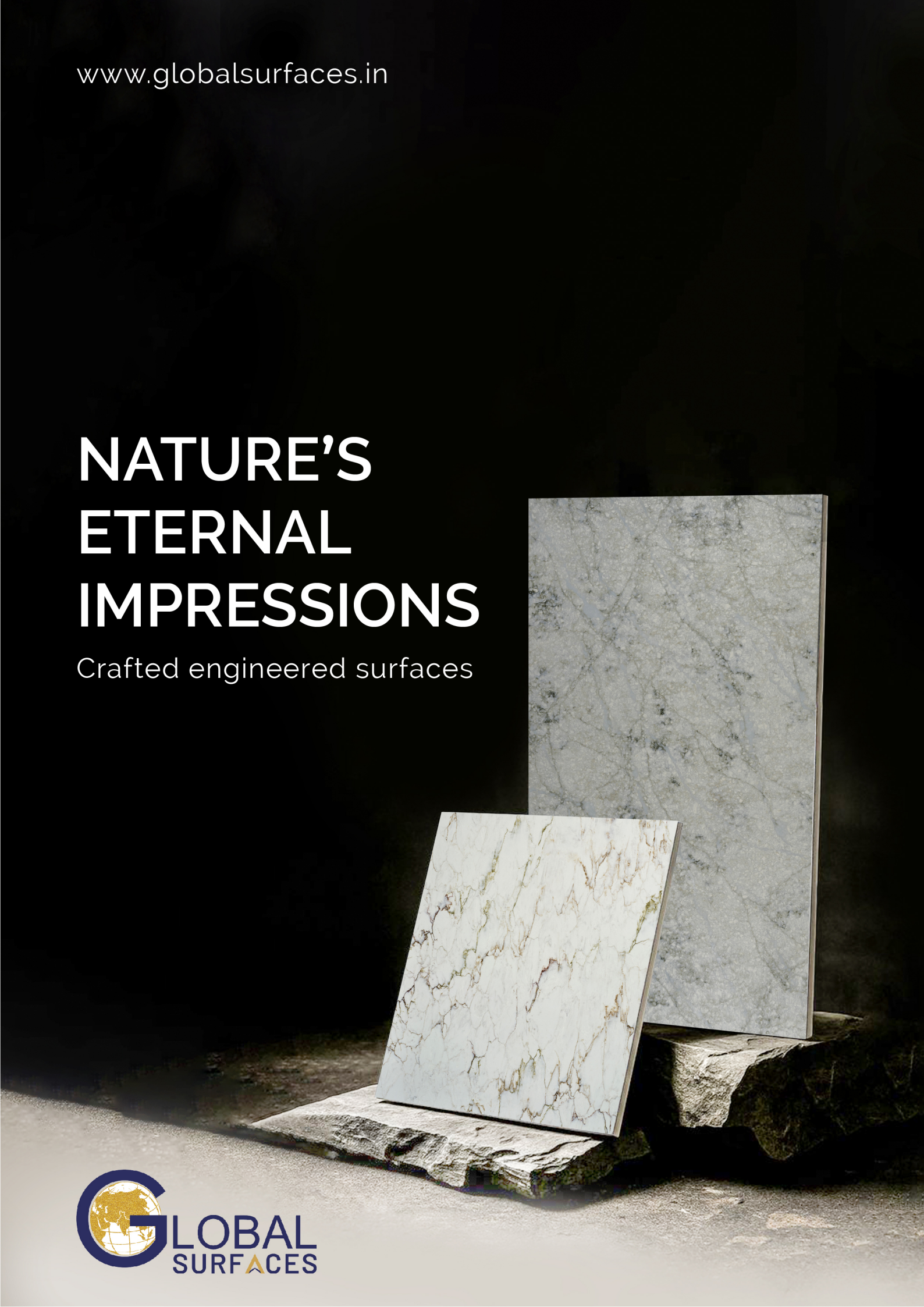
www.globalsurfaces.in

NATURE'S ETERNAL IMPRESSIONS

Crafted engineered surfaces



GLOBAL SURFACES

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Kalmasa
Prismatic



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ABOUT US

"IT'S NOT THAT PERFECTION CANNOT BE ACHIEVED. IT'S THAT IT'S SO HARD TO STOP THERE"

With its burgeoning global footprints, **Global Surfaces** is one of the leading contributors in the quartz and stone industry worldwide. Inspired by nature's internal impressions, our exclusive surfaces add a new and enhanced dimension to your space.
Born as Global Stones in 2004 in Jaipur, Rajasthan, Global Surfaces Ltd has grown progressively and created new avenues of growth in the international markets under the guidance of visionary Director **Mr. Mayank Shah.**

WHO WE ARE?

Global Surfaces Ltd is a world-renowned company of Indian origin, a leading reference in the mining, production, and export of natural stones and engineered quartz. A critical contributor to the worldwide stone industry, the company has expanded its horizon from stones to multi-dimensional business and emerged with a new identity– **Global Surfaces Ltd.**

WHAT DO WE DO?

We offer a wide range of products and stones like - granite, marble, soft quartzite, soapstone and phyllite in slab and countertops customized according to different sizes, shapes, forms, and colours. Our experience in the stone industry and positioning as a global leader in the natural stone industry has inspired us to revolutionized quartz into breath-taking surfaces.

INFRASTRUCTURE

Global Surfaces Ltd is a leading granite/marble and quartz company globally acclaimed for maintaining consistent international standard quality from the beginning of the process until the end. Our cutting-edge technologies and state-of-the-art facility are the most important variables that define how Global Surfaces Ltd manufacture the exquisite world-class range of products.

OUR PURPOSE, VALUES & GOALS

Our primary focus at Global Surfaces Ltd would always be a **satisfied customer experiences**. We try to understand our customers' needs like our own and deliver nothing but the best while customizing products to their needs. We have embraced sustainability as an opportunity. We support the efforts to keep our natural resources and minerals thriving while innovating and working on better ways to manufacture our products more sustainably.

MAYANK SHAH

Chairman & Managing Director, Global Surfaces Limited

TURNING DREAMS INTO REALITY

Mayank Shah, Managing Director of Global Surfaces Ltd. is a self-made person, who believes in taking-risks and changing games. He saw tremendous potential in the North indian Granite markets and created new avenues of growth in the industry. Mayank Shah is the man behind Global Surfaces Ltd. that does business of Natural Stones & Engineered Quartz has a heart that beats for its people — its employees and customers.

THE LEGACY

Hailing from a business family in Kolkata, Mayank started working at the age of eighteen. His early taste for arduous work and dedication can be felt through his capabilities of taking challenge and overcome all hurdles. He took over a bankrupted unit in 2004 and transformed it into one of the most successful company in the Natural stones and Engineered Quartz industry. A passionate Formula Racer, Mayank loves to go behind the wheels on his holidays

"Over the years, I have learned that if you have the strength and will power to face any hurdle, things will change in your favor"

DEFINING MOMENT

Disrupting a dying industry–The industry came by chance to Mayank Shah (Founder), who purchased the business assets in a back auction and turned it around with determination and a positive attitude. Moving ahead, embracing changes, he defined new milestone of expansion. Unveiled his brand "Global Quartz" and expanded his horizon from stones to multi-dimensional business.

Mayank Shah proudly claims, "our expertise in the stone industry and experience of being the global leader in the natural stones industry since 2004, has helped us diversify into Engineered Quartz in the year 2017 with a fully automated plant in the Mahindra SEZ Zone". Today Global Surfaces Ltd. is a market leader in natural stone & Engineered Quartz Products.



"Persistence, eagerness to take action and confronting obstacles whilst not being deterred has helped us reach where we are today."

TIMELINE

2004

Auction to Achievement

The industry came by chance to Mr. Mayank Shah (Founder), who purchased the business assets in a bank auction and turned it around with sheer determination and a positive attitude.

2005

Defying odds, Defining Success

Resurrecting a dying industry by challenging naysayers and disrupting it with innovation.

2006

New Exploration

2011

Global Mining

Started "Global Mining", an organization engaged in mining activities.
Quarries operating: Crema Petra, Bianco and Angel Black Beauty

2015

State of the Art Plant Upgradation

Upgradation of natural stone plant with latest technology to meet international standard.

2017

Inception of GLOBAL QUARTZ

New beginning by laying the foundation stone of Global Quartz and diversified into engineered stone surfaces.

2018

New Product Milestone

Global Stones Pvt. Ltd meets its new product milestones as it unveils its very own Global Quartz.

2021

The Breakthrough

Global Stones has expanded its horizon from stones to multi-dimensional business, offering all our brands under one umbrella called- Global Surfaces Ltd.

2023

Expanding Footprint - India to Dubai

New Footprints Global Surface Ltd. became Public listed entity in March 2023 and started a new facility in Dubai as Global Surfaces FZE in late 2023.

2024

Expanding Capacity, Empowering Growth

The commencement of the production for Global Surfaces FZE has started in early 2024 with a land area of 40,000 sq. mtrs.
With an installed capacity of 6,22,896 sq. mtrs. Per annum


GLOBAL
SURFACES


TRUSTED WORLDWIDE
CRAFTED WITH EXPERTISE




breton
CONTOURBRETON
NC300K


NSE
NSE
GLOBAL SURFACES LTD.
NSE



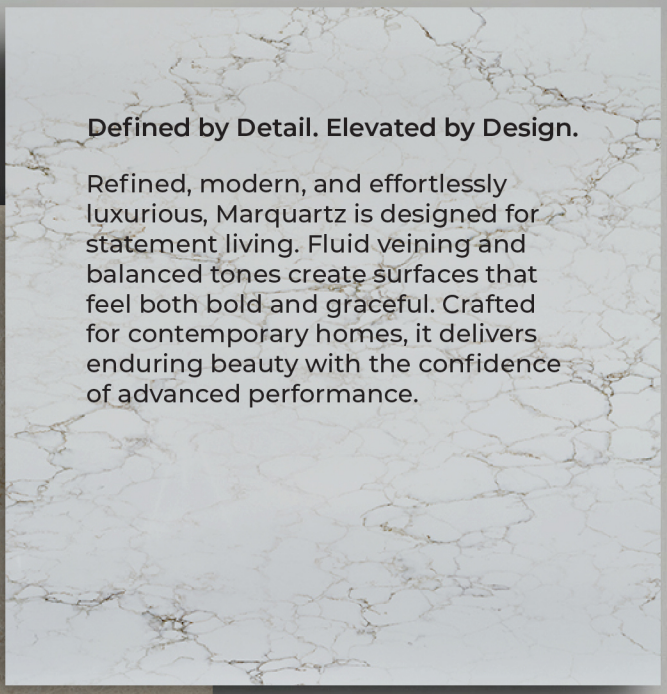



UNMATCHED QUALITY
ENDLESS POSSIBILITIES
KGP 4600
breton

MARQUARTZ

COLLECTION





Defined by Detail. Elevated by Design.

Refined, modern, and effortlessly luxurious, Marquartz is designed for statement living. Fluid veining and balanced tones create surfaces that feel both bold and graceful. Crafted for contemporary homes, it delivers enduring beauty with the confidence of advanced performance.









AURUM DUNE GQ 11032
MARQUARTZ



CALACATTA AIDANA GQ 11027



CALACATTA IMPERIAL GQ 11015



CALACATTA MONET GQ 11026







CALACATTA JADE GQ 11008
MARQUARTZ



CALACATTA ORO GQ 11025



CALACATTA SUNLIT GQ 11013



CALACATTA ARABESCO GOLD GQ 11005







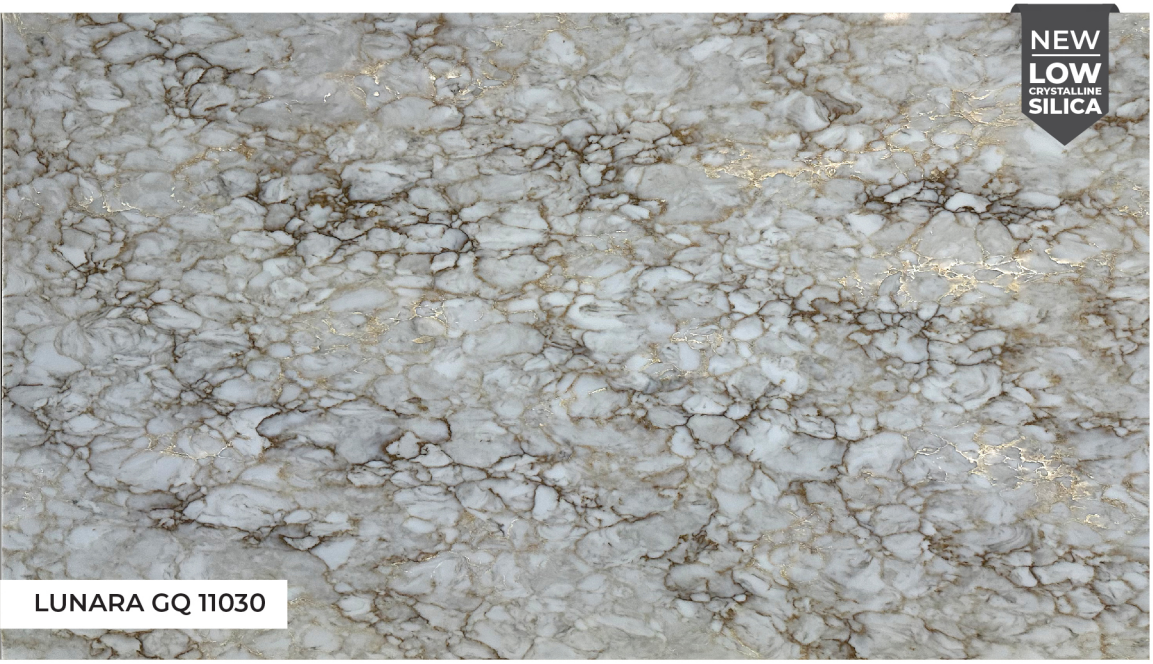
CALACATTA VOILA GQ 11016
MARQUARTZ



CALACATTA DUNES GQ 11019



CELESTIAL GQ 11017



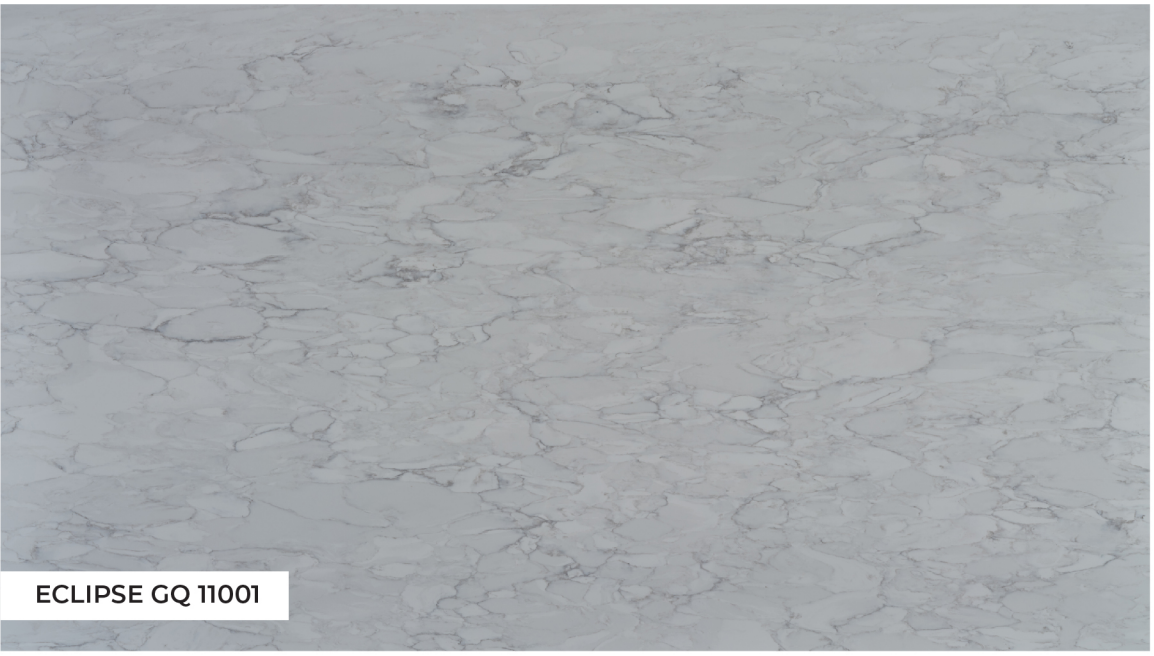
LUNARA GQ 11030



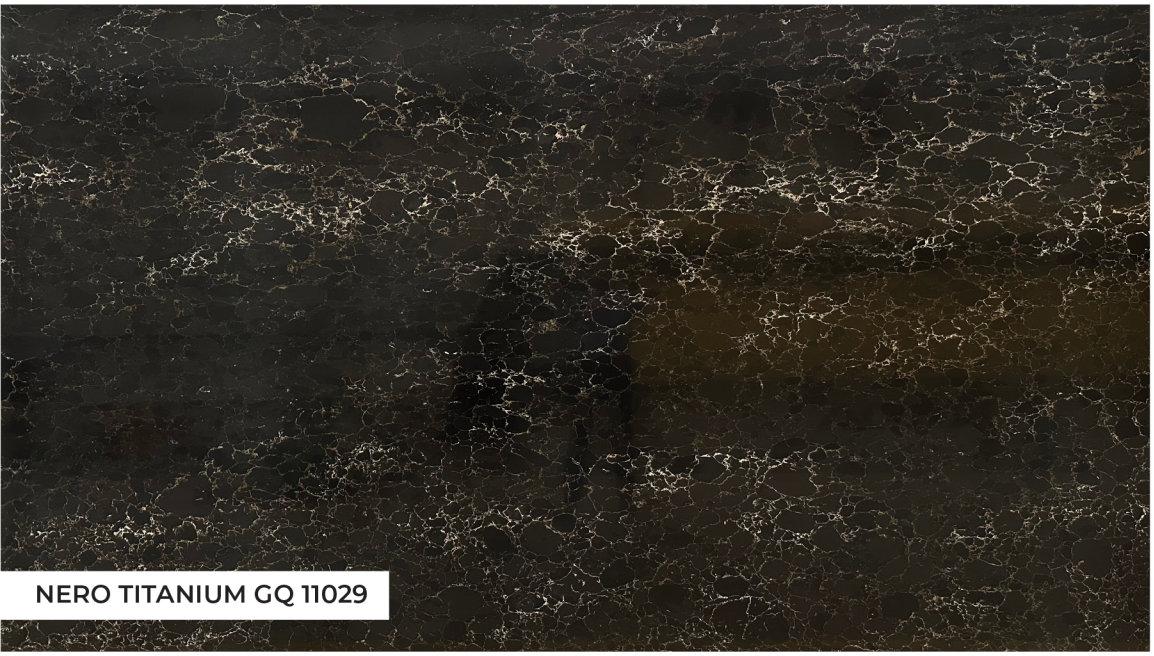




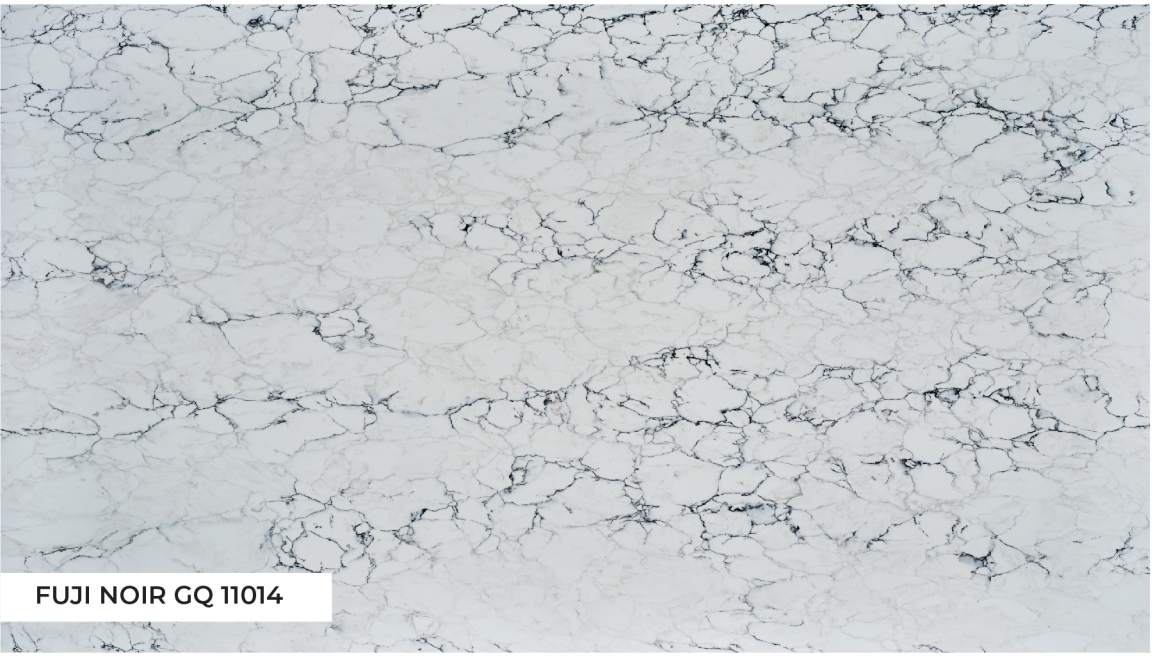
ELARIS GQ 11028
MARQUARTZ



ECLIPSE GQ 11001



NERO TITANIUM GQ 11029



FUJI NOIR GQ 11014







NOVA TAJ GQ 11042
MARQUARTZ



SPOONDRIFT GQ 11007



NEW

BRUNERA GQ 11040



NEW

SOLARAE GQ 11035







TREVATAJ GQ 11033
MARQUARTZ

YUKON GLOW GQ 11011

NEW

LEHAR GQ 11037

NEW

NORDIC GQ 11041







GRIS ELEGANTE GQ 11036
MARQUARTZ





TAJ LUX GQ 11010
MARQUARTZ

QUARTZITES

COLLECTION

Nature's Calm, Perfected.

Inspired by the quiet strength of natural stone, Quartzites brings soft textures and organic movement into everyday spaces. Its light, serene palette creates a calming foundation for interiors that value elegance and ease.





LOW CRYSTALLINE SILICA

ALEXENDRITA GQ 9024

QUARTZITE



ALLURE GQ 9008



AZZURA GREEN GQ 9013



CANYON DAWN GQ 8016







COTE ’D’ AZZUR GQ 9019

QUARTZITE

ICELANDIC GQ 9028

HAMELTON GQ 9030

LOW CRYSTALLINE SILICA

INFINITY GQ 9009









NIMBOSTRATUS GQ 8018

QUARTZITE



LUMIUX WHITE GQ 9020



MAHARAJA GQ 9025



MANHATTAN GQ 9027





NEW



CALCATTA PALAZZO GQ 9034

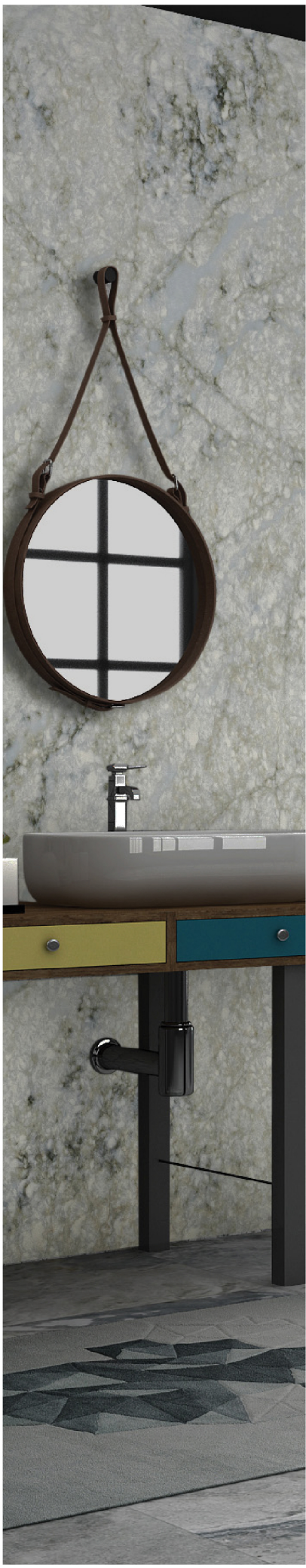
QUARTZITE

MACAUBAS AZURE GQ 9017

TAJ MAHAL GQ 9022

NEW

ELLORA TAJ GQ 9032







PALAZZO CREAMA GQ 9038

QUARTZITE





ELYSIAN GQ 9039
QUARTZITE

STRATUM
COLLECTION



Layers of Character.

Inspired by natural stone formations, Stratum reveals subtle depth and layered movement. Designed for grounded, timeless interiors, it brings quiet strength and refined elegance to everyday spaces.





FLORENZA GOLD GQ 7046

STRATUM



CALACATTA ZARA GOLD GQ 8011



NEW

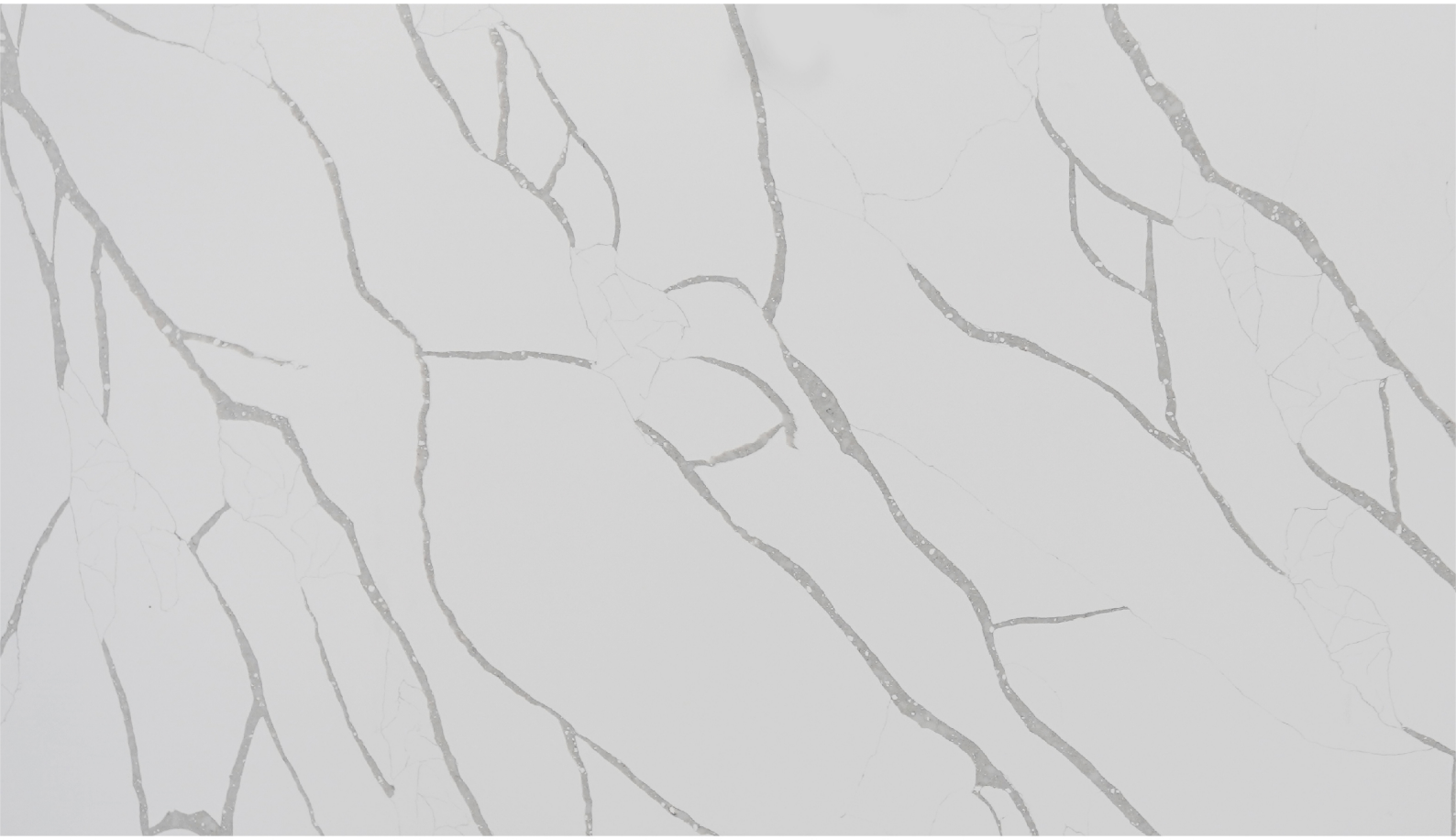
CARRARA SAGE GQ 3035



CARRARA MARMELLA GQ 3025







CALACATTA ZARA GQ 8001
STRATUM

IMPERIAL DANBY GQ 7033

CATANIA GOLD GQ 7045

CATANIA BLUE GQ 7044







ETERNAL GOLD GQ 9035
STRATUM



CALACATTA PRINCE GQ 7027



CALACATTA COLARADO GQ 7030



PISANO GOLD GQ 7001







TERRA SKY GQ 8028
STRATUM

VANILLA DANBY GQ 7032

BIANCO CIELO GQ 3024

TERRA SKY GOLD GQ 8029







TORANO GQ 7015 J
STRATUM



CALACATTA VALLETTA GQ 8031



CALACATTA VALLETA GOLD GQ 8030



CALCATTA FIRENZE-GQ 8032







INVISIBLE VECCHIA GQ 8020
STRATUM



CALCATTA ROMANO GQ 8034



CALCATTA ZENITH GQ 8035



TAJ NOBLE GQ 8036





NEW

IVORY REGALIS GQ 7049

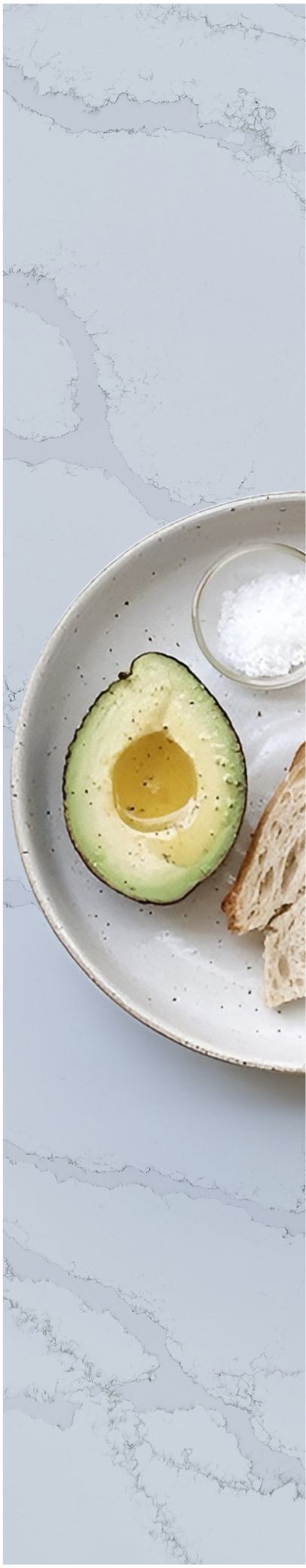
STRATUM



MAJESTA GOLD GQ 7047



MILANO GQ 7048



AURORA
COLLECTION

Where Light Becomes Luxury.

Softly luminous and beautifully dynamic, Aurora captures the poetry of light in motion. Gentle veining and subtle depth make it perfect for spaces that feel open, warm, and effortlessly refined.





CRISP WHITE GQ 1001



FOSSIL GREY GQ 4010



GLOBAL ALBUS GQ 1007



SILVER GREY GQ 2011

Design Begins with Stone

KALMASA
COLLECTION



Strength, Styled with Sophistication.

Strong in presence yet sophisticated in finish, Kalmasa celebrates bold patterns and rich character. Designed for expressive interiors, it adds depth, contrast, and confidence to every setting.



FROST WHITE GQ 1012
KALMASA



WHITE SPARKLE GQ 2002



GLOBAL SHEER GQ 1002



GREY SPARKLE GQ 2001



NERO GALAXY GQ 2009

Engineered for Modern Living

WHITE SAND GQ 1013



GREY MIRROR GQ 2008

GEMSTONE BEIGE GQ 1022



Luxury Engineered to Last

PRISMATIC

COLLECTION



Depth in Every Dimension.

Layered tones and shifting depth define Prismatic. Modern and visually engaging, it brings a sense of movement and dimension to interiors that seek understated drama and contemporary style.



ALTAIR GQ 6010



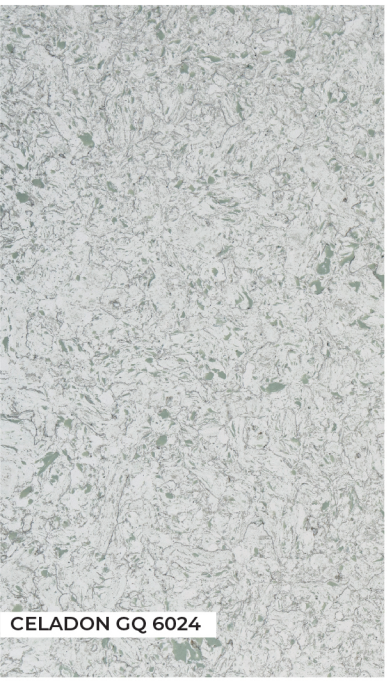
MYSTIQUE WHITE GQ 6007



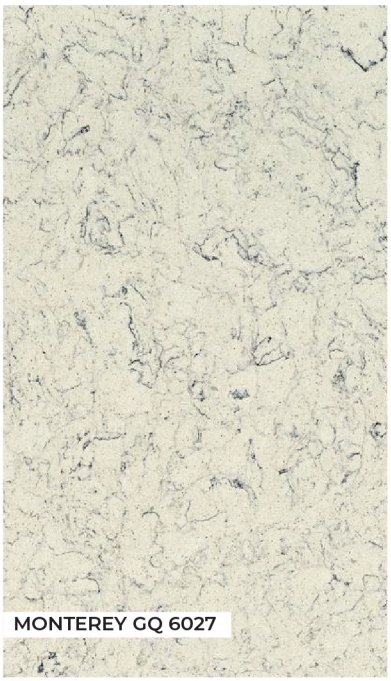
AGEAN GQ 6023



CASCO BAY GQ 6025



CELADON GQ 6024



MONTEREY GQ 6027



GRANITE

COLLECTION



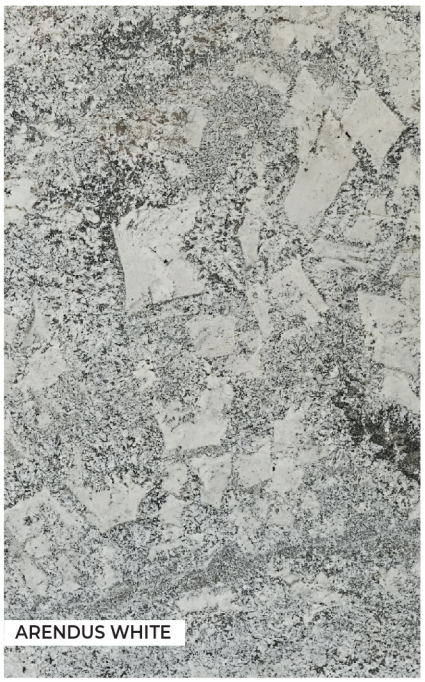





AZUL NUEVO


ALASKA WHITE


ALPINE WHITE


ARENDUS WHITE


BLUE FLOWER


BLACK FOREST


CREAMA PETRA


SPARKLE GREY


BLUE DUNES


BLACK BEAUTY


CRYSTAL YELLOW


TITANIUM BLACK


MONALISA


MONTE CRISTO


PLATINUM WHITE


WHITE NIGHT


SUN SET


MATRIX BLACK

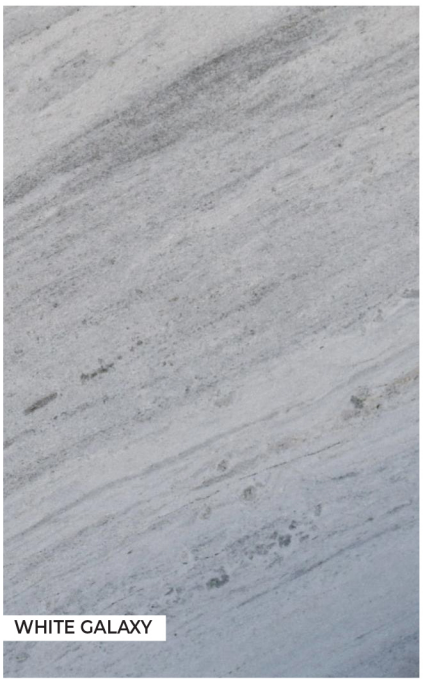

DESERT BROWN


NOVA BROWN


COPPER SILK


TIGER SKIN


J.K. BROWN


WHITE GALAXY



MARBLE

COLLECTION





CALCUTTA VENETO



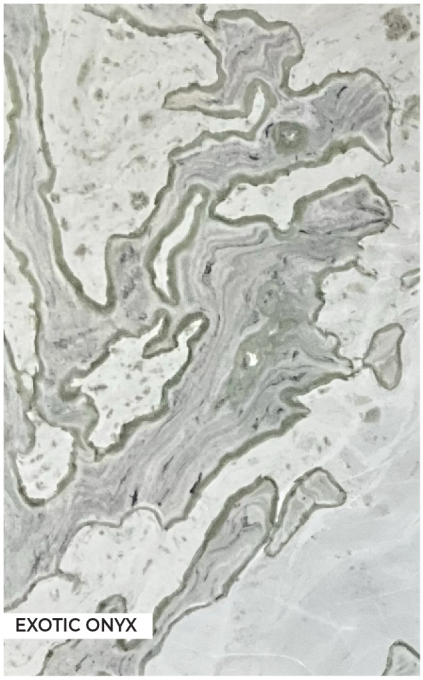
BIANCO WHITE



FANTASY BROWN



FANTASY WHITE



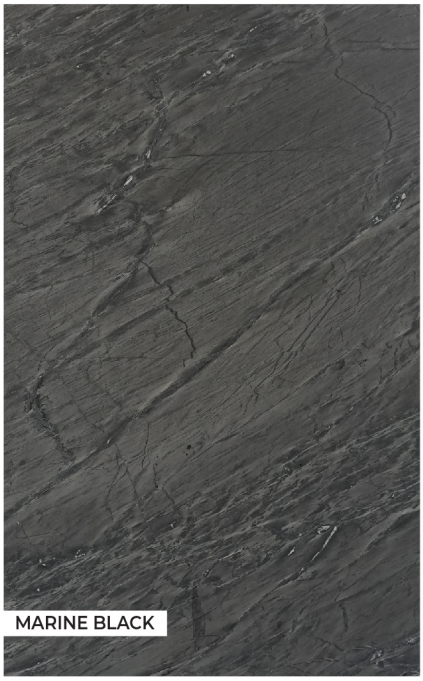
EXOTIC ONYX



LADY ONXY



LOUVRE WHITE



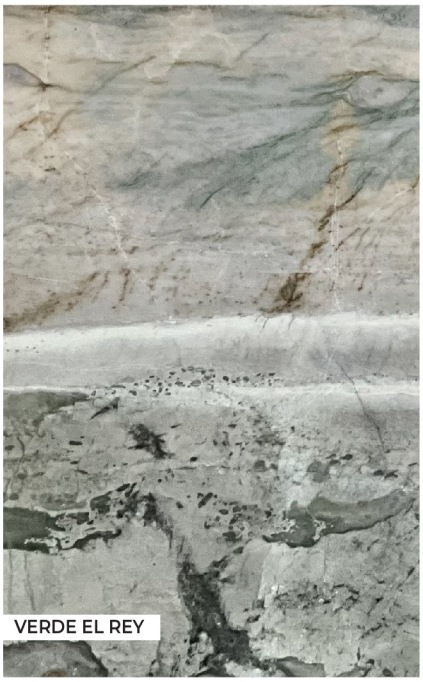
MARINE BLACK

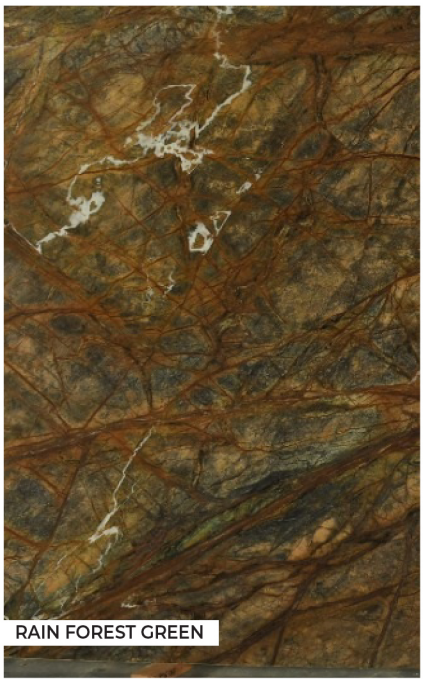


MONTERO

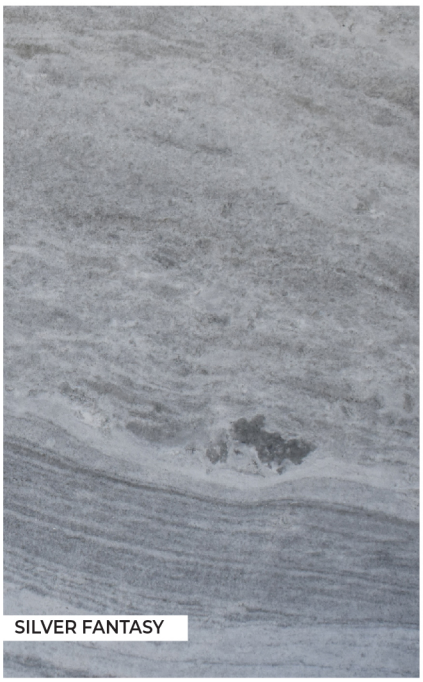

OCEAN BLUE

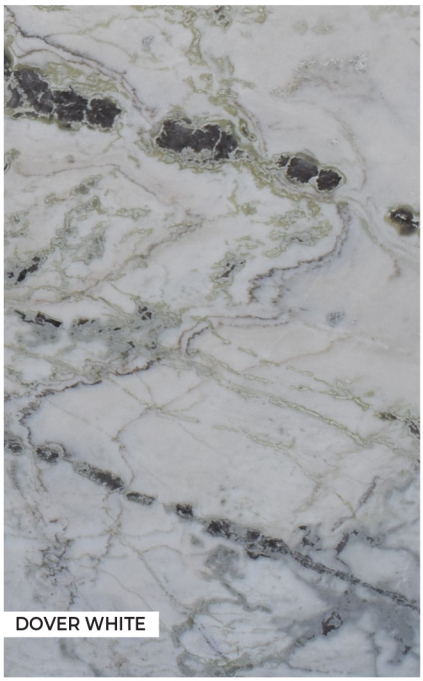

RAIN FOREST BROWN

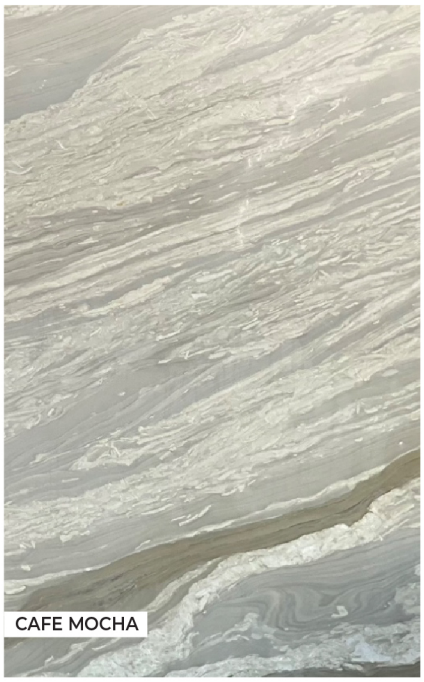

VERDE EL REY


RAIN FOREST GREEN


RIVER BLUE


SILVER FANTASY


DOVER WHITE

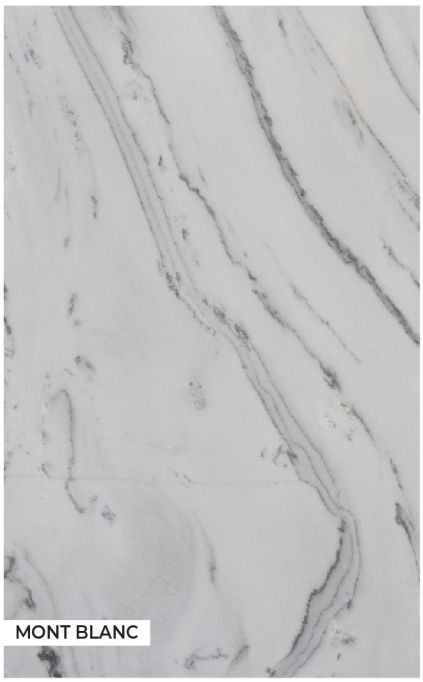

CAFE MOCHA


NEWTON GREY

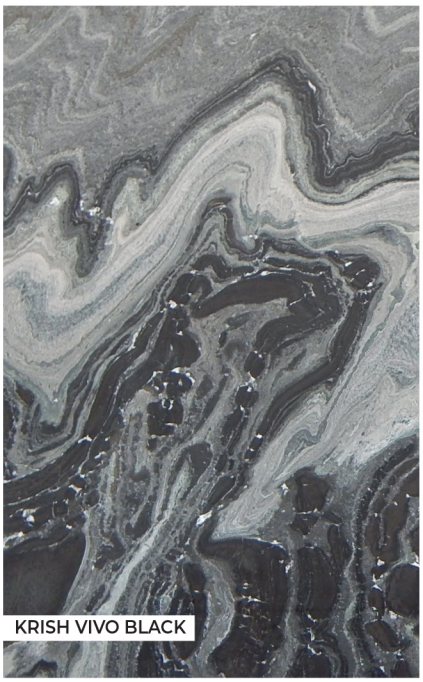

LILAC WHITE


LIGHTING BLACK


KOLKATA VEGI


MONT BLANC


ICE WHITE


KRISH VIVO BLACK


PANDA WHITE


MERCURE BLACK

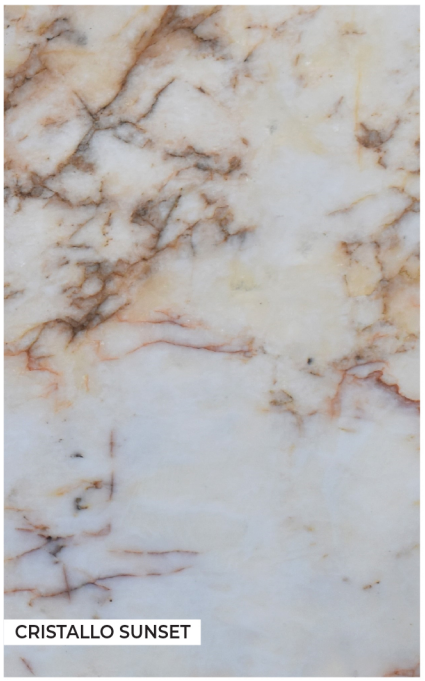
QUARTZITE

COLLECTION




PATAGONIA

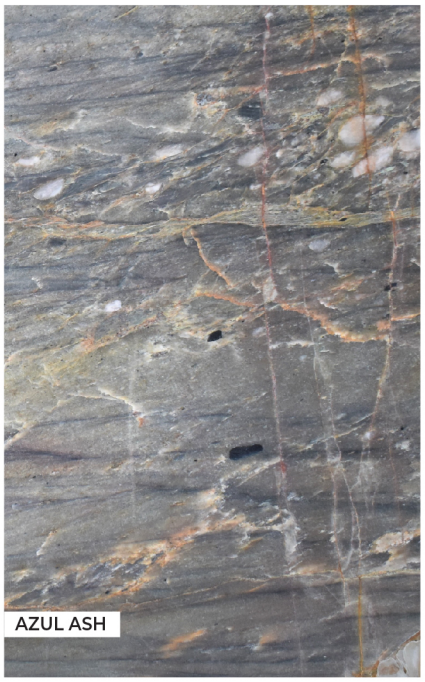

PICASSO


CRISTALLO SUNSET


CRISTALLO SUPREME


ICE BLUE


VERDE AMAZONIA


AZUL ASH


COSMOPOLITAN


FUSION

TECHNICAL DATA FOR ENGINEERED QUARTZ

	Characteristics	Testing Method	
PHYSICAL PROPERTIES	Density / Specific Gravity	ASTM C97 / EN 14617-1	2.35-2.45 gr/cm3
	Water Absorption	ASTM C97 / EN 14617-1	<0.1 % by weight
	Dimensional Stability	EN 14617-12	Class A
	Slip Resistance – Wet & Dry	ASTM C1028 / 14231	>0.4
	Thermal Shock	ASTM C484 / EN 14617-6	visual change
	Thermal Expansion Coefficient	ASTM C531 / EN 14617 -11	1.8-2.0 10'5/oC
	Freeze Thaw Resistance	ASTM C1026 / EN 14617-5	No defect
MECHANICAL PROPERTIES	Scratch Resistance	ASTM C241 / EN 101	6 – 7 Mohs Scale
	Flexural Strength / MOR	ASTM C880 / EN 14617-2	50 – 70Mpa
	Ball Impact Strength	ASTM 0256 / EN 14617-9 EN 14158	6-10 kJ
	Compressive Strength	ASTM C170 / EN 14617-15	180-210 Mpa
	Abrasion Resistance	ASTM C501 / EN 14617-4	80 -100 mf.113
CHEMICAL PROPERTIES	Chemical Resistance	ASTM C650 / EN 14617-10	Class C4
	Stain Resistance	ASTM C1378 / EN 14617 -10	Pass
	Flammability	ASTM E84 / EN 13501-1	Class A
	Fungal & Bacterial Resistance	ASTM G21 & G22	Pass

Characteristics



ANTI-BACTERIAL



NON-POROUS



IMPACT RESISTANT



WEATHER RESISTANT



SCRATCH RESISTANT



ACID RESISTANT



DURABLE



HEAT RESISTANT



CHIPPING RESISTANT



LOW MAINTENANCE

Applications



FLOORING



INDOOR WALL CLADDING



BATHROOM VANITY TOPS



LABORATORY COUNTERS



RECEPTION DESK

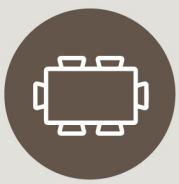


TABLE TOPS



COFFEE TABLE



STAIRCASE



KITCHEN COUNTERTOPS

Certifications

NSF CERTIFICATION

ISO 9001:2015 CERTIFICATION

ISO 4500:2018 CERTIFICATION

KOSHER PRODUCT CERTIFICATION

GREENGUARD CERTIFICATION

ISO 14001 CERTIFICATION

Waste management & circularity

Although engineered quartz offers limited scope for recycled inputs, we at Global Surfaces follow a "Reduce-Process-Dispose" hierarchy. Plastic films and polyester bags are baled and routed to licensed polymer recyclers; off-cut slabs are segregated for potential valorization into terrazzo aggregates as technology becomes economically viable. Hazardous or non-recyclable residues are transferred only to government-authorized disposal agencies, ensuring full traceability.

Category	FY 2024–25 Quantity
Plastic films/bags diverted to recyclers	100% of generated volume
Quartz slurry reclaimed for internal trials	Pilot scale (R&D)
Unauthorized dump-offs	0 incidents





Energy management

The "Renewable First" roadmap positions solar generation as the anchor for decarbonizing GSL's electricity footprint. Advanced inverter optimization, predictive cleaning schedules, and net-metering credits further improve plant economics.

Parameter	FY 2024–25
Solar generation	14,47,308 kWh
CO_2 avoided	1,230 tons
Specific grid electricity (kWh/m^2)	7.1
Average plant load met by solar	35%

Contact Us

REGISTERED OFFICE & QUARTZ DIVISION

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