grandeur of our Sharjah facility, our Abu Dhabi branch features a Stone Gallery that spans over 110,000 square feet. This gallery reflects our commitment to providing unique and high-quality stone solutions within the Emirates. Here, you'll find a diverse selection of natural stones, each piece handpicked for its beauty and functionality. While smaller in scale compared to Sharjah, the Abu Dhabi location offers the same meticulously curated experience, allowing visitors to explore and select from a wide array of stones. Designed to inspire, this gallery serves as a showcase of the finest materials available, ensuring that every project is infused with elegance and quality.

DUBAI

Located in the heart of Dubai's luxury market on Sheikh Zayed Road, our Dubai branch is dedicated to showcasing the highest quality engineered stone brands, including Neolith, Xtone, Caesarstone, Coante, KOZO Porcelain, and KOZO Quartz. Additionally, our boutique corner features an exclusive selection of exquisite marble and precious stones, designed to cater to the most discerning tastes. This showroom is crafted to deliver a sophisticated and immersive shopping experience, with expert staff on hand to guide you in selecting the perfect materials for any project. Our Dubai location embodies the epitome of luxury, presenting an unrivalled collection that transforms spaces with exceptional elegance and refinement.





SHARJAH FABRICATION UNIT

At our Sharjah facility, GLAZE boasts a state-of-the-art fabrication unit with multiple CNC machines, all powered by GMM technology from Italy. Our advanced machinery and skilled personnel transform raw stone into stunning masterpieces with unmatched preciseness.



WORDS FROM THE CEO

Umesh Punia, the founder and CEO, is a qualified Civil Engineer from MIT, Pune, who brings a unique perspective to the natural stone industry in the Middle East. Punia believes that, like a Hermès bag or a Rolex watch, marble is a statement and should be viewed with the same sophistication as any other premium luxury product. Punia truly transformed the marble business in the UAE. He recalls, "When I started in 1995, marble was kept in open, dusty yards, like construction or masonry stones."

According to him, the most significant way GLAZE revolutionized the marble trade in the UAE was by conceptualizing it from a completely different perspective. In the late 90s, when he first observed how marble was displayed in some of the finest stone galleries in Italy, he was inspired. He realized that marble is no less than an investment, akin to a gemstone in a jewellery shop or a designer product in a luxury store. Punia further explains, "People don't buy marble out of basic necessity; they invest in it for their homes or offices, for their future generations to marvel upon."



NATURAL STONE

ENGINEERED STONES

It took Mother Nature millions of years to create natural stones. We at GLAZE believe in honouring the majestic beauty of these wholesome gifts, and are steadfastly devoted in bringing them from different parts of the world to elevate the aesthetic appeal of your spaces. Uncompromising on quality, GLAZE will continue to deliver this greatest gift of Mother Nature.

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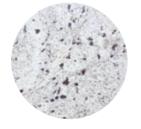




ONYX



QUARTZITE



GRANITE



TRAVERTINE



LIMESTONE















Recognizing the burgeoning demand for Engineered Stones in the Middle Eastern markets, GLAZE has secured exclusive distributorships for the world's leading 17 brands in Sintered Stone Technology, NEOLiTH and XTONE by Porcelanosa Group.

These sintered stones represent the pinnacle of innovation in the market.

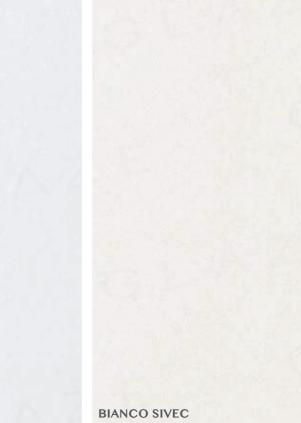
In the realm of Engineered Quartz, dominating the countertop segment, GLAZE has forged partnerships with industry leaders, pioneering Quartz brand Caesarstone and acclaimed Italian BretonStone Technology developed Coante. Furthermore, GLAZE has introduced its own bespoke brands in Quartz and Porcelain, KOZO Quartz and KOZO Porcelain, catering to diverse market segments. KOZO's captivating designs draw inspiration from classical Italian marble.



From the Parthenon in Greece, to the Taj Mahal in India, or the Sheikh Zayed Mosque in Abu Dhabi, Marble has always been a luxurious cultural symbol of architectural refinement. It's extravagant beauty, which lasts for generations, has always been a favourite medium of sculptors, architects and designers. As one of the most alluring and valuable natural stones on the planet, Marble has a rich cultural past, and has been used to distinguish some of the most awe inspiring buildings in history. It's durability, longevity, beauty, and elegance ensure that it can transform an ordinary space into a monument for the ages.

"Natural stone whispers the stories of the Earth with timeless elegance."



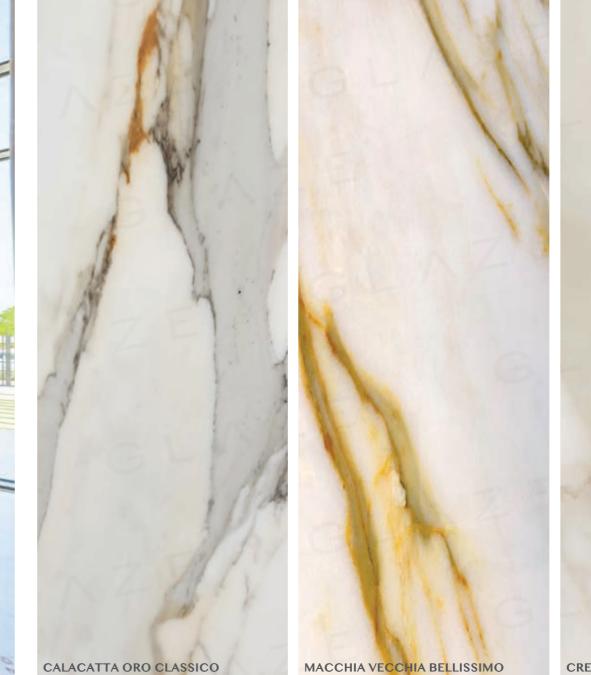




THASOS WHITE

VIETNAM WHITE











AZEROPE











WHITE WOOD











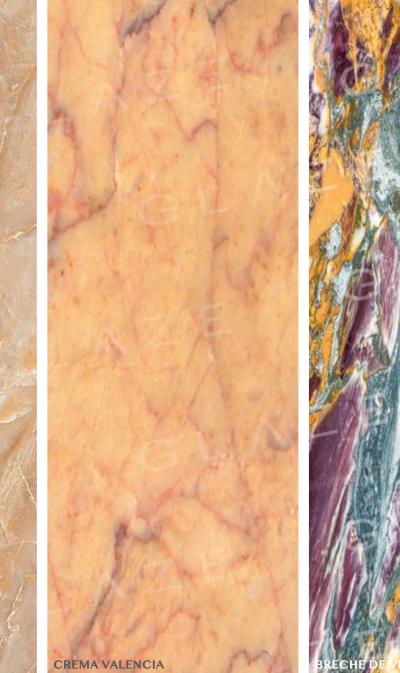






























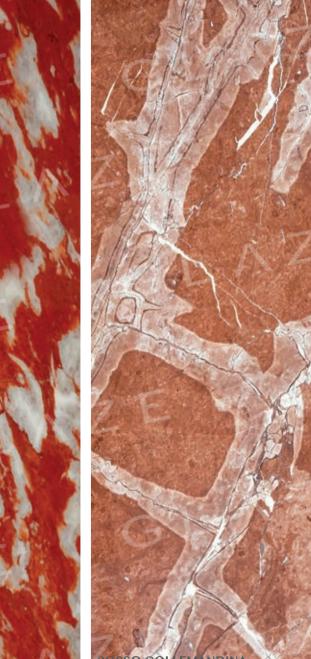




























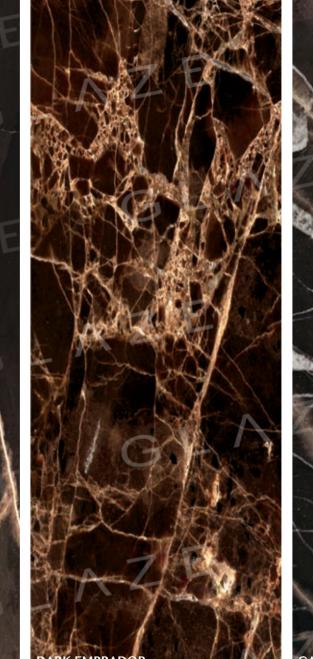










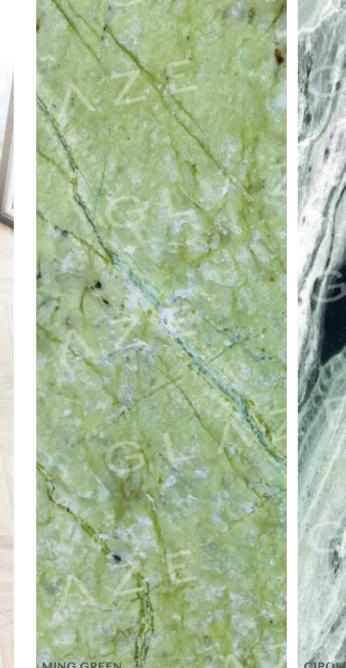




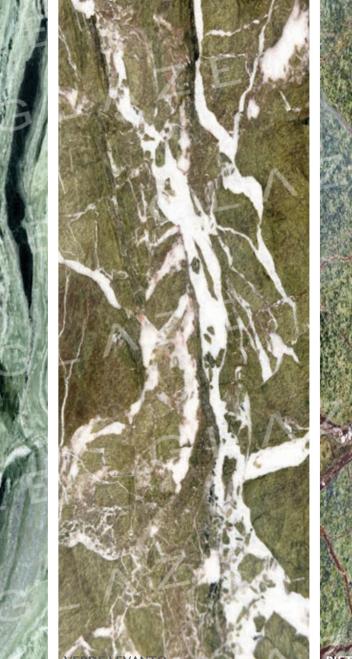




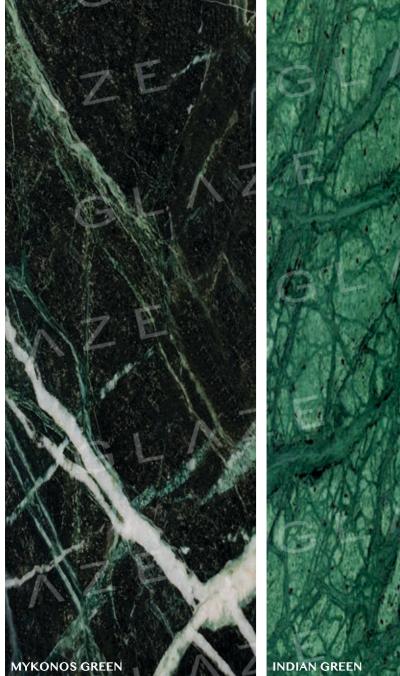


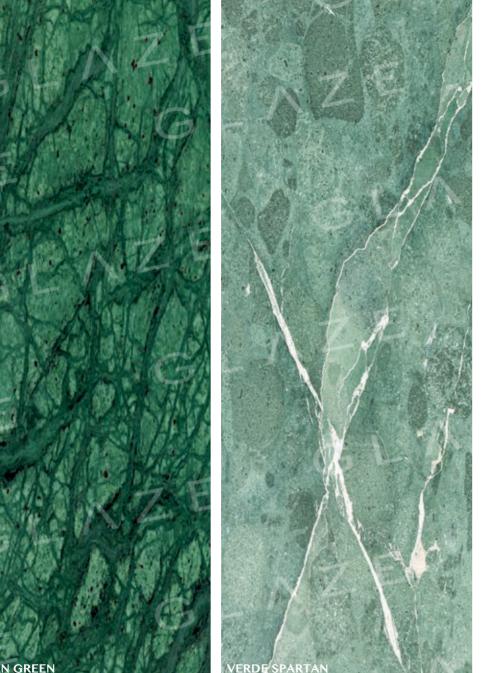


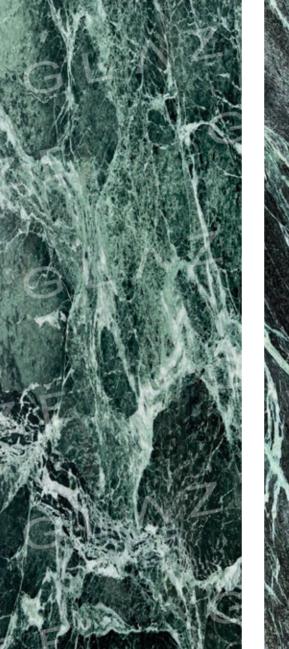










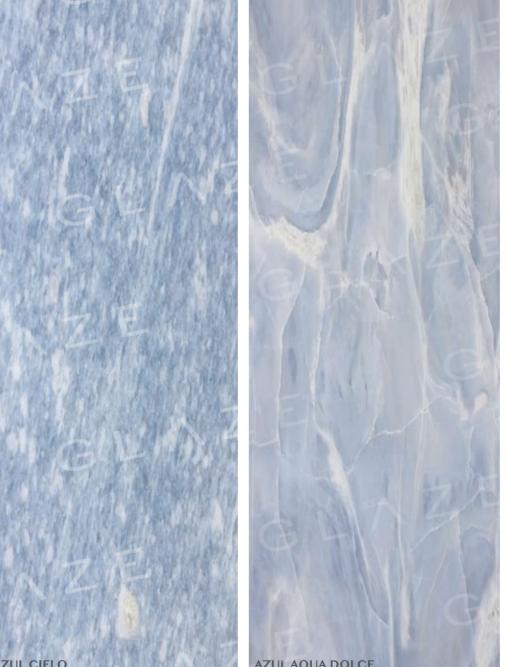


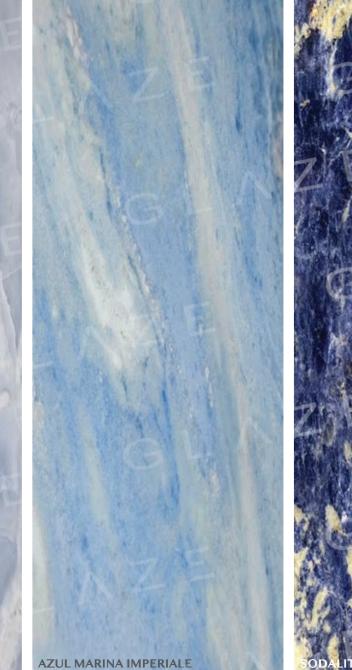


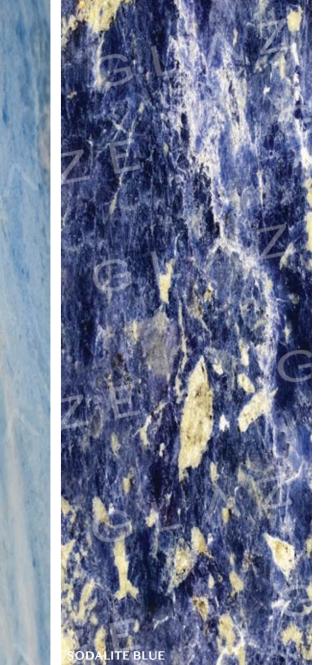












VZE POP5











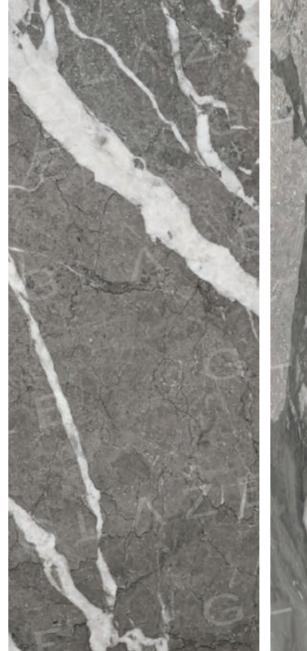


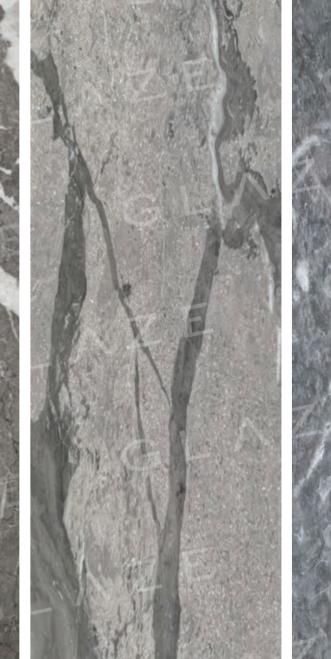






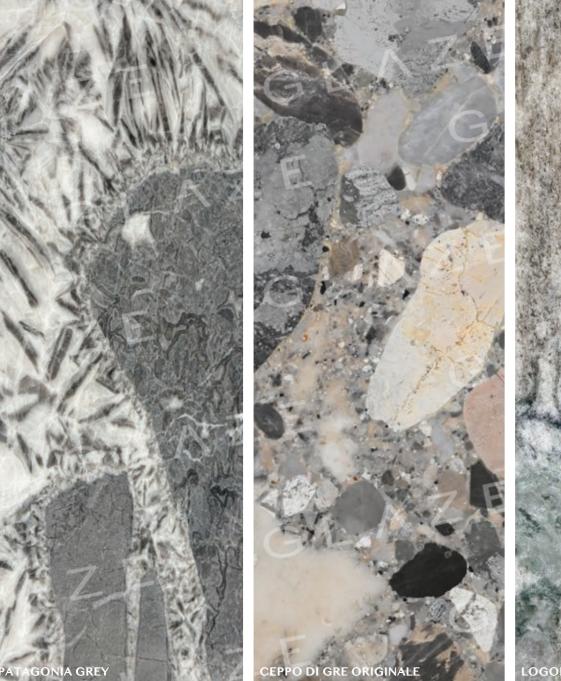


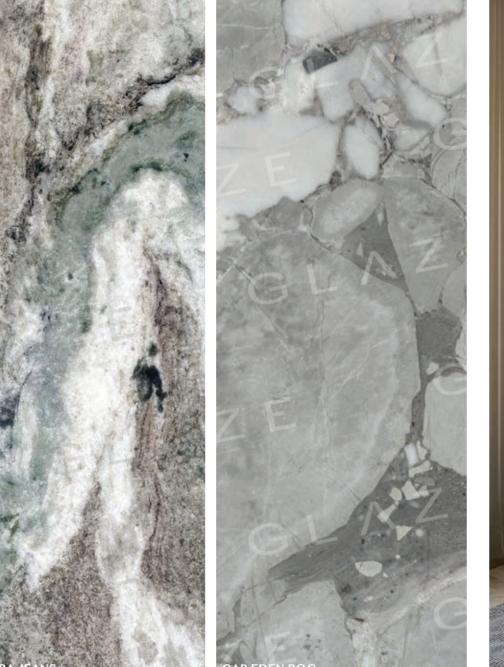






























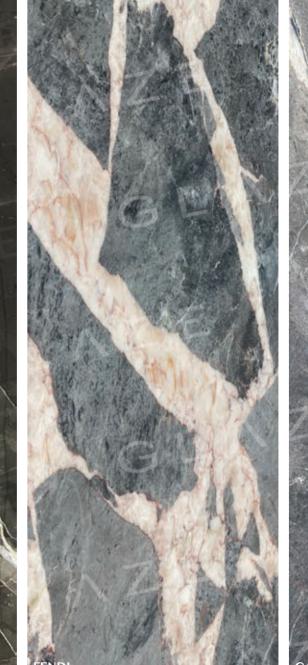














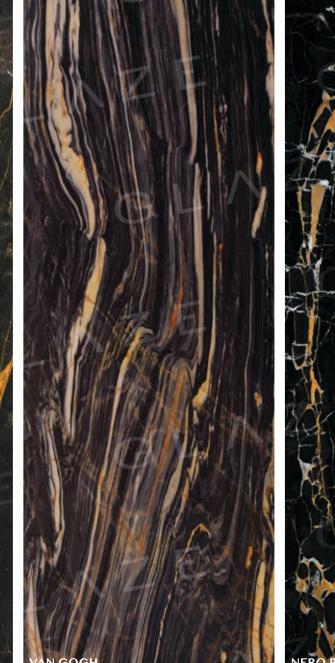




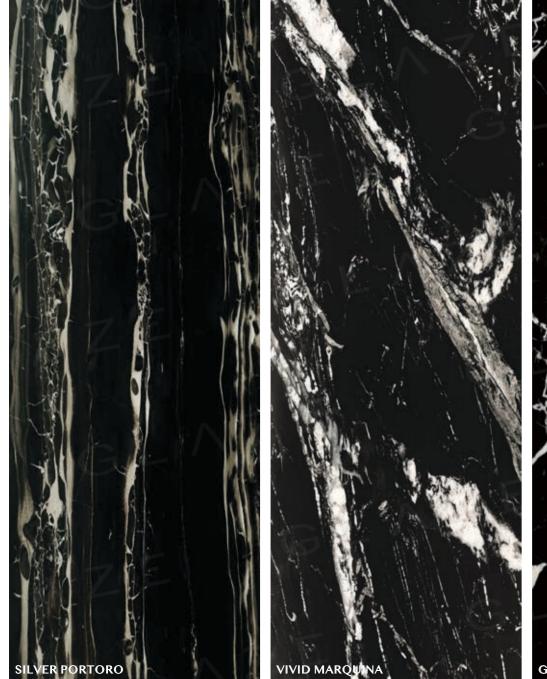




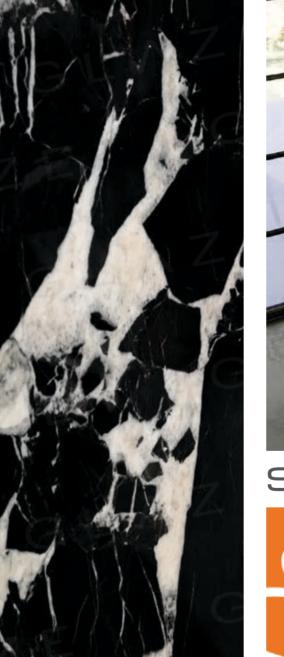














Surface Solutions.. Designed by Nature











Onyx is an exotic natural stone rich with luxury and glamor. This exquisite stone features the unique ability to transmit light. The astounding translucent quality of onyx allows for a breathtaking, light-effusing arrangement. Onyx can be backlit to create a dazzling visual display which produces an unforgettable mood and ambiance. Onyx has been used in jewelry, carvings, and sculptures since the dawn of Man, and has ornamented both classic and modern architecture, embellishing the grandiose facades of Ancient Greek to ornamenting modern contemporary structures.



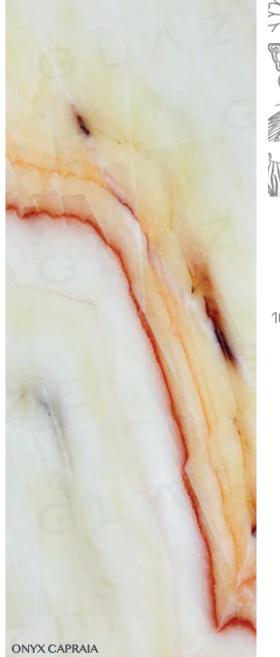
















"Every block of stone has a statue inside and it is the task of the sculptor to discover it."









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AZE POB

OUARZITE

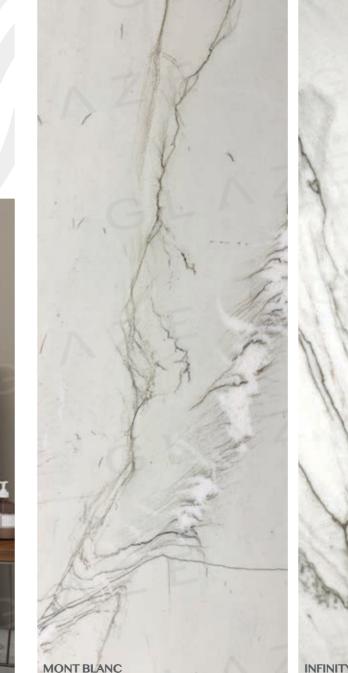


Although many people often confuse it with granite, quartzite is a metamorphic rock like marble, rather than an igneous rock like granite. Extremely hard and compact, finer grained than granite, exotically-veined, colored like marble, and easy to maintain and keep bacteria-free, quartzite is the most versatile of all natural stones. Stronger than both marble and granite, quartzite holds the status of the most durable natural stone. In fact, quartzite can be considered nearly indestructible-resistant to chemical weathering, non-porous, scratch-resistant, and as hard as diamonds.

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"In the veins of stone, the passage of time is etched, adding depth to a home's story."







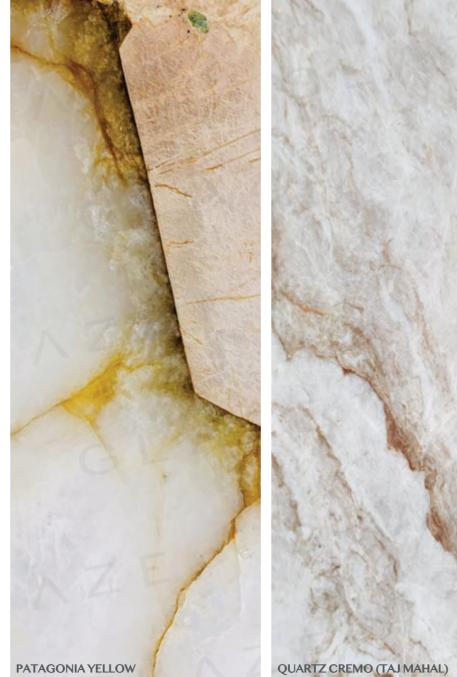


















PERLA VENATA















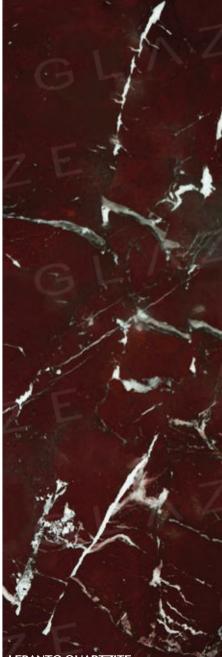








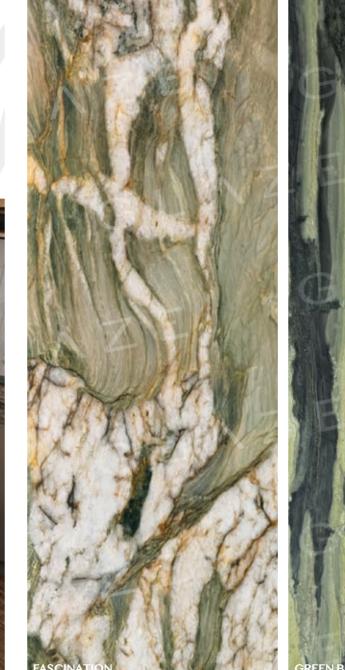




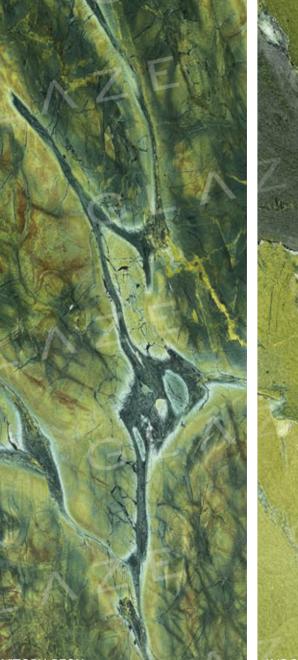


"A home touched by stone feels both grounded and open to the beauty of the world around it."











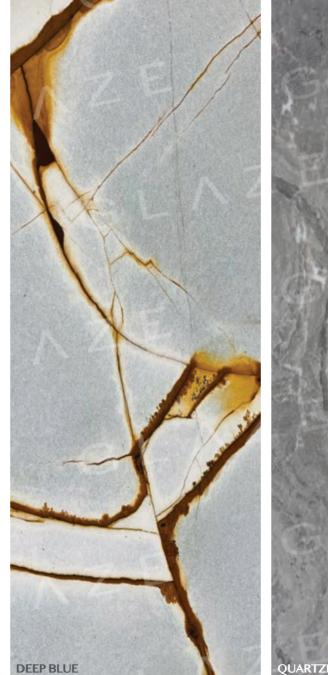








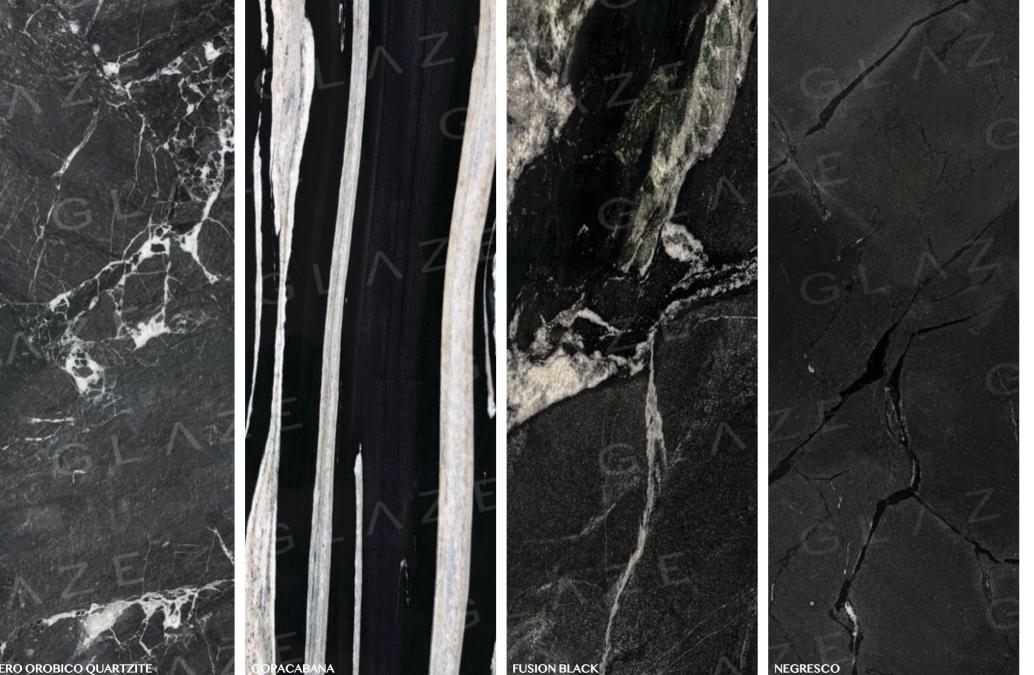


















GRANITE

Granite is a unique and special rock: the signature stone of planet Earth. While Mercury, Venus, and Mars are covered in basalt, only Earth has this attractive and interesting formation. The extreme strength of granite can be attributed to its density, which occurs due to the cooling of magma after a volcanic eruption. Quartz and feldspar found in granite make it harder than steel. Granite polishes beautifully and resists weathering, making it remarkably desirable for both building and ornamental purposes. This stone has been a favorite for kitchen countertops and flooring in both private and public spaces for decades.

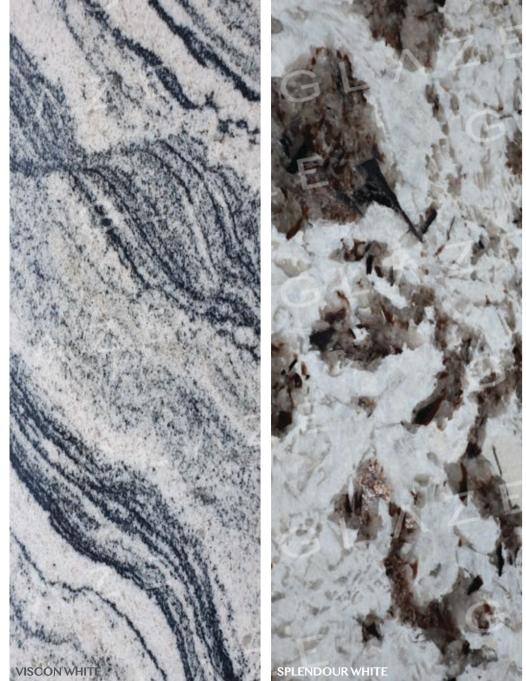
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"A home built with stone becomes a canvas for nature's art, evolving beautifully over time."













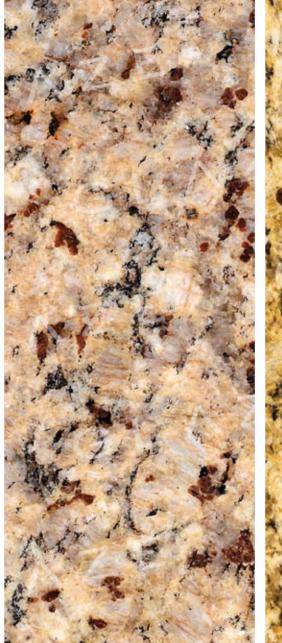










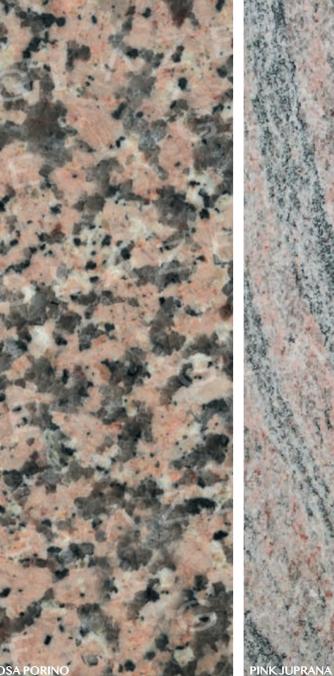


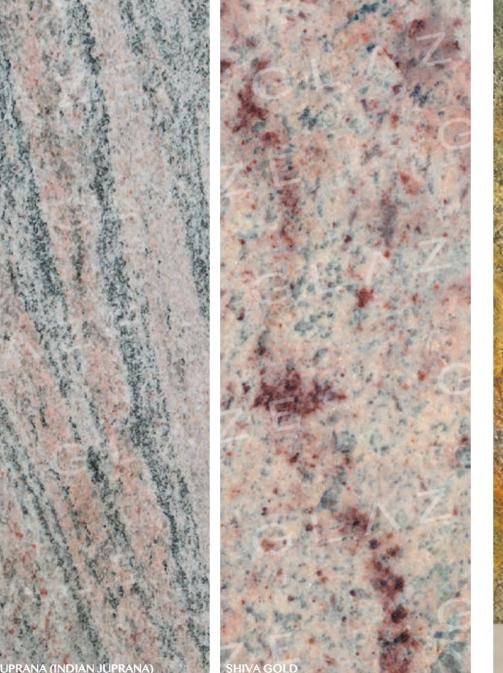










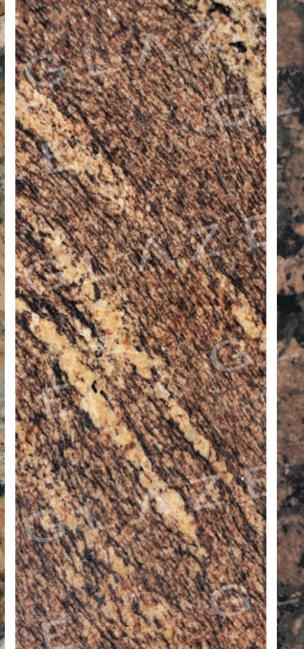








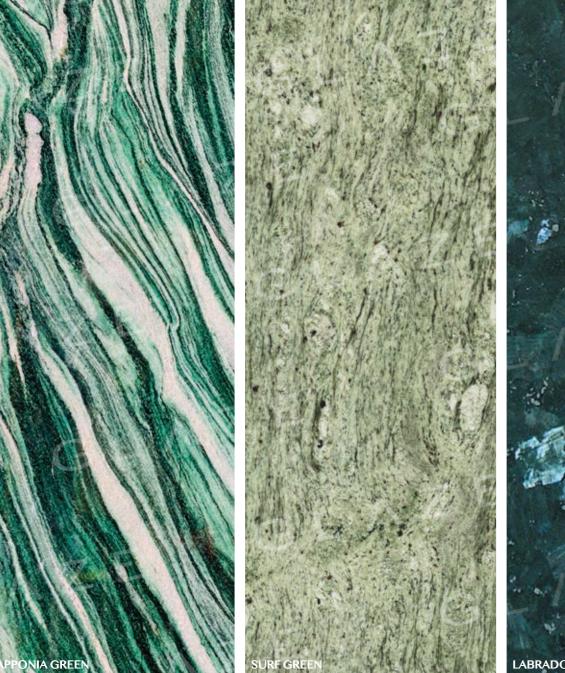
















"Every stone surface is a timeless connection to the Earth beneath us."





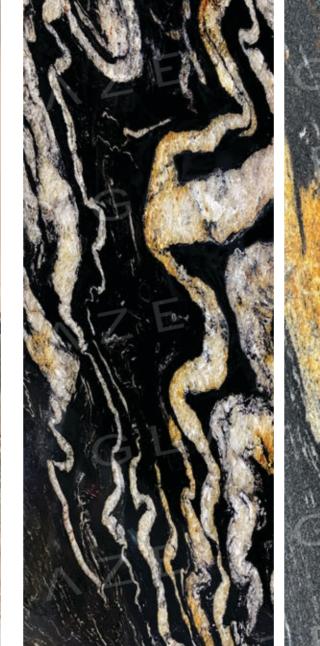




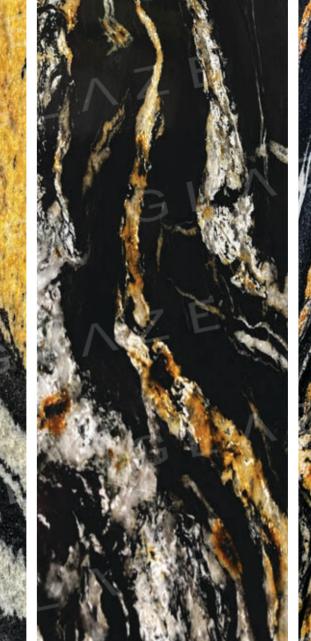












BELVEDERE



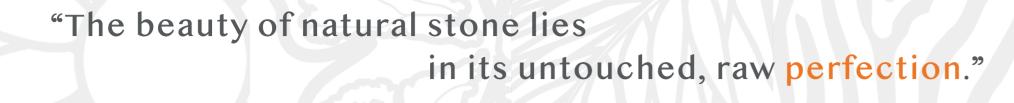
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TRAVERTINE



Travertine is a form of massive calcium carbonate, a natural stone resulting from the sedimentation of rivers and springs. Although it's porous, it is remarkably dense and closely compacted form of limestone. It is the perfect material for residential and commercial use due to its subtle splendor and durability. The iconic Colosseum of Rome is an exquisite example of the architectural potential of travertine.





















LIMEST © NE



Limestone has a rich history of central to architectural expression around the world. This sedimentary rock is commonly used in construction, especially in Europe and North America. Its longevity and ability to withstand exposure to the most adverse weather conditions make it a dependable architectural resource. Limestone has been used in many of the world's most notable monuments, such as the Great Pyramids of Egypt.

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"Take the stones people throw at you and use them to build a monument.











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AZE 2025







OUR LOCATIONS













CERTIFICATES











SHARJAF

+971 6 5353 123

Plot # 4080, 82, 83, 84, Sector-7,

Emirates Industrial City, Sajja, Sharjah



+9712 5502 390

WR43, ICAD3 - Plot # 31,

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