



Product Catalogue



شركة مصنع السعودية للرخام والجرانيت
SAUDI MARBLE & GRANITE FACTORY COMPANY

Head Office - Riyadh - P.O.Box 27553 - Riyadh 11427 - Saudi Arabia

info@smg.com.sa

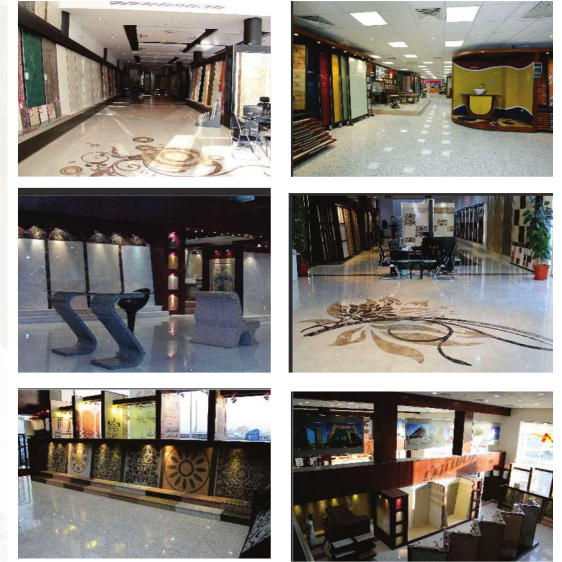
www.smg.com.sa

HEADQUARTER Riyadh, Kingdom of Saudi Arabia



Established in 1991, SMG is one of Saudi Arabia's pioneers in granite and natural stone. Operating multiple quarries across the Kingdom, we produce a wide range of distinctive Saudi granite colors.

SHOWROOM



As a leader in the stone industry, SMG specializes in premium granite, limestone, marble, and natural stone solutions for large-scale projects. With extensive stock and expert guidance, we help clients choose materials that define exceptional spaces.

ENGINEERING DEPARTMENT



Our team of architects, engineers, and designers delivers precision-crafted stonework using advanced CAD-operated machinery and strict quality control — ensuring excellence at every stage.

SMG شركة مصنع السعودية للرخام والجرانيت
SAUDI MARBLE & GRANITE FACTORY COMPANY

FACTORIES

DIRAB, RIYADH - RABIGH, JEDDAH
Kingdom of Saudi Arabia



is considered as one of the largest and advanced companies in the world its factories are equipped with the most advanced stone cutting facilities in the Middle East with technological sophistication & state-of-the-art machinery to supply the largest scale projects, regionally and internationally with annual Granite production capacity of 5 Million M².





6

FACTORIES

DIRAB, RIYADH - RABIGH, JEDDAH
Kingdom of Saudi Arabia

FACTORIES

1. The Area of the factories is 2,000,000 M² in Dirab and 50,000 M² in Rabigh.
2. Annual Production capacity is more than 5,000,000 m².
3. Most advanced technology of cutting, trimming, flaming, sandblasting, honing, water jets, CNC machines in which we do special design and Art works.
4. More than 50 engineers operate production lines
5. Quality control unit ensuring supply for customers with no technical discrepancies.
6. On time delivery.
7. After Sales Service unit to solve any technical problems at projects sites.
8. Factory is equipped with State-of-the-Art machinery, procured from European countries.

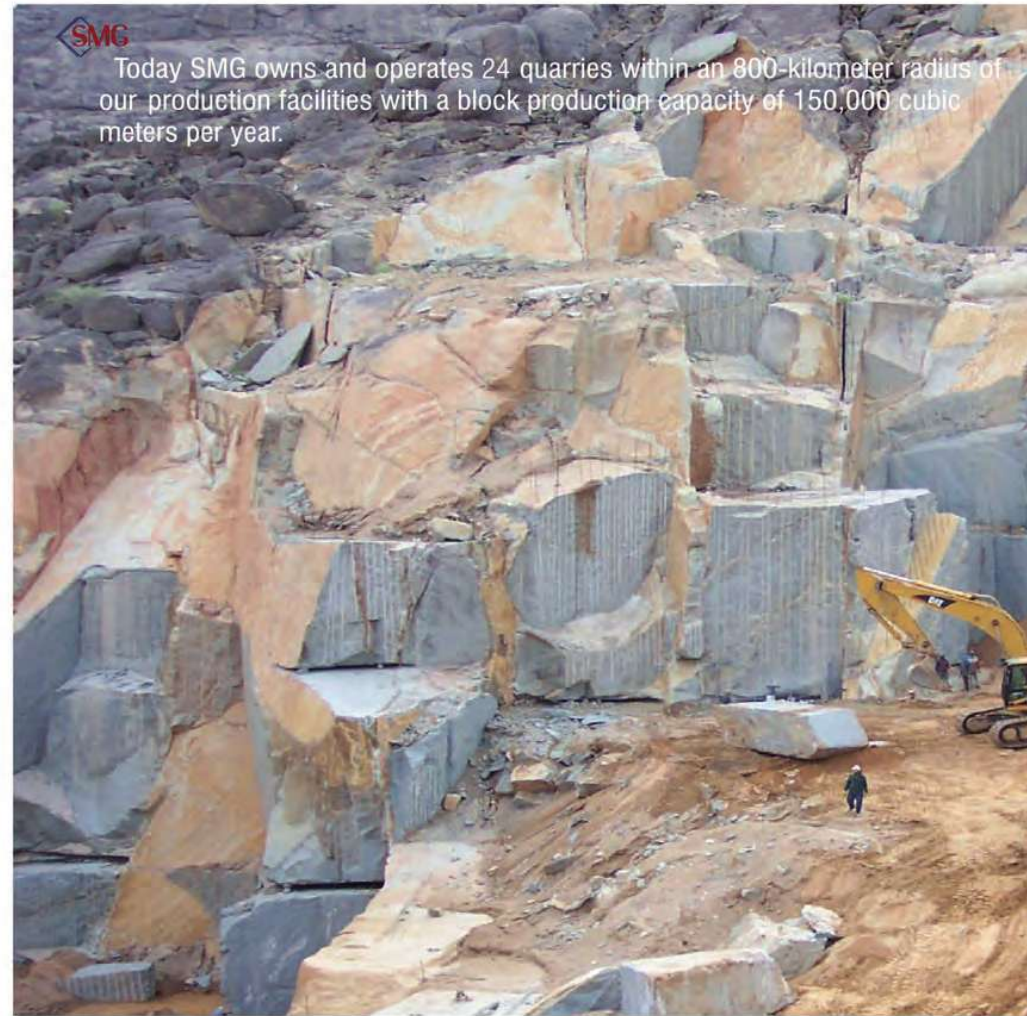




QUARRIES

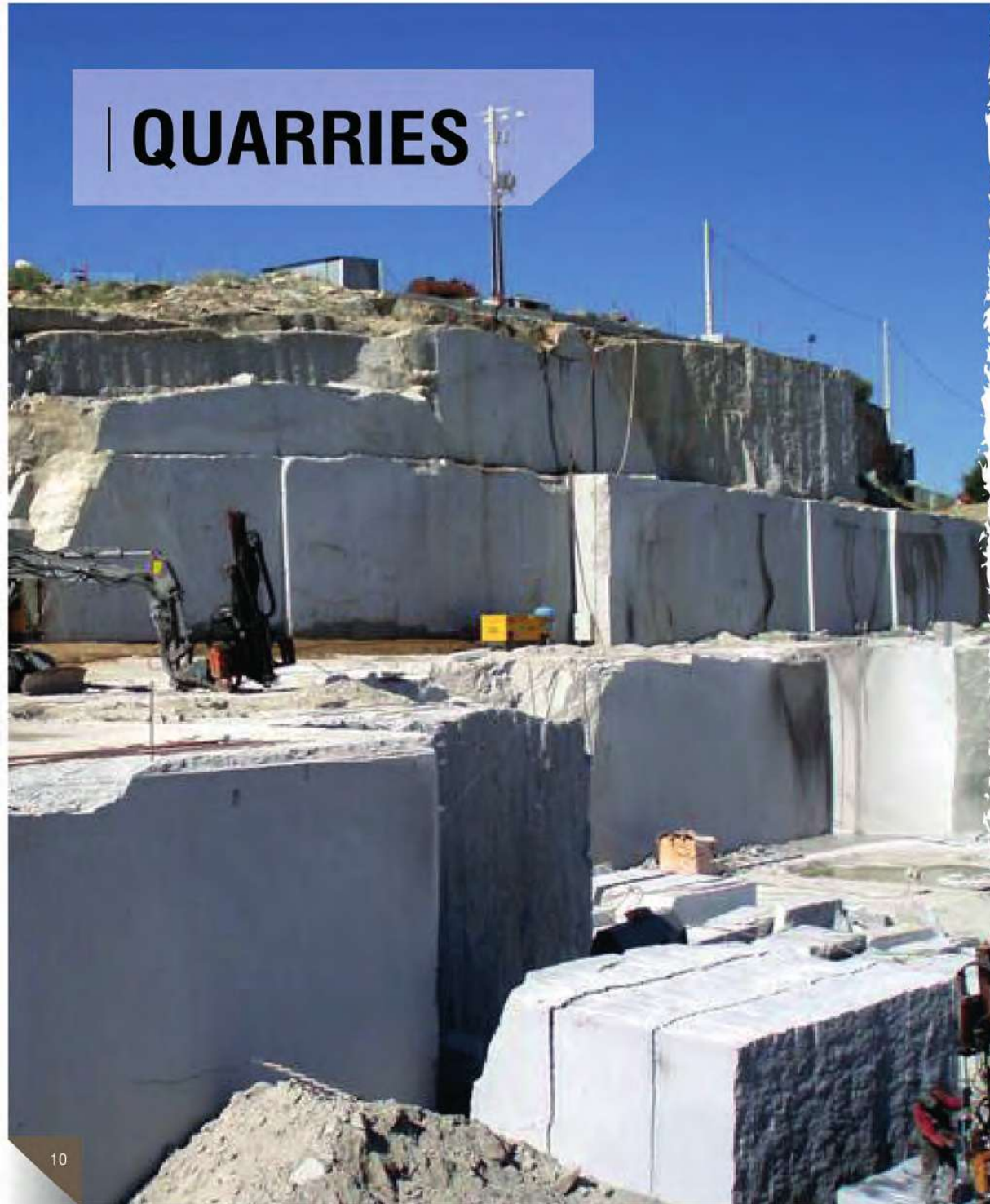


Today SMG owns and operates 24 quarries within an 800-kilometer radius of our production facilities with a block production capacity of 150,000 cubic meters per year.





QUARRIES





In the process we have discovered massive deposits of some of the world's most beautiful and uniquely colored granite.





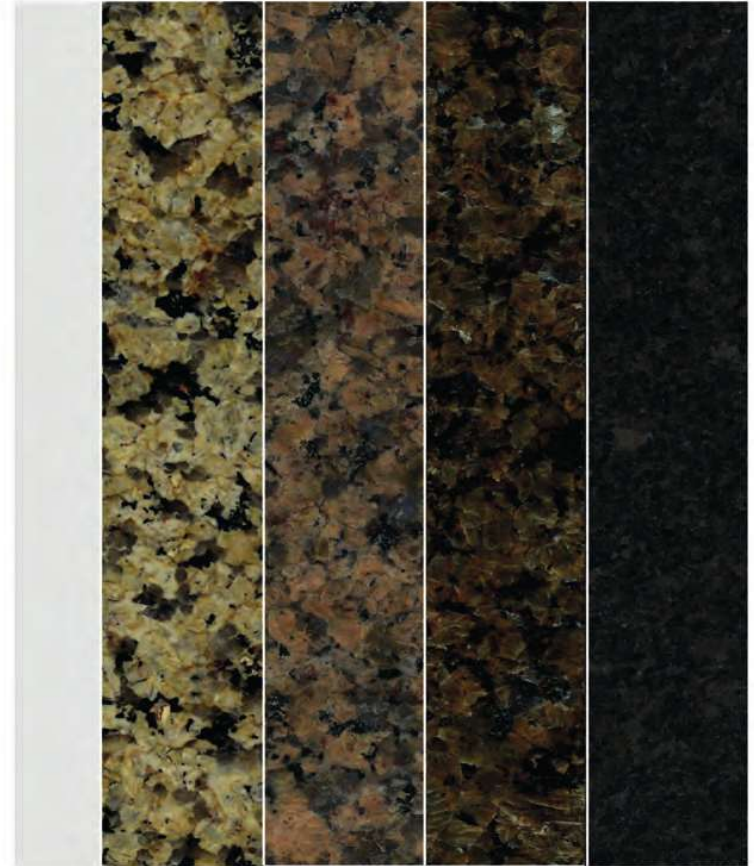
Royal Rose

**Tropical
Platinum**

Saudi Pink

Saudi Bianco

Emerald Green



Royal Gold

Violetta

**Tropical
Brown**

**Black
Volcano**



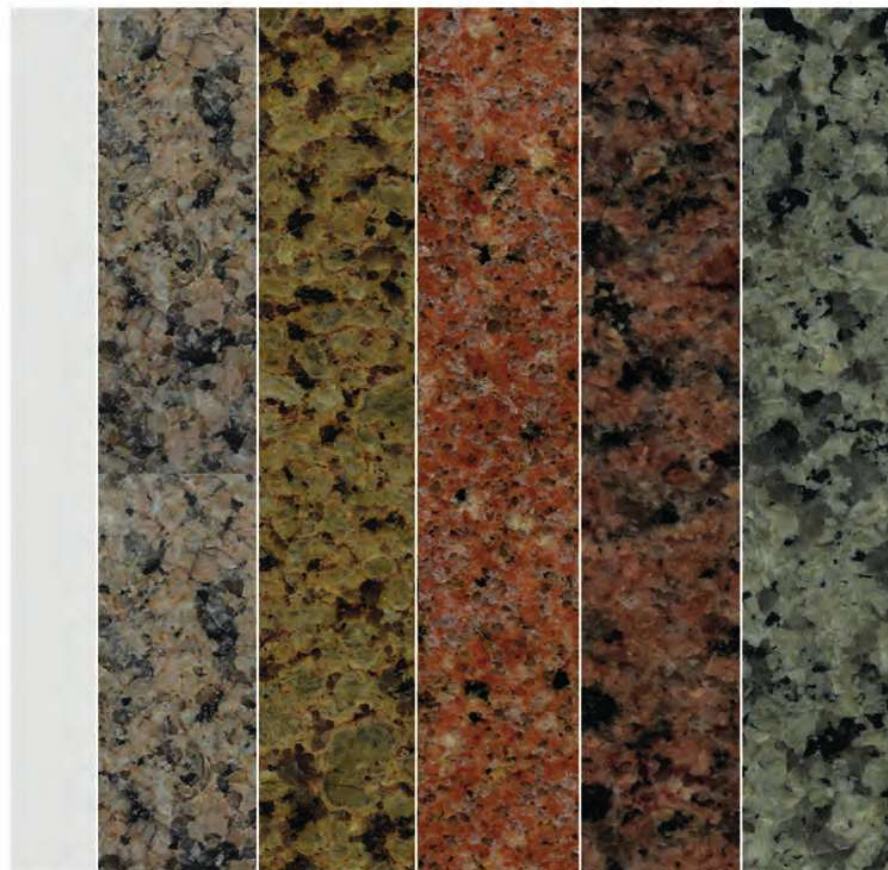


White Pearl

Tropical
Beige

Royal Grey

Golden Rose



SMG
Golden Leaf

Golden Leaf

Sweet Gold

Ancient Brown

Silver Green

GRANITE COLOR SERIES



At **SMC** we have spent years investigating methods that bring to light all the distinction that are hidden in the materials we work with.

Our work focuses on achieving variations in two basic characteristics of the materials: tone and texture, without ever forgetting their natural origin.

SURFACE FINISHES

There are distinct differences in how granite can be finished. Choosing the finish can affect not only the look of the stone, but it's surface tendencies as well. At SMG we offer our customers a wide range of different finishes such as:

POLISHED (P)

A polished surface is highly reflective and the least porous of the finishes available. Polished marbles can be etched with many household acids and cleaners.

HONED (H)

a smooth surface without reflection. A perfectly honed granite finish is one without scratch marks. The finish remains flatter than a full gloss polish.

FLAMED (F)

A flamed finish is created using an extremely hot flame. The heat stresses the material causing crystals to pop out. Flaming creates a very rough texture best used for exterior purposes only.

SAND BLAST (SB)

This textured surface can vary (like leathering) based on the composition of the stone being blasted. Also other blast media (instead of sand) may be used creating differences in the end result. Blasting will also "grey out" or fade the color (even more so than honing). A blasted surface is extremely porous and will be very hard to keep clean. Recommended for decorative use only.

BUSH HAMMERED (BH)

This is best for external use. Bush hammering will "grey out" or fade the color of the stone to an even greater extent than honing. This finish is rougher than leathering and more uniform. This finish can be done to virtually any stone.

Surface finishes



POLISHED



FLAMED



LEATHER TOUCH

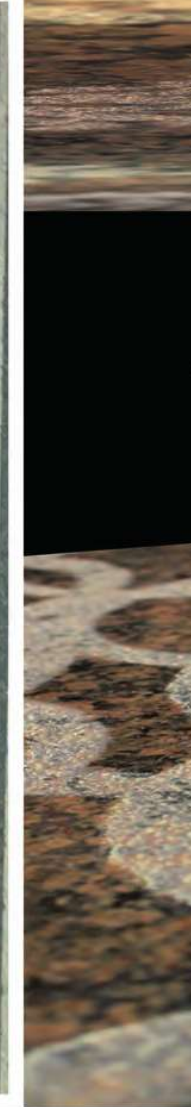
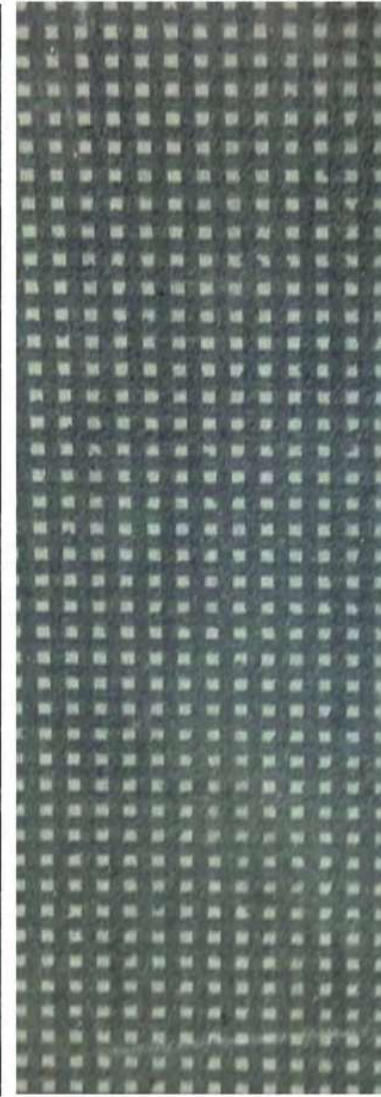


SAND BLAST



HONED/MATT

Patterns





SMG RANGE of COLORS

01 SAUDI BIANCO (POLISHED)



SAUDI BIANCO (FLAMED)



SAUDI BIANCO (LEATHER TOUCH)



SAUDI BIANCO (RESIN)



SAUDI BIANCO (SAND BLAST)



SAUDI BIANCO (HONED)



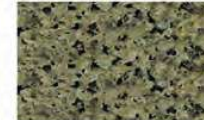
TECHNICAL SPECIFICATION TEST RESULTS

Density(kg/m3)	absorption by weight	modulus of rupture,min.,(Mpa)	flexural strenght (Mpa)	compressive strenght,(mpa)	abrasion resisistance
2656	0.150	12.55	10.85	139,5	29.7

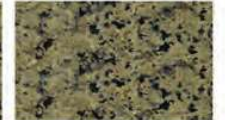
02 ROYAL GOLD (POLISHED)



ROYAL GOLD (F)



ROYAL GOLD (L.T)



ROYAL GOLD (R)



ROYAL GOLD (S.B)



ROYAL GOLD (H)



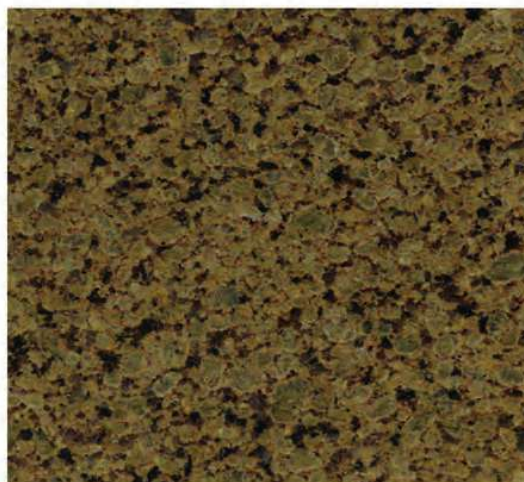
TECHNICAL SPECIFICATION TEST RESULTS

Density(kg/m3)	absorption by weight	modulus of rupture,min.,(Mpa)	flexural strenght (Mpa)	compressive strenght,(mpa)	abrasion resisistance
2680	0.141	13.5	10.6	138.6	29.7

ASTM TEST

Test	Test Results	Requirements
Density	ASTM C-97	ASTM C-615-03 Minimum 2560 kg/m3
Water Absorption	ASTM C-97	ASTM C-615-03 Minimum 0.40%
Modulus of Rupture	ASTM C-99	ASTM C-615-03 Minimum 10.34 Mpa
Flexural Strenght	ASTM C-880	ASTM C-615-03 Minimum 8.27 Mpa
Compressive strenght	ASTM C-170	ASTM C-615-03 Minimum 131 Mpa
Abrasion Resistance	ASTM C-241	ASTM C-615-03 Minimum 25

03 GOLDEN LEAF (POLISHED)



GOLDEN LEAF (F)



GOLDEN LEAF (L.T)



GOLDEN LEAF (R)



GOLDEN LEAF (S.B)



GOLDEN LEAF (H)



TECHNICAL SPECIFICATION TEST RESULTS

Density(kg/m3)	absorption by weight	modulus of rupture,min.,(Mpa)	flexural strenght (Mpa)	compressive strenght,(mpa)	abrasion resistance
2662	0.23	14.4	141	158.8	32.1

04 TROPICAL BROWN (POLISHED)



NAJARAN BROWN (F)



NAJARAN BROWN (L.T)



NAJARAN BROWN (R)



NAJARAN BROWN (S.B)



NAJARAN BROWN (H)



TECHNICAL SPECIFICATION TEST RESULTS

Density(kg/m3)	absorption by weight	modulus of rupture,min.,(Mpa)	flexural strenght (Mpa)	compressive strenght,(mpa)	abrasion resistance
2694	0.172	11.0	16.06	147.5	32.1

SMG RANGE of COLORS

05 WHITE PEARL (POLISHED)



WHITE PEARL (FLAMED)



WHITE PEARL (LEATHER TOUCH)



WHITE PEARL (RESIN)



WHITE PEARL (SAND BLAST)

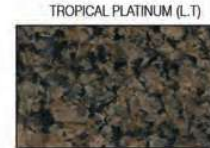


WHITE PEARL (HONED)

06 TROPICAL PLATINUM (POLISHED)



TROPICAL PLATINUM (F)



TROPICAL PLATINUM (L.T)



TROPICAL PLATINUM (R)



TROPICAL PLATINUM (S.B)



TROPICAL PLATINUM (H)

TECHNICAL SPECIFICATION TEST RESULTS

Density(kg/m3)	absorption by weight	modulus of rupture,min.,(Mpa)	flexural strenght (Mpa)	compressive strenght,(mpa)	abrasion resisittance
2645	0.06	13.9	17.9	154.1	29.7

TECHNICAL SPECIFICATION TEST RESULTS

Density(kg/m3)	absorption by weight	modulus of rupture,min.,(Mpa)	flexural strenght (Mpa)	compressive strenght,(mpa)	abrasion resisittance
2715	0.187	11.4	14.5	153.1	31.1

ASTM TEST

Test	Test Results	Requirements
Density	ASTM C-97	ASTM C-615-03 Minimum 2560 kg/m3
Water Absorption	ASTM C-97	ASTM C-615-03 Minimum 0.40%
Modulus of Rupture	ASTM C-99	ASTM C-615-03 Minimum 10.34 Mpa
Flexural Strenght	ASTM C-880	ASTM C-615-03 Minimum 8.27 Mpa
Compressive strenght	ASTM C-170	ASTM C-615-03 Minimum 131 Mpa
Abrasion Resistance	ASTM C-241	ASTM C-615-03 Minimum 25

07 SAUDI PINK (POLISHED)



SAUDI PINK (F)



SAUDI PINK (L.T)



SAUDI PINK (R)



SAUDI PINK (S.B)



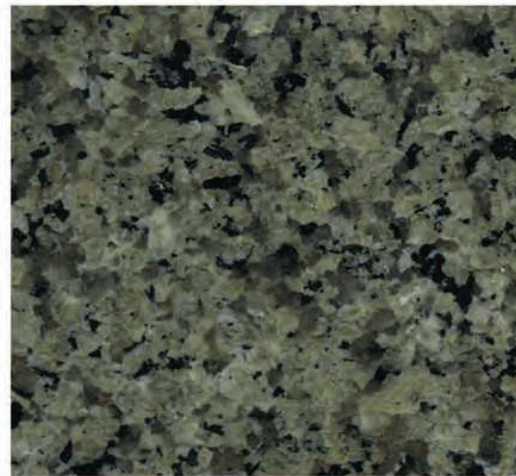
SAUDI PINK (H)



TECHNICAL SPECIFICATION TEST RESULTS

Density(kg/m3)	absorption by weight	modulus of rupture,min_(Mpa)	flexural strenght (Mpa)	compressive strenght,(mpa)	abrasion resisistance
2646	0.281	11.3	10.8	170.9	28.9

08 SILVER GREEN (POLISHED)



SILVER GREEN (F)



SILVER GREEN (L.T)



SILVER GREEN (R)



SILVER GREEN (S.B)



SILVER GREEN (H)

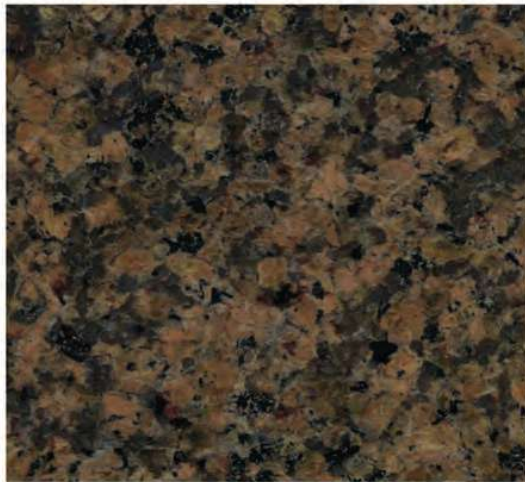


TECHNICAL SPECIFICATION TEST RESULTS

Density(kg/m3)	absorption by weight	modulus of rupture,min_(Mpa)	flexural strenght (Mpa)	compressive strenght,(mpa)	abrasion resisistance
2667	0.068	12.2	14.2	129.3	26.7

SMG RANGE of COLORS

09 VIOLETTA (POLISHED)



VIOLETTA (FLAMED)



VIOLETTA (LEATHER TOUCH)



VIOLETTA (RESIN)



VIOLETTA (SAND BLAST)



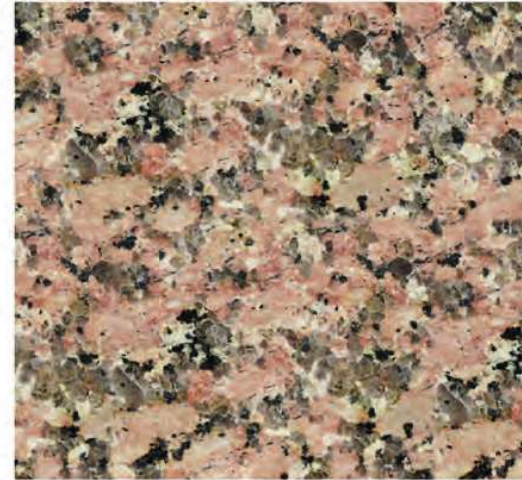
VIOLETTA (HONED)



TECHNICAL SPECIFICATION TEST RESULTS

Density(kg/m3)	absorption by weight	modulus of rupture,min.,(Mpa)	flexural strenght (Mpa)	compressive strenght,(mpa)	abrasion resistance
2779	0.094	15.7	12.5	136.3	29.4

10 GOLDEN ROSE (POLISHED)



GOLDEN ROSE (F)



GOLDEN ROSE (L.T)



GOLDEN ROSE (R)



GOLDEN ROSE (S.B)



GOLDEN ROSE (H)



TECHNICAL SPECIFICATION TEST RESULTS

Density(kg/m3)	absorption by weight	modulus of rupture,min.,(Mpa)	flexural strenght (Mpa)	compressive strenght,(mpa)	abrasion resistance
2681	0.048	14	13.8	148.8	29.4

ASTM TEST

Test	Test Results	Requirements
Density	ASTM C-97	ASTM C-615-03 Minimum 2560 kg/m3
Water Absorption	ASTM C-97	ASTM C-615-03 Minimum 0.40%
Modulus of Rupture	ASTM C-99	ASTM C-615-03 Minimum 10.34 Mpa
Flexural Strenght	ASTM C-880	ASTM C-615-03 Minimum 8.27 Mpa
Compressive strenght	ASTM C-170	ASTM C-615-03 Minimum 131 Mpa
Abrasion Resistance	ASTM C-241	ASTM C-615-03 Minimum 25

11 ROYAL GREY (POLISHED)



ROYAL GREY (F)



ROYAL GREY (L.T)



ROYAL GREY (R)



ROYAL GREY (S.B)



ROYAL GREY (H)



TECHNICAL SPECIFICATION TEST RESULTS

Density(kg/m3)	absorption by weight	modulus of rupture,min..(Mpa)	flexural strenght (Mpa)	compressive strenght.(mpa)	abrasion resistance
2648	0.047	15.3	17.8	130.8	29

12 ANCIENT BROWN (POLISHED)



ANCIENT BROWN (F)



ANCIENT BROWN (L.T)



ANCIENT BROWN (R)



ANCIENT BROWN (S.B)



ANCIENT BROWN (H)

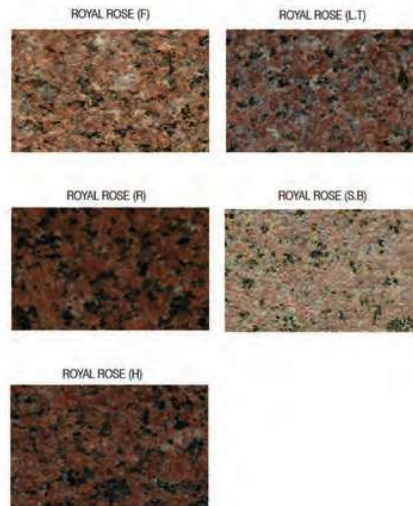
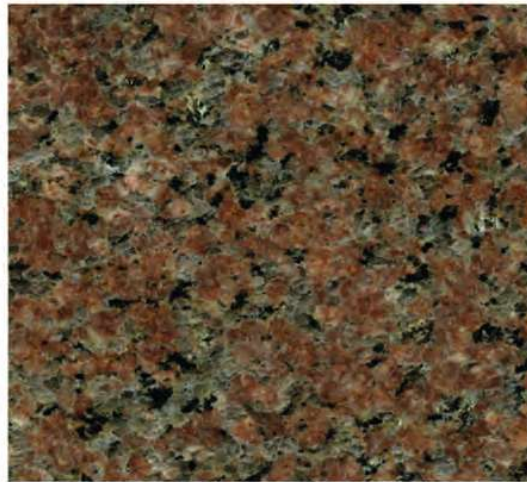


TECHNICAL SPECIFICATION TEST RESULTS

Density(kg/m3)	absorption by weight	modulus of rupture,min..(Mpa)	flexural strenght (Mpa)	compressive strenght.(mpa)	abrasion resistance
2669	0.056	12.99	11.6	155.6	31

SMG RANGE of COLORS

13 ROYAL ROSE (POLISHED)



TECHNICAL SPECIFICATION TEST RESULTS

Density(kg/m3)	absorption by weight	modulus of rupture,min.,(Mpa)	flexural strenght (Mpa)	compressive strenght,(mpa)	abrasion resistance
2639	0.14	11.3	12.3	138.06	26.4

14 SWEET GOLD (POLISHED)



TECHNICAL SPECIFICATION TEST RESULTS

Density(kg/m3)	absorption by weight	modulus of rupture,min.,(Mpa)	flexural strenght (Mpa)	compressive strenght,(mpa)	abrasion resistance
2625	0.07	13.06	14.9	153.0	29.5

ASTM TEST

Test	Test Results	Requirements
Density	ASTM C-97	ASTM C-615-03 Minimum 2560 kg/m3
Water Absorption	ASTM C-97	ASTM C-615-03 Minimum 0.40%
Modulus of Rupture	ASTM C-99	ASTM C-615-03 Minimum 10.34 Mpa
Flexural Strenght	ASTM C-880	ASTM C-615-03 Minimum 8.27 Mpa
Compressive strenght	ASTM C-170	ASTM C-615-03 Minimum 131 Mpa
Abrasion Resistance	ASTM C-241	ASTM C-615-03 Minimum 25

15 BLACK VOLCANO (POLISHED)



BLACK VOLCANO (F)



BLACK VOLCANO (L.T)



BLACK VOLCANO (R)



BLACK VOLCANO (S.B)



BLACK VOLCANO (H)



TECHNICAL SPECIFICATION TEST RESULTS

Density(kg/m3)	absorption by weight	modulus of rupture,min.,(Mpa)	flexural strenght (Mpa)	compressive strenght.(mpa)	abrasion resistance
2869	0.02	19.5	24.7	160.1	33.2

16 EMERALD GREEN (POLISHED)



EMERALD GREEN (F)



EMERALD GREEN (L.T)



EMERALD GREEN (R)



EMERALD GREEN (S.B)



EMERALD GREEN (H)



TECHNICAL SPECIFICATION TEST RESULTS

Density(kg/m3)	absorption by weight	modulus of rupture,min.,(Mpa)	flexural strenght (Mpa)	compressive strenght.(mpa)	abrasion resistance
2659	0.052	15.6	12.4	151.9	27.1

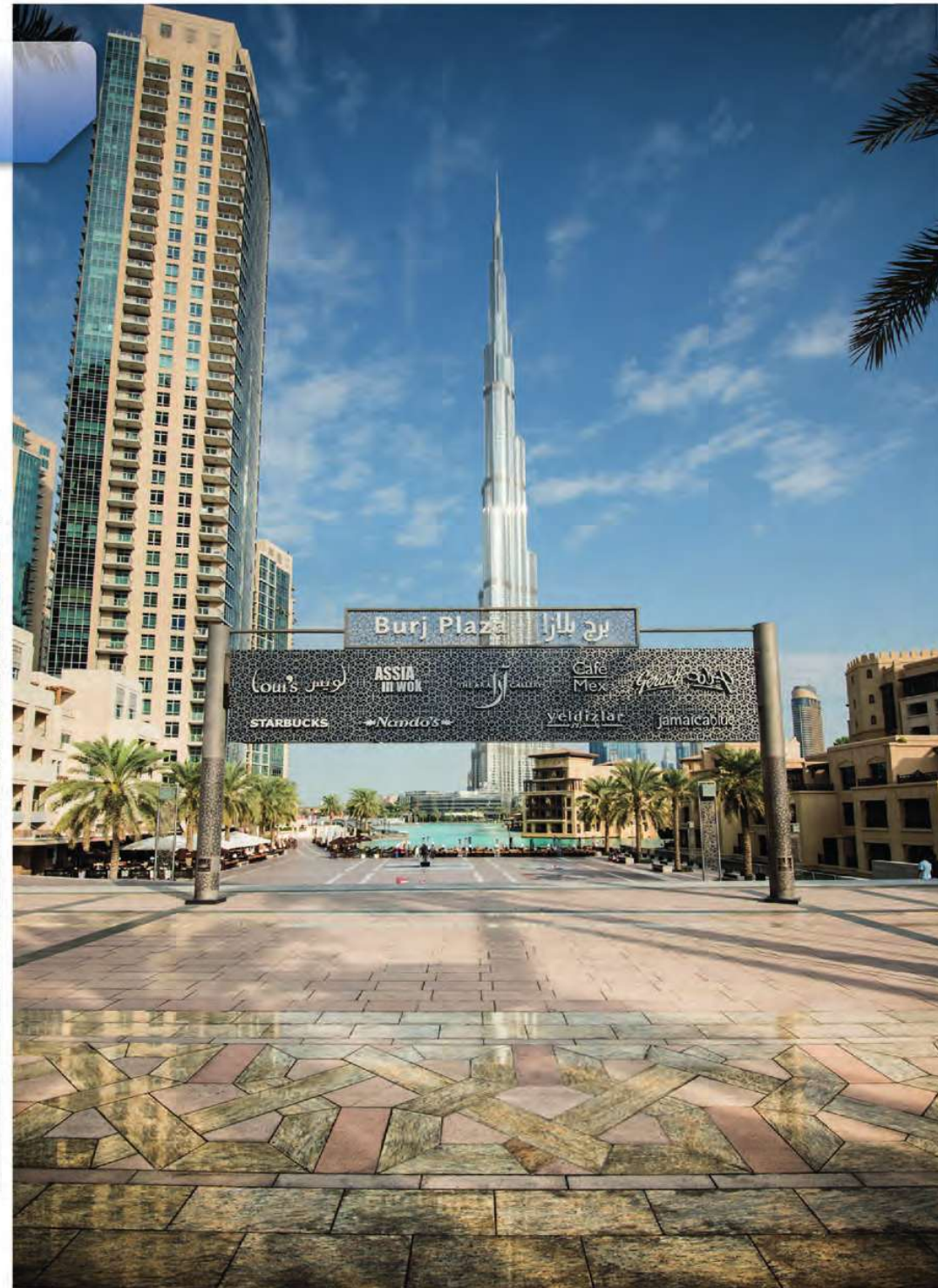
PROJECTS

BEYOND YOUR IMAGINATION

Based on direct and personalised assistance from the outset our department assigns a technical adviser who will serve as the only intermediary for all management issues during the different stages of the project.

DESIGN

Our multidisiplinary team will advice you when it comes to determining the optimal construction solution or your needs: materials, finishes, thickness, cutting,...etc.



MANUFACTURING

We select the most appropriate production method according to the project specifications received from clients.

DELIVERY

We offer the best logistic solution for product delivery within the indicated timeframe

PRICE - QUOTING

We search for the best options to satisfy your demand.

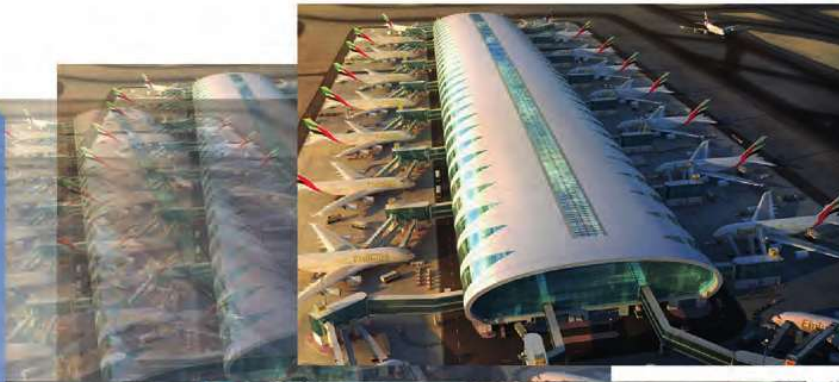
BURJ KHALIFA BOULEVARD
Dubai



DUBAI AIRPORT

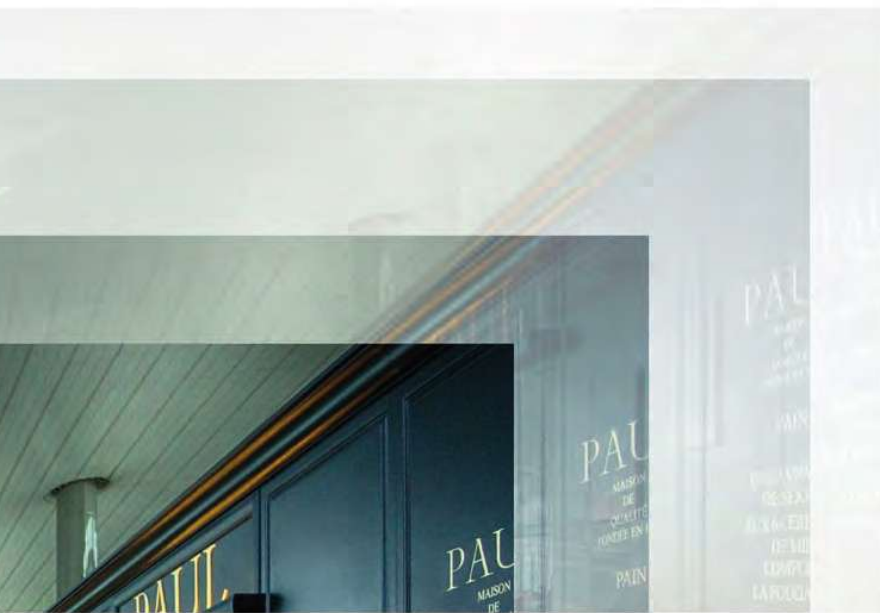
Dubai

01



Quantity of GRANITE
Supplied :

40,000.00 SQ.M.



SAUDI BIANCO
POLISHED



SAUDI BIANCO
SAND BLAST



SAUDI BIANCO
HONED

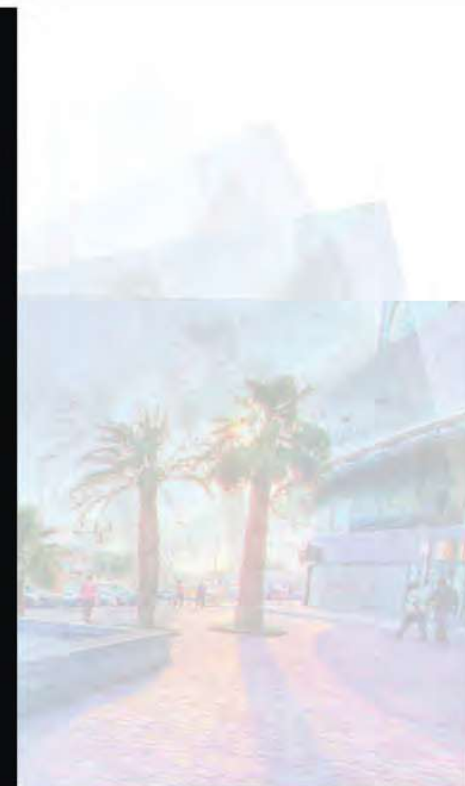
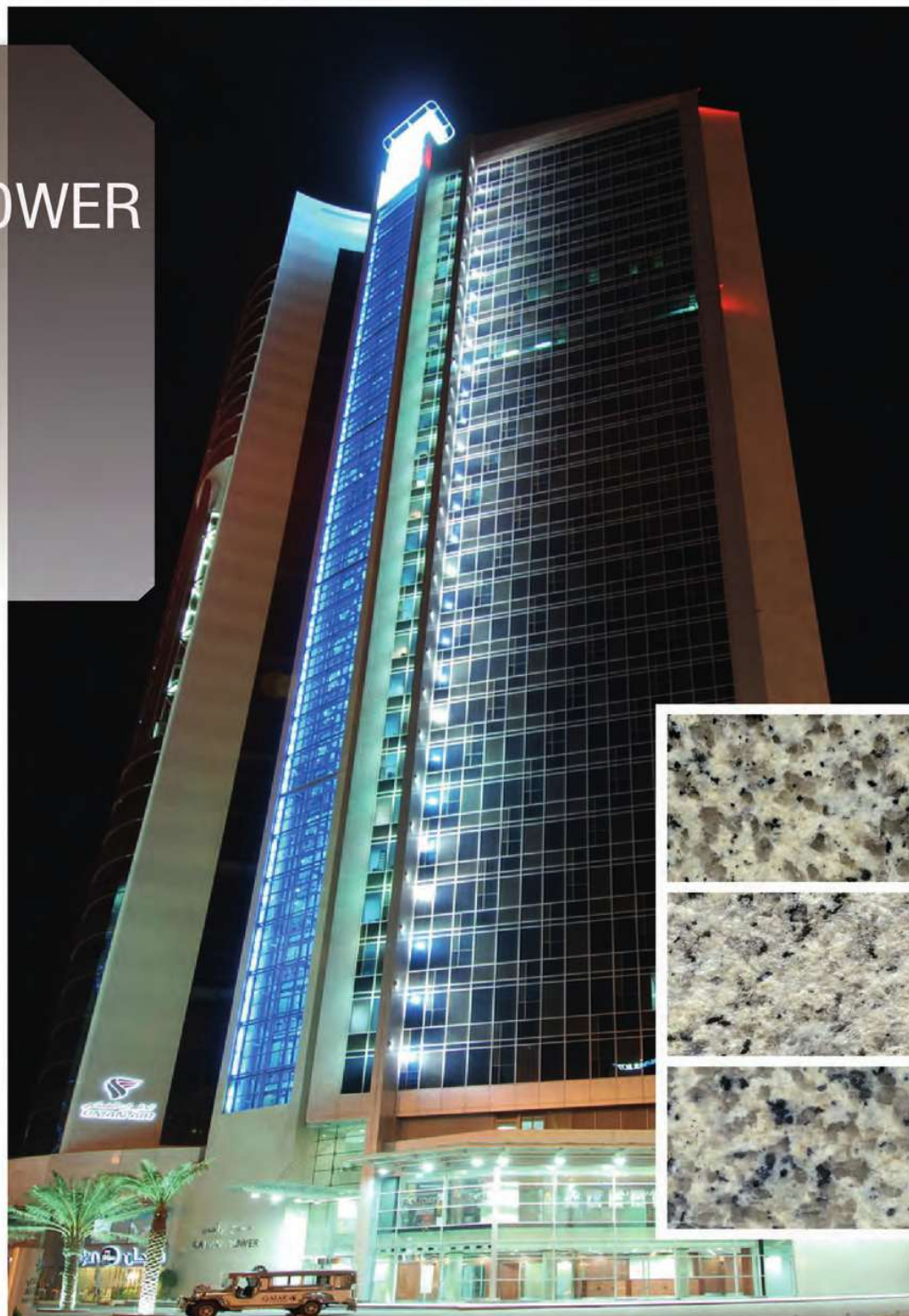
RAKKAN TOWER

Kuwait

02

Quantity of GRANITE
Supplied :

15,000.00 SQ.M.



SAUDI BIANCO
POLISHED



SAUDI BIANCO
SAND BLAST



SAUDI BIANCO
HONED

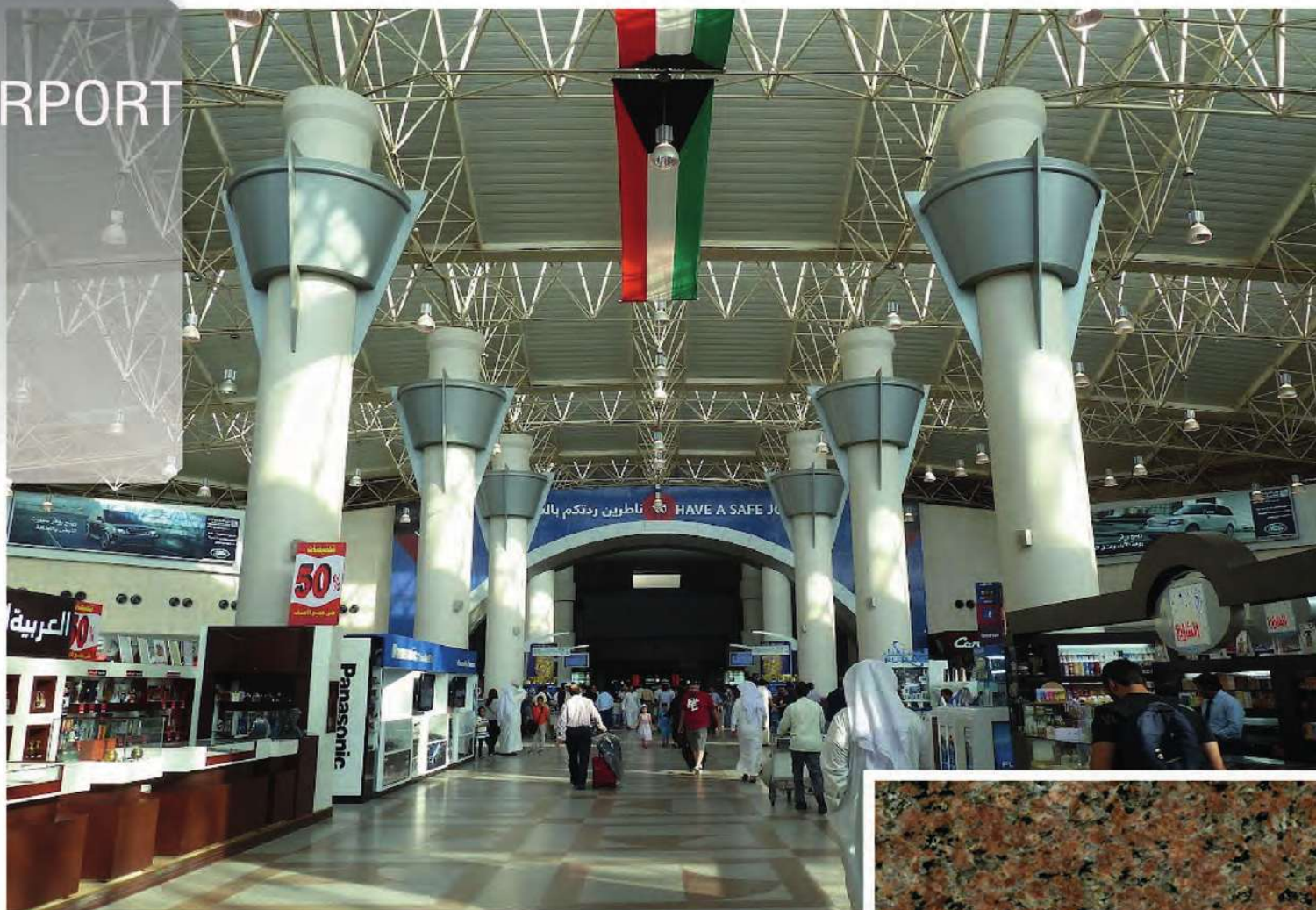
KUWAIT AIRPORT

Kuwait

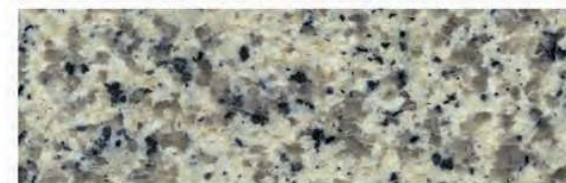
03

Quantity of GRANITE
Supplied :

70,000.00 SQ.M.



ROYAL ROSE
POLISHED



SAUDI BIANCO
HONED

Burj Khalifa
Dubai
04



DUBAI MALL

05

Quantity of GRANITE
Supplied :

40,000.00 SQ.M.

SWEET GOLD
FLAMED

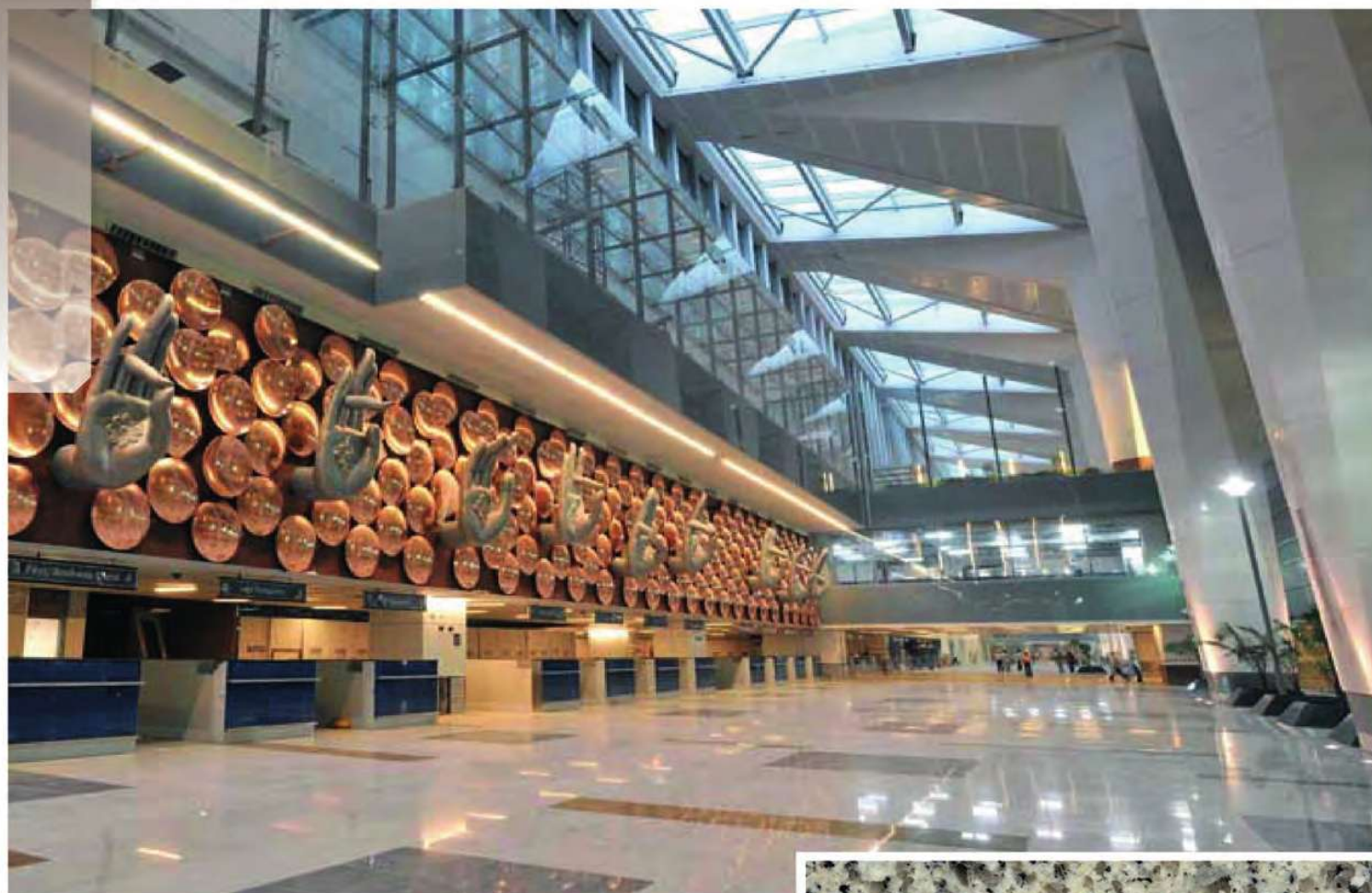
SWEET GOLD
POLISHED



NEW DELHI AIRPORT India 06

Quantity of GRANITE
Supplied :

50,000.00 SQ.M.



SAUDI BIANCO
POLISHED



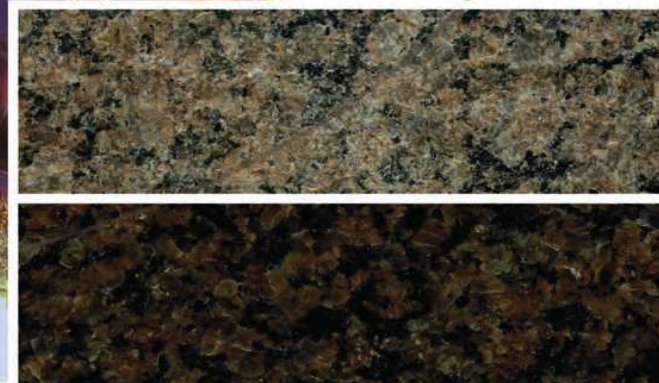
HOTEL PROJECT

China

07

Quantity of GRANITE
Supplied :

20,000.00 SQ.M.



TROPICAL BROWN
POLISHED

TROPICAL BROWN
FLAMED

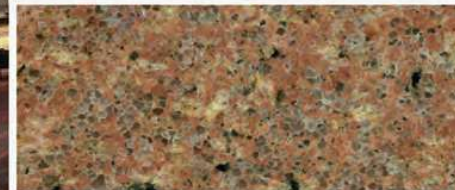
KINGDOM TOWER Riyadh 08

Quantity of GRANITE
Supplied :

40,000.00 SQ.M.



SWEET GOLD
FLAMED
BLACK VOLCANO
POLISHED



SAUDI BIANCO
POLISHED

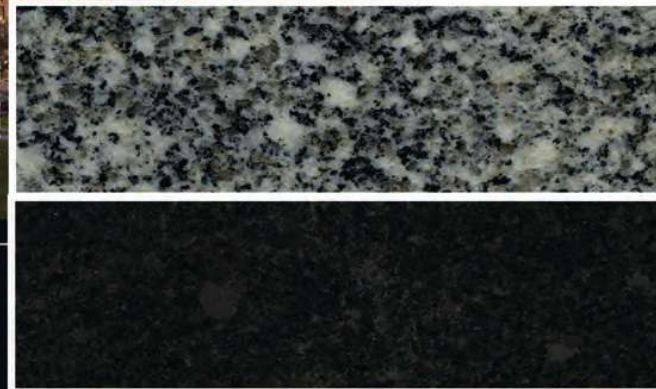
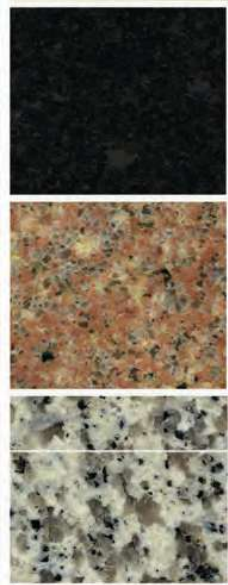
FAISALIAH TOWER Riyadh 09

Quantity of GRANITE
Supplied :

25,000.00 SQ.M.

ROYAL GREY
POLISHED

BLACK
VOLCANO
POLISHED



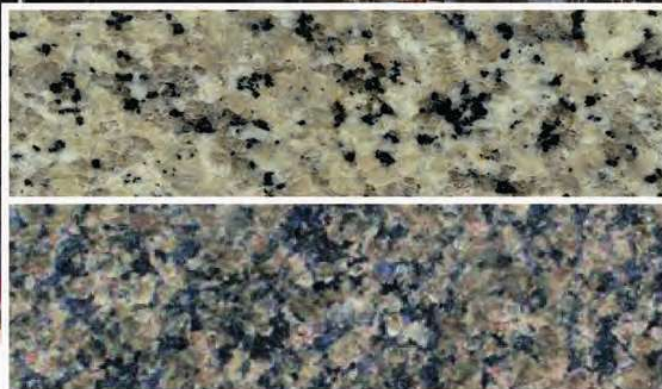
RUNNING PROJECTS

RIYADH | KING ABDULLAH FINANCIAL DISTRICT | KAFD

10

Quantity of GRANITE
Supplied :

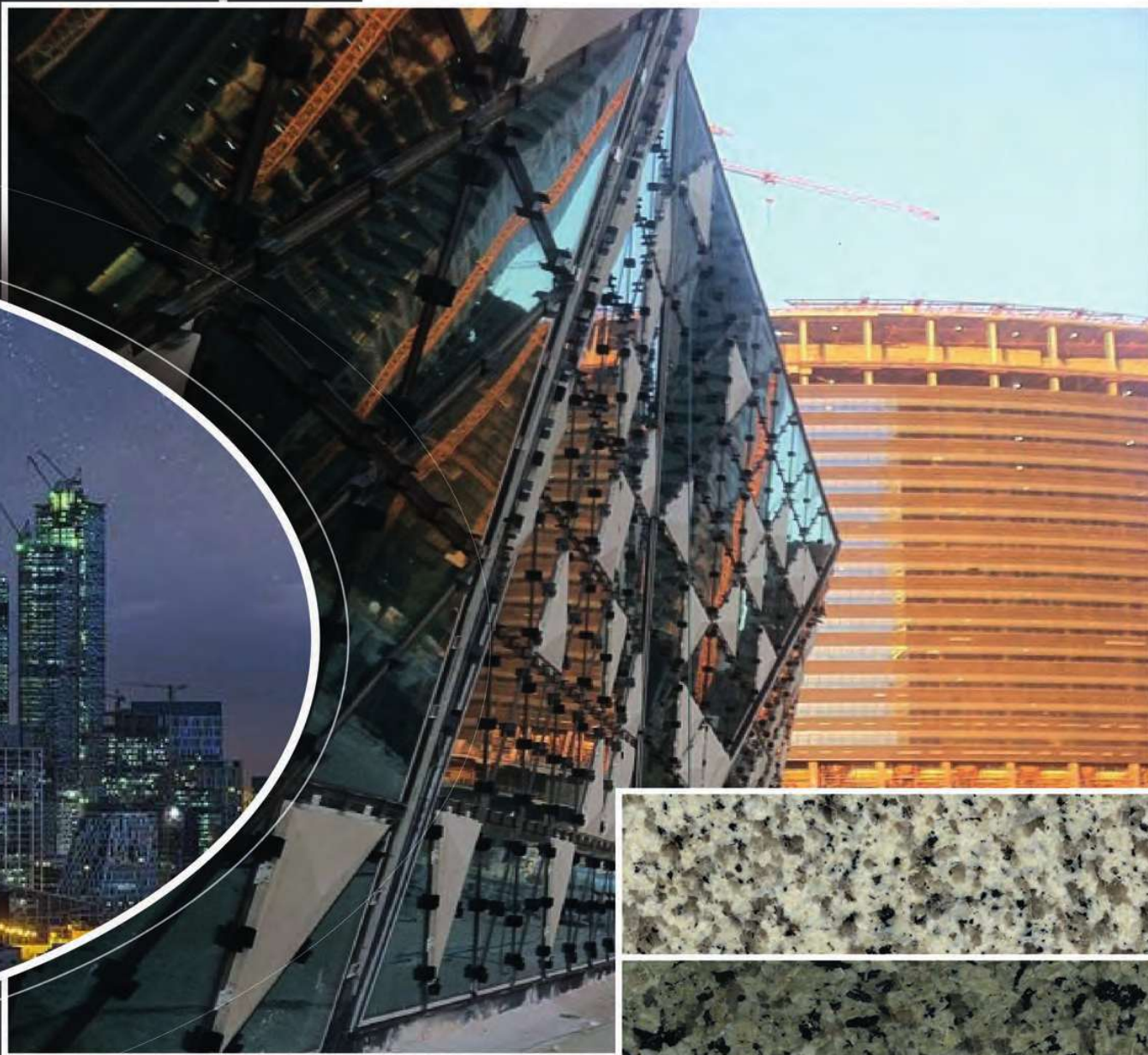
120,000.00 SQ.M.



SAUDI PINK
POLISHED

TROPICAL PLATINUM
POLISHED





SAUDI BIANCO
POLISHED

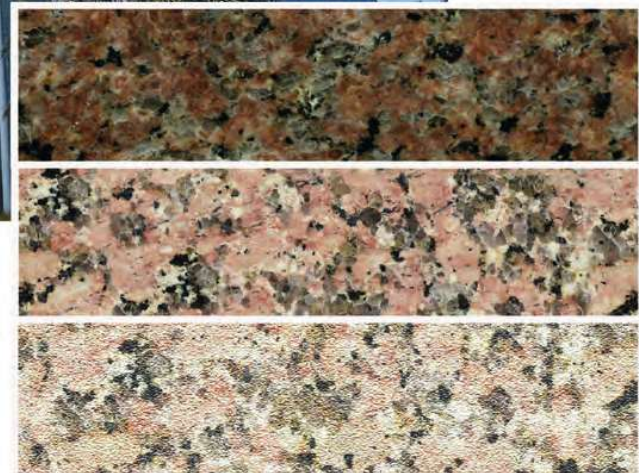


SILVER GREEN
POLISHED

NCCI TOWER Riyadh 10

Quantity of GRANITE
Supplied :

70,000.00 SQ.M.



ROYAL ROSE
POLISHED
GOLDEN ROSE
POLISHED
GOLDEN ROSE
FLAMED

GRANADA BUSINESS PARK

Riyadh

11



Quantity of GRANITE
Supplied :

35,000.00 SQ.M.



SILVER GREEN
POLISHED



SILVER GREEN
LEATHER TOUCH



ROYAL GREY
FLAMED





AL-HARAMAIN HIGH SPEED RAILWAY

Rabigh

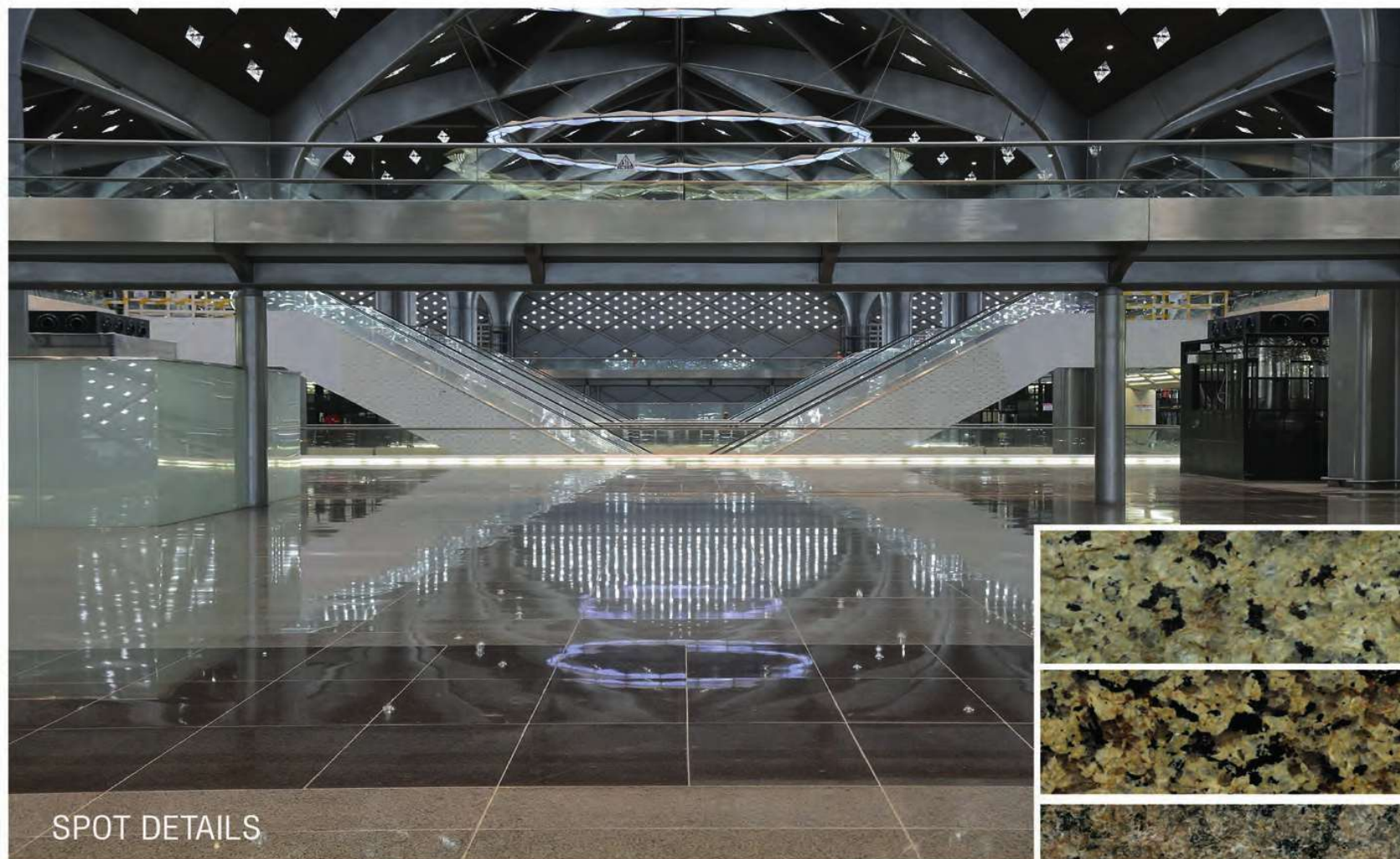
12



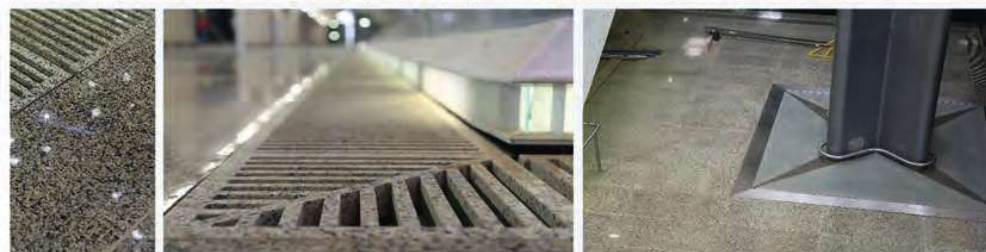
Quantity of GRANITE
Supplied :

240,000.00 SQ.M.





SPOT DETAILS

ROYAL GOLD
FLAMEDROYAL GOLD
POLISHEDTROPICAL BROWN
FLAMEDTROPICAL BROWN
POLISHED

RITZ CARLTON

HOTEL

Riyadh

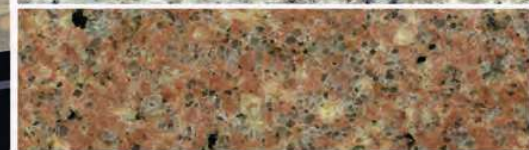
13

Quantity of GRANITE
Supplied :

45,000.00 SQ.M.



SPOT DETAILS



SAUDI BIANCO
FLAMED

SWEET GOLD
HONED

TROPICAL BROWN
LEATHER TOUCH

BLACK VOLCANO
POLISHED

PANORAMA

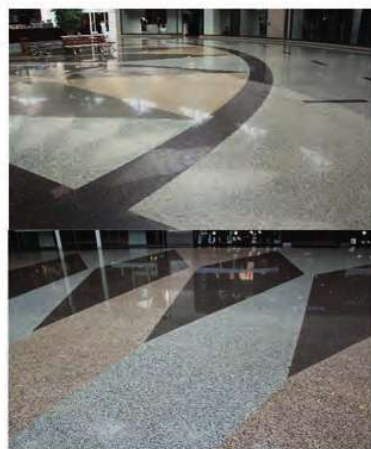
MALL

Riyadh

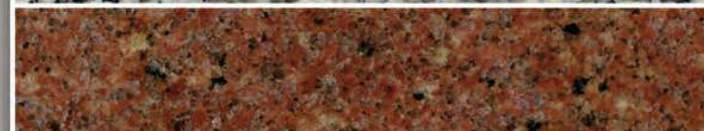
14

Quantity of GRANITE
Supplied :

40,000.00 SQ.M.



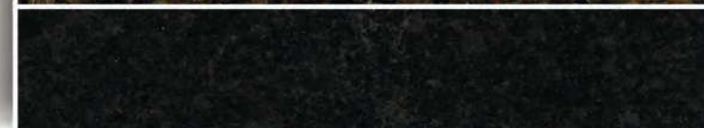
SAUDI BIANCO
POLISHED



SWEET GOLD
POLISHED



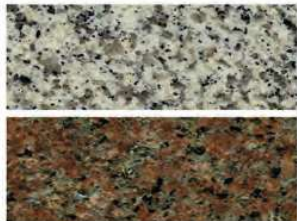
TROPICAL
BROWN
POLISHED



BLACK
VOLCANO
POLISHED



15 | QASR ASHARQ
HILTON HOTEL | Jeddah



SAUDI
BIANCO
POLISHED

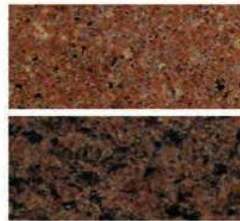
ROYAL
ROSE
POLISHED

Quantity of GRANITE
Supplied :

35,000.00 SQ.M.



16 | Ministry of
JUSTICE COMPLEX | Jeddah



SWEET
GLOD
POLISHED

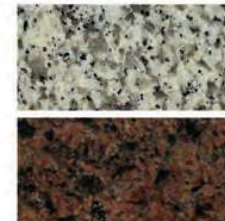
ANCIENT
BROWN
POLISHED

Quantity of GRANITE
Supplied :

30,000.00 SQ.M.



A COMMERCIAL
BUILDING
Al-Khobar
17



SAUDI
BIANCO
POLISHED

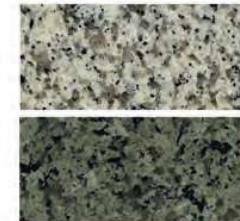
ANCIENT
BROWN
POLISHED

Quantity of GRANITE
Supplied :

15,000.00 SQ.M.



A COMMERCIAL
BUILDING
Al-Khobar
18



SAUDI
BIANCO
POLISHED

SILVER
GREEN
POLISHED

Quantity of GRANITE
Supplied :

13,000.00 SQ.M.



19 | CORAL HOTEL | Al-Khobar



20 | A COMMERCIAL BUILDING
Al-Khobar



21 | AL RAHMANIYAH MALL | Al-Khobar



22 | A COMMERCIAL BUILDING | Al-Khobar



SWEET
GOLD
FLAMED



TROPICAL
PLATINUM
POLISHED



SWEET
GOLD
FLAMED



TROPICAL
PLATINUM
POLISHED



ROYAL ROSE
FLAMED



TROPICAL
BROWN
FLAMED



ROYAL
GREY
FLAMED



TROPICAL
BROWN
FLAMED

Quantity of GRANITE
Supplied :

25,000.00 SQ.M.

Quantity of GRANITE
Supplied :

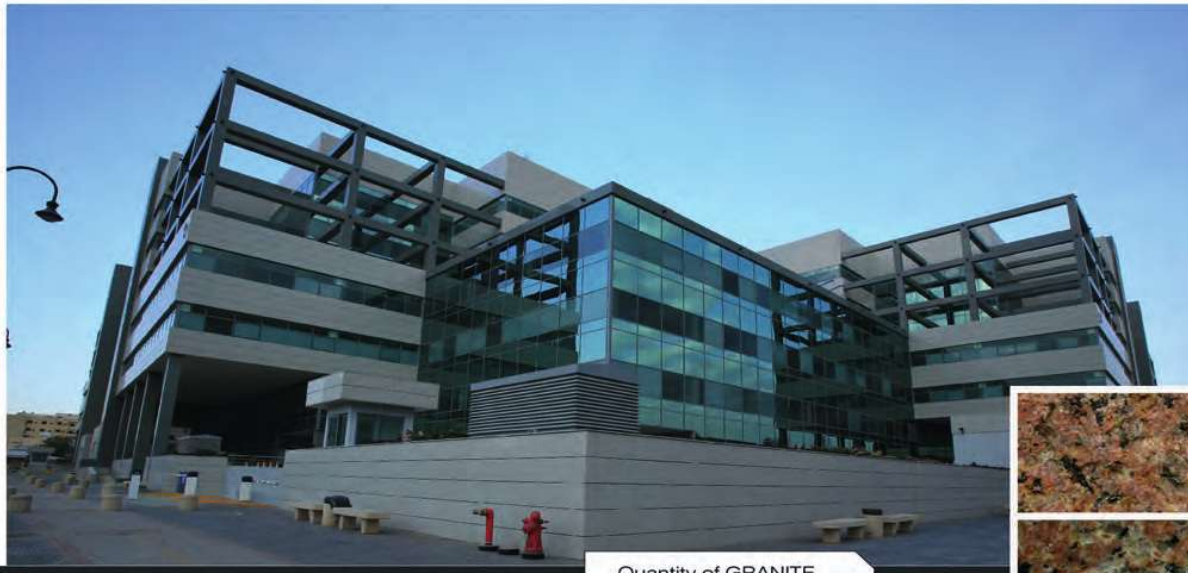
20,000.00 SQ.M.

Quantity of GRANITE
Supplied :

30,000.00 SQ.M.

Quantity of GRANITE
Supplied :

35,000.00 SQ.M.



23

PENSION FUND BUILDING

Riyadh

Quantity of GRANITE
Supplied :

40,000.00 SQ.M.



ROYAL
ROSE
POLISHED



ROYAL
ROSE
POLISHED



24

UNIVERSITIES-MINISTRY OF HIGHER EDUCATION

Quantity of GRANITE
Supplied :

600,000.00 SQ.M.



SILVER
GREEN
POLISHED



SILVER
GREEN
POLISHED



25 | HOSPITALS-MINISTRY OF HEALTH

Quantity of GRANITE
Supplied :

60,000.00 SQ.M.



ROYAL
ROSE
FLAMED



ROYAL
ROSE
POLISHED



Quantity of GRANITE
Supplied :

40,000.00 SQ.M.

26 | AL MAKHMAL CENTER | Jeddah



ROYAL
ROSE
FLAMED



SAUDI
BIANCO
FLAMED



Quantity of GRANITE
Supplied :

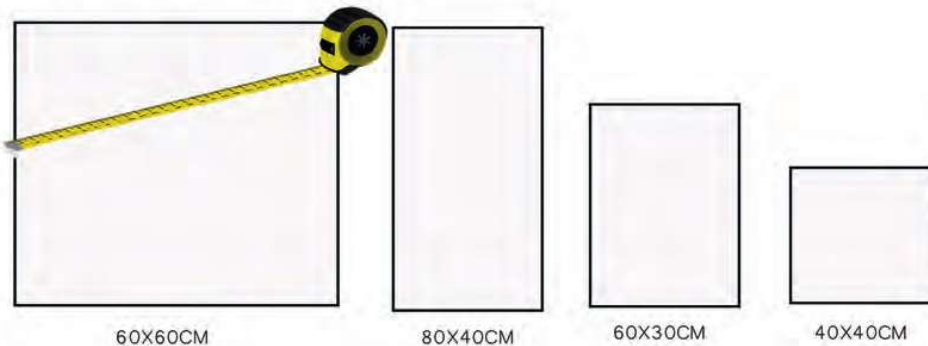
45,000.00 SQ.M.

27 | AL FALEH BUILDING | Riyadh



ROYAL
ROSE
FLAMED

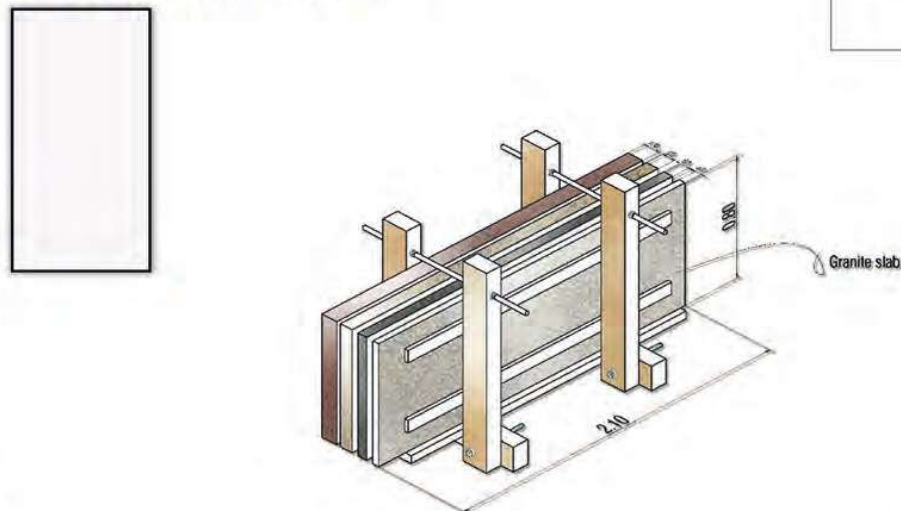
STANDARD SIZE TILES



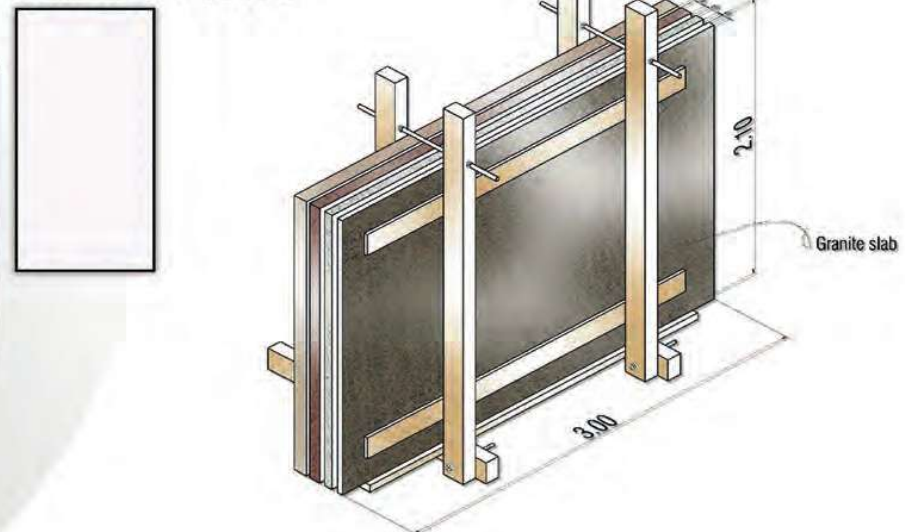
CUT TO SIZE TILES

At SMG we carry the largest selection of premium quality of granite cut to size tiles for a wide variety of projects for either internal or external use, all at the most affordable prices, as well as high-quality granite products to suit style, budget or any customer requirement.

CUTTER SIZE SLABS



BIG SIZE SLABS

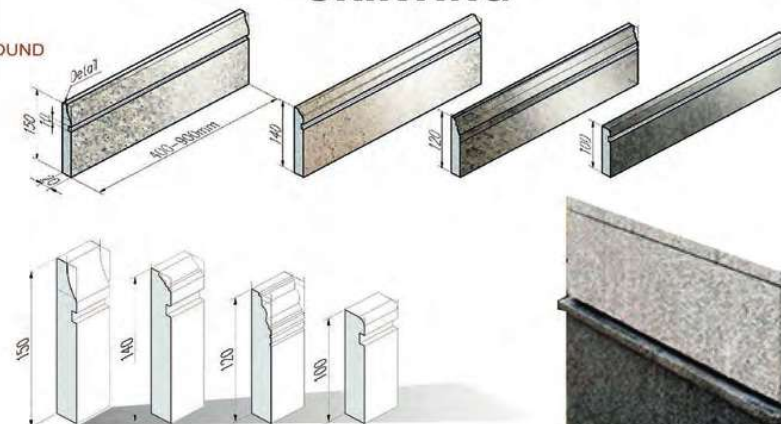


STAIRS

EDGE DETAIL

-  FULL ROUND
-  QUARTER FULL ROUND
-  HALF ROUND
-  CHAMFER

SKIRTING



ANTI-SLIP GROOVE

3-Lines of Carborandum	3 Blade of groove 3x3mm
1-3 Lines of Sandblast	3 Lines of rubber



Counter Tops 29

RECEPTION/
INFORMATION

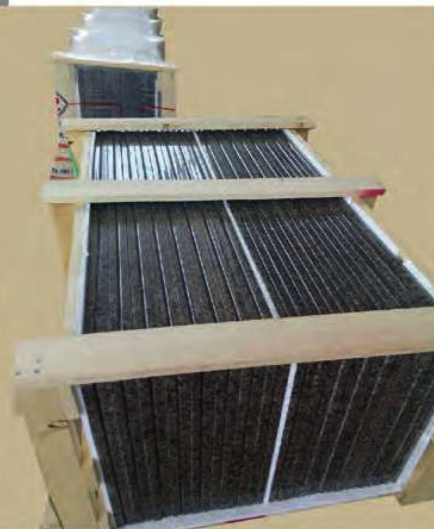


At **SMG** we provide a wide range of durable and elegant granite & stone countertops that will last for a long time, the countertops can be used in for many purposes such as Kitchens, bathrooms, receptions and furniture.



KITCHEN

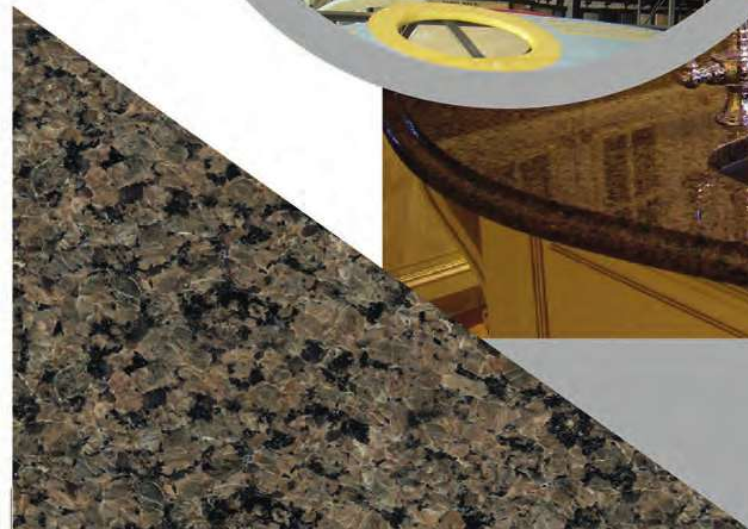
PACKAGING



DESCRIPTION

Best color Stone fabricate quality granite stone kitchen countertops, kitchen island tops with stainless steel sink.

1. Regular Reference Granite Countertop Size: 96"x25 1/2", 108"x25 1/2", 25 1/2"x105"x65" etc.
2. Regular Reference Granite Island Top Size: 96"x36", 78"x36", 108"x36", 98"x42"
3. Regular Reference Tops Thickness: 3/4", 1 1/4"
4. Edge Finish Treatment:
3/4": flat polished, half bullnose, full bullnose, 1/4" bevel top, 3/8"bevel top, 3/8"radius top.
Flat standard laminated, 3/8"x3/8" bevel, 3/8"radius top/bottom, 3/8"radius top, 1 1/2" full bullnose.
5. 4" backsplash
6. Sink-cut-out and polished
7. One/three(4"/8") pre-drilled faucet holes
8. Drilled screw holes and fitting screws
9. Attached Stainless Steel sink
10. Package method : granite top packed with wooden pallet, sink packed with paper box.
11. Popular granite color texture of granite vanity tops: Bianco,



HARDSCAPE

KING ABDULLAH PETROLEUM STUDIES & RESEARCH CENTER-(KAPSARC)

30

CURBSTONES :

Able to withstand the heaviest impact from vehicles and providing a superb attractive dividing line between the pedestrian and vehicular areas of Roadways , Driveways, Plazas , Public Parks and Gardens etc.

COBBLESTONES : For a "Traditional" effect and laid in an "Off—Set" pattern.

PAVERS : in a wide variety of sizes and thicknesses with a smooth polished finish, or Bush-Hammered for "Non—S|ip" applications. Laid in Square , Off—Set or Diagonal patterns and strictly conforming to SMG's highest standards of accuracy in cutting and finishing.

CURBSTONE

TROPICAL BROWN
SIZE : LX20X7CM
ONE LENGTH CHAMFER
2X2CM

ROYAL GOLD
SIZE : LX20X7CM
ONE LENGTH CHAMFER
2X2CM

GRANITE TILES

TYPICAL FINISHING CUTTING



SAUDI BIANCO

FINISHED

FLAMED
POLISHED

CUTTING

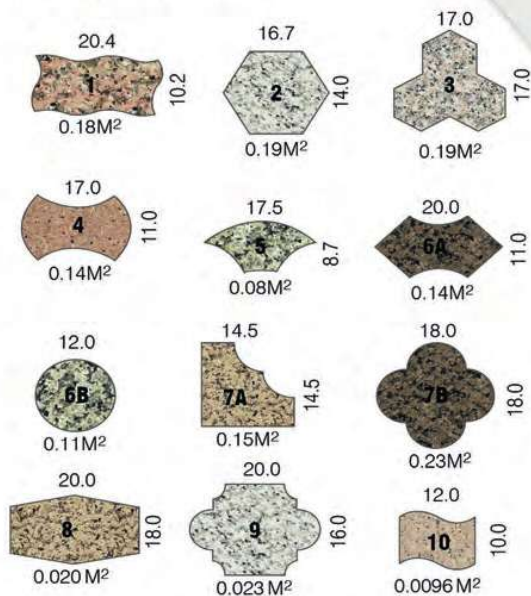
TWO WIDTH SPLIT CUT
FOUR SIDE CUT

THICKNESS

5.0 CM
6.0 CM

The high compressive strength, resistance to water and abrasion from foot and vehicular traffic, all combine to make SMG granite an outstanding material for paving and kerbing in any typical hardscape environment. When properly laid on a suitable base, granite will survive in perfect condition through many Generations of Ownership, whilst always providing the beauty of colour and uniform texture for which SMG Granite is world-famous. Hardscape products from SMG include:

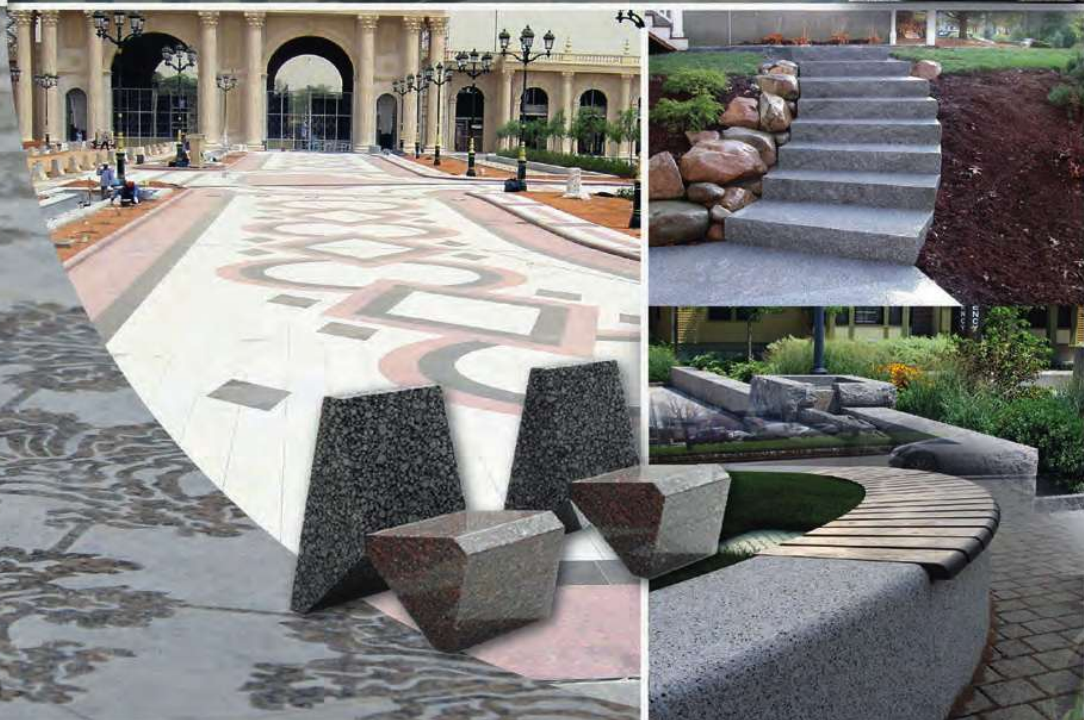
PAVERS SIZES & PATTERNS



COBBLESTONES, CURBSTONES & PAVERS



PACKAGING



HARDSCAPE

KING ABDULLAH PETROLEUM STUDIES &
RESEARCH CENTER-(KAPSARC)

31



PLANTER'S BOX



BENCH



CURBSTONE

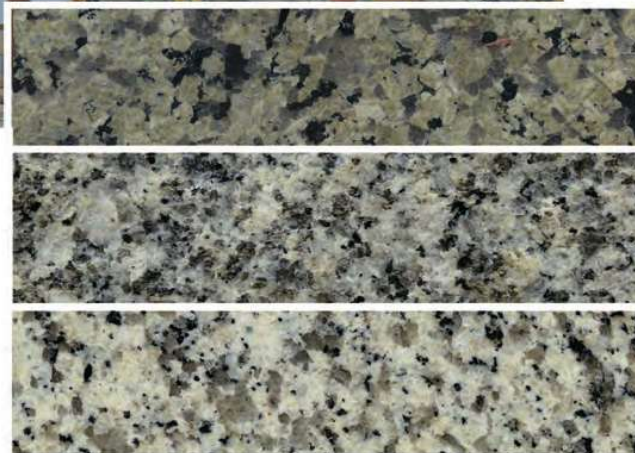


PAVER



Quantity of GRANITE
Supplied :

75,000.00 SQ.M.



POLISHED FLAMED LEATHER TOUCH
SAUDI BIANCO ROYAL GREY SILVER GREEN

COLUMNS & CROWNS

32



has built a strong Team of professional designers and stone-working artisans who are able to execute complex , unique designs in granite and marble with extreme accuracy in detail and finish . The most modern machinery , substantially CAD operated, is employed at all stages under expert supervision and Quality Control checking at all stages of process.

SMG's fully integrated Design and State-of-the-Art manufacturing facilities ensure a standard of quality that is fully equal to the beauty of the granite and marble raw-materials available from their famous range of natural stone ,

These superb resources of manpower and materials are brought together to produce a huge variety of exquisite finished stone products equal to the best anywhere in the world , including :

COLUMNS & CROWNS

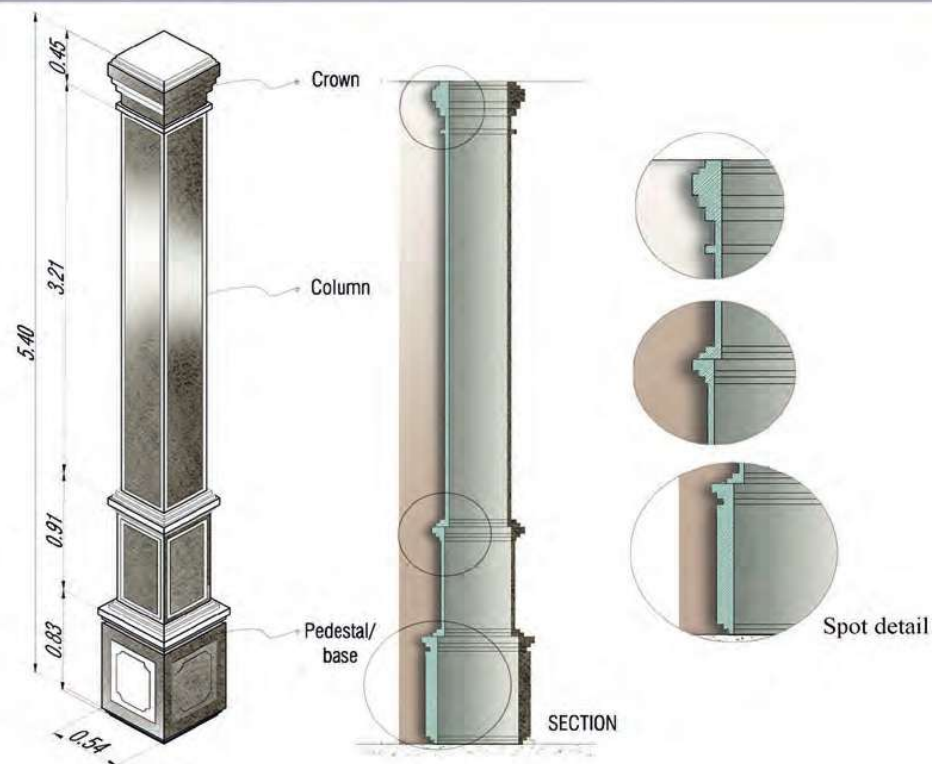
FIRE PLACES

FURNITURE

And many other uses of decorative stonework in Architectural and Interior Design.



COLUMN DETAIL





PACKAGING



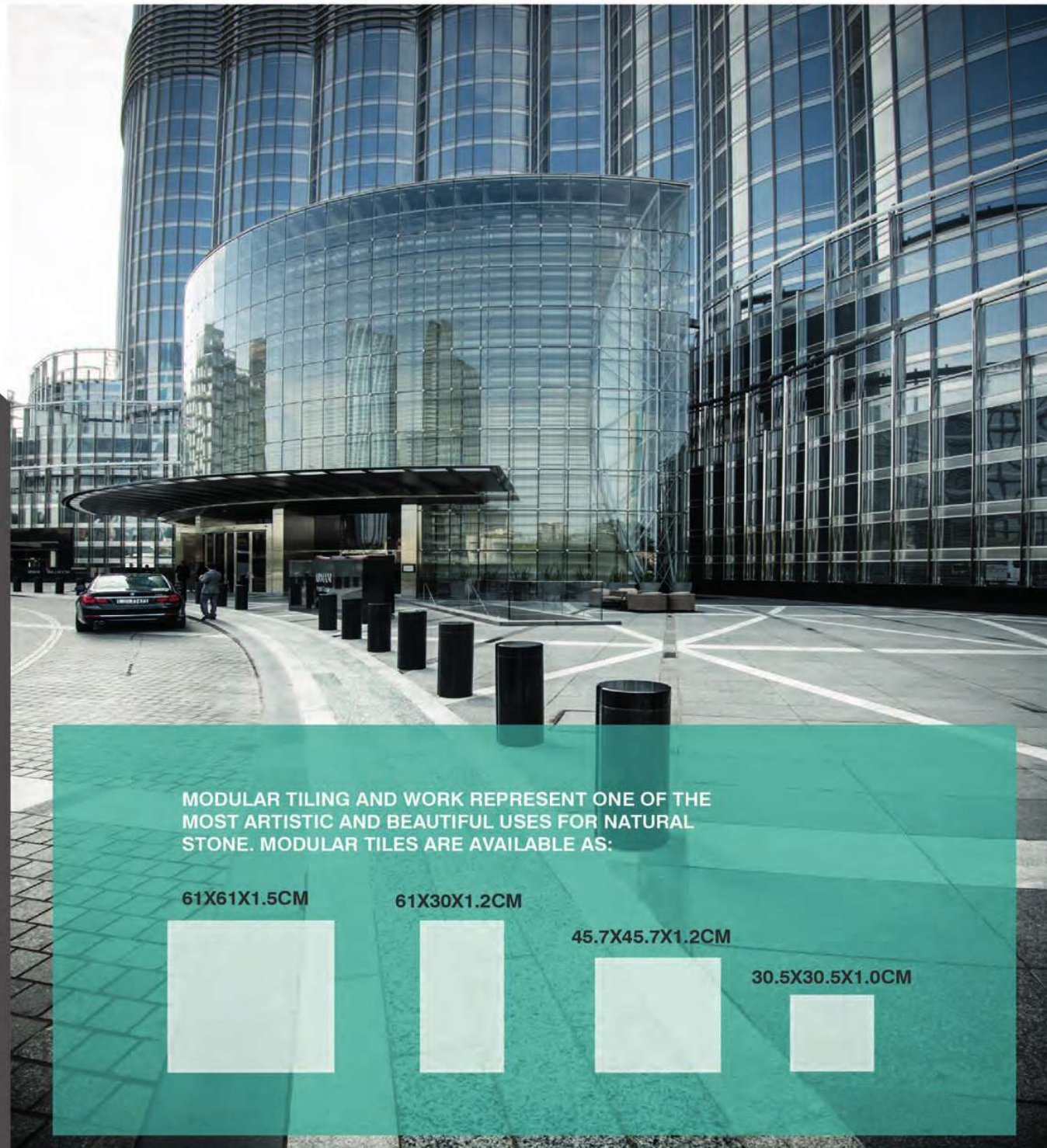
MODULAR TILES & WATER JET

33

Modular Tiling – work represent one of the most artistic and beautiful uses for natural stone , and have an extremely long history with many surviving examples over 2000 years old . The timeless beauty and durability of natural stone are superbly exploited and utilised by SMG's highly skilled Artists and Designers whose work today is equal to the achievements of their great ancestors in the art of decorative stone ! Let SMG satisfy your best aesthetic taste for these exquisite products for your present enjoyment and pleasure , as much as for the generations who will follow you !

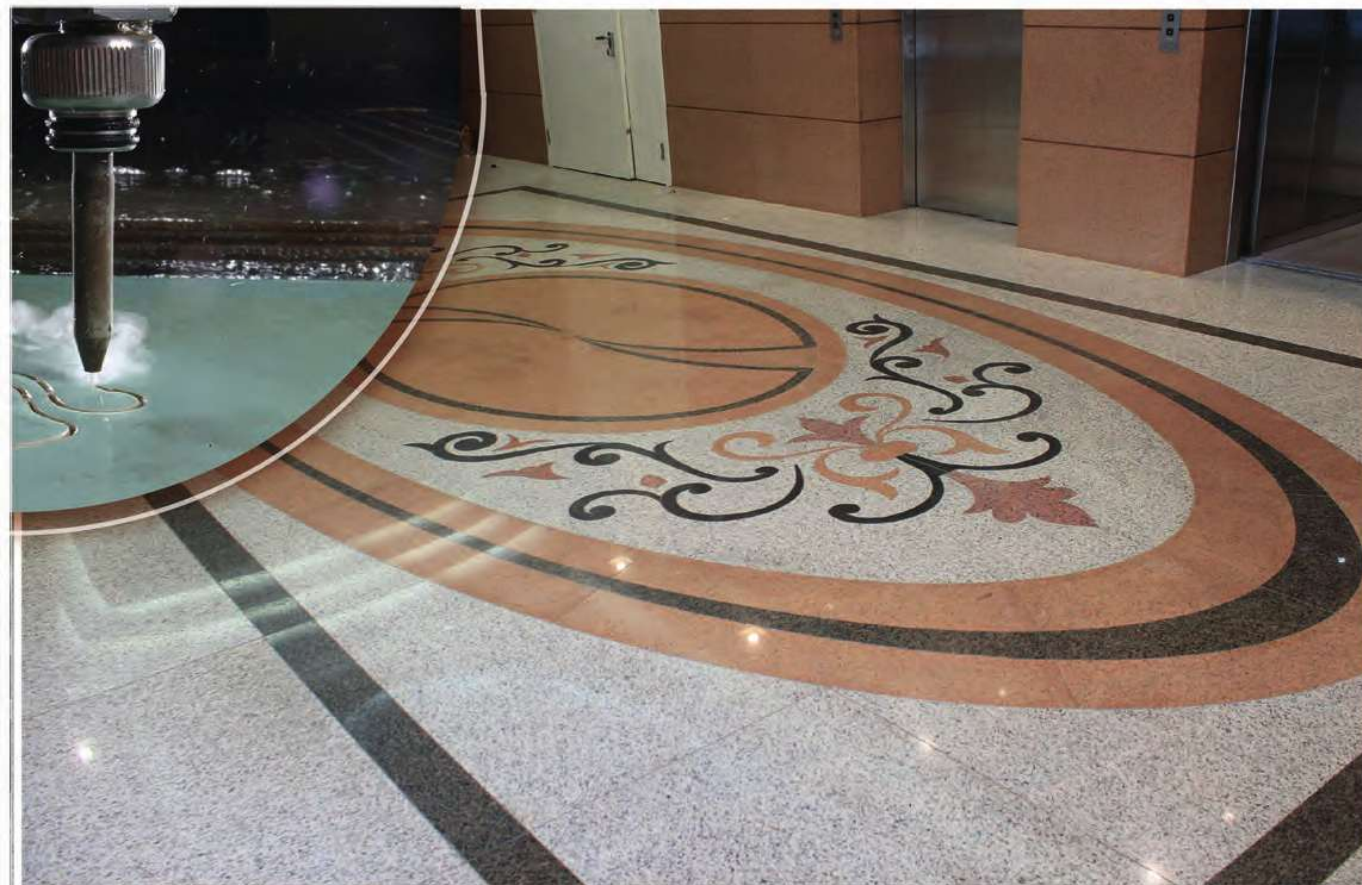
WATER JET

In todays modern Stone-Working Industry, it is through the power , accuracy and speed of waterjet-cutting and engraving that it has become possible to satisfy the growing demands of Architectural Design and Construction for intricate masonry details within short time-frames and at competitive cost .





have equipped
their stone-working facilities with an
abundance of waterjet machinery capable
of handling projects of very large , or small,
scope and scale .





ArtWork

34

ENGRAVING & SPECIAL PRODUCTS



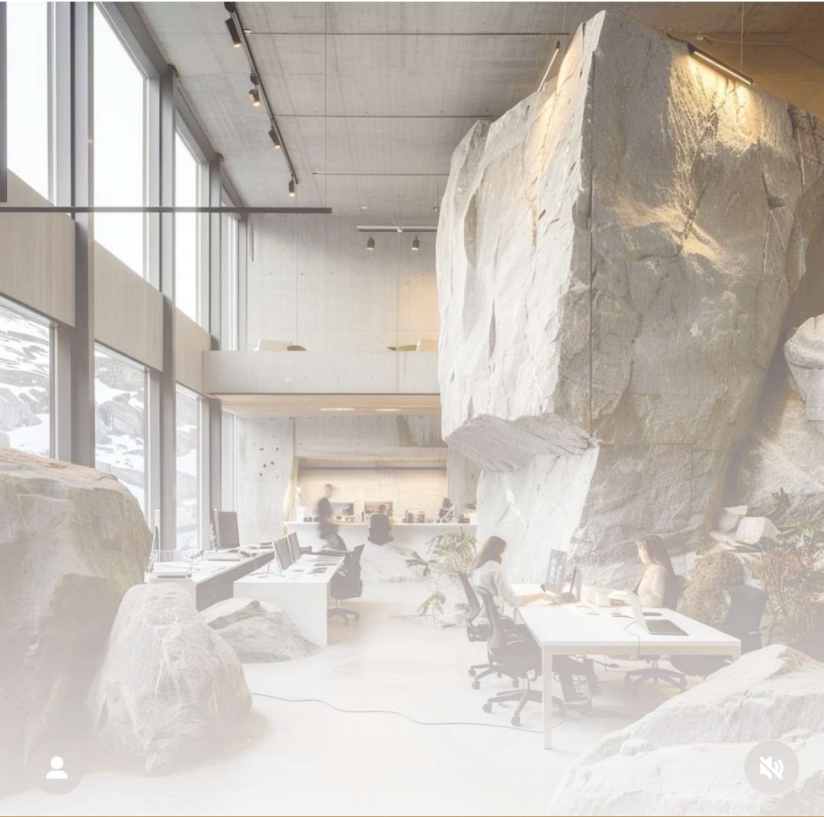
, as a Leading Player and Trendsetter in the Mena and Wider-World Stone Industry , employs Artists and Designers who are fully qualified to engage fully with Clients from Consultation Stage , Review and Approval , through to final manufactured product based on SMG's superb range of beautiful natural stone resources , all manufactured to perfection !





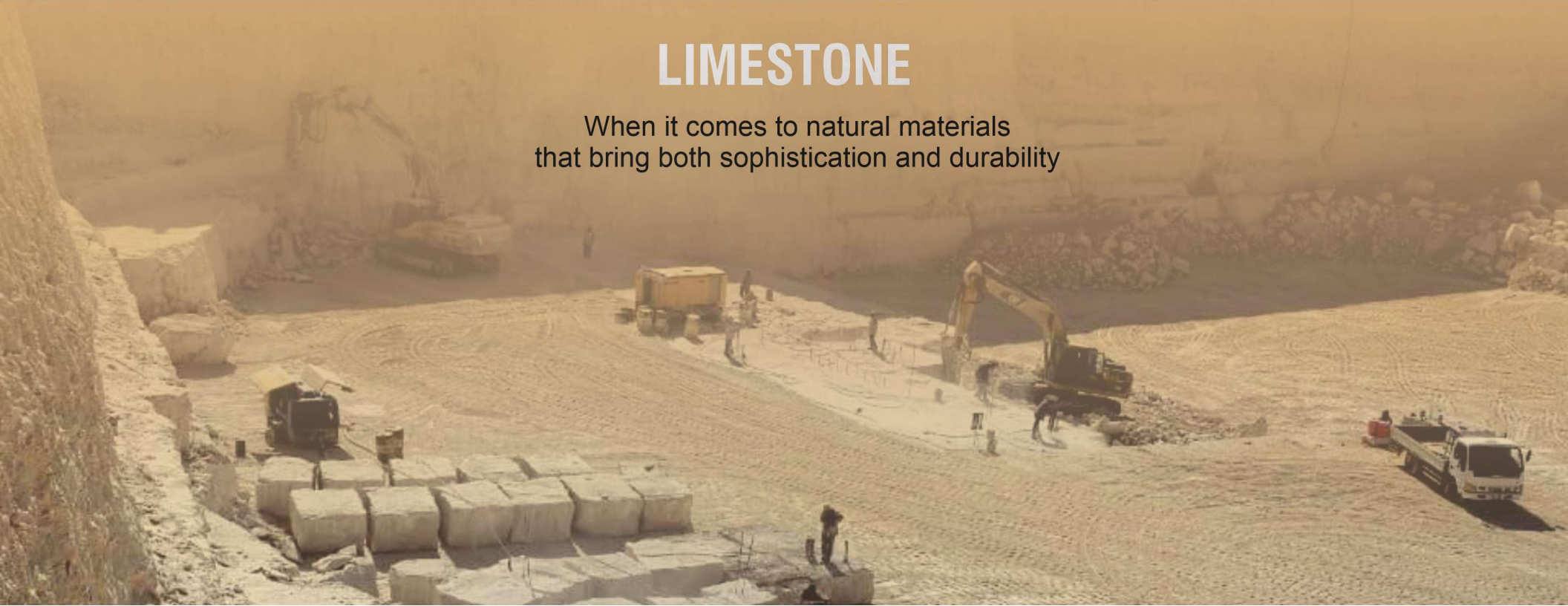
is a highly diversified stone-working company with dedicated facilities for the production of major cladding and façade works down to the most artistic and delicate (frequently " One-Off") products for Interior Design and domestic environments .
Attention to detail , accuracy of design , highest quality materials and finish and consistent Client-satisfaction : these are some of the outstanding features of SMG's Special Products Division.





LIMESTONE

When it comes to natural materials
that bring both sophistication and durability



“The concept of the landscape as architecture has become, an act of imagination. Remember looking at buildings made of stone, and thinking, there has to be an interesting landscape somewhere out there because these stones had to have been taken out of the quarry one block at a time.

LIMESTONE QUARRIES



LIMESTONE QUARRIES

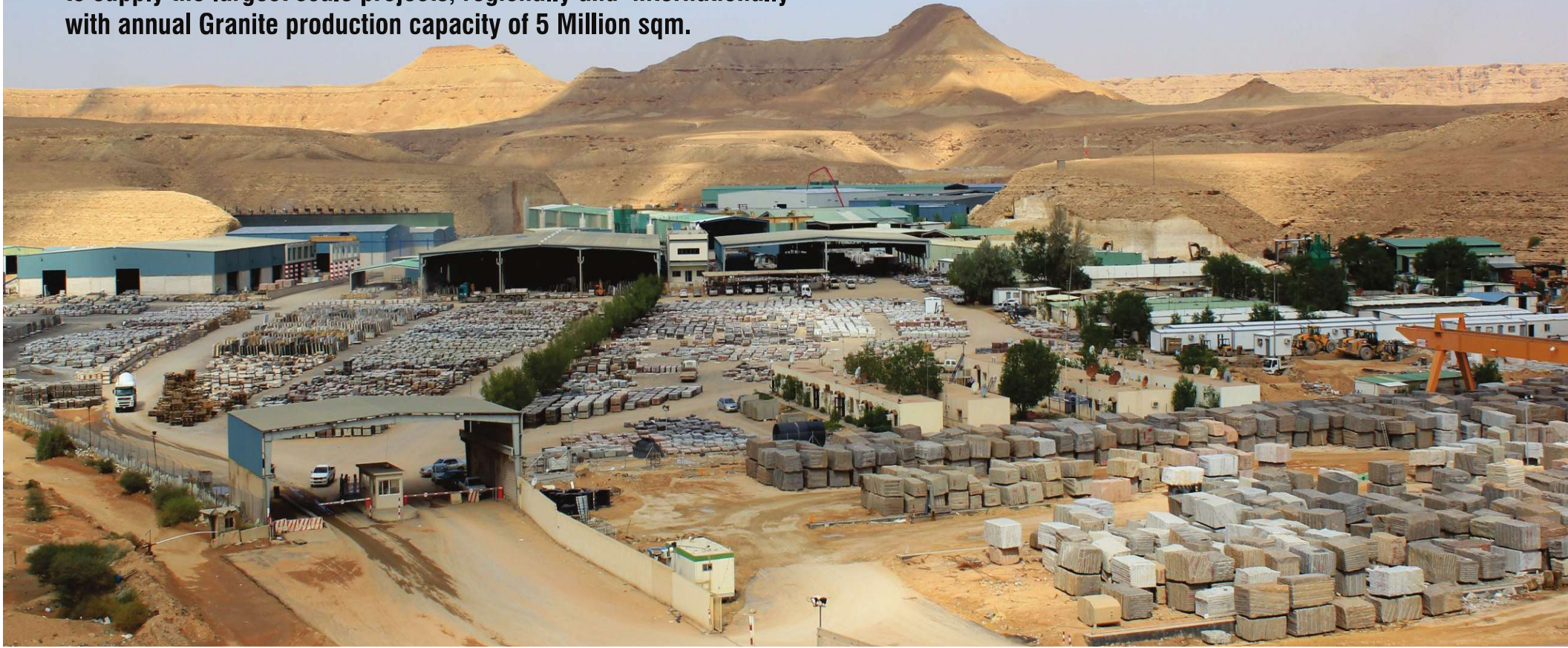


Dec 10, 2025 9:46:30

Galaxy A54 5G
13 Dec 2025 2:29 pm

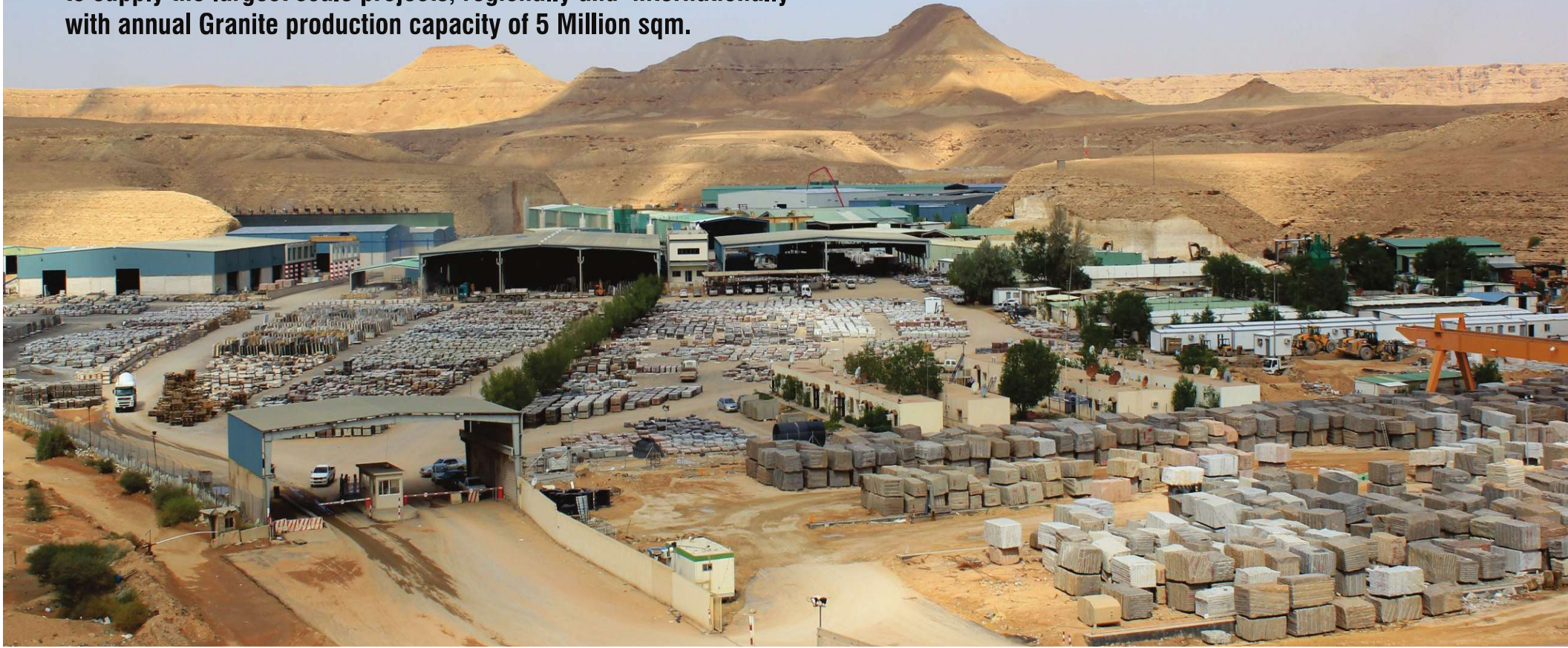


is considered as one of the largest and advanced companies in the world. It's factories are equipped with the most advanced stone cutting facilities in the Middle East with technological sophistication & state-of-the-art machinery to supply the largest scale projects, regionally and internationally with annual Granite production capacity of 5 Million sqm.





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SMG FACTORIES

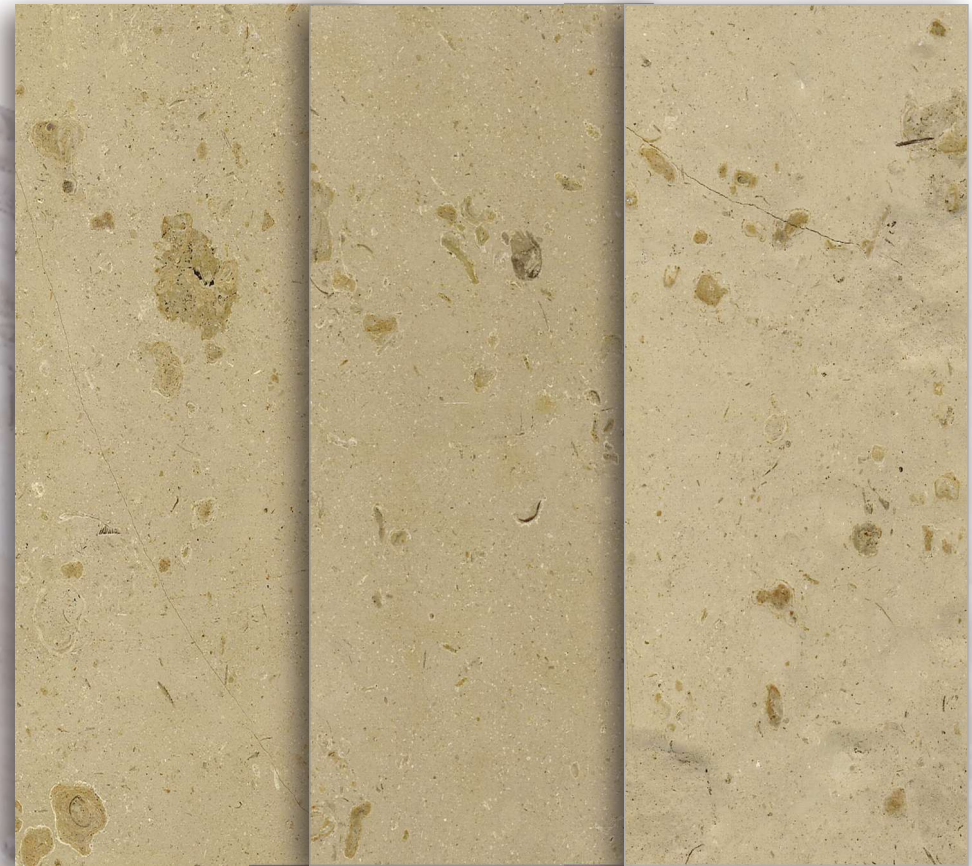
Dirab, Riyadh | Rabigh Jeddah



COLORS



 **HONED | YELLOW RIYADH STONE**



 **WHITE | RIYADH STONE**

YELLOW RIYADH STONE-SURFACE FINISH



**BUSH
HAMMERED
& BRUSHED**

**LIGHT
SAND
BLAST**

**HEAVY
SAND
BLAST**

**BRUSHED
(ANTI-SLIP)
LEATHER**

TUMBLER

SAW CUT

HONED

NATURAL

**CLEFT FACED
(ANTI-SLIP)
SPLIT FACED
RAVEN**



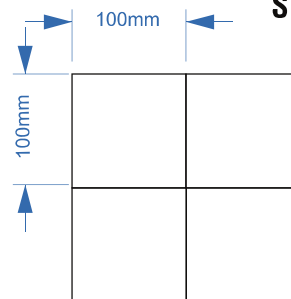
DIRIYAH PROJECT



This stone is highly durable and built to last for decades with proper installation. Its smooth, seamless finish makes it ideal for modern, sleek designs. It is cost-effective compared to concrete, especially for large areas, and allows for fast installation that efficiently covers wide surfaces.



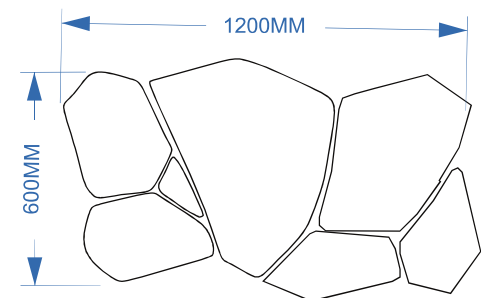
SMG | FINISH: **TUMBLLED**
COLOR: **YELLOW**
RIYADH
STONE



100mm THK



SMG | FINISH: **FLAGSTONE**
COLOR: **YELLOW**
RIYADH
STONE



RANDOM SIZES LxW
100mm THK





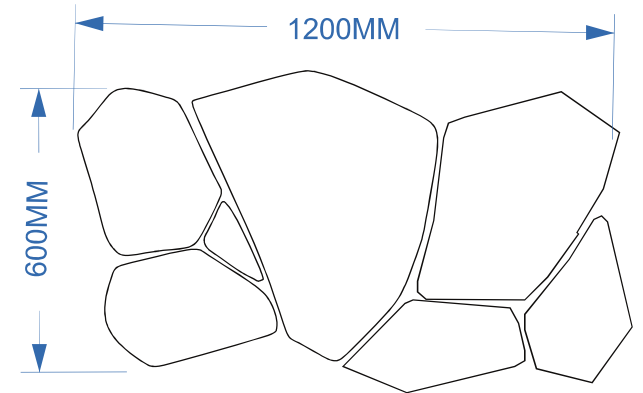
FINISH: FLAGSTONE
COLOR: YELLOW
RIYADH
STONE

Durability: Stone is very strong and can last for decades with proper care

Smooth and Seamless: Ideal for modern, sleek designs.

Cost-effective: Generally more affordable upfront than concrete, especially for large surfaces.

Quick Installation: Concrete pours are fast and cover large areas quickly.



RANDOM SIZES LxW
100mm THK

DIRIYAH
PROJECT



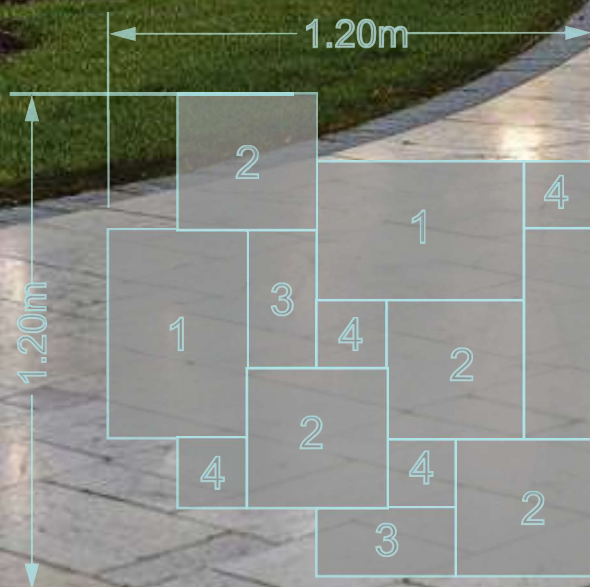
This stone is highly durable and built to last for decades with proper installation. Its smooth, seamless finish makes it ideal for modern, sleek designs. It is cost-effective compared to concrete, especially for large areas, and allows for fast installation that efficiently covers wide surfaces.





FRENCH PATTERN

Timeless elegance for distinguished homes. Durable, refined, and built to withstand the harshest climates — natural stone that elevates your driveway into a statement of luxury.



Modern **STONE** Driveway with Sustainable Materials

NO	SIZE(CM)	PIECES	SQM.	COLOURS
1	40X60CM	2	0.48	WHITE
2	40X4CM	4	0.64	YELLOW
3	20X40CM	2	0.16	LEATHER TOUCH
4	20X40CM	4	0.16	HONED
TOTAL		12	1.44	



Stone Wall Cladding Free Form

Suitable for: dry wall stack, grouted wall design. Specification Stone Measurements (WxDxH) Stone: 200-500 x 25-40 mm



FINISH: **POLISHED**
COLOR: WHITE
RIYADH
STONE



FINISH: **HONED**
COLOR: WHITE
RIYADH
STONE



FINISH: **LEATHER TOUCH**
COLOR: WHITE
RIYADH
STONE



FINISH: **SAWN**
COLOR: WHITE
RIYADH
STONE



FINISH: **BUSH HAMMERED**
COLOR: WHITE
RIYADH
STONE

DIGITAL CITY PROJECT

STONE is one of the most widely used materials in architecture and construction, for structural and decorative components. STONE high strength, durability, and ease of adaption through formworks lends itself to all building typologies.





FINISH: **White Quartzite
Flagstone Tile**
COLOR: WHITE
RIYADH
STONE, HONED

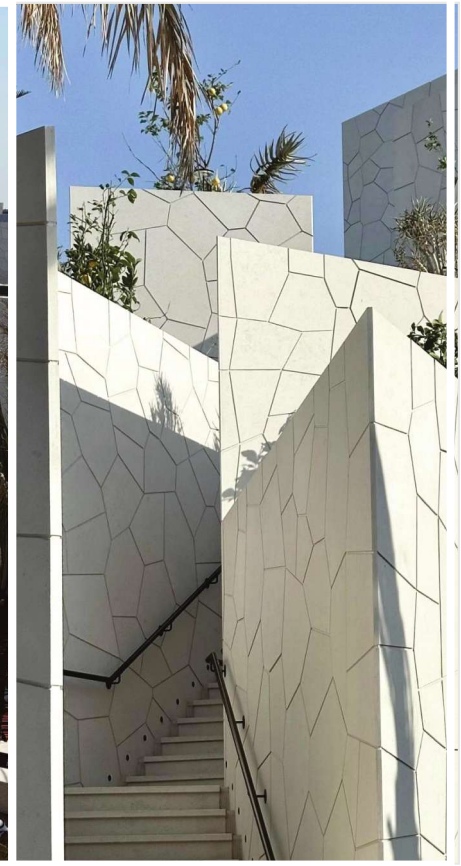
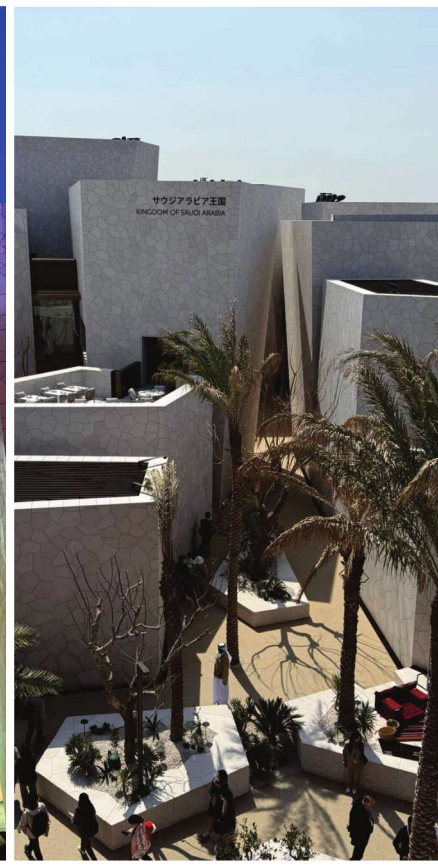
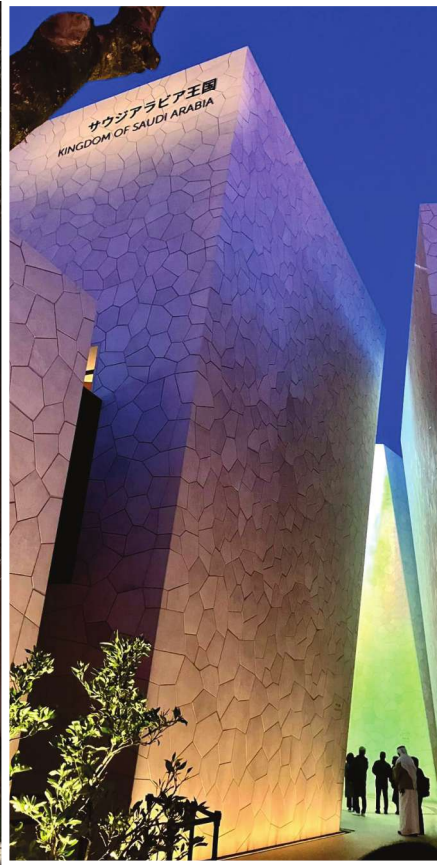
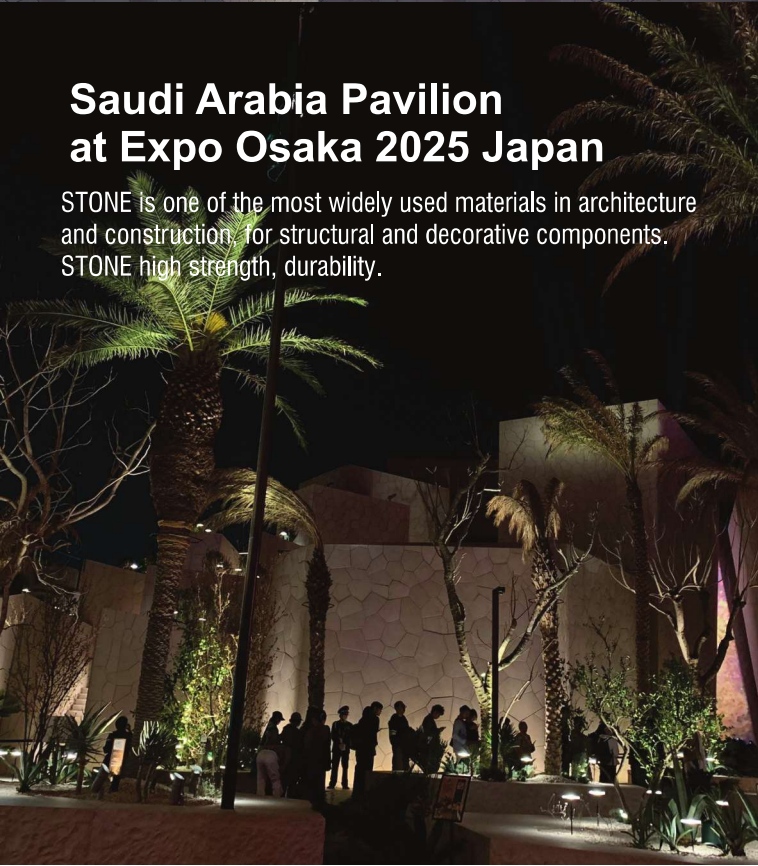
SMG has an ever-changing inventory of **quartzite flagstone**.

Stone Wall Cladding Free Form

Suitable for: dry wall stack, grouted wall design. Specification Stone
Measurements (WxDxH) Stone: 200-500 x 25-40 mm

Saudi Arabia Pavilion at Expo Osaka 2025 Japan

STONE is one of the most widely used materials in architecture
and construction, for structural and decorative components.
STONE high strength, durability.



Limestone Artwork



Imam Muhammad Ibn Saud University I Project



 **HONED | YELLOW RIYADH STONE**

Princess Noura University I Project



A Timeless Foundation For Elegant Cladding



Yellow Riyadh Stone more popularly known as Jaisalmer Yellow Limestone is a natural material and is generally used in making rough block, slabs, tiles and monuments.

The variation appears in the form of black dots and brown lines. Yellow limestone is mostly used in a polished surface finish on both walls and flooring.



SMG HONED | YELLOW RIYADH STONE



**National Hospital
| Project**



**Public Execution and Investigation Authority
| Project**



SMG WHITE | RIYADH STONE



SMG WHITE | RIYADH STONE



CHINA
| PROJECT







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info@smg.com.sa
www.smg.com.sa