


COMPANY PROFILE



arabian ceramics

شركة صناعة السيراميك العربية المحدودة



Founded in 2006 by Sheikh Khaled Bagedo, Arabian Ceramic is one of the largest producers in the Middle East and has a daily production of 50 000 sqm.

For more than 16 years, designing and manufacturing floor and wall coverings for public, commercial, and residential settings, Arabian ceramics holds one of the largest share in the middle East market and its strategy is based on trust, partnership and the ability to shape the chain of activity leading from suppliers to end customers.

Produced with the latest technology, refined raw materials and outstanding features, our products reflect the new generation of innovative surface materials.

The extensive range of ceramics and porcelain surfaces for interiors, exteriors, and decorative tiles meet all the needs of developers, architects and end-users all over the world.

ABOUT US



100% Saudi

We are proud to say we are 100% a national company, with companies operating in Italy and UK. Founded, owned and led by the Khaled Bagedo family, it is run by Sheik Khaled Bagedo, as President, and Amro Bagedo, as General Manager.



Pionerring position

Our years of experience, designing and manufacturing floor and wall tiles with absolute reliability of technical performance have made us an undisputed key player in the tiles business.



State of the art technology

We combine our experience with continuous investment plant expansion and implementation of cutting-edge technologies.



Innovation leadership

We pursue, every day, the latest trends and the best design, to offer our clients the best of the best. We invest on research and innovation, towards sustainability, functionality, manufacturability, ergonomics and aesthetics.



Market leadership

We hold one of the largest share in the middle East market and our strategy is based on trust, partnership and the ability to shape the chain of activity leading from suppliers to end customers.



Business Sustainability

Success is our professional pathology and we invest on a daily base in four key drivers of growth: People, Environment, Customers and Operational Execution.



Service

Our solid structure is able to meet the demands of an ever-evolving market, by offering an effective, accurate and high-quality service.



Quality leadership

Our commitment with industrial excellence, quality of raw materials and process efficiency, allows us to combine the aesthetic value with the highest technical performance. We are certified by Saudi Arabian & European Standard.



ARABIAN CERAMICS MANUFACTURING COMPANY

Address: Al Khomra, Southern Industrial Zone of Jeddah,
52570 Jeddah, Saudi Arabia

Telephone: +966 12 6699792 | Fax: +966 12 6699792

Type of company: Corporation

Country of Registration: Saudi Arabia

Date of Registration: 15 /10/ 2003

Issuing Authority: Ministry of Commerce



وزارة التجارة
Ministry of Commerce

الرقم: ٤٠٣٠١٤٥١٢٦
التاريخ: ١٤٢٤/٠٨/١٨ هـ

رؤية
2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

شهادة تسجيل الشركة

الرقم الموحد للمنشأة: ٧٠٠١٤٥٣٧٨١	الاسم التجاري للشركة: شركة صناعة السراميك العربية دار المحدودة
نوعها: ذات مسئولية محدودة	حسبها: سعودي
مدة الشركة: ٣٠ سنة	تبدأ من: ١٤٢٤/٠٨/١٨ هـ وتنتهي في: ١٤٥٥/٠٧/٢٠ هـ
مركزها الرئيسي: ص ب: ٥٢٥٧٠	الرمز البريدي: ٢١٥٧٣ هاتف: ١٢٦٦٩٩٥٠٠
النشاط: للاطلاع على بيانات الأنشطة الرجاء مسح الرمز التجاري	رأس المال: ٢٠٠٠٠٠٠٠٠٠ ريال سعودي
المديرون: ١ خالد احمد بكر بانقو	٢
٣	٤
٥	٦
٧	٨
٩	١٠
١١	١٢
١٣	١٤
١٥	١٦
١٧	١٨

سلطات المدير/المديرون: حسب ما نص عليه عقد الشركة

يشهد مكتب السجل التجاري بمدينة جدة بأنه تم تسجيل الشركة المذكورة أعلاه بمدينة جدة بتاريخ: ١٤٤٣/٠٦/٠٨ هـ بموجب الإصدار رقم: ١٠١٤١٢١٣٨ وتنتهي صلاحية الشهادة في: ١٤٤٧/٠٨/١٨ هـ

مدير السجل التجاري للشركات: عبد المحسن بن ابراهيم الحماد
التوقيع:



To Verify the information of this certificate visit <http://v.mci.gov.sa> على هذة الشهادة بالدخول على

الرقم الموحد للمنشأة: ٧٠٠١٤٥٣٧٨١
رقم السجل: ٤٠٣٠١٤٥١٢٦
التاريخ: ١٤٢٤/٠٨/١٨ هـ



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ملف الأنشطة

الاسم التجاري: شركة صناعة السراميك العربية دار المحدودة

الأنشطة	رمز النشاط	اسم النشاط	المجال العام للأنشطة
تشغيل المحاجر (النشاط يتطلب الحصول على ترخيص من وزارة الصناعة والثروة المعدنية)	٠٨١٠٠١	تشغيل المحاجر	التعدين واستغلال المحاجر
تشغيل مناجم الرمال أو الحصى، يشمل (الكسارات) (النشاط يتطلب الحصول على ترخيص من وزارة الصناعة والثروة المعدنية)	٠٨١٠٠٣	تشغيل مناجم الرمال أو الحصى، يشمل (الكسارات)	التعدين واستغلال المحاجر
صناعة الكيماويات العضوية الأساسية، يشمل الاستلطن عدا الأسمدة والمركبات الأروثية (التروجينية) (النشاط يتطلب الحصول على ترخيص من وزارة الصناعة والثروة المعدنية)	٢٠١١١٠	صناعة الكيماويات العضوية الأساسية، يشمل الاستلطن عدا الأسمدة والمركبات الأروثية (التروجينية)	
صناعة العناصر الكيميائية (النشاط يتطلب الحصول على ترخيص من وزارة الصناعة والثروة المعدنية)	٢٠١١٦٠	صناعة العناصر الكيميائية	
صناعة بلاط الحوائط والأرضيات (السراميك والتشاني) (النشاط يتطلب الحصول على ترخيص من وزارة الصناعة والثروة المعدنية)	٢٣٩٢٢٠	صناعة بلاط الحوائط والأرضيات (السراميك والتشاني)	الصناعات التحويلية
صناعة الأحجار والبلاط الخزفية المستخدمة في الرصف (النشاط يتطلب الحصول على ترخيص من وزارة الصناعة والثروة المعدنية)	٢٣٩٢٥٠	صناعة الأحجار والبلاط الخزفية المستخدمة في الرصف	
صناعة منتجات من الرخام مثل المطابخ والمغاسل والتحف والأحواض والتماثيل والنحت والرسم وما شابهها (النشاط يتطلب الحصول على ترخيص من وزارة الصناعة والثروة المعدنية)	٢٣٩٦٥٠	صناعة منتجات من الرخام مثل المطابخ والمغاسل والتحف والأحواض والتماثيل والنحت والرسم وما شابهها	





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والثروة المعدنية
Ministry of Industry and Mineral Resources



استثمار وطني

١٤٤٥-٠٢-٠٣	تاريخ القرار	١٤٢٤-٠٤-٢٤	تاريخ الترخيص	١٦٠٤٢١	رمز المنشأة
١٤٥٠-٠٣-٢٨	تاريخ الانتهاء	٤٥١١١٠١٢٨٩٧٧	رقم القرار	تجديد	نوع القرار
+٩٦٦٥٣٠٨٣٣٩٦٨	هاتف	شركة صناعة السيراميك العربية(دار) المحدودة	اسم المنشأة الصناعية		
٧٠٠١٤٥٣٧٨١	الرقم الوطني الموحد	٤٠٣٠١٤٥١٢٦	السجل التجاري للمنشأة الصناعية		
(N21.35201376782618 ,E39.21533576313477)	موقع المنشأة الصناعية	شركة صناعة السيراميك العربية دار المحدود،	مالك المنشأة		
منطقة مكة المكرمة	المنطقة	٤٠٣٠١٤٥١٢٦	رقم السجل التجاري الرئيسي		
جدة	المدينة	صنع أصناف من الخرسانة والأسمنت والجص / ٢٣٩٥	النشاط الرئيسي		

خمسمائة فرداً	٥٠٠	عدد العمالة
ستمائة و أربعة و خمسون مليون و ثلاثمائة و أربعة و أربعون ألفاً و تسعمائة و أربعة و أربعون ريال و ستة و ثمانون هلاله	٦٥٤٣٤٤٩٤٤.٨٦	حجم الاستثمار

رمز المنتج	وصف المنتج	النشاط الصناعي	الطاقة الانتاجية	الوحدة
٦٩٠٨٩٠١٠	بلاط ارضيات وجدران من البورسلان	٢٣٩٥٢٠ / صناعة البلاط و الموزايكو الأسمنتي بكافة أصنافه	٢٥٠٠٠٠٠٠	متر مربع
٦٩١٠٩٠٠٠	ادوات صحية	٢٣٩٦٥٠ / صناعة منتجات من الرخام , يشمل (المطابخ والمغاسل والتحف والأحواض والتمائيل والنحت والرسم وما شابهها)	٦٠٠٠٠٠	وحدة
٨١١٢٠٠٠٠	بلاط ارضيات وجدران من السيراميك	٢٣٩٥٢٠ / صناعة البلاط و الموزايكو الأسمنتي بكافة أصنافه	٢٢٥٠٠٠٠٠	متر مربع
٥١١٢٠٠٠٠	حجر رملي	٢٣٩٦١٠ / قطع وتشكيل وتجهيز الأحجار للاستخدام في البناء والتشييد والطرق ... الخ	١٠٠٠	طن

وزير الصناعة والثروة المعدنية

بندر بن إبراهيم الخريف



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استثمار وطني

رمز المنتج	وصف المنتج	النشاط الصناعي	الطاقة الانتاجية	الوحدة
٢٥٠٨٧٠٠٠	طين محروق	٢٣٩٩٩٠ / صناعة منتجات معدنية لافلترية أخرى	١٢٠٠٠	طن

وزير الصناعة والثروة المعدنية

بندر بن إبراهيم الخريف





NO
THRUST
SUE
LOUIS ARRESTING
ADNEY
Singer

POUCH
Differ
Direct

GARLIC
ISLAND
AGENCY
AWARD
REMINO
Chromatography
THURSTON
VOLUME 10

PROFIT
FETCH
SUPPLY
SUFFER
DANGER
ATTEND

INSURE
ADJUST
PILLOW
Cereal
TOMC
DRINK
OF THE ZONE
SOCIAL
KNIT BACK

EXCESS
VOLUME
YIELD
Envy
Dilute
Bumsh
Stitch

TICKET
OF A FEW
KNIT BACK
SOCIAL
OF THE ZONE
DRINK
TOMC
Cereal
PILLOW
ADJUST
INSURE





DECLARATION OF INTENT

Quality, for us means quality of product, environmental sustainability and respect for workers' safety, priorities that have enabled the company to certify its systems and products with the International Standard ISO 13006 and SASO.

We regard as our major responsibility to manage and develop our activity in a sustainable way.



SUSTAINABLE PRODUCTION

Well-planned use of technologies, procedures and resources, committed to a world that consumes less raw materials, and use these resources in a conscientious way by minimising waste.

ECO-INNOVATION

Product development practices leading to sustainability by reducing any environmental impacts throughout the entire life cycle, taking also into account functionality, quality, safety, cost, manufacturability, ergonomics and aesthetics.

ENVIRONMENTAL RESPONSIBILITY

Reduce-reuse-recycle, are they guide lines of our environmental policy. From the control of air emissions and energy consumption to the recycling of industrial waste, in order to protect the world in which we live, to ensure the lives of future generations.

SOCIAL RESPONSIBILITY

Supporting issues that affect society, such as advocating for child labour laws, purchasing fair trade products, following ethic policies, integrity and honesty ensuring the well-being of the entire organization.



PRODUCT RANGE

Ceramic & Porcelain tiles

Marble, concrete, stones, woods, textures and colours, infinite inspiration and outstanding performance. Available in matt, glossy, super glossy, outdoor matt and enriched with unique top range effects, sizes and thickness.

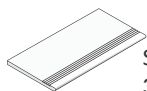
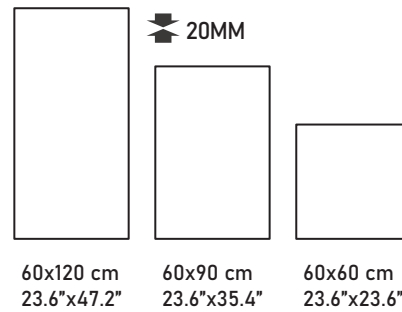
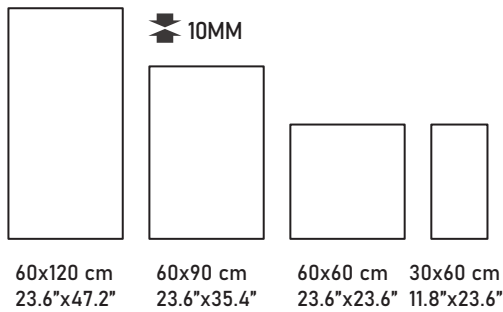
Our collection includes multiple sizes, thickness and properties, to meet the distinctive specifications of each project. Our products are the result of the most advanced production technologies combined with constant aesthetic research.



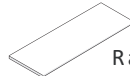
QUANTUM

PORCELAIN TILES
www.quantum-tiles.com

High performance oriented, based on market & construction trends. Specially focus on innovation, design and technical properties is the ideal choice for any type of projects, constructions with special demands and for high end spaces.



Step tread
30x120cmx20mm | 11.8"x47.2"
30x90cmx20mm | 11.8"x35.4"



Raiser
15x120cmx20mm | 5.9"x47.2"
15x90cmx20mm | 5.9"x35.4"



Raiser
10x60cm | 3.9"x23.6"
10x90cm | 3.9"x35.4"
10x120cm | 3.9"x47.2"



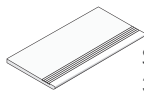
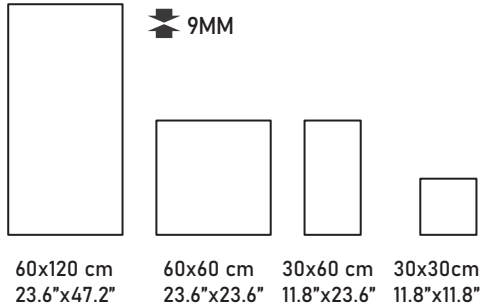


*Inside.
Outside.
Everywhere.*

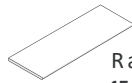


Porcelain Tiles specially design and produced for cost controlled projects.

MATT



Step tread
30x120cmx20mm | 11.8"x47.2"
30x90cmx20mm | 11.8"x35.4"



Raiser
15x120cmx20mm | 5.9"x47.2"
15x90cmx20mm | 5.9"x35.4"

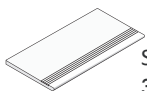
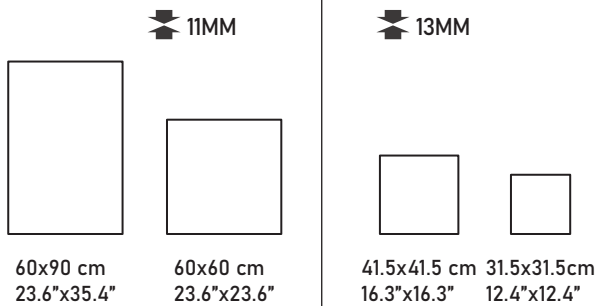


Raiser
10x41.5cm | 3.9"x16.3"
10x60cm | 3.9"x23.6"
10x120cm | 3.9"x47.2"

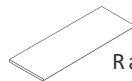


Porcelain tiles exclusively dedicated to outdoor spaces, both floor and wall with anti-slip properties.

ANTI-SLIP MATT



Step tread
30x90cmx20mm | 11.8"x35.4"



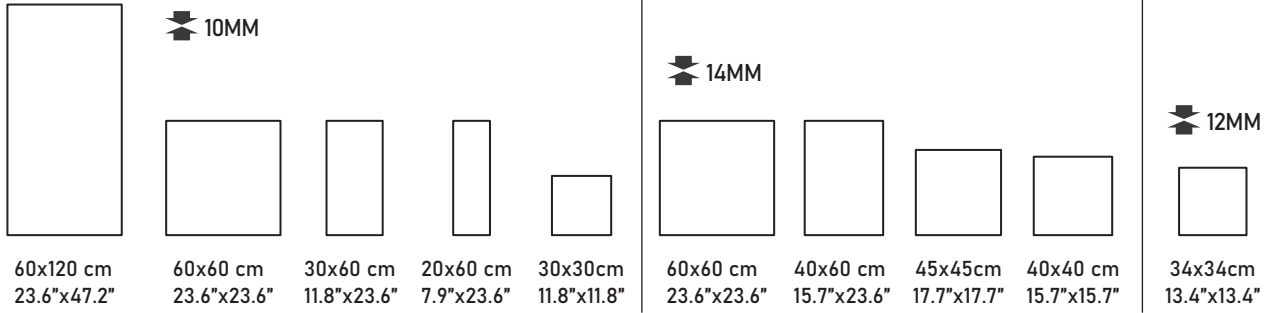
Raiser
15x90cmx20mm | 5.9"x35.4"



Raiser
10x41.5cm | 3.9"x16.3"
10x60cm | 3.9"x23.6"



Ceramic Tiles that combine the latest technology with the passion for design, standing for quality, cost effectiveness and style.



CERTIFICATIONS



Certification process in progress

Arabian Ceramics company is certified with the International Standard DIN EN ISO 9001/ ISO 13006 and SASO, and have the Indoor Air quality Certification, Floor score, making them a safe and smart choice for every space.

Our products have tested all possible pre-requisite clearance from respective authorities and also has been recommended by Saudi standards and metrology authority. The technical properties of Porcelain and ceramic tiles meet specific requirements through High level of process control, Premium raw materials, Precise firing process, Controlled Vitrification process, Very Low porosity allowing perfect performance.

We are committed not to violate the system and work within the policy and specifications applicable to all local and international norms, pursuing the principles of sustainable production, eco-innovation and social responsibility.



Our manufacturing process incorporates the following reduction procedures to produce tiles :

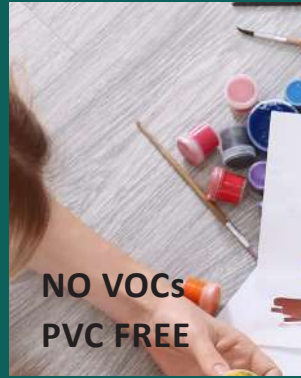
- Reuse of gray water.
- Ceramic Glaze is recycled with minimum % of waste
- Approximately 20% of the body formula is batched from recycled or reworked materials.
- Dust reclamation system.
- A considerable % of the raw material used in manufacturing is on-site. To reduce the impacts on habitats and natural resources, the raw materials for ceramic mixtures are extracted from quarries authorized for mining, with an environmental recovery plan, compliant with applicable standards and we only work with certified suppliers.



MORE THAN TILES



**ZERO
ALLERGENS
RESISTANT
TO MOULD
PREVENT BACTERIA
TO GROW**



**NO VOCs
PVC FREE**



NON SLIP

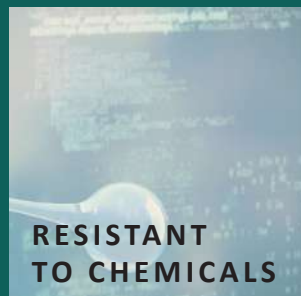


ECO FRIENDLY



**RESISTANT
TO FIRE**

**SAFER
THAN
OTHERS**



**RESISTANT
TO CHEMICALS**



WATERPROOF



**IMPACT
RESISTANT**



**EASY TO
MAINTAIN**



**STAIN
RESISTANT**



EASY TO INSTALL



**UV
RESISTANT**

SMART MATERIAL

SUSTAINABILITY

The wastes produced by the ceramic industrial process are unfired scrap tiles, fired scrap tiles, mud produced by the washing lines, lapping and polishing mud, dried grinding residues. Almost all of these wastes (pre-consumer wastes) are reused in the same process, in a closed-loop cycle.

Arabian ceramics products can be used to obtain LEED points in different categories of the rating systems, depending on their use:

- Recycled material content.
- Environmental certificates (Certification process on progress).
- Easy to care for, with no need for aggressive chemical substances.
- Energy performance (e.g., minimizing energy consumption by using pale colours with a high solar reflectance index (SRI) on facades in places with hot climates or in interiors).
- Water consumption. (e.g., using a tile with an impervious surface on terraces, roofs or facades to collect rainwater, or using a product that is easy to care for since it will require less water for cleaning purposes).
- Regional materials. (Quarried raw materials for production purposes and end products delivered to sites close to the production plant).

ARABIAN CERAMICS RECYCLED AND REGIONAL CONTENT STATEMENT

REUSE OF UNFIRED TILES

Crude waste generated by the process is reintegrated in the production cycle with no costs for the environment. This contributes to the safeguard of natural resources.



RECYCLING OF THE INDUSTRIAL WASTE (FIRED TILES)

All the waste-fired tiles generated by the process can be recycled from the building industry as inert supports for road subsoils and foundations, reducing the use of new natural resources.

RECYCLING OF WATER

The water used in the production process is 100% recycled. The water demand is reduced by about 60% by this mean. No industrial water is discharged in the ecosystem.

PRODUCT SPECIFICATIONS

PORCELAIN TILES

Different sizes, Thickness and finishing

DESCRIPTION

Glazed, dry-pressed, porcelain tiles, with a water absorption < 0,5%, manufactured using a single-firing process. Waterproof, stain and acid-resistant, antibacterial, non-slip and hard wearing.

APPLICATIONS

Suitable for indoor use in residential and commercial areas, both floor and wall. Also suitable for indoor use with underfloor heating and for exterior façade cladding. Suitable for exterior flooring, with antislip finishing and/or extra thickness.

ADVANTAGES

Dimensionally consistent and hard wearing. Non-toxic material, do not release any hazardous substances during or after their long service life. Fungus and mould resistant. Durable, with an excellent life cycle performance.

Virtually, Arabian Ceramics tiles are modular, based on a 1/8 inch grout line, and can be combined with modular wall tiles from the range.

STANDARDS

The superior technical properties of the tiles allow them to perform well in terms of dimensional stability, flatness, breaking strength, bending strength, and resistance to serious wear and tear. Arabian Ceramic products are produced in accordance with Saudi Arabian Standard SASO-ISO-13006; European Standard BS EN 14411 & International Standard ISO 13006 type BIa GL and go beyond the current international standards.

MAIN CHARACTERISTICS



Acid resistant and Stain resistant



High Strength



Resistant to scratching and mechanical damage



Fire Resistance



Free of volatile compounds



Durability



Environmentally friendly



Antibacterial



Heat and frost resistant



Stable chromatically















Low maintenance



PORCELAIN TILES

Different sizes, Thickness and finishing

TECHNICAL DATA				
GLAZED PORCELAIN TILES. GROUP BIα GL				
TEST METHOD		DESCRIPTION	STANDARDS	RESULTS
ISO 10545 – 2		<u>DIMENSIONS/SIZE</u> Length & Width Thickness Straightness of sides Rectangularity	+/- 0,3 % +/- 5 % +/- 0,3 % +/- 0,3 %	Complies
		Surface flatness	+/- 0,4 %	Complies
		Surface quality (% defect free)	≥ 95%	Complies
ISO 10545 - 3		Water Absorption in %	< 0,5%	Complies
ISO 10545 - 4		Modulus of rupture N/mm ² (thickness ≥7.5mm)	Min 35	Complies
		Bending Strength (N)	≥ 1300	Complies
ISO 10545 - 7		Resistance to deep abrasion (PEI groups)	PEI groups II - III - IV - V	Min Class III
ISO 10545 - 9		Resistance to thermal shock	Required	Pass
ISO 10545 - 11		Cracking Resistance	Required	Pass
ISO 10545-12		Resistance to frost	Required	No visible defect
ISO 10545-13		Resistance to Acids and High Concentration Bases	Producer state classification	No visible effect (A)
		Resistance to low concentrations of acids and alkalis		No visible effect (A)
		Resistance to Household Chemicals and Swimming pool water additives	Min. Class B	No visible effect (A)
ISO 10545-14		Resistance to staining	Min Class 3	Class 5
BS 7976-2 BS EN 16165		Anti slip resistance (Pendulum test – PTV)	Required (A, B, C)	Complies
DIN 51130		Anti slip resistance (Ramp test)	Max R13	R9 to R13

PRODUCT SPECIFICATIONS

CERAMIC TILES

Different sizes, Thickness and finishing

DESCRIPTION

Glazed, dry-pressed, wall or floor tiles, red body with a water absorption $\geq 10\%$, manufactured using a single-firing process. Waterproof, stain and acid-resistant and antibacterial.

APPLICATIONS

Suitable for wall or floor application, indoor use in residential and suitable for exterior application in case of the range 14mm outdoor with special features for the propose.

ADVANTAGES

Non-toxic material, do not release any hazardous substances during or after their long service life. Fungus and mould Durable, with an excellent life cycle performance. Virtually, Arabian Ceramics tiles are modular, based on a 1/8 inch grout line, and can be combined with modular floor tiles from the range.

STANDARDS

The superior technical properties of the tiles allow them to perform well in terms of dimensional stability, flatness, breaking strength, bending strength, and resistance to serious wear and tear.

Arabian Ceramic products are produced in accordance with Saudi Arabian Standard SASO-ISO-13006; European Standard BS EN 14411 & International Standard ISO 13006 type BIII GL and go beyond the current international standards.

MAIN CHARACTERISTICS



Acid resistant and Stain resistant



High Strength



Resistant to scratching and mechanical damage



Fire Resistance



Free of volatile compounds



Durability



Environmentally friendly



Antibacterial



Heat and frost resistant



Stable chromatically



Low maintenance

















CERAMIC TILES

Different sizes, Thickness and finishing

TECHNICAL DATA

GLAZED CERAMIC TILES. GROUP BIII GL

TEST METHOD	DESCRIPTION	STANDARDS	RESULTS
ISO 10545 - 2	 <u>DIMENSIONS/SIZE</u> Length & Width Thickness Straightness of sides Rectangularity	+/- 0,6 % +/- 10 % +/- 0,5 % +/- 0,5 %	Complies
	 Surface flatness	+ 0,5 %	Complies
	 Surface quality (% defect free)	≥ 95%	Complies
ISO 10545 - 3	 Water Absorption in %	≥ 10%	Complies
ISO 10545 - 4	 Modulus of rupture N/mm ² (thickness ≥7.5mm)	Min 12	Complies
	 Bending Strength (N)	≥ 600	Complies
ISO 10545 - 7	 Resistance to abrasion (PEI groups) for Floor tiles only	PEI groups II - III - IV - V	Min Class III
ISO 10545 - 9	 Resistance to thermal shock	Required	Pass
ISO 10545 - 11	 Cracking Resistance	Required	Pass
ISO 10545-12	 Resistance to frost	Required	Pass
ISO 10545-13	 Resistance to Acids and High Concentration Bases	Producer state classification	Class A
	 Resistance to low concentrations of acids and alkalis		Class A
	 Resistance to Household Chemicals and Swimming pool water additives	Min. Class A	Class A
ISO 10545-14	 Resistance to staining	Min Class 3	Class 3

the perfect combination between high technical performanc and aesthetics

Our tiles are suitable for : Floors and walls| Homes| Residential & Public
outdoors| Restaurants| Malls| Airports| Hospitals & Clinics| Hotels|
Schools| Offices| Shops| Sport centers| Museums & Art galleries



Wide range of colours, sizes, thicknesses and finishes



Acid resistant and Stain resistant



High Strength



Resistant to scratching and mechanical damage



Fire Resistance



Free of volatile compounds



Durability



Environmentally friendly



Antibacterial



Heat and frost resistant



Stable chromatically



Low maintenance



Elite Knowledge.

Creative Spirit.

PROJECT & CONTRACTORS

We are a curated ecosystem of partner relationships built on a foundation of collaboration, differentiation and innovation. Together, we work to deliver the right solution and the right products for business challenges.

LIST OF PROJECTS

CONTRACTORS

SPACEMAKERS
NESMA PARTNERS
ABR CONTRACTING
ASWAR COMPANY
ABR CONTRACTING
BARUJ NASSEM
AL FAHED COMPANY
BUILD IN COMPANY
ATKINS
MAZ COMPANY
RAM COMPANY
JAWDAT AL HAYAT
AL ASAF COMPANY
AL MADARAT COMPANY
SAUDI BIN LADIN GROUP
SAUDI BIN LADIN GROUP
FREE DESIGN COMPANY
AL QASSEM COMPANY

PROJECTS

NEOM
RED SEA
MURCIA PROJECT
MINISTRY OF HOUSING
TILAL AL NARJESS
STC
PIF
MINISTRY OF CULTURE
SAUDI AIRLINES
PRIVATE VILLAS
PIF
STRIP MALL
TECHNICAL TRAINING CORPORATION
MINISTRY OF EDUCATION
KING ABDULLAH UNIVERSITY
MINISTRY OF INTERIOR
DGDA
MINISTRY OF MUNICIPAL & RURAL

All over the years we have gain the trust of many partners and we are pleased to work with them. Those who work with us include:



“Business is not about one’s own success or failure, but how successful we make our partners”

PROJECTS

Every client and every project have particular needs.

Nowadays, and more than ever, the importance of assertiveness is gaining momentum.

Either for factors such as economic sustainability or suitability. We are aware that it is our responsibility to be the best partner and facilitate the decision-making process, offering the perfect solution for each type of project.



Each project is unique and requires quite distinctive specifications, with our product variations and technologies we can ensure the most suited material in the building processes. Our passion and heritage drive a continuous search for the best architectural solutions to the world's challenges in the design and construction industry. This means our tiles aren't only beautiful; they comply with functionality and sustainability.

Our success is built on the trust we earned from customers. We work shoulder-to-shoulder with our customers to solve the continuous challenges in ways that maximize opportunity.

Covering Solutions

We offer integrated solutions for flooring, wall and outdoors. A complete and wide ranging offer, that can be mixed and matched with a wide range of sizes, colours and surfaces to design any type of commercial and residential space.

Projects on demand

Each project is unique and requires distinctive specifications. Whatever the style or design of the project we guarantee the solutions to meet all the technical and aesthetic needs of commercial and residential buildings.

Technical support

A highly qualified and well organised technical team provides comprehensive support services. The company's solid structure is able to meet the demands of an ever-evolving market, by offering an effective, accurate and high-quality service.

*How can we help you with your
next project?*



*to create a more
beautiful world
tile by tile*



arabian ceramics
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