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بلاط



TILE

Arabian Tile Company Ltd - ARTIC

الشركة العربية البلاط المحدودة - أرتك

www.artic.com.sa



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Arabian Tile Company Ltd - **ARTIC** is one of the leading Building Materials manufacturer in the Middle East.

ARTIC products ranges are:

- \* Pavers, Interlock, Kerbi's,
- \* Terrazzo Tiles, Cement Tiles,
- \* Planter Box, Trash Box,
- \* Tables, Chairs, Light Poles,
- \* Panels, Bollards,
- \* Grinding and Polishing Stones (GPS),
- \* Glass Fibre Reinforced Concrete (GFRC),
- \* Glass Fibre Reinforced Gypsum (GFRG) and
- \* Glass Fibre Reinforced Plastic (GFRP) in the Gulf region.

The Company was established in 1975, as a part of AGGAD investment company (AICO) providing customers with high quality products and services. At **ARTIC** we pride ourselves on our solid track record of achievements and commitment to our customers.

The Company has ten production lines; four in Riyadh, two in Jeddah, and four in Al-Kharj, dozens of showrooms, and a strong wholesale distribution network covering Saudi Arabia and other GCC Countries.

The success of **ARTIC** is based on four major strategic pillars:

Commitment to quality and innovative products, as the management continuously invest in R&D departments, and accept nothing but the highest quality in all company aspects.

Excellent product know-how, accumulated through over 40 years of experience, shared between all company employees, supported by most advanced ERP system.

Unparalleled capacity of executing big and high-end projects through its state of art and piece production facilities, and solid projects track record.

Commitment to invest in human capital, not only by attracting highly qualified employees, but also through the dedication of the management to continuously develop and train these employees.

الشركة العربية البلاط المحدودة - **أرتك** إحدى الشركات الرائدة في مجال تصنيع مواد البناء في الشرق الأوسط.

ومن أهم منتجاتها :

- \* البلوك ، والانتزلوك ، والبردورات وبلاط التيرازو وكسر الرخام ،
- \* والبلاط الإسمنتي ، والأحواض الزراعية ،
- \* وسلات المهملات ، والطاولات والكراسي ،
- \* وأعمدة الإنارة ، واللوحات ، ومصدات السيارات ،
- \* وأحجار جلي البلاط (GPS) ،
- \* والإسمنت المسلح بالفايبر جلاس (GFRC) ،
- \* والجبس المسلح بالفايبر جلاس (GFRG) ،
- \* والبلاستيك المسلح بالفايبر جلاس (GFRP) وذلك في منطقة الخليج العربي .

تأسست **أرتك** عام 1975 وهي واحدة من شركات مجموعة العقاد للإستثمار (ايكو) ، والتي تهدف إلى تقديم أفضل الخدمات والمنتجات عالية الجودة لعملائها مما يجعلها تفتخر بسجلها الحافل بإنجازاتها وبإلتزامها التام بخدمة عملائها .

يتوفر لدى **أرتك** عشر خطوط إنتاج رئيسية ، أربعة في الرياض ، واثنان في جدة ، وأربعة في الخرج ، ويتوفر لديها العديد من المعارض الرئيسية ، إضافة إلى شبكة من الموزعين المعتمدين لتغطي جميع مناطق المملكة العربية السعودية والخليج العربي .

إن نجاحنا يعتمد على أربع ركائز استراتيجية وهي :

التزامنا المطلق بمعايير الجودة واعتمادها لجميع جوانب الشركة وابتكارنا المستمر لأنواع جديدة من المنتجات والناجمة عن استثمارنا المستمر في إدارة الأبحاث والتطوير .

خبرتنا المميزة في جميع منتجاتنا التي تتجاوز 40 سنة والتي يتم مشاركتها بين جميع أقسام الشركة مدعومة بأحدث أنظمة تخطيط موارد الشركة .

قدرتنا اللامثيل لها في تنفيذ المشاريع الكبيرة حتى النهاية وذلك بسبب تميز طاقتنا الانتاجية العالية وخبرتنا الكافية التي حصلنا عليها خلال المشاريع الكبيرة السابقة التي تم تنفيذها .

استثمارنا الناجح في طاقم موظفينا ، ليس فقط لأننا نمتلك طاقما من الموظفين المؤهلين تأهيلا عاليا ، بل لأننا نكرس جميع إدارتنا بعمل جميع الدورات التدريبية والتأهيلية واللازمة للموظفين بشكل مستمر .



**TERRAZZO TILE** collection is available in several colors to provide the designer greater creative opportunities. Unique colors to bring subtle, or dramatic, variety to the installation.

Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer
TT60x30	600x300x3.5	5.55	11.52	16	184.32

Color

301

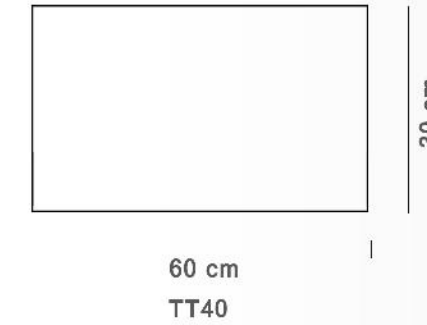
972

235D

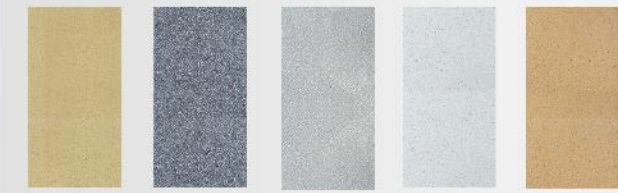
971

A0093

A0098



60 cm  
TT40



301

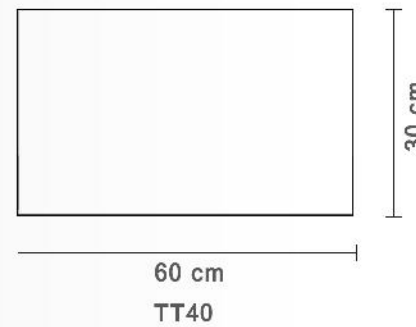
972

235D

971

A0093

A0098



60 cm  
TT40

رمز المنتج	الحجم (مم)	قطع / المتر	متر / بالطبلية	طبلية / تريلا	متر / تريلا
TT60x30	600x300x3.5	5.55	11.52	16	184.32

**TERRAZZO  
RECTANGULAR**

NOTE:

Due to the nature of any cement product, note that printing colors in the catalog will differ slightly from the actual color of product.

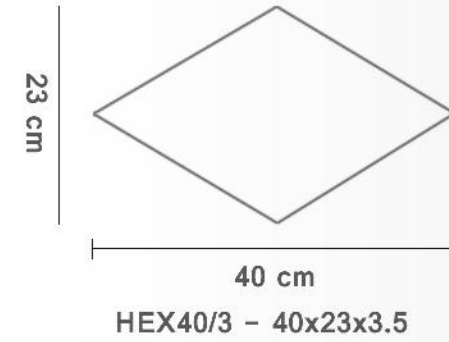
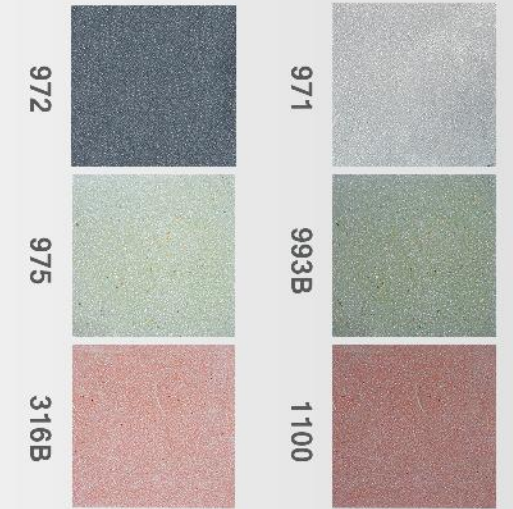
ملاحظة :  
نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع



**3D IMENSION** Tile is the ideal way to bring art into your residential or commercial areas, combining function with beauty that is capable of representing virtually 3Dimensional in design.

Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer	%/ SQM
HEX40/3	400x230x35	21.74	20	14	280	33.3%

### Color



301

972

971

975

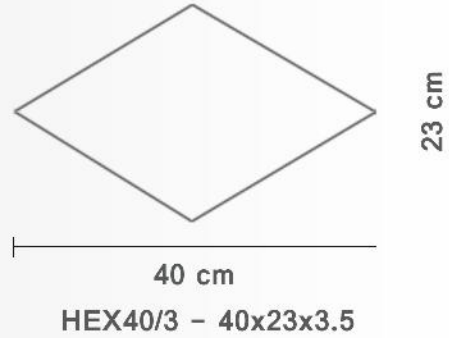
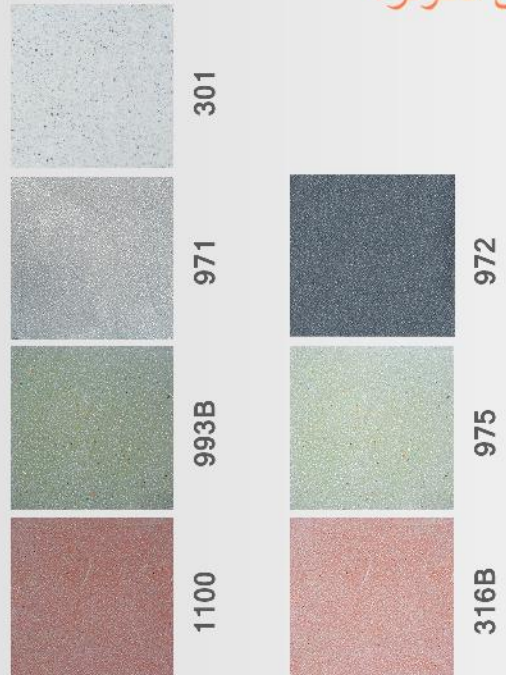
993B

1100

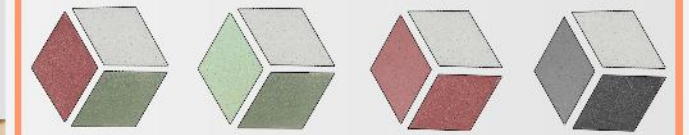
316B



### الالوان المتوفرة



رمز المنتج	الحجم (مم)	قطع / المتر	متر / بالطبقة	طبقة / متر	متر / تريل	% / 2م
HEX40/3	400x230x35	21.74	20	14	280	33.3%



### 3D TILE

NOTE:

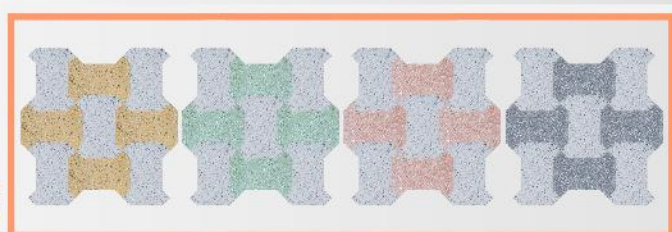
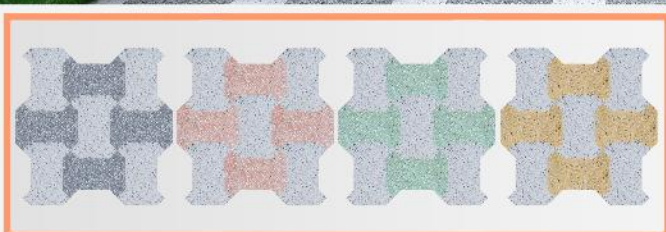
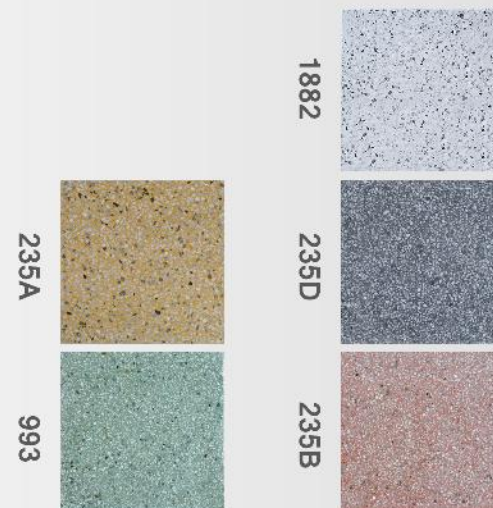
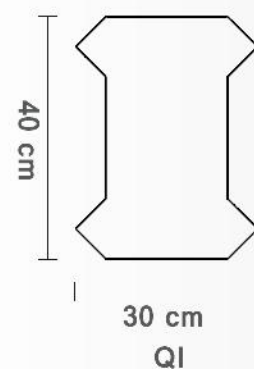
ملاحظة : نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع . Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.



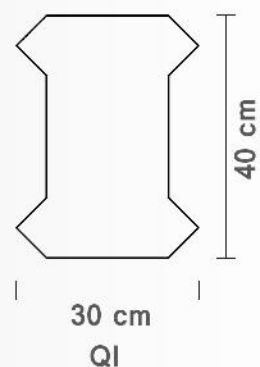
**ASHORI TILE** is modern and contemporary, reflects the shape of I. Available in different colors, durable and affordable in price.

Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer	%/ SQM
QI	400x300x40	11.12	19.96	14	279.44	50%

Color



الالوان المتوفرة



رمز المنتج	الحجم (مم)	قطع / المتر	متر / بالطبلية	متر / طبلية	متر / تريلا	% / م2
QI	400x300x40	11.12	19.96	14	279.44	50%



ASHORI

NOTE:

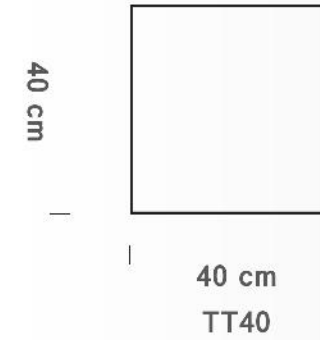
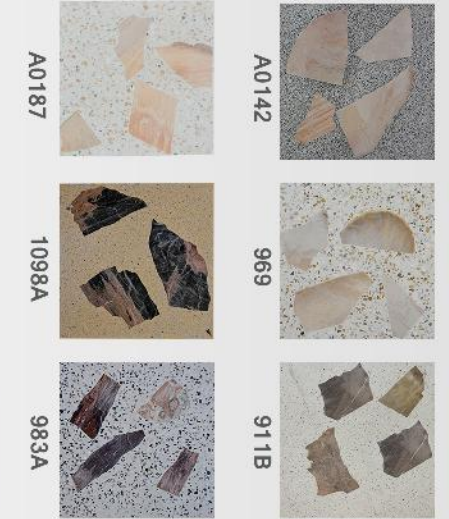
ملاحظة : نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع.  
Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.



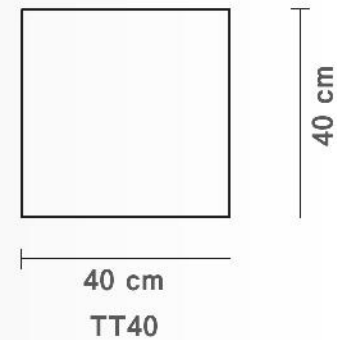
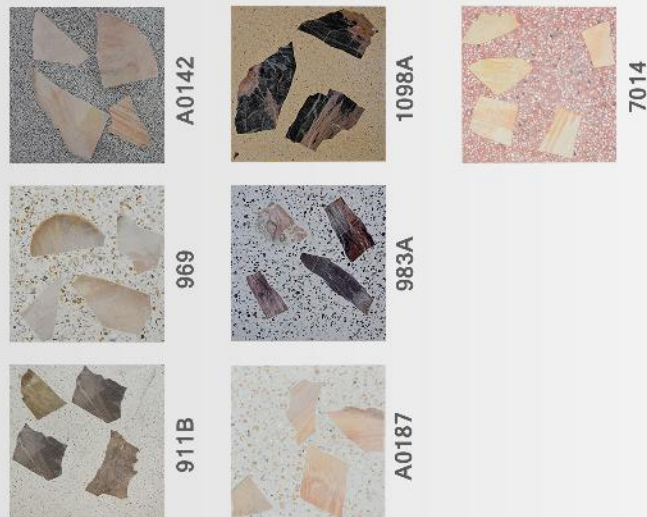
**CONGO TILE**, the idea of this tile was come from the Democratic Republic of the Congo. The texture of each corresponding tile varies and delivers the old-world look that blends perfectly with any environment.

Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer
TT40	400x400x40	6.25	16	17	272

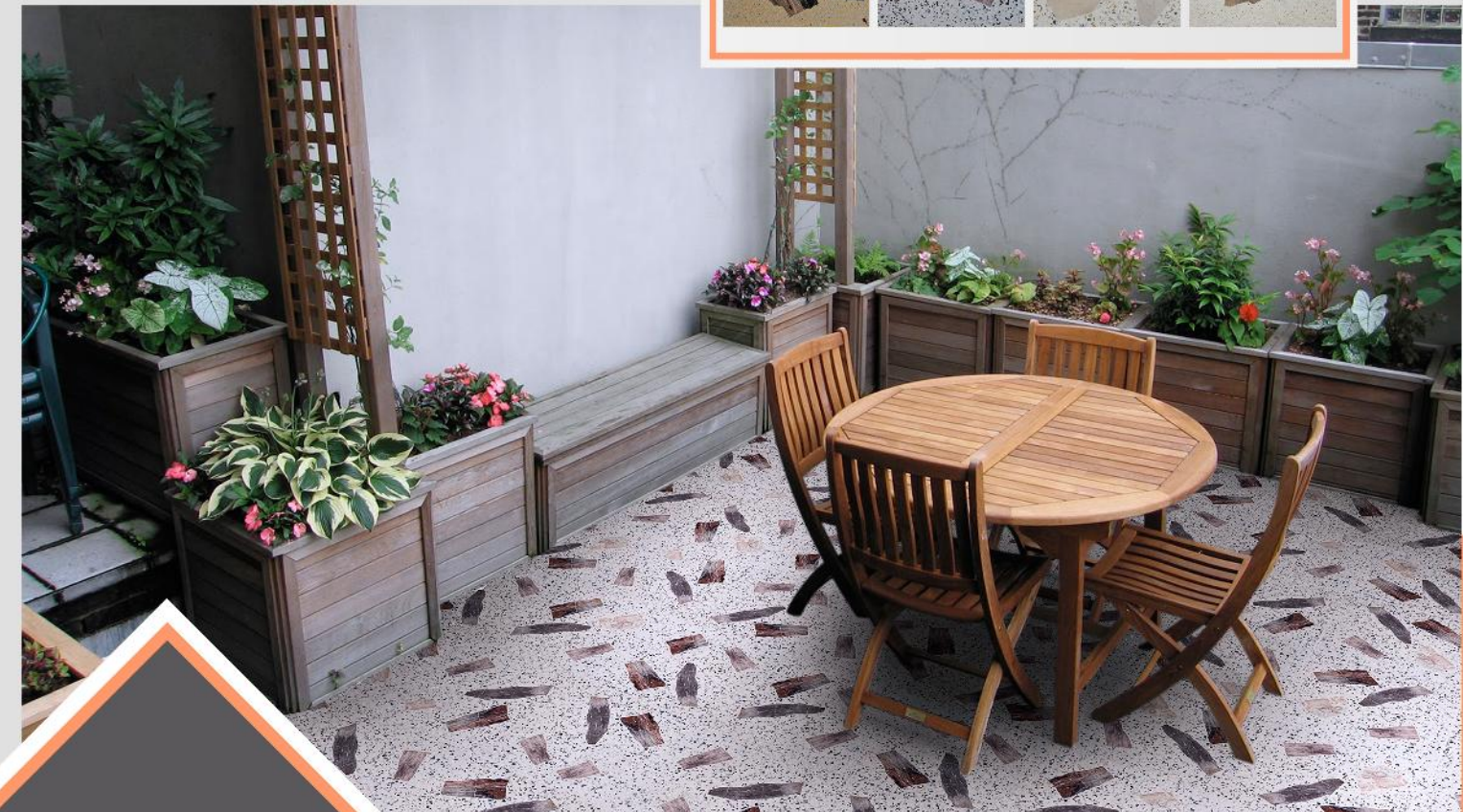
### Color



### الالوان المتوفرة



رمز المنتج	الحجم (مم)	قطع / المتر	متر / بالطبلية	طبلية / تريلا	متر / تريلا
TT40	400x400x40	6.25	16	17	272



## CONGO TILE

NOTE:

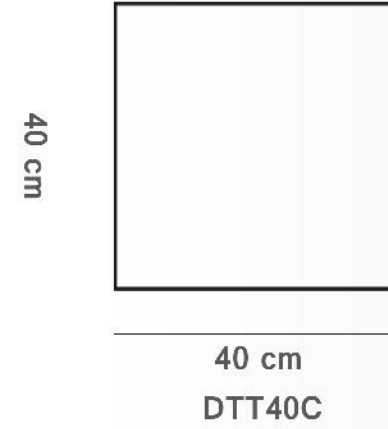
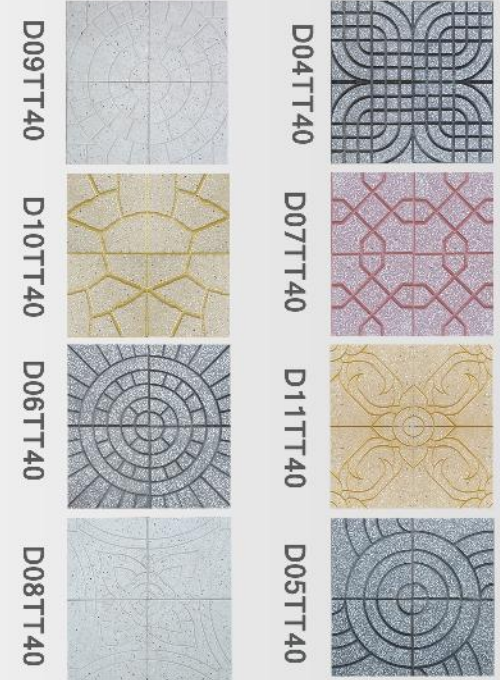
ملاحظة : نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع .  
Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.



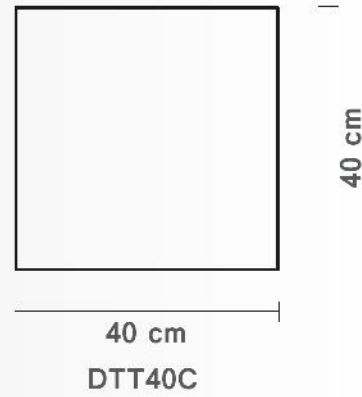
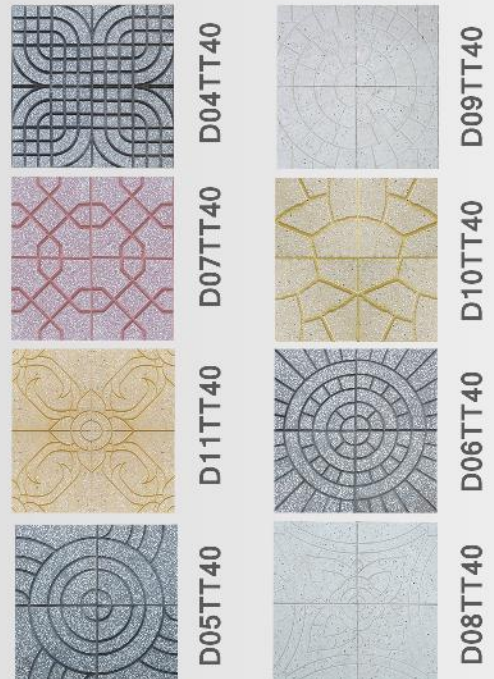
**CRACK ICE** is something a bit out of the ordinary, something you don't see on everywhere. It makes your floors more beautiful and colorful.

Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer
D00TT40	400x400x40	6.25	16	17	272

Color



الالوان المتوفرة



رمز المنتج	الحجم (مم)	قطع / المتر	متر / بالطبلية	طبلية / تريلا	متر / تريلا
DTT40C	400x400x40	17	16	6.25	272

CRACK ICE

NOTE:

Due to the nature of any cement product, note that printing colors in the catalog will differ slightly from the actual color of product.



**CRACK ICE** is something a bit out of the ordinary, something you don't see on everywhere. It makes your floors more beautiful and colorful.

Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer
DTT40C	400x400x40	6.25	16	17	272

### Color

235R

1882

235A

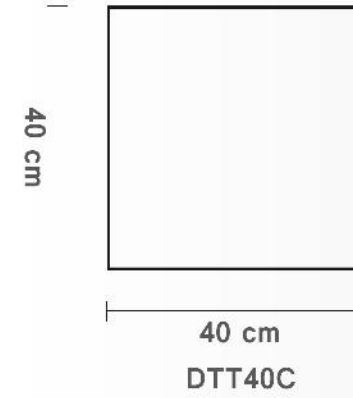
235D

993

235B

492R

235R



### الالوان المتوفرة



رمز المنتج	الحجم (مم)	قطع / المتر	متر / بالطبلية	طبلية / تريلا	متر / تريلا
DTT40C	400x400x40	6.25	16	17	272

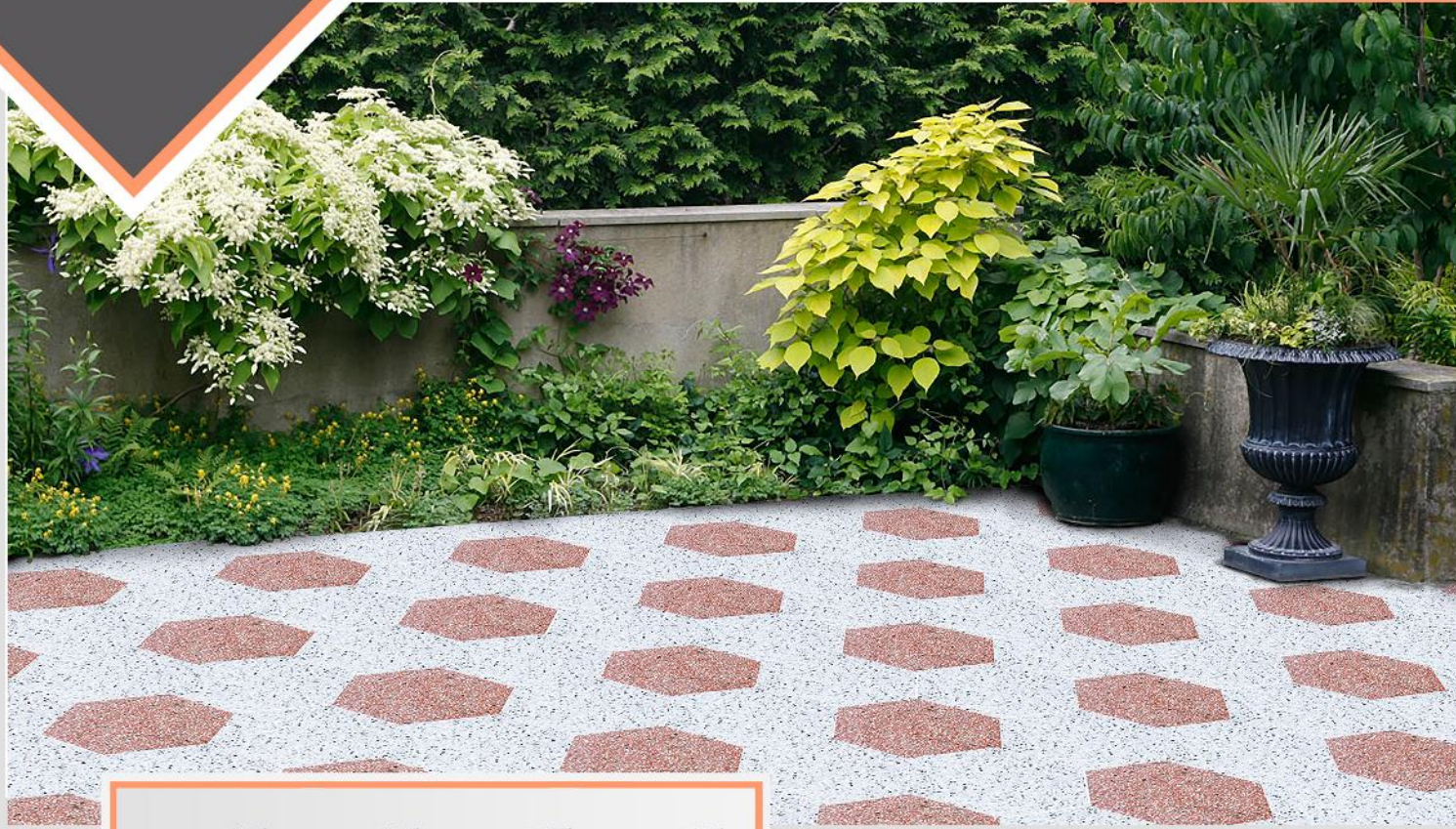
## CRACK ICE

NOTE:

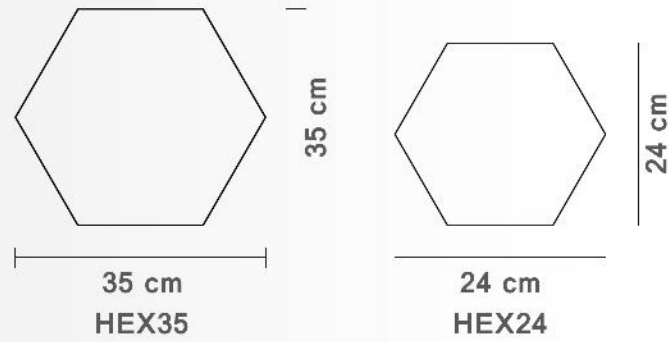
Due to the nature of any cement product, note that printing colors in the catalog will differ slightly from the actual color of product.

ملاحظة : نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع





الالوان المتوفرة

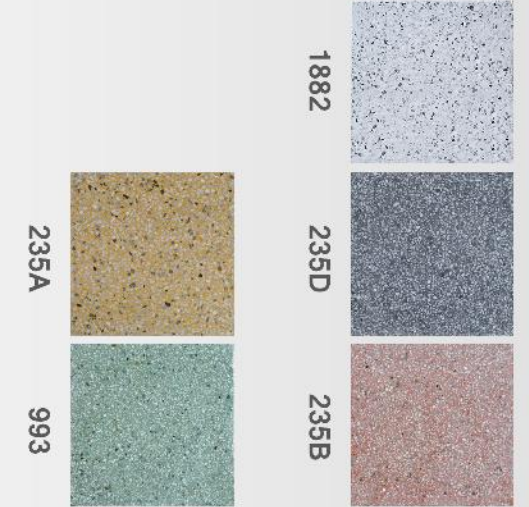
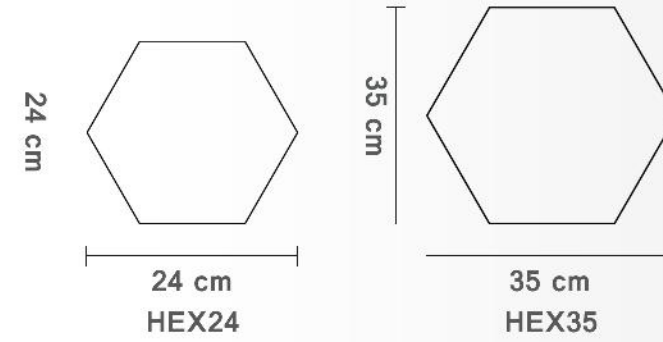


رمز المنتج	الحجم (مم)	قطع / المتر	متر / طبلية	طبلية / متر	متر / تريل	% / 2م
HEX35	350x350x35	9.6	20	14	280	50%
HEX24	240x240x25	20	24.96	16	399.36	50%

**HEXAGONAL TILE** offers a bold and modern option in a hexagonal shape comes in two different sizes.

Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer	%/ SQM
HEX35	350x350x35	9.6	20	14	280	50%
HEX24	240x240x25	20	24.96	16	399.36	50%

Color



HEXAGONAL

NOTE:

ملاحظة : نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع . Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.



**ISLAMIC TILE** is evolved from the traditional design of Islamic Religion. Big in size, very suitable for large spaces.

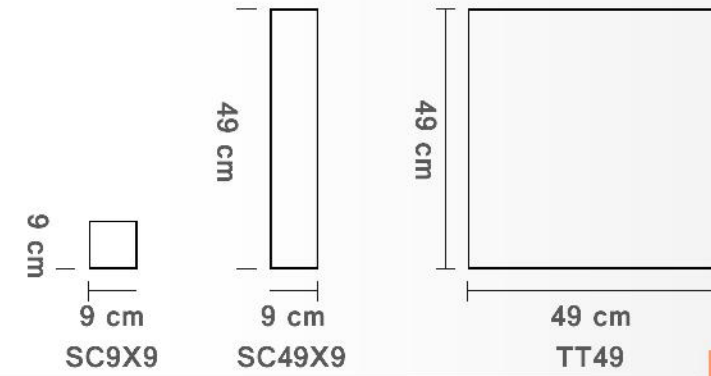
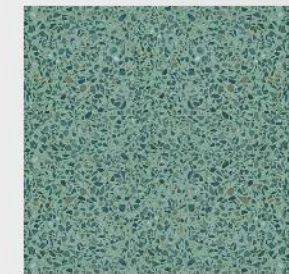
Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer	%/ SQM
TT49	490x490x50	4.16	15.38	17	261.46	-
SC49X9	490x90x50	22.67	13.2	17	224.4	-
SC9X9	90x90x50	123.4	8.1	17	137.7	-

Color

2103



2102



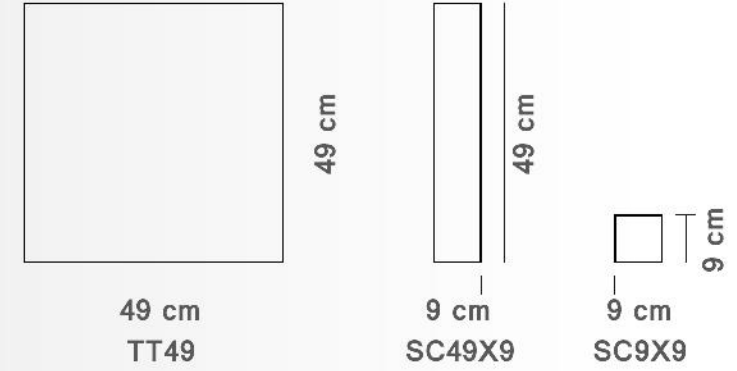
الالوان المتوفرة



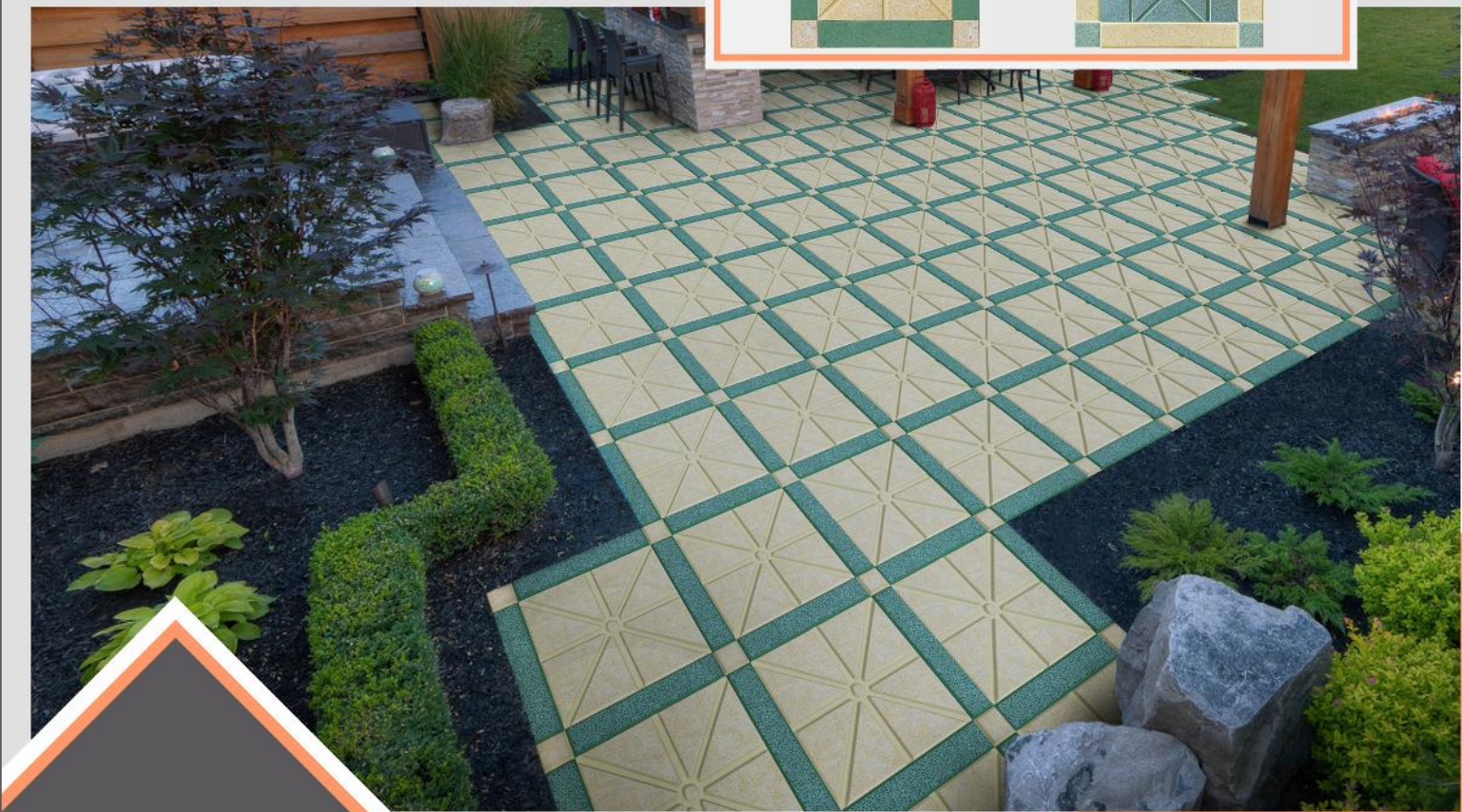
2103



2102



رمز المنتج	الحجم (مم)	قطع / المتر	متر / بالطبليّة	طبليّة / متر	متر / تريلّا	% / م2
TT49	490x490x50	4.16	15.38	17	261.46	-
SC49x9	490x90x50	22.67	13.2	17	224.4	-
SC9x9	90x90x50	123.4	8.1	17	137.7	-



ISLAMIC TILE

**ملاحظة :**  
نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع  
NOTE: Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.



**EXPOSED AGGREGATE** is designed for exterior use. Is an excellent option to natural stone products due to its durability, strength and low maintenance.

Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer
EAG40 - 1045A	400x400x40	6.25	16	17	272

Color



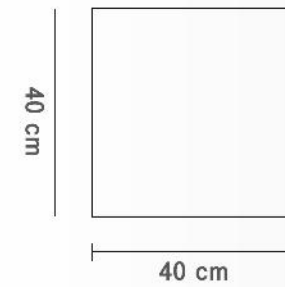
909R



909D



909G



الالوان المتوفرة



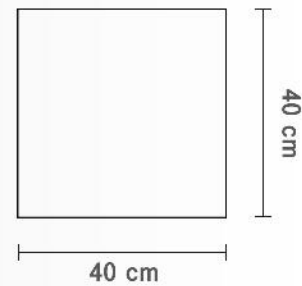
909R



909G



909D



رمز المنتج	الحجم (مم)	قطع / المتر	متر / بالطباية	طباية / تريلا	متر / تريلا
EAG40 - 1045A	400x400x40	6.25	16	17	272

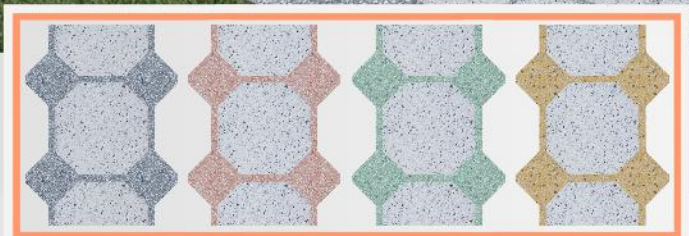
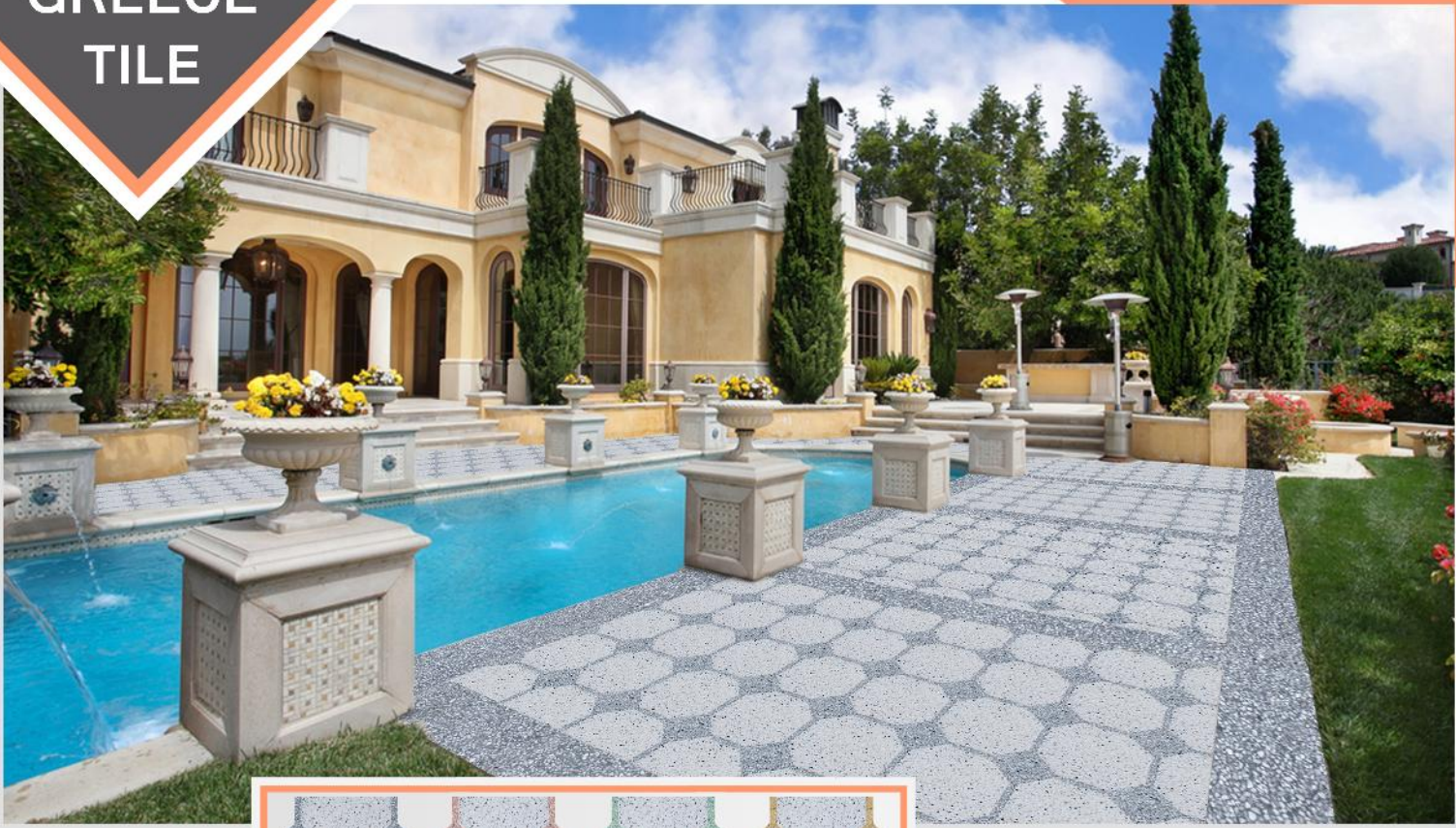
**EXPOSED  
AGGREGATE**

NOTE:

ملاحظة :  
نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع.  
Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.

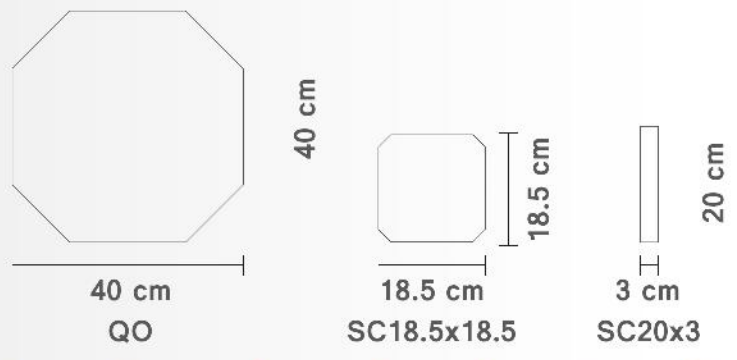
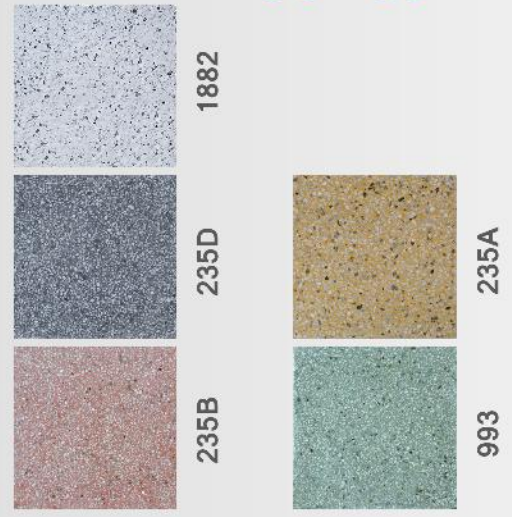


# بلاط إغريقي GREECE TILE



**G**REECE TILE is inspired by Greece Designs, bringing the warm simplicity to our modern, metropolitan world. Perfect in color and pattern.

الالوان المتوفرة



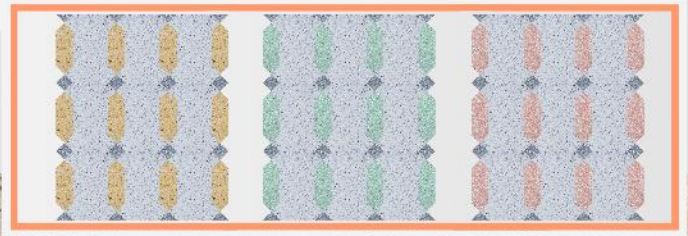
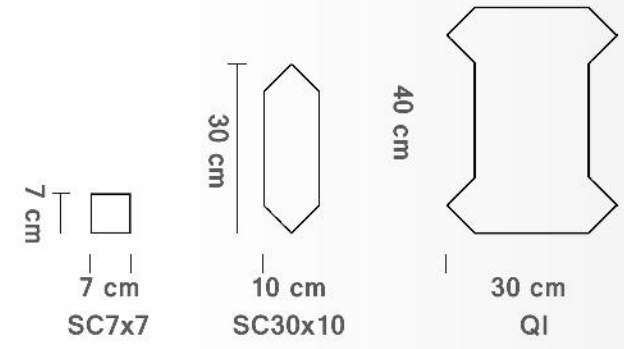
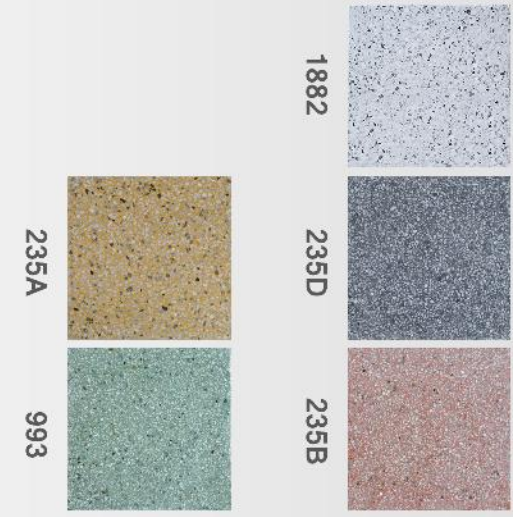
Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer	%/ SQM
QO	400x400x40	7.54	19.1	14	267.4	74%
SC 18.5x18.5	185x185x40	29.21	16	16	256	18%
SC 20x3	200x30x40	166.67	16	16	256	8%



**QUADRO SULAIMANIA** designed for modern architectural properties. This three shape pattern creates a unique, contemporary look for boulevard and patio applications.

Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer	%/ SQM
QI	400x300x40	11.12	19.96	14	279.44	75.10%
SC30x10	300x100x40	33.333	16	16	256	20.80%
SC7x7	70x70x40	204	10	16	160	4.10%

Color



**QUADRO**

**SULAIMANIA**

كوادرو سليمانية

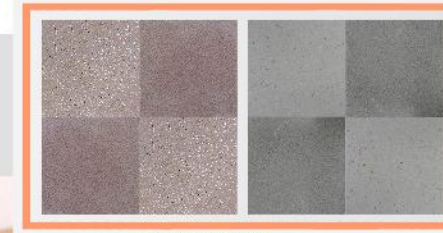
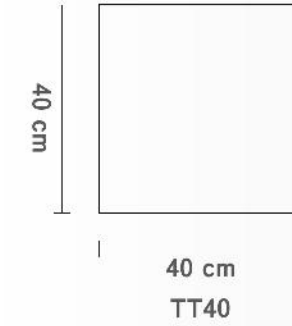
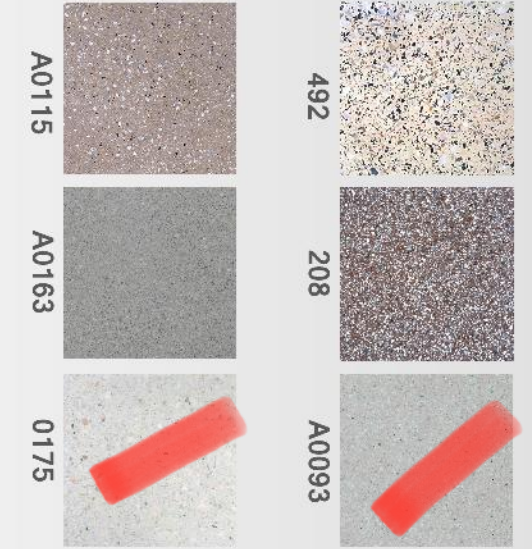




**MOSAIC TILE** is rich in color, more attractive and ideal for floor application. These beautiful tiles are each different in design and color.

Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer
TT40	400x400x40	6.25	16	17	272

### Color

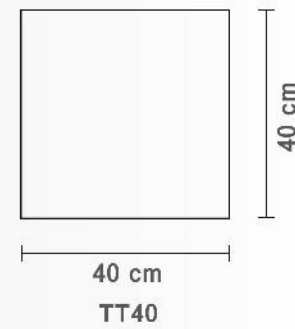
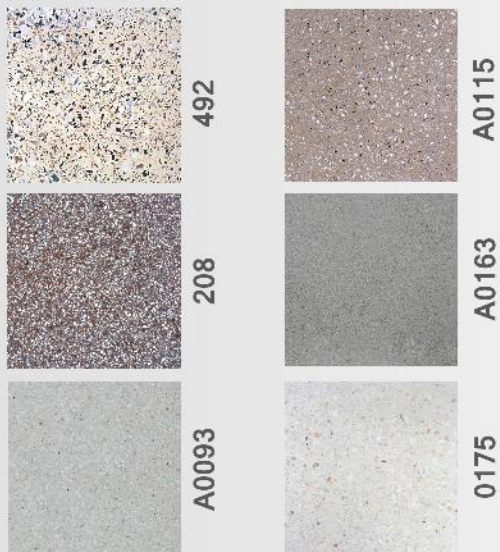


**MOSAIC  
TILE**

NOTE:

ملاحظة :  
نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع  
Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.

### الالوان المتوفرة



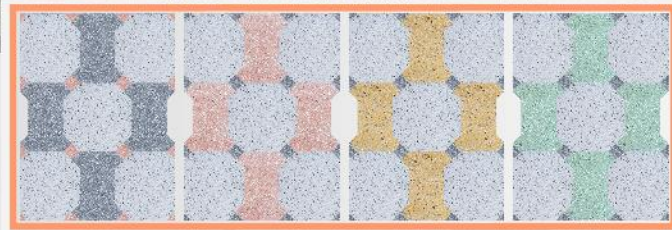
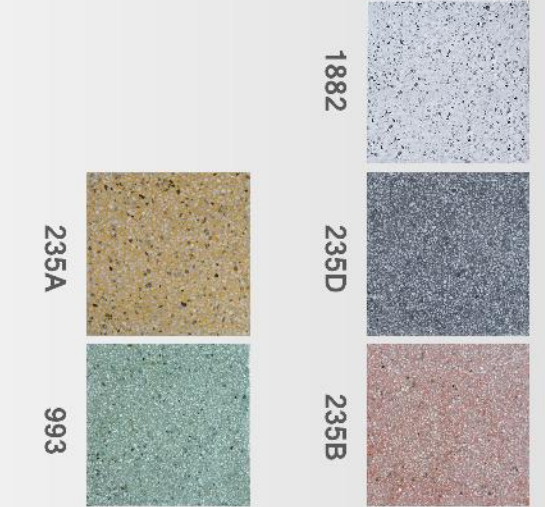
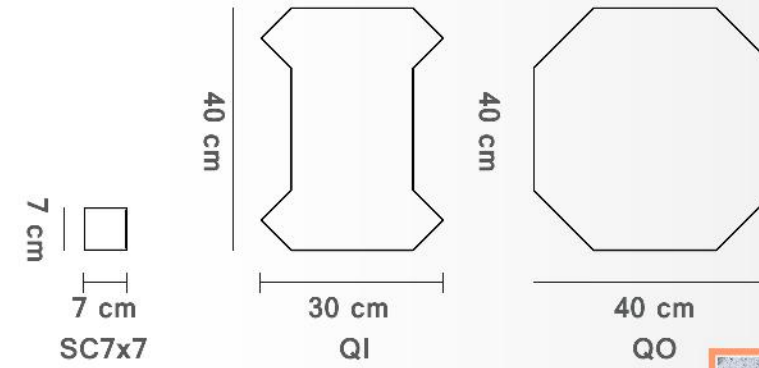
رمز المنتج	الحجم (مم)	قطع / المتر	متر / بالطبلية	طبلية / تريلا	متر / تريلا
TT40	400x400x40	6.25	16	17	272



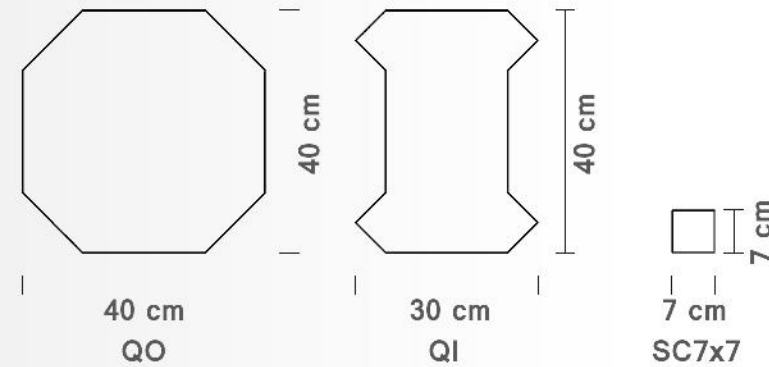
**NOTERDAM TILE** three shape series comes in separate pallets allowing to have arranged pattern design and fills the area with its beauty.

Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer	%/ SQM
QO	400x400x40	7.54	19.1	14	267.4	55.12%
QI	400x300x40	11.12	19.96	14	279.44	40.49%
SC7x7	70x70x40	204	10	16	160	4.39%

Color



الالوان المتوفرة



رمز المنتج	الحجم (مم)	قطع / المتر	بالطبلية / متر	طبلية / تريل	متر / تريل	% / م <sup>2</sup>
QO	400x400x40	7.54	19.1	14	267.4	55.12%
QI	400x300x40	11.12	19.96	14	279.44	40.49%
SC7x7	70x70x40	204	10	16	160	4.39%

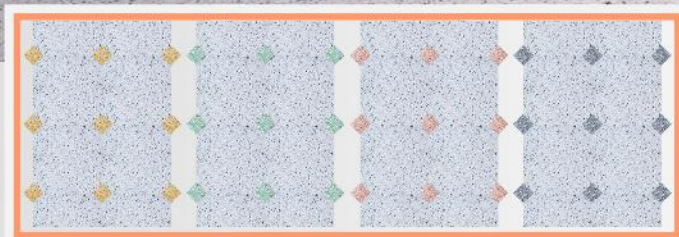
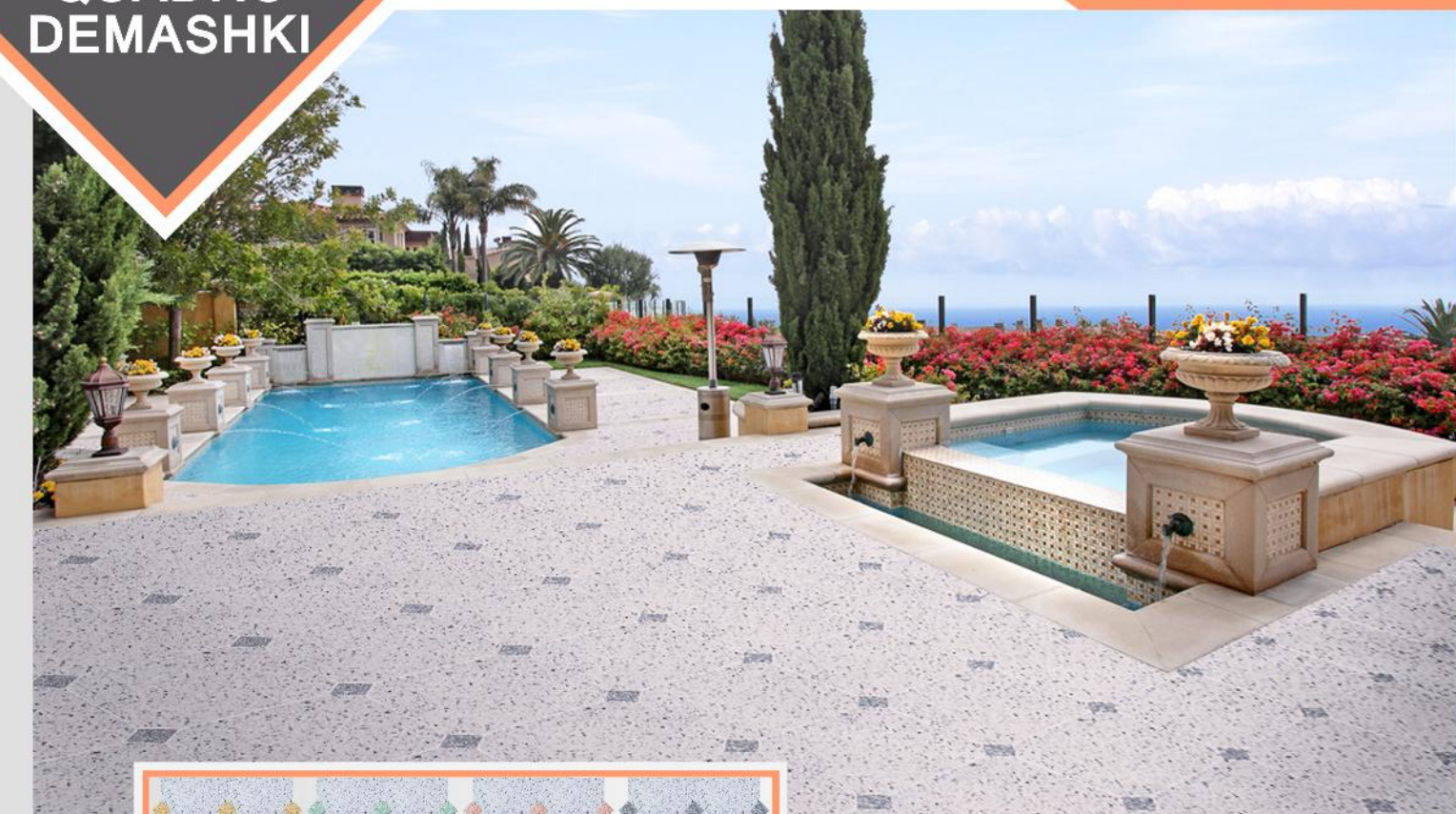


NOTERDAM

NOTE:

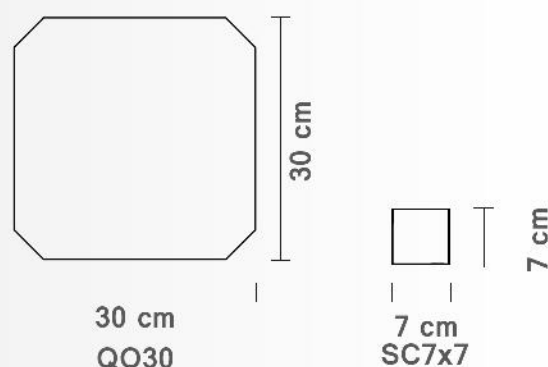
ملاحظة : نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع  
Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.





**QUADRO DEMASHKI (SMALL)** is same like as Quadro Demashki (Big) but only the size of the quad tile is comparatively smaller.

الالوان المتوفرة

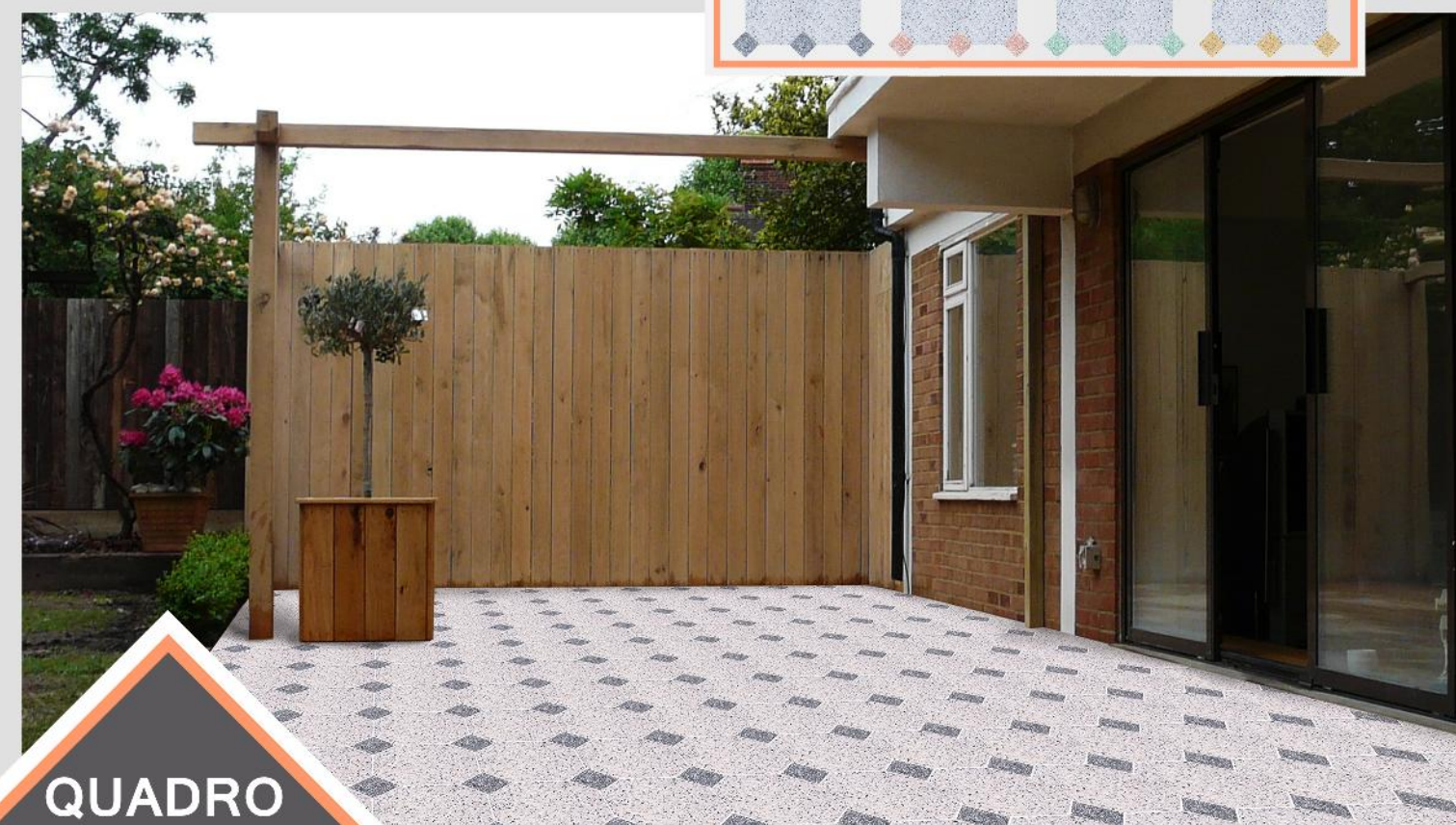
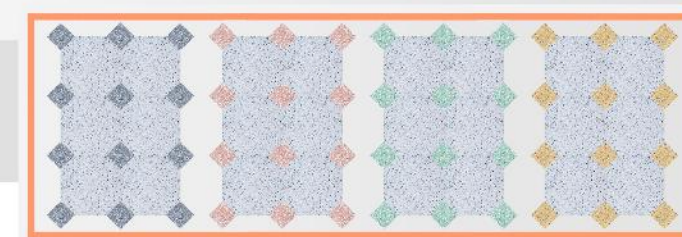
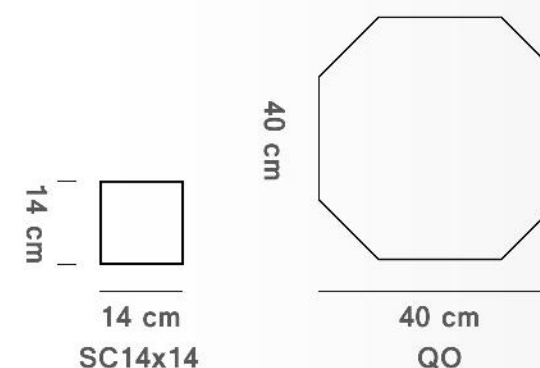


Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer	%/ SQM
QO30	300x300x30	11.76	26.52	14	371.28	94.55%
SC7x7	70x70x40	204	10	16	160	5.45%

**QUADRO DEMASHKI (BIG)** is simplicity brought up to date with a point of color, absolutely modern yet timeless in a well-considered mixture of material. This tile is suitable for any commercial application and residential for floor.

Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer	%/ SQM
QO	400x400x40	7.54	16	17	272	86.28%
SC14x14	140x140x40	51	16	16	256	13.75%

Color



**QUADRO  
DEMASHKI  
(BIG)**

كوادرو دمشقى كبير

NOTE:

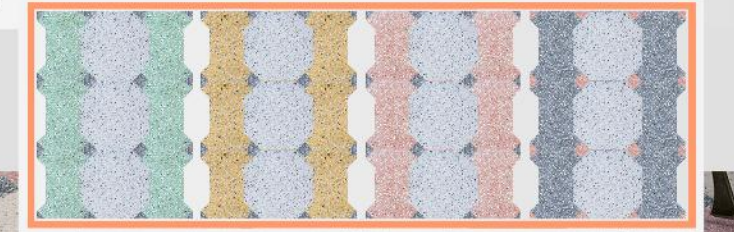
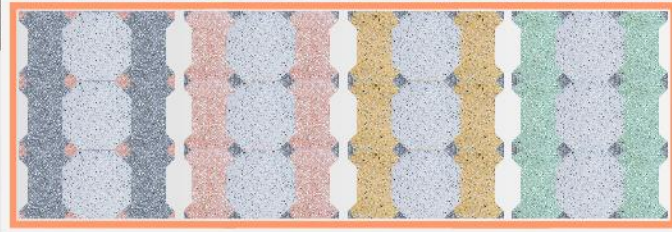
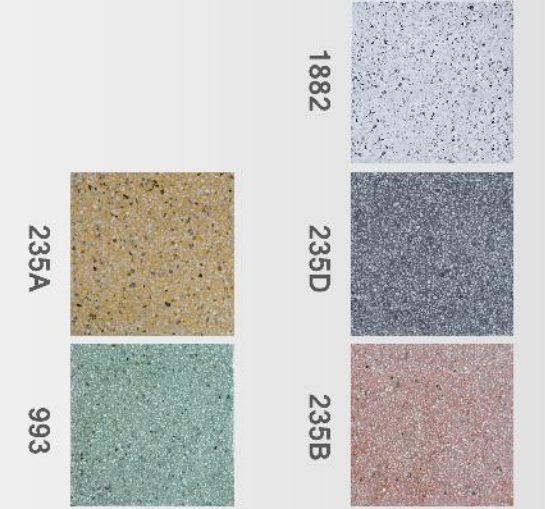
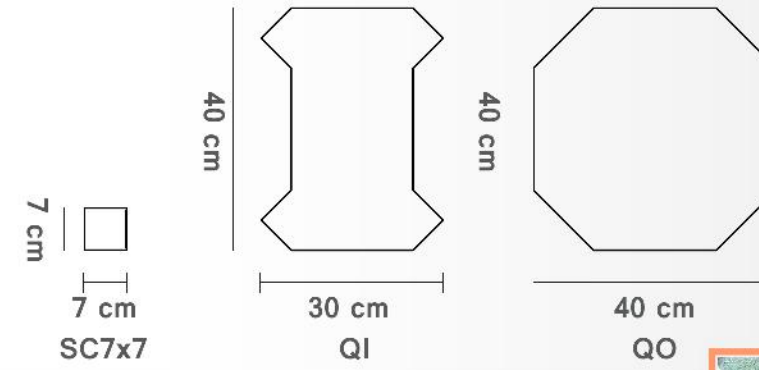
ملاحظة : نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع  
Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.



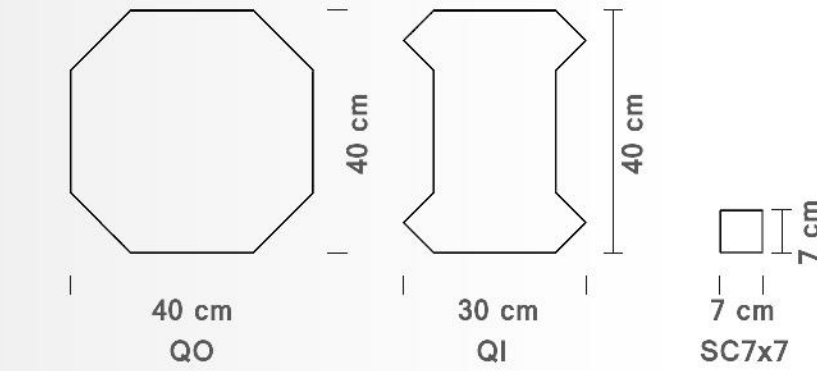
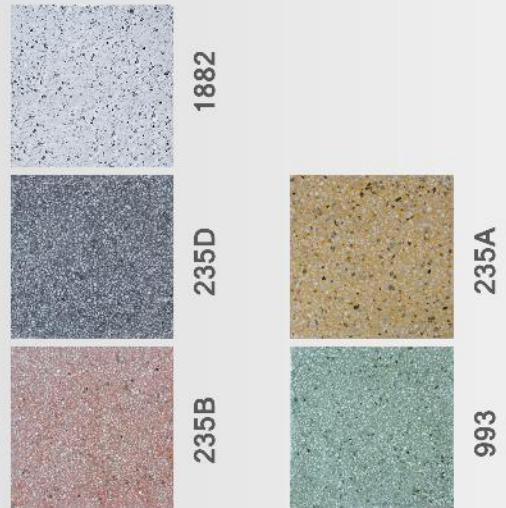
**QUADRO MAKDESSI** is the masterpieces of classical architecture, combined with the strength and durability, tradition and innovation, elegance and comfort.

Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trella	SQM/ Trella	%/ SQM
QO	400x400x40	7.54	19.1	14	267.4	55.12%
QI	400x300x40	11.12	19.96	14	279.44	40.49%
SC7x7	70x70x40	204	10	16	160	4.39%

Color



الالوان المتوفرة



رمز المنتج	الحجم (مم)	قطع / المتر	متر / بالطن	طبلية / تريلا	متر / تريلا	% / م <sup>2</sup>
QO	400x400x40	7.54	19.1	14	267.4	55.12%
QI	400x300x40	11.12	19.96	14	279.44	40.49%
SC7x7	70x70x40	204	10	16	160	4.39%

QUADRO MAKDESSI

NOTE:

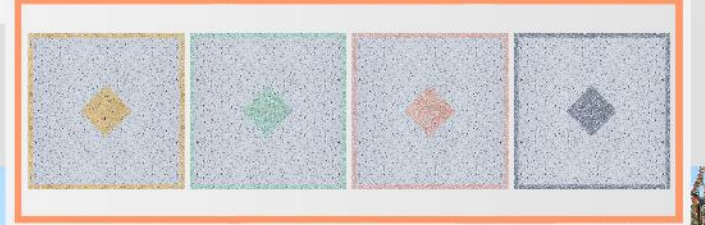
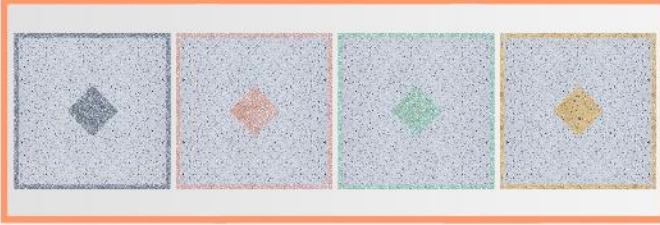
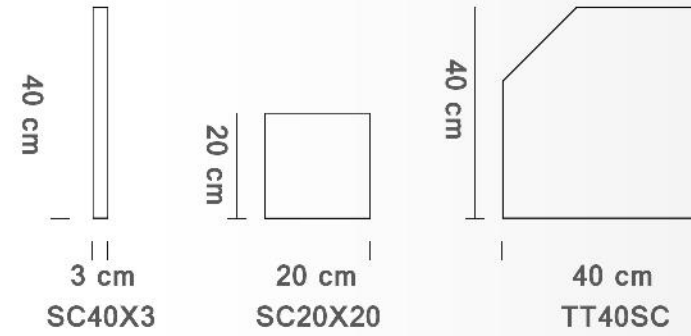
ملاحظة : نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع . Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.




**SIDE CUT**, The superior makeup of this material is obvious to the eye and touch as it arouses a powerful emotional response that makes Terrazzo flooring so appealing.


Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer	%/ SQM
TT40SC	400X400X40	6.67	14.98	17	254.66	85.20%
SC20X20	200X200X40	25	16	16	256	5.67%
SC40X3	400X30X40	83.33	16	14	224	9.13%

Color







1882




235D



235B

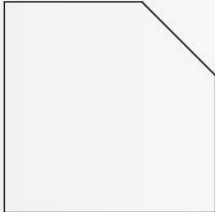


235A



993


الالوان المتوفرة



40 cm

40 cm


TT40SC



20 cm

20 cm

SC20X20

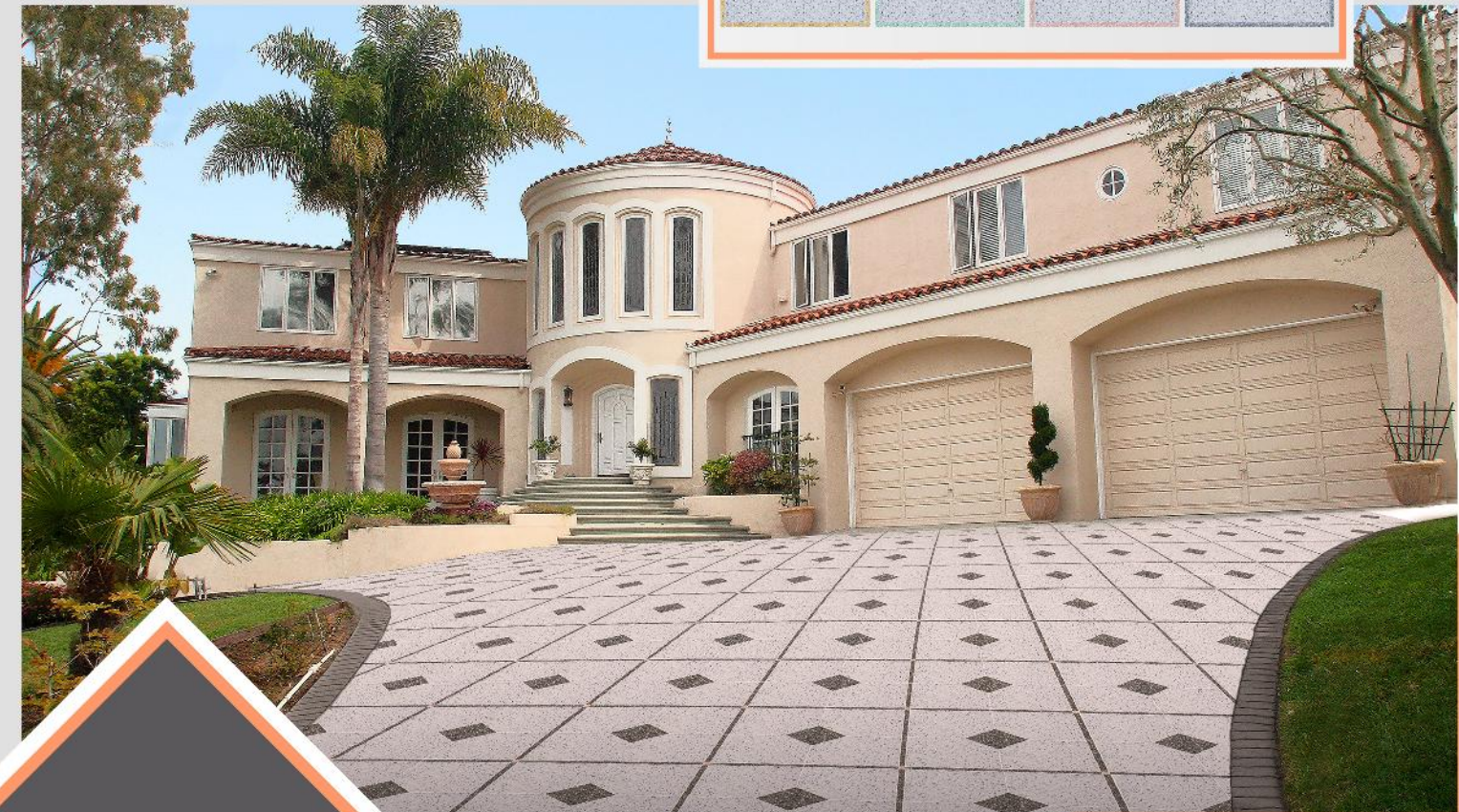


3 cm

40 cm

SC40X3

المنتج	الحجم (مم)	قطع / المتر	متر / بالطبلية	طبلية / تزيلا	متر / تزيلا	% / م <sup>2</sup>
TT40SC	400x400x40	6.67	14.98	17	254.66	85.20%
SC20X20	200X200X40	25	16	16	256	5.67%
SC40X3	400X30X40	83.33	16	14	224	9.13%



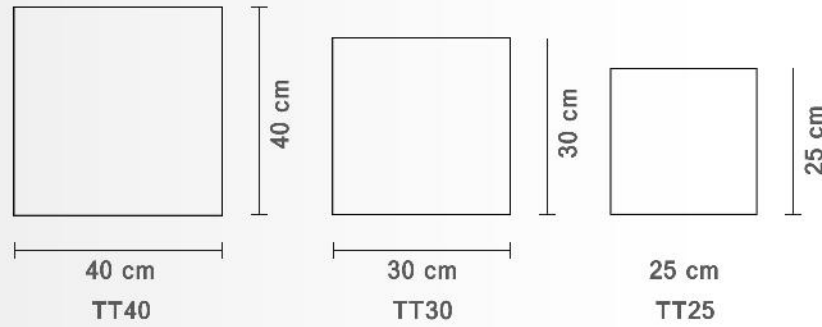
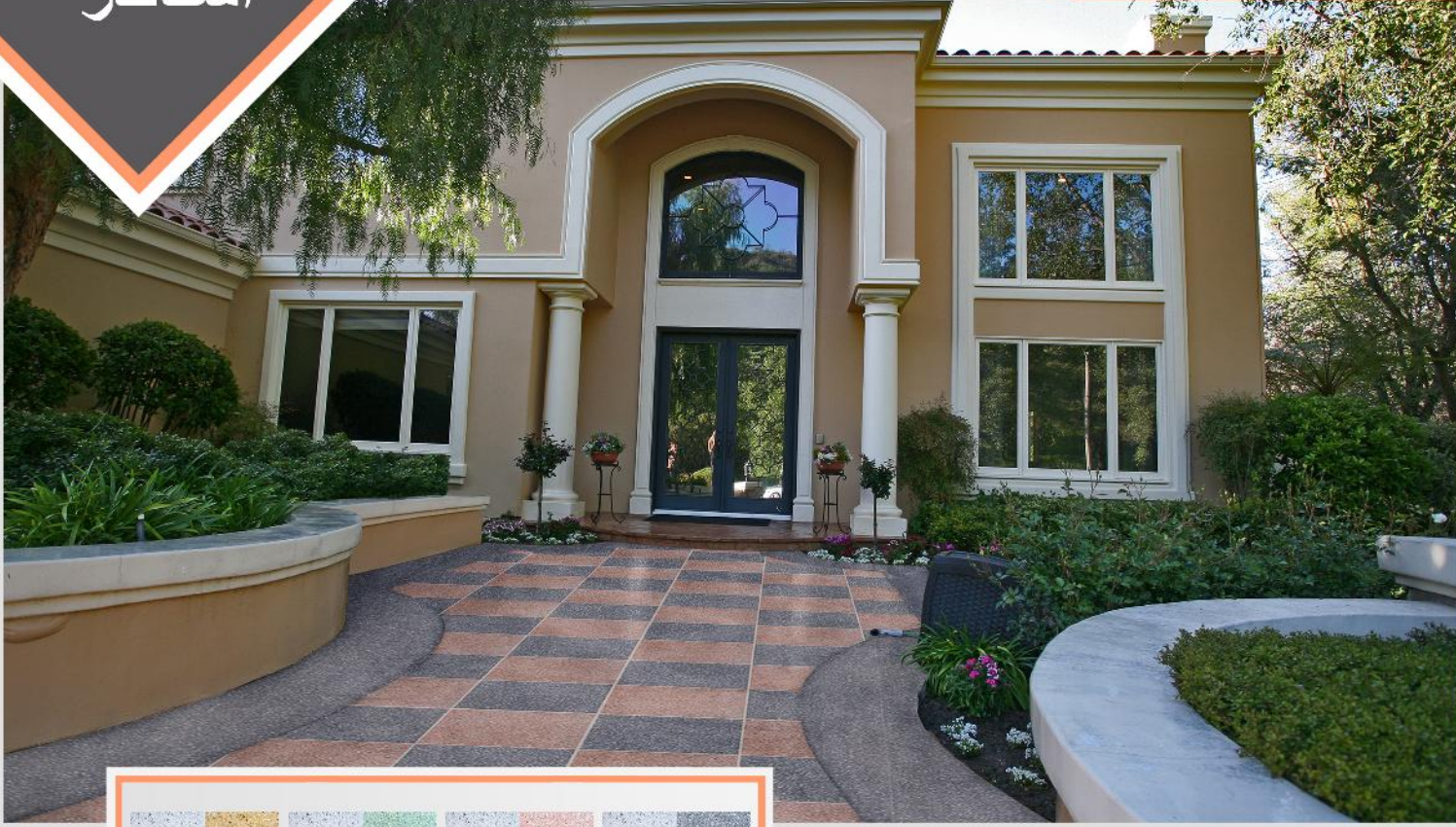
SIDE CUT

NOTE:

ملاحظة : نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع . Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.



# بلاط نمطي استاندر

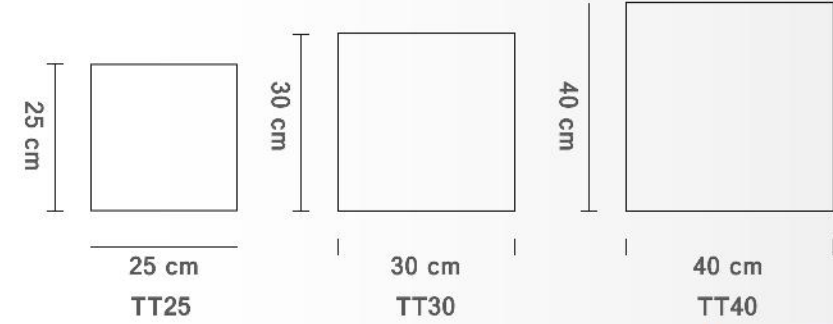


رمز المنتج	الحجم (مم)	قطع / المتر	متر / بالطبقة	طبقة / تریلا	متر / تریلا
TT40	400x400x40	6.25	16	17	272
TT30	300X300X30	11.11	28.08	13	365.04
TT25	250X250X25	16	30	14	420

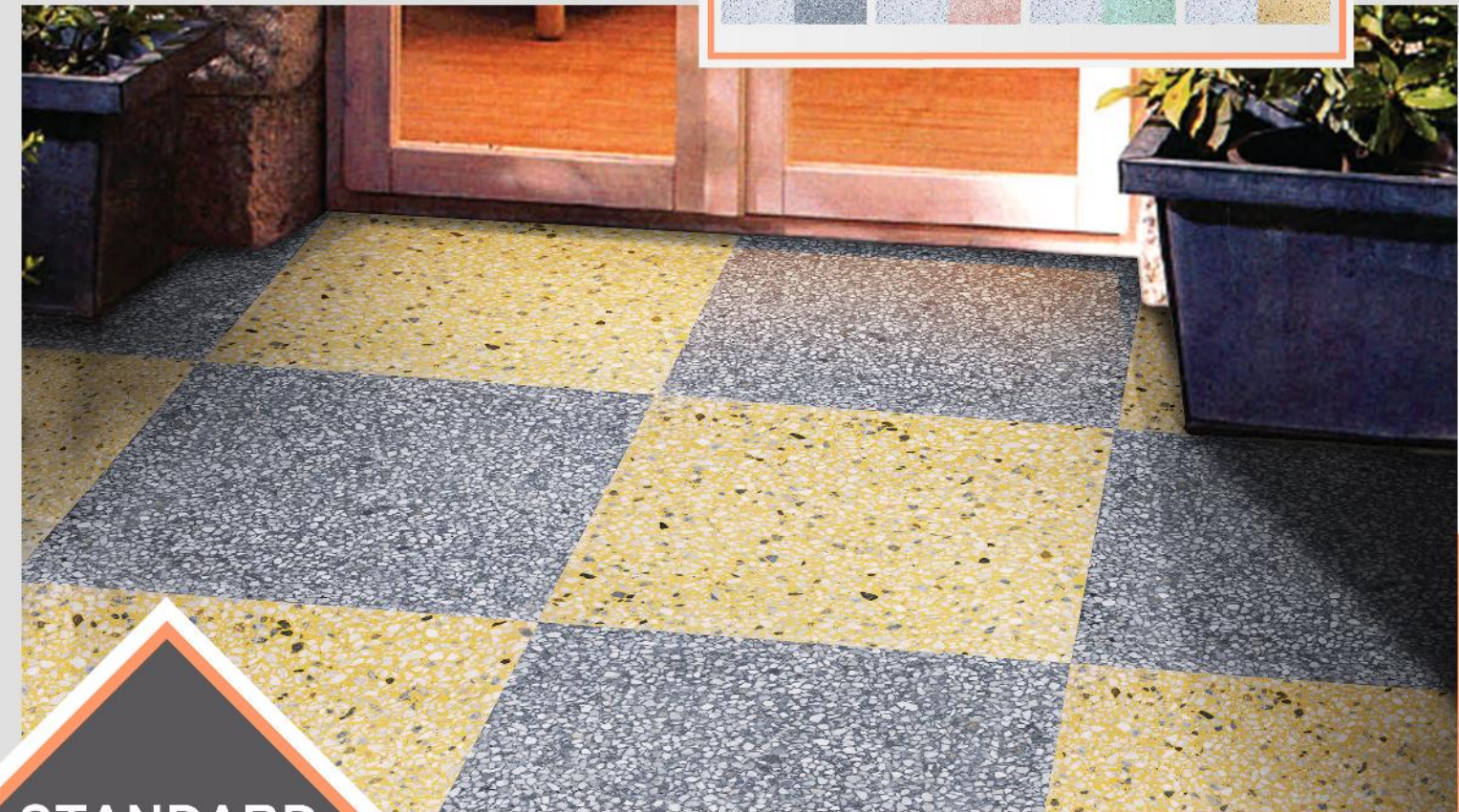


**STANDARD PRODUCT** meets ultimate quality value in our best-selling Tile series. The unique color and texture makes it so popular, economical, low-maintenance, and fashionable choice.

Code	Size(mm)	Pieces/SQM	SQM/Pallet	Pallet/Trailer	SQM/Trailer
TT40	400X400X40	6.25	16	17	272
TT30	300X300X30	11.11	28.08	13	365.04
TT25	250X250X25	16	30	14	420



## Color



**STANDARD  
PRODUCT  
TILE**

NOTE:

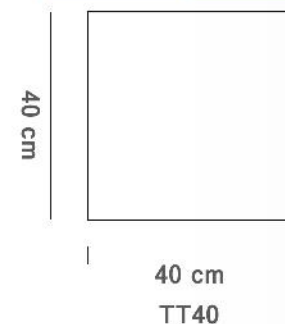
ملاحظة : نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع. Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.



**STANDARD PRODUCT** is also one of our best-selling Tile series. Unique in color, economical, environmentally friendly, easy to clean and is suitable for any application.

Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer
TT40	400X400X40	6.25	16	17	272
TT30	300X300X30	11.11	28.08	13	365.04
TT25	250X250X25	16	30	14	420

Color



A0098

993B

1100

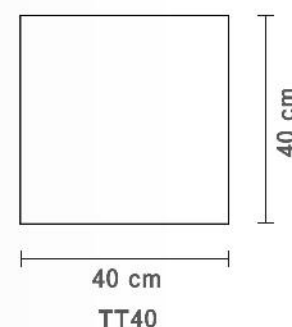
A0092

301

972



الالوان المتوفرة



رمز المنتج	الحجم (مم)	قطع / المتر	متر / بالطبلة	طبلة / تریلا	متر / تریلا
TT40	400x400x40	6.25	16	17	272
TT30	300X300X30	11.11	28.08	13	365.04
TT25	250X250X25	16	30	14	420

STANDARD PRODUCT

NOTE:

Due to the nature of any cement product, note that printing colors in the catalog will differ slightly from the actual color of product.

ملاحظة : نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع



**CEMENT TILE** is unique in design and conveys sophistication in look, allows you to decorate the sides of pool or large space of residential and commercial areas.

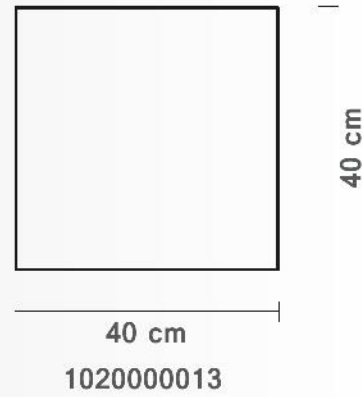
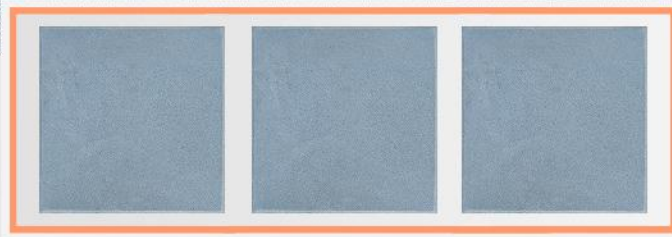
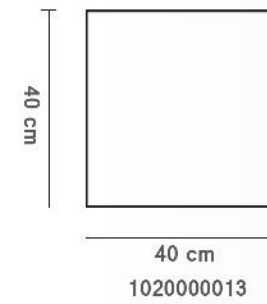
Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer	%/ SQM
1020000013	400x400x40	6.25	16	17	272	100%
IPV-S40	400x400x40	6.25	19.2	15	288	100%
IPV-S60	600x600x60	2.78	10.8	18	194.4	100%

#### Standard Colors

- 501 507
- 505 510
- 531

#### Non Standard Colors

- 504 515
- 506 516
- 508 531D
- 509 551PG
- 512 553CH
- 513 511
- 514 7040
- 1882



#### ألوان نمطية

- 501 507
- 505 510
- 531

#### ألوان غير نمطية تنتج حسب الطلب

- 504 515
- 506 516
- 508 531D
- 509 551PG
- 512 553CH
- 513 511
- 514 7040
- 1882

رمز المنتج	الحجم (مم)	قطع / المتر	طبلية / متر	طبلية / متر	متر / %
1020000013	400x400x40	17	16	6.25	272
IPV-S40	400x400x40	15	19.2	6.25	288
IPV-S60	600x600x60	18	10.8	2.78	194.4



## CEMENT TILE

NOTE:

ملاحظة : نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع  
Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.



Code	Size(mm)	Pieces/ LM	LM/ Pallet	Pallet/ Trailer	LM/ Trailer
رمز المنتج	الحجم (مم)	قطع / LM	/LM بالطبلية	طبلية/ تريلا	/LM تريلا
TSK30	300x100x15	3.33	180.18	16	2882.88
TSK40	400x100x20	2.5	200	16	3200
TT30	300x300x30	11.11	28.08	13	365.04

## BORDERS:

TT30-DLG



TT30-DLY



TT30-TSG



TT30-TSY



TT30-TSR



TT30-PLG



TT30-FLBR



TT30-A0116



## SKIRTINGS:

TSK30-235B



TSK30-993B



TSK30-235A



TSK30-1882



TSK30-235D



TSK40-983A



TSK40-969



TSK40-1098A



## SKIRTINGS & BORDERS

### NOTE:

ملاحظة :  
نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع  
Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.



## Cool Roof

ARTIC is the First Company in the region has the Membership of Cool Roof Rating Council.

## What is a Cool Roof

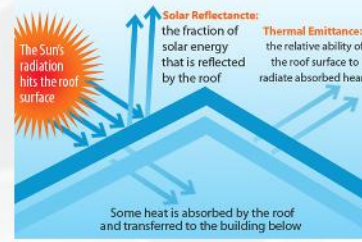
A cool roof reflects and emits the sun's heat back to the sky instead of transferring it to the building below. «Coolness» is measured by two properties, solar reflectance and thermal emittance. Both properties are measured from 0 to 1 and the higher the value, the «cooler» the roof.

In many climate zones, a cool roof can substantially reduce the cooling load of the building, providing several direct benefits to the building owner and occupants:

1. Increased occupant comfort, especially during hot summer months.
2. Reduced air conditioning use, resulting in energy savings typically of 10 - 30 %
3. Decreased roof maintenance costs due to longer roof life.

## COOL ROOFS BENEFIT FOR THE ENVIRONMENT &amp; PUBLIC HEALTH

1. Increased occupant comfort, especially during hot summer months.
2. Reduced air conditioning use, resulting in energy savings typically of 10 - 30 %
3. Decreased roof maintenance costs due to longer roof life.
4. Climate Change Mitigation
5. Urban Heat Island Mitigation
6. Reduced Smog
7. Public Health Benefits
8. Peak Energy Savings and Grid Stability
9. Secondary Energy Benefits



البلاط العاكس لأشعة الشمس (إيكو)

تواصل الشركة العربية للبلاط - أرتك - تميزها وابداعها في ابتكار الجديد من المنتجات في مجال البناء لتحافظ

على مركز الصدارة في هذا المجال ، حيث قامت الشركة العربية للبلاط - أرتك بطرح منتج **ECO TILE**

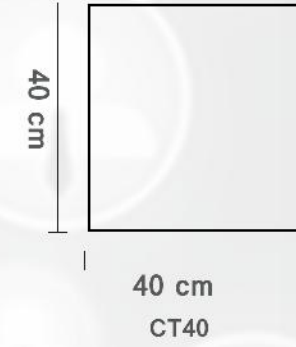
يقوم هذا المنتج بعكس أشعة الشمس بنسبة قد تصل إلى 80 % مما يترتب عليه المحافظة على درجات الحرارة للجو المحيط في معدلاتها الدنيا. كما أنه يقوم بتوفير 30% من الطاقة اللازمة للتبريد من أجهزة التكييف.

مما يترتب عليه التقليل من انبعاث غاز الفريون لأجهزة التبريد بنسبة 30% وبذلك يكون هذا المنتج صديق للبيئة من الدرجة الأولى ، ومحافظ على البيئة من الملوثات المتسببة في التأثير على طبقة الأوزون وبذلك تكون الشركة العربية للبلاط - أرتك بطرحها لهذا المنتج السباق في مجال الحفاظ على البيئة ونشر الوعي البيئي والذي ساهم أيضاً في مجال التقليل من صرف الطاقة اللازمة للتبريد في منطقة الخليج العربي.

**أول شركة عربية من نوعها تحصل على اعتماد المجلس العالمي للأسطح الباردة.**

**ECO TILE** is used to reduce the temperature of the building also helps to reduce the global warming.

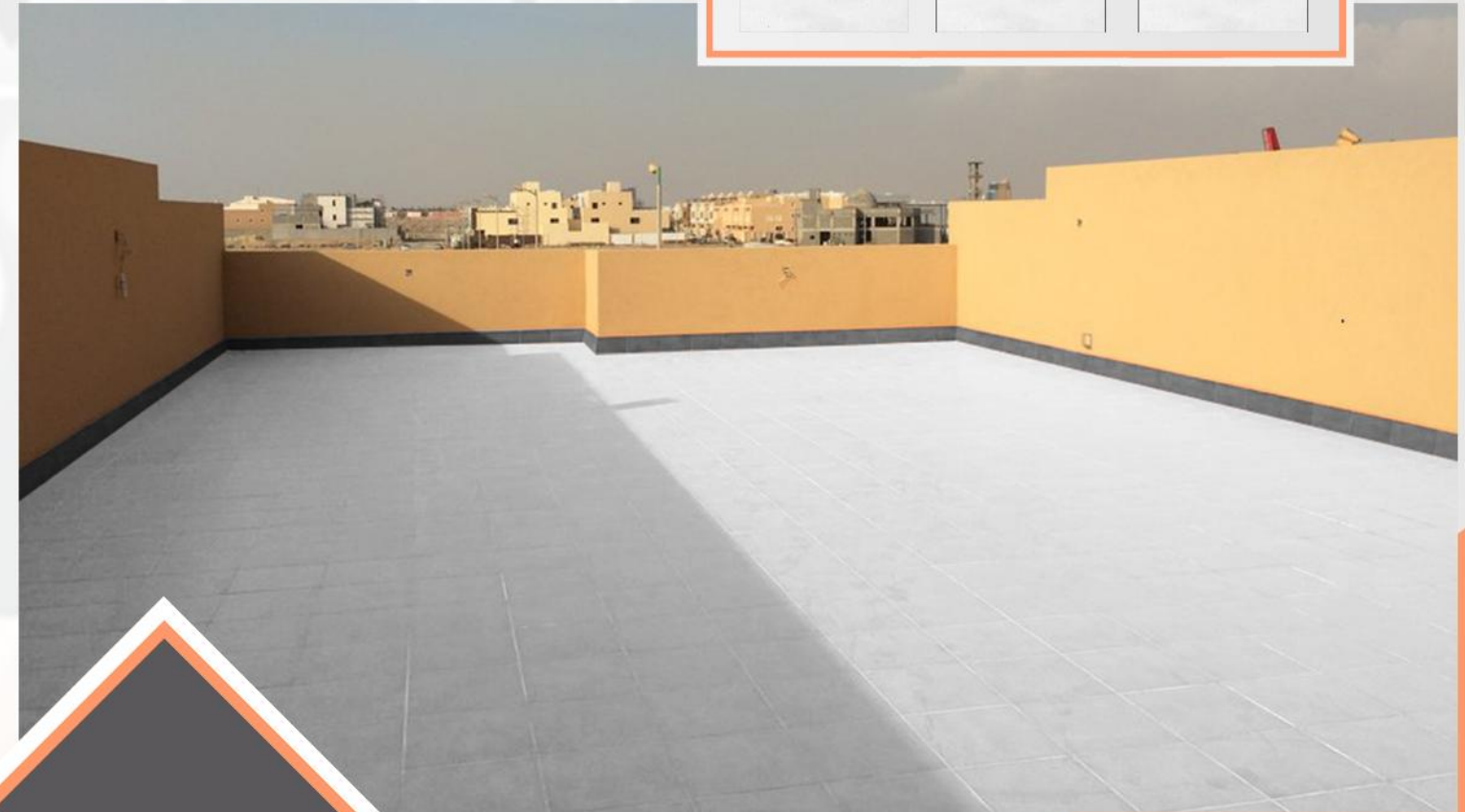
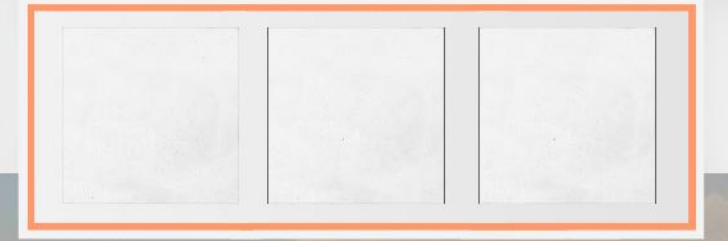
Code	Size(mm)	Pieces/ SQM	SQM/ Pallet	Pallet/ Trailer	SQM/ Trailer	%/ SQM
ECO CT40-895W	400x400x40	6.25	16	17	272	100%



## Color



895W



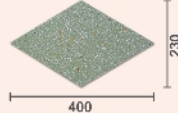

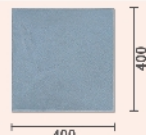
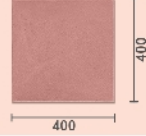

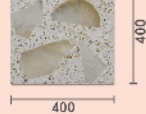
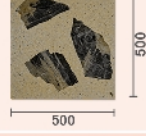
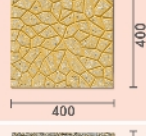
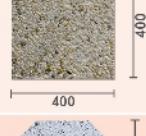
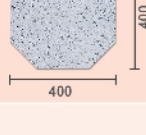

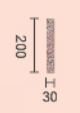
**ECO TILE**

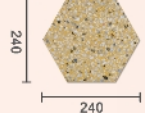

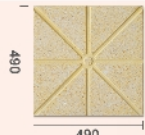
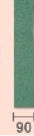

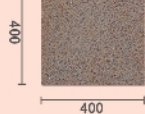
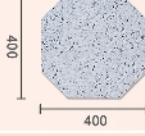
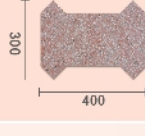

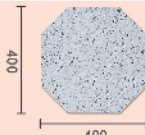

NOTE:

Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.

ملاحظة : نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع



SR. NO:	NAME OF PRODUCT	CODE & DIMENSION (mm)	HEIGHT (mm)	PIECES (PER m2)	PERCENTAGE (PER m2)
01	ثلاثي الأبعاد 3D TILE	HEX40/3 	35	21.74	33.3/COLOR
02	أشوري ASHORI	QI 	40	11.12	50/COLOR
03	بلاط أسمنتي CEMENT TILE	1020000013 	40	6.25	100
		IPV-S40 	40		
		IPV-S60 	60		
05	بلاط شحف CONGO TILE	TT40 	40	6.25	100
		TT50 	50	4	100
06	كراك آيس (عنكبوتية) CRACK ICE	DTT40C 	40	6.25	100
07	بحصة نافرة EXPOSED AGGREGATE	EAG40 	40	6.25	100
08	بلاط إغريقي GREECE TILE	QO 	40	7.54	74
		SC18.5x18.5 	40	29.21	18
		SC20x3 	40	166.67	8

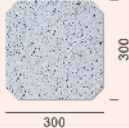

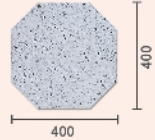
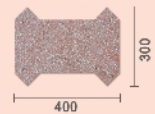

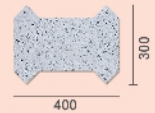
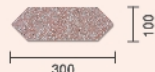

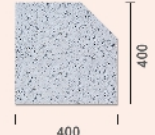


SR. NO.:	NAME OF PRODUCT	PRODUCT DIMENSION (mm)	HEIGHT (mm)	PIECES (PER m2)	PERCENTAGE (PER m2)
09	سداسي HEXAGONAL	HEX24 	25	20	50
		HEX35 	35	9.6	50
10	بلاط إسلامي ISLAMIC TILE	TT49 	50	4.16	71
		SC49x9 	50	22.67	26.5
		SC9x9 	50	123.4	2.5
11	بلاط موزاييك أرتك MOSAIC TILE	TT40 	40	6.25	100
12	نوتردام NOTERDAM	QO 	40	7.54	55.12
		QI 	40	11.12	40.49
		SC7x7 	40	204	4.39
13	كوادرو دماشكي (كبير) QUADRO DEMASHKI (BIG)	QO 	40	7.54	86.28
		SC14x14 	40	51	13.75

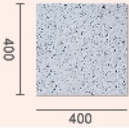
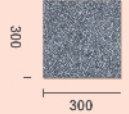
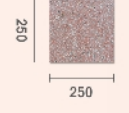
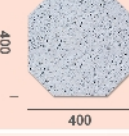


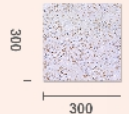
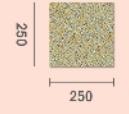
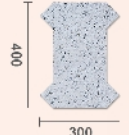
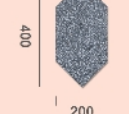
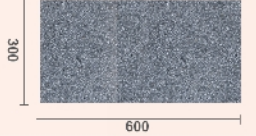
NOTE:

نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع

Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.



SR. NO:	NAME OF PRODUCT	CODE & DIMENSION (mm)	HEIGHT (mm)	PIECES (PER m2)	PERCENTAGE (PER m2)
14	كوادرو دمشقي (صغير) QUADRO DEMASHKI (SMALL)	QO30 	30	11.76	94.55
		SC7x7 	40	204	5.45
15	كوادرو مقدسي QUADRO MAKDESSI	QO 	40	7.54	55.12
		QI 	40	11.12	40.49
		SC7x7 	40	204	4.39
16	كوادرو سليمانية QUADRO SULAIMANIA	QI 	40	11.12	75.10
		SC30x10 	40	33.333	20.80
		SC7x7 	40	204	4.10
17	بلاط مشطوف SIDE CUT	TT40SC 	40	6.67	85.20
		SC20x20 	40	25	5.67
		SC40x3 	40	83.33	9.13

SR. NO.:	NAME OF PRODUCT	PRODUCT DIMENSION (mm)	HEIGHT (mm)	PIECES (PER m2)	PERCENTAGE (PER m2)
18	بلاط نمطي STANDARD PRODUCTS	TT40 	40	6.25	100
		TT30 	30	11.11	100
		TT25 	25	16	100
19	بلاط نمطي TAIBA TILE	QO 	40	7.54	77.06
		SC20x20 	40	25	22.94
20	بلاط تيرازو TERRAZZO TILE	TT40 	40	6.25	100
		TT30 	30	11.11	100
		TT25 	25	16	100
21	بلاط فينسيا VENICIA TILE	QI 	40	11.13	60
		QL 	40	16.68	40
22	تيرازو مستطيلة TERRAZZO RECTANGULAR	QI 	40	11.13	60

NOTE:

نظراً لطبيعة المواد الإسمنتية ، نود التنويه بأن الألوان المطبوعة في الكتالوج تختلف عما هي عليه في الواقع

Due to the nature of any cement product , note that printing colors in the catalog will differ slightly from the actual color of product.



## CEMENT TILE

### A. Raw Material Specification:

Raw Material Name	Description	International Standard
Aggregates	Normal Weight, Natural, Graded, Solid, Free from Clay & Silt, Alluvial, Organic matters and other impurities	SASO 378, BS EN12620, ASTM-C 33
Sand/Powder	Natural, Clean, Free from salt, Dust, Clay, Silt, Organic matters and other impurities.	SASO 1029, BS EN12620, ASTM-C 33
Cement	Must be WPC (CEM 1-52.5N), OPC (type-1) SRC (Type-V), and Confirming to ASTM, BS and SASO Standards.	SASO 143, BS EN197-1, ASTM- C 150
Pigment	Clean Potable Water, Free from salt, organic & Deleterious matters and other impurities which may affect the tiles quality.	SASO 1029, BS EN450, ASTM C 979
Water	Potable Water, Clean, Free from salt & organic impurities, Deleterious matters.	SASO 1029, ASTM C 1602 & C1603, BS EN 13748
Admixture	The chemical Admixtures for the use of concrete mix must be chlorides free and confirming to the standards.	SASO 1029, ASTM C494/C494M-4

### B. Dimensions: (Allowable Tolerance in Dimensions)

Clause	Tolerance	International Standard
Length	± 1 mm	SASO 1029 (GS777) -1997, BS EN13748-2:2004
Width	± 1 mm	SASO 1029 (GS777) -1997, BS EN13748-2:2004
Height	± 3 mm	SASO 1029 (GS777) -1997, BS EN13748-2:2004
Straightness	± 1 mm	SASO 1029 (GS777) -1997, BS EN13748-2:2004
Edges Straightness	± 0.3 %	SASO 1029 (GS777) -1997, BS EN13748-2:2004
Flatness of upper face	± 0.3 %	SASO 1029 (GS777) -1997, BS EN13748-2:2004

### C. Physical Properties:

Test	Individual	Avg. of tested pieces	International Standard
Flexural Strength	5 N/mm <sup>2</sup>	6 N/mm <sup>2</sup>	SASO 1029, SASO 1028 BS EN13748-2, ASTM C 293
Total Water Absorption	10%	8%	SASO 1029, SASO 1028, BS EN13748-2, ASTM C140
Abrasion Resistance (Loss of face thickness due to abrasion)	3.6 mm	3 mm	SASO 1029, SASO 1028, BS EN13748-2, ASTM C 241-91
Slip Resistance (Co-efficient of friction)	-	0.7	BS EN13748-2:2004, ASTM C1028-96
Freezing & Thawing Resistance	-	1% (in 50 Cycles)	BS EN13748-2:2004, ASTM C67

### D. Physical Appearance:

- \* All the units shall be sound, Surface shall be clean, good finishing, smooth, plain and free from visible defects such as projection, creepiness, crazing, cracking, fission, splitting, Scaling, pitting and efflorescence.
- \* No defects shall be visible in natural day light & dry conditions from a distance of 2 meters
- \* Overall color & finish of the Cement Tiles shall be practically uniform and confirming to the approved samples.
- \* Permanent filling of minor voids is allowed.

## TERRAZZO TILE

### A. Raw Material Specification:

Raw Material Name	Description	International Standard
Aggregates	Normal Weight, Natural, Graded, Solid, Free from Clay & Silt, Alluvial, Organic matters and other impurities	SASO 378, BS EN882, BS EN12620, ASTM-C 33
Marble Chips	Natural, graded, Solid, Crushed, Irregular shape, Free from Clay, ferrous oxide, Alluvial, Organic matters and other impurities, selected marble without excessive flat or flakes.	SASO 378, BS EN882, BS EN12620, ASTM-C 33
Sand/Powder	Natural, Clean, Free from salt, Dust, Clay, Silt, Organic matters and other impurities.	SASO 378, BS EN882, BS EN12620, ASTM-C 33
Cement	Must be WPC (CEM 1-52.5N), OPC (type-1), SRC (Type-V) and Confirming to ASTM, BS and SASO Standards.	SASO143, BS EN197-1, ASTM- C 150
Pigment	Synthetic iron Oxide, Resistant to alkalis & non fading	SASO1029, BS EN450, ASTM C 979
Water	Clean Potable Water, Free from salt, organic & Deleterious matters and other impurities which may affect the tiles quality.	SASO1029, BS EN 13748-01, ASTM C1602 & C1603
Admixtures	The chemical Admixtures for the use of concrete mix must be chlorides free and confirming to the standards.	SASO1029, BS EN934-2, ASTM C494/C494M-4

### B. Dimensions: (Allowable Tolerance in Dimensions)

Clause	Tolerance	International Standard
Length	± 1 mm	SASO 1029 (GS777) -1997, BS EN13748-1:2004
Width	± 1 mm	SASO 1029 (GS777) -1997, BS EN13748-1:2004
Total Thickness	± 3 mm (≥ 40mm)	SASO 1029 (GS777) -1997, BS EN13748-1:2004
Squareness (Diagonals)	± 1 mm	SASO 1029 (GS777) -1997, BS EN13748-1:2004
Edges Straightness	± 0.3 %	SASO 1029 (GS777) -1997, BS EN13748-1:2004
Plane ness of upper face	± 1 mm	SASO 1029 (GS777) -1997, BS EN13748-1:2004

### C. Physical Properties:

Test	Individual	Avg. of tested pieces	International Standard
Flexural Strength	3.5N/mm <sup>2</sup>	4 N/mm <sup>2</sup>	SASO 1029, SASO1028, BS EN13748-01, ASTM C 140, ASTM C293
Water Absorption by Face layer	-	0.4 gm/cm <sup>2</sup>	SASO 1029/1028, BS EN13748-01, ASTM C 140
Total Water Absorption	10%	8%	SASO 1029/1028, BS EN13748-01, ASTM C 140
Abrasion Resistance (Loss of face thickness due to abrasion)	6 mm	5.2 mm	SASO 1029, SASO 1028, BS EN13748-01, ASTM C 241
Slip Resistance (Co-efficient of friction)	-	0.6	BS EN13748-01:2004, ASTM C1028-96
Freezing & Thawing Resistance	-	1% (in 50 Cycles)	BS EN13748-1:2004, ASTM C67

### D. Physical Appearance:

- \* All the units shall be sound, smooth, good finish & no defects (such as Cracks, Broken Edges, Pinholes, projections, Depressions, flacks, crazes, Fission, Creepiness, Splitting and efflorescence).
- \* No defects should be visible in natural day light in dry conditions from a distance of 2 meters.
- \* Overall color & finish of the Terrazzo Tiles shall be practically uniform and confirming to the approved samples.
- \* Permanent filling of minor voids is allowed.



## TERRAZZO SKIRTING

### A. Raw Material Specification:

Raw Material Name	Description	International Standard
Aggregates	Natural, Graded, Solid, Free from Clay & Silt, Alluvial, Organic matters and other impurities	SASO 378, BS EN12620, ASTM-C 33
Marble Chips	Natural, Graded, Solid, Crushed, Irregular shape, Free from Clay, Ferrous Oxide, Alluvial, Organic matters and other impurities, selected marble without excessive flat or flakes.	SASO 1029, BS EN12620, ASTM-C 33
Sand/Powder	Natural, Clean, Free from salt, Dust, Clay, Silt, Organic matters and other impurities.	SASO 378, BS EN12620, ASTM-C 33
Cement	OPC & WPC, should comply with ASTM, BS and SASO Standard	SASO 143, BS EN197-1, ASTM-C 150
Pigment	Synthetic iron Oxide, Resistant to alkalis & non fading	SASO 1029, BS EN450, ASTM-C 979
Water	Clean Potable Water, Free from salt, Organic & Deleterious matters and other impurities which may affect the tiles quality.	SASO 1029, BS EN13748-01, ASTM-C 1602 & C 1603
Admixture	The chemical Admixtures for the use of concrete mix should comply with the standard.	SASO 1029, BS EN934-2, ASTM-C 494/ C 494M-4

### B. Dimensions: (Allowable Tolerance in Dimensions)

Clause	Available	Tolerance	International Standard
Lenght	300 mm	± 1 mm	SASO 1029, BS EN13748
Width	100 mm	± 1 mm	SASO 1029, BS EN13748
Total Thickness	15 mm	± 3 mm	SASO 1029, BS EN13748

### C. Physical Properties:

Test	Individual	Avg. of tested pieces	International Standard
Flexural Strength	3.5 N/mm <sup>2</sup>	4 N/mm <sup>2</sup>	SASO 1029, SASO 1028, BS EN13748-10, ASTM C 140, ASTM C 293
Water Absorption by Face layer	-	0.4 gm/cm <sup>2</sup>	SASO 1029/1028, BS EN13748-01, ASTM C 140
Total Water Absorption	10%	8%	SASO 1029/1028, BS EN13748-01, ASTM C 140

### D. Physical Appearance:

- \* All the units shall be sound, smooth, good finish & no defects (such as Cracks, Broken Edges, Pinholes, Projections, Depressions, Flacks, Craze, Fission, Creepiness, Splitting and Efflorescence) shall not be visible in natural day light in dry conditions from a distance of 2 meters.
- \* The overall color & finish of the units shall be practically uniform and confirming to the approved samples.

## ECO TILE

### A. Raw Material Specification:

Raw Material Name	Description	International Standard
Aggregates	Normal Weight, Natural, Graded, Solid, Free from Clay & Silt, Alluvial, Organic matters and other impurities	SASO 378, BS EN12620, ASTM-C 33
Sand/Powder	Natural, Clean, Free from salt, Dust, Clay, Silt, Organic matters and other impurities.	SASO 1029, BS EN12620, ASTM-C 33
Cement	Must be WPC (CEM 1-52.5N), OPC (type-1) SRC (Type-V), and Confirming to ASTM, BS and SASO Standards.	SASO 143, BS EN197-1, ASTM-C 150
Pigment	Synthetic iron Oxide, Comply with BS, ASTM Standard	SASO 1029, BS EN450, ASTM-C 979
Water	Clean Potable Water, Free from salt, organic & Deleterious matters and other impurities which may affect the tiles quality.	SASO 1029, ASTM-C 1602 & C1603, BS EN 13748
Admixture	The chemical Admixtures for the use of concrete mix must be chlorides free and confirming to the standards.	SASO 1029, ASTM C494/C494M-4

### B. Dimensions: (Allowable Tolerance in Dimensions)

Clause	Available	Tolerance	International Standard
Lenght	400 mm	± 1 mm	SASO 1029, BS EN13748-2
Width	400 mm	± 1 mm	SASO 1029, BS EN13748-2
Total Thickness	40 mm	± 3 mm	SASO 1029, BS EN13748-2
Squareness (Diagonals)	Within Limit	± 1 mm	SASO 1029, BS EN13748-2
Edges Straightness	Within Limit	± 0.3 %	SASO 1029, BS EN13748-2
Flatness of upper face	Within Limit	± 0.3 %	SASO 1029, BS EN13748-2

### C. Physical Properties:

Test	Individual	Avg. of tested pieces	International Standard
Flexural Strength	5 N/mm <sup>2</sup>	6 N/mm <sup>2</sup>	SASO 1029, SASO 1028 BS EN13748, ASTM C 293
Total Water Absorption	10%	8%	SASO 1029, SASO 1028, BS EN13748, ASTM C 140
Abrasion Resistance (Loss of face thickness due to abrasion)	6 mm	5.2 mm	SASO 1029, SASO 1028, BS EN13748, ASTM C 241-91

### D. LEED Requirement for Green Building (Cool Roof)

Test	Average Value	International Standard
Solar Reflectance (SR)	0.65 - 0.75	ASTM C1549-04, CRRC-1
Thermal Emittance (TE)	0.80 - 0.90	ASTM C1371, CRRC-1
Solar Reflectance Index (SRI)	0.75 - 0.85	ASTM E1980-01, CRRC-1

### D. Physical Appearance:

- \* All the units shall be sound, Surface shall be clean, good finishing, smooth, plain and free from visible defects such as projection, creepiness, crazing, cracking, fission, splitting, Scaling, pitting and efflorescence.
- \* No defects shall be visible in natural day light & dry conditions from a distance of 2 meters.
- \* The overall color & finish of the units shall be practically uniform and confirming to the approved samples.

### Definitions:

**Solar Reflectance (SR):** Solar Reflectance is the ability of a material to reflect solar radiation (light, infrared and UV) or the percentage of Solar Energy (Sunrays) reflected by the surface into the atmosphere.

**Thermal Emittance (TE):** Thermal Emittance is a measure of the ability of the material to both absorb and re-radiate heat into the atmosphere. Thermal Emittance describes how efficiently a surface cools itself by emitting thermal radiation.

**Solar Reflectance Index (SRI):** The characteristics of cool roof properties have been combined into one single value known as the Solar Reflectance Index (SRI). It is calculated from solar reflectance and thermal emittance values. The higher the SRI, the cooler the roof will be in the sun.



## We take pride in everyone returning home safely every day:

Arabian Tiles Co. Ltd. (ARTIC) is committed to the protection and enhancement of the environment. This will be delivered by implementing and maintaining an environmental management system that applies to services provided by its permanent offices and to its construction activities. This includes activities, products and services provided by organizations working on behalf of Arabian Tiles Co. Ltd. (ARTIC)

A summary of the Arabian Tiles Co. Ltd. (ARTIC) HS& E policy statements are posted on the designated safety notice board(s). The general manager has full access to systems available for inspection at any time.

## Health, Safety & Environment Principles & Objectives:

Arabian Tiles Co. Ltd. (ARTIC) holds health and safety as a core business value and is committed to creating a future free of incidents and injuries, where:

- \* All stakeholders actively create safe environments.
- \* Leadership, passion and commitment are present at all levels.
- \* Working safely enhances quality, improves productivity and generates value
- \* Attitude and behavior replace statistics as a measure of success.
- \* People are enabled to make safe choices about their own and their neighbor's safety and to challenge the environment in which they work.
- \* Good safety behavior is admired, respected and recognized across the organization.
- \* Peer pressure has replaced policing – acting unsafely is anti-social.
- \* We have a well trained & fully competent workforce actively contributing to the safe planning of their work.
- \* To ensure the prevention of pollution as a result of 'ARTIC Concrete Products' operations and activities.
- \* To ensure that risks are identified and controlled so that employees and others can be protected from danger

- \* Our commitment to safety & long term health contributes to making us employer of first choice.
- \* Our business only welcomes those who support our vision and are willing to change – no compromise on safety

All employees and persons working on behalf of the company are required to understand, implement and maintain the ethos of the company's policy statement.

The routine monitoring and review of health, safety and environment issues will be undertaken by the management in combination with the consultancy, where needed.

This policy statement will be reviewed on an ongoing basis to ensure that it is continuing to reflect the requirements of the company.





## 1. EXECUTION

### 1.1 UNDER BED SCREED LAYER

- **Composition:** Screed concrete shall be supplied by approved ready-mix supplier in accordance with project specifications.
- **Placing:** Apply screed with thickness of 25 – 50 mm to uniform levels required.
- Screed under bed to elevation below finished floor elevation to receive the thickness of cement tile to be set by the Thin-Set Method.
- Screed under bed to 13 mm below finished elevation or slope.
- Screed under bed to a level true plane, pitching to drain where required.

### 1.2 PLACEMENT OF PRECAST CEMENT TILES

#### A. LAYOUT

- Review architect's drawings for tile pattern, design layout and type of cement tile installation specified.
- Care must be taken in setting up the cement tile layout including checking overall dimensions of the area to be tiled.
- Check and square all areas to determine which walls and perimeters are not correct. Review layout options to compensate for any areas out of square.
- Install control joints above control joints in subfloor.
- When the layout is complete snap chalk lines on the key lines. Set up your grid pattern based on the tile and joint size.

#### B. SETTING OF CEMENT TILES

- During material handling of the cement tile always bring the pallets as close as possible to the area where the tile are being set. The tile should be inspected as they are being pulled from the pallets prior to being given to the setters for installation. The inspected and blended tile can be stacked on a cart, face-to-face and back-to-back.
- Thoroughly saturate concrete substrate with water, slush and broom with neat cement slurry (**do not saturate concrete substrate with water if an epoxy bonding agent is used**).
- Apply bonding agent – Synthetic bonding agent (**acrylic or epoxy**) may be considered.
- Place the cement mixture in panels to top of strips.
- Layout should be designed to avoid cement tile smaller than half size.
- Precast units shall be set on under bed. Apply Self-Leveling Underlayment to concrete floors where determined by Architect in conjunction with the cement tile contractor. Leveling coat shall be compatible with setting mortar.
- Set the cement tile by placing one edge of the tile as close as possible to the grid line and drop the tile onto the setting bed. Press the cement tile into the mortar firmly while sliding the tile back and forth in a perpendicular direction to the combed mortar.
- Carefully feel all adjacent edges of tile, maintaining less than 1/32" lippage. If any low edges are found the tile must be removed and a small amount of mortar added to the back of the tile or the setting bed and the tile reset. The setter should have a small pail of fresh thin set and a margin or pointed trowel to make minor adjustments. These adjustments will prevent lippage and give the cement tile installation a better overall appearance.
- Press cement tile into mortar bed while sliding tile back and forth in a perpendicular direction to combed mortar to achieve minimum coverage of 95%. Tile should be pulled periodically to

inspect for thin set coverage. The corners of the cement tile must have good coverage to prevent cracking.

- Roll and compact surface until all excess cement and water has been extracted.
- All units to be installed level, square, parallel, except where otherwise indicated in a true plane with adjacent units and other floor finishes.
- Trowel to a uniform surface disclosing lines of divider strips.
- Final installation shall be level and true to grade projecting edges and corner.

## 2. CURING

- After completing placement of cement tile and composition has sufficiently set, cover with water, wet sand or polyethylene sheeting.
- Cure until topping develops sufficient strength to prevent lifting or pulling of cement chips during finishing/cleaning.

## 3. CLEANING AND SEALING

- Wash all surfaces with a neutral cleaner.
- The liquid cleaner selected must be neutral with a pH factor between 7.0 and 10.0.
- The cleaner must also be free from any harmful alkali, acid, etc. that might damage the floor.
- Rinse with clean water and allow surface to dry.
- Apply sealer in accordance with manufacturer's directions.
- Interior floor penetrating sealer shall be colorless, slip and stain resistance which will not affect color and physical properties of cement surface.

## 4. PROTECTION OF CEMENT FLOORING

The protection of cement flooring on the site is advisable the following precautions should be taken. The finished and partly finished flooring should be protected from damage or contamination from following trades.

- During the laying operations, the area being treated should be accessible only to the flooring operatives.
- The completed work should not be subjected to traffic until protection has been provided.
- The cement tile should be kept clean and free from cement and plaster droppings and all materials likely to cause stains.
- Particular care should be taken with substances that could cause permanent staining, e.g.; oils, grease and paint.
- The sheeting and/or boards should be laid over the finished work to protect it; sawdust should not be used for this purpose.
- Protect cement tiles from damage and wear during construction operation



## 1. PURPOSE

Purpose of this method statement is to set guidelines and ensure good working practice for the installation of Precast Terrazzo Tiles (Floor).

## 2. REFERENCES

Relevant Project Standard Specifications  
Contract drawings  
Approved Shop Drawings

## 3. SCOPE

Installation of Terrazzo Tiles Size: 400X400X40 mm in accordance with the specification, BOQ, and contract documents.

## 4. MANAGEMENT & JOB DESCRIPTION AT SITE

The **Project Manager** of ARTIC is overall responsible for the implementation of this Method Statement. He will ensure that the supervisory staffs allocated for the project are aware of this MS and all resources are in Place for the successful completion of the Project. He ensures that work has been done as per the specifications & Inspections are done as per the approved ITP.

The **Site Supervisor** is responsible to execute the installation as per the approved MS

## 5. SAMPLES

ARTIC will initially submit Precast Terrazzo Tiles sample for approval of application, color and finishes. On receipt of written approval, ARTIC will start recruiting the materials and commence with the work.

## 6. DELIVERY, STORAGE AND HANDLING

**A. Inspection before delivery:** Finished Terrazzo Tiles shall be finally verified by QCI/Production Supervisor at the factory and released for dispatch.

**B. Packaging and Shipping:** Precast terrazzo to be palletized and shrink wrapped, delivered in original unopened packaging with legible manufacturer identification, including size, quantity, manufacturing date and inspector initials. Each Tile pallet will be handled & transported in such manner to avoid any damages during transport.

**C. Storage and Protection:** Precast terrazzo tiles to be stored indoors, sheltered from moisture in original packaging. Protect from damage by other trades. Pallets should not be stacked on top of each other to avoid breakage of tiles.

## 7. MATERIAL INSPECTION AT SITE

ARTIC Site Supervisor will check the delivered materials prior to commence with work in accordance with approved Inspection and Testing Plan (ITP).

Any non-conformance material shall be rejected in accordance with ARTIC approved procedures, when any rejected materials offloaded due to any supply issue, material shall be segregated and identified to prevent from use until disposal or approving suitable correction action by project manager.

## 8. SITE PREPARATION

### 8.1 SITE SURVEY

- Working area shall be inspected in accompany with Main contractor surveyor to ensure subfloor levels and marking finish floor level prior to handle to ARTIC Project Manager.
- Inspect surfaces to receive precast and do not proceed with installation of precast terrazzo tile until improper conditions have been corrected.
- Careful evaluation by the installing contractor is necessary for shrinkage cracks in concrete substrate. Technical representatives from crack isolation manufactures may need to be called in to inspect the surfaces and make recommendations before work continues. (Note: several manufactures of thin-set mortars offer products with limited crack bridging capabilities)
- Inspect the defects in existing concrete work that affect proper execution of terrazzo work.
- Any discrepancy beyond the tolerance to be brought to the notice of the Main Contractor.

### 8.2 SUBFLOOR INSPECTION

This is the most important step in accomplishing a satisfactory installation. The subfloor must meet the following requirements:

- Structurally sound
- Rigid Smooth and flat
- Free of waxy or oily films
- Concrete surface to be steel troweled with a fine broom finish and free of sealers and curing compounds. Mechanical scarifying will be necessary if sealers or curing compounds are present in the substrate.
- Screed must be cured to a minimum 5.5% moisture content
- The surface to receive terrazzo tile shall be plumb, level and true with square corners. Maximum variation from the required plane shall be 1/8" in 10 feet. Concrete surface to be steel troweled, with a fine broom finish and no curing compounds.
- Only after the substrate is carefully inspected and meets all requirements for substrate preparation should the tile layout begin.

## 9. EXECUTION

### 9.1 UNDER BED SCREED LAYER:

- Composition: Screed concrete shall be supplied by approved ready-mix supplier in accordance with project specifications.
- Placing: Apply screed with thickness of 25 - 50 mm to uniform levels required.
- Screed under bed to elevation below finished floor elevation to receive the thickness of Terrazzo Tile to be set by the Thin-Set Method
- Screed under bed to 13 mm below finished elevation or slope.
- Screed under bed to a level true plane, pitching to drain where required.



## 9.2 PLACEMENT OF PRECAST TERRAZZO TILES

### A. LAYOUT

- Review architect's drawings for tile pattern, design layout and type of terrazzo tile installation specified. The standard installation type is a Tile Set Installation using our Chamfered Edge – Polished, Honed or Brushed finish tile set with a 1/8" minimum grout joint.
- Care must be taken in setting up the terrazzo tile layout including checking overall dimensions of the area to be tiled.
- Check and square all areas to determine which walls and perimeters are not correct. Review layout options to compensate for any areas out of square.
- Install control joints above control joints in subfloor.
- Install divider strips as shown on drawings.
- When the layout is complete snap chalk lines on the key lines. Set up your grid pattern based on the tile and joint size.

### B. SETTING OF TERRAZZO TILES

- During material handling of the terrazzo tile always bring the pallets as close as possible to the area where the tile are being set. The tile should be inspected as they are being pulled from the pallets prior to being given to the setters for installation. The inspected and blended tile can be stacked on a cart, face-to-face and back-to-back.
- Thoroughly saturate concrete substrate with water, slush and broom with neat cement slurry (do not saturate concrete substrate with water if an epoxy bonding agent is used).
- Apply bonding agent – Synthetic bonding agent (acrylic or epoxy) may be considered.
- Place the Terrazzo mixture in panels to top of strips.
- Layout should be designed to avoid terrazzo tile smaller than half size.
- Precast units shall be set on under bed. Apply Self-Leveling Underlayment to concrete floors where determined by Architect in conjunction with the terrazzo tile contractor. Leveling coat shall be compatible with setting mortar.
- Set the terrazzo tile by placing one edge of the tile as close as possible to the grid line and drop the tile onto the setting bed. Press the terrazzo tile into the mortar firmly while sliding the tile back and forth in a perpendicular direction to the combed mortar.
- Carefully feel all adjacent edges of tile, maintaining less than 1/32" lippage. If any low edges are found the tile must be removed and a small amount of mortar added to the back of the tile or the setting bed and the tile reset. The setter should have a small pail of fresh thin set and a margin or pointed trowel to make minor adjustments. These adjustments will prevent lippage and give the terrazzo tile installation a better overall appearance.
- Use 1/4" x 3/8" U notched trowel for 1/2" thick tile or 1/4" x 1/2" U notched trowel for 5/8" and 7/8" thick tile.
- Press terrazzo tile into mortar bed while sliding tile back and forth in a perpendicular direction to combed mortar to achieve minimum coverage of 95%. Tile should be pulled periodically to inspect for thin set coverage. The corners of the terrazzo tile must have good coverage to prevent cracking.
- Roll and compact surface until all excess cement and water has been extracted.
- All units to be installed level, square, parallel, except where otherwise indicated in a true plane with adjacent units and other floor finishes.

- Trowel to a uniform surface disclosing lines of divider strips.
- Joints shall be raked to the depth of at least 19 mm and shall be pointed with a grout matching the color of the matrix.
- Follow the Project's technical specifications for over all structural expansion joints and divider strips.
- Final installation shall be level and true to grade projecting edges and corner.

## 10. CURING

- After completing placement of terrazzo and composition has sufficiently set, cover with water, wet sand or polyethylene sheeting.
- Cure until topping develops sufficient strength to prevent lifting or pulling of terrazzo chips during grinding.

## 11. FINISHING

### 11.1 ROUGH GRINDING

- Grind with 24 or finer grit stones or with comparable diamond plates.
- Follow initial grind with 80 or finer grit stones.

### 11.2 GROUTING

Immediately following rough grinding, Surfaces shall be carefully and completely cleaned with sufficient clean water to remove dust and fines. Rinse thoroughly with cleaner. Remove excess rinse water and apply paste consistency Portland cement grout of type employed in the topping by hand or machine with pigment added in like amounts where called for in matrix. Take care to fill all voids.

### 11.3 CURING GROUT

As soon as the grout has obtained initial set, cover the entire surface with the specified curing material. Allow to remain indefinitely to protect finishes until final polishing.

### 11.4 FINE STONING (POLISHING)

- Final machine grinding shall not take place sooner than three days following the grouting. The grouting shall be removed by means of floor machines using No.80 or finer grit stones. Upon completion of the final grinding, the terrazzo finish shall show an average of not less than 70-75% of marble chips.
- All finished surfaces to be ground and polished, free of holes and to have overall uniformity in matrix and aggregate.

### 11.5 CLEANING AND SEALING

- Wash all surfaces with a neutral cleaner.
- The liquid cleaner selected must be neutral with a pH factor between 7.0 and 10.0.
- The cleaner must also be free from any harmful alkali, acid, etc. that might damage the floor.
- Rinse with clean water and allow surface to dry.



- Apply sealer in accordance with manufacturer's directions.
- Interior floor penetrating sealer shall be colorless, slip and stain resistance which will not affect color and physical properties of terrazzo surface.

### 11.6 SHINING

The site should be shined after all this by using oxalic acid.

## 12. PROTECTION OF TERRAZZO FLOORING

The protection of terrazzo and granite flooring on the site is advisable the following precautions should be taken. The finished and partly finished flooring should be protected from damage or contamination from following traded.

- During the laying and grinding operations, the area being treated should be accessible only to the flooring operatives.
- The completed terrazzo work should not be subjected to traffic until protection has been provided.
- The terrazzo should be kept clean and free from cement and plaster droppings and all materials likely to cause stains.
- The particular care should be taken with substances that could cause permanent staining, e.g.; oils, grease and paint.
- The sheeting and/or boards should be laid over the finished work to protect it; sawdust should not be used for this purpose.
- Protect terrazzo from damage and wear during construction operation

## 13. TERRAZZO FLOORING MAINTENANCE

- The terrazzo Floors can usually be cleaned effectively by washing or scrubbing with warm water and a neutral sulphate free detergent suitable for cleaning terrazzo.
- Greasy deposits can be removed by detergent incorporating an organic solvent.
- The occasionally use of mild abrasive cleaners can be beneficial in removing stubborn marks, but household soaps are not recommended as they tend to leave a slippery scum, particularly in hand-water areas.
- The regular use of scrub and rinse cleaning machines fitted with abrasive pads other than the finest grades, or the use of machines with hard plastics bristles could result in damage to the surface of terrazzo.
- The damage could also be caused by frequent use of unsuitable cleaning agents, including highly acidic or alkaline detergents and chemicals.
- Resistance to staining can be increased by the use of certain proprietary chemical hardeners and sealing enhance the appearance of the terrazzo, but care should be taken to ensure that sealers have been manufactured for use on terrazzo.
- The wrong type of treatment can cause floors to become slippery; the wax polished and linseed oil should never be used.
- The soaps containing water soluble, inorganic salts or crystallizing salts should never be used in the maintenance of terrazzo; some terrazzo floors have been damages by improper selection of cleaning materials.

## 14. INSPECTION AND TESTING OF TERRAZZO FLOORING

### 14.1 INSPECTION

The work should be inspected during progress and after completion. Special attention being paid to the following:

- The materials are as specified.
- The preparation of the under bed layer.
- The surface texture and finish.
- Levels and surface regularity.

### 14.2 TESTS

The test specimens can be taken during manufacturing process or from the delivered quantity may be carried out for the followings tests in accordance with relative standards:

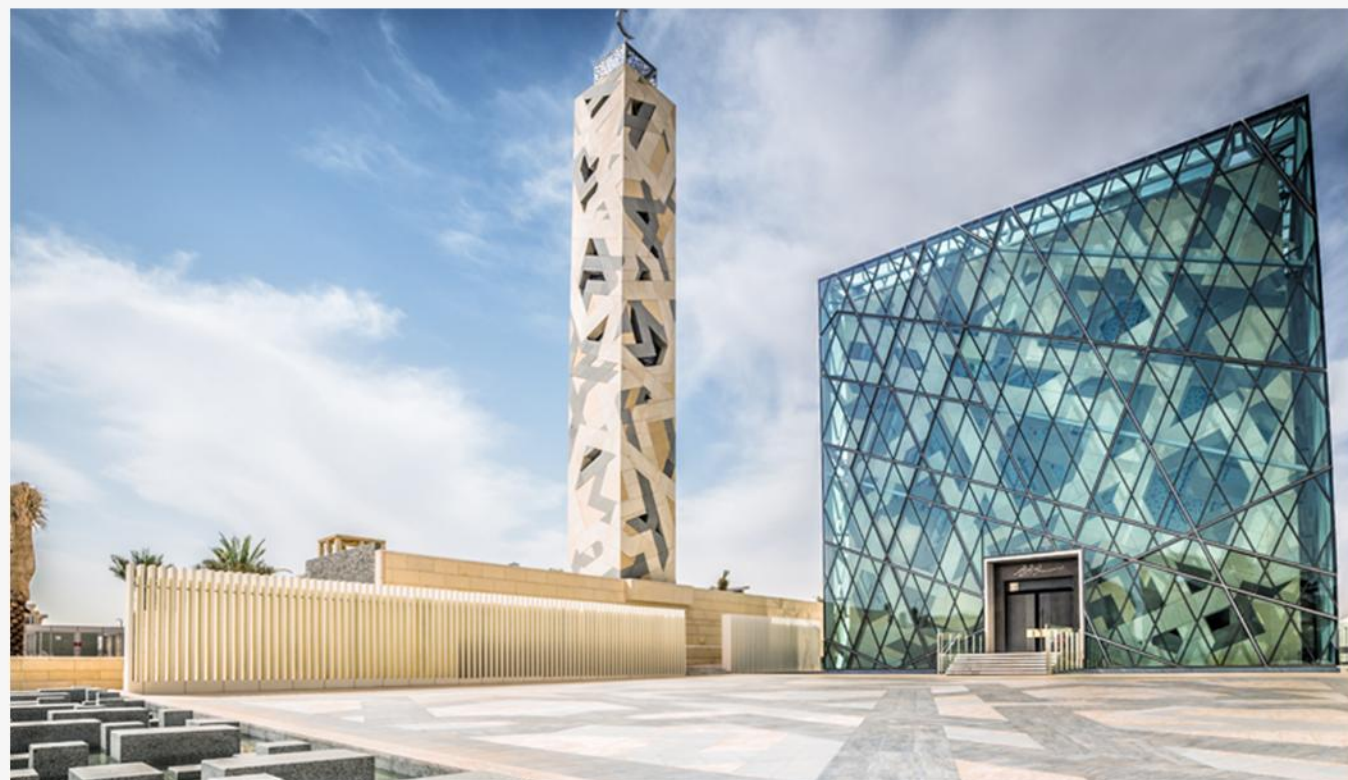
- The flexural strength
- The compressive strength
- Total water absorption
- The absorption by face
- The abrasion resistance



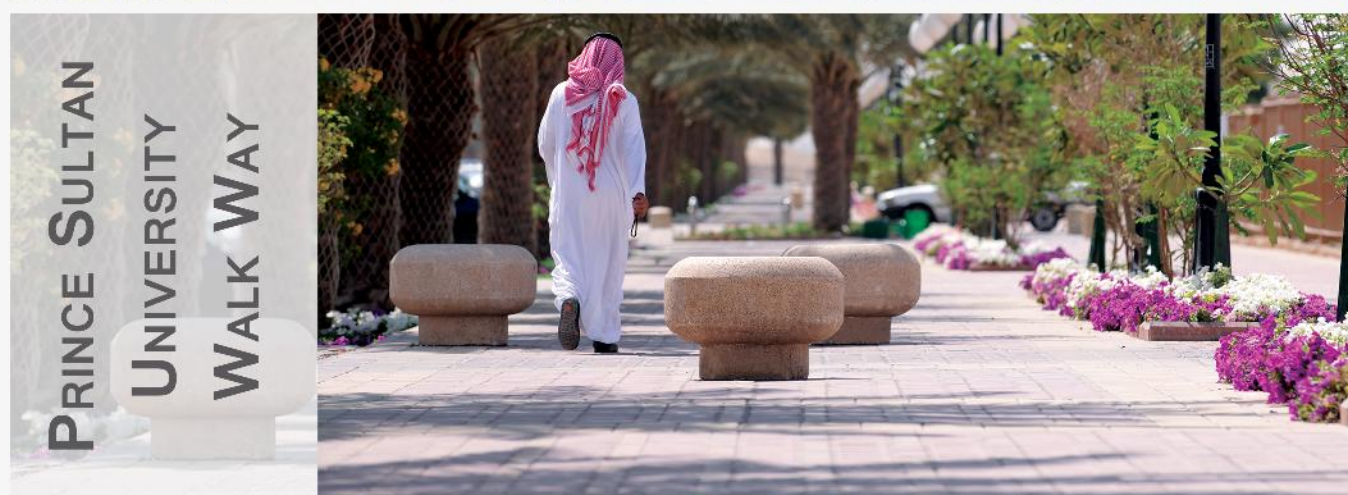
PROJECT NAME	PROJECT LOCATION
King Abdullah Petroleum Studies And Research Center -KAPSARC	Riyadh
King Abdullah Financial District	Riyadh
King Abdullah Road Phase 2	Riyadh
Jabal Omar Development Project	Riyadh
Riyadh Metro Project	Riyadh
Al-Thumama Place development	Riyadh
Private Palace And Villas	All over KSA
Riyadh Airport Housing	Al Rashid Lois Builders Riyadh
Technical Colleges	All Over KSA
National Technology Institute	Youssef Marroun Al Ahsa
Reem & Balma Housing Compounds	Al Habib Real Estate
Al Baha University	Al Arrab Baha City

PROJECT NAME	PROJECT LOCATION
Imam Mohammed Bin Saud Islamic University	Riyadh
GAMI Housing Project	Assad Said Contractors - Al Kharj
Saudi Arabian National Guard Housing Project	Arabian BEMCO, Arabtech Qassim - Al Ahsa
King Abdullah Housing in Jizan	Jizan
National Commercial Bank	All Over KSA
King Saud University National Guards	Riyadh
King Khalid University Abha	Guangdong Contractors - Abha
King Abdullah Road Face-1	Riyadh
Prince Noura University for Women	Riyadh
Jeddah Gardens	Dakheel Group - Najran
King Abdullah University of Science and Technology	Jeddah
Pearl Qatar	Qatar





KAPSARC



PRINCE SULTAN  
UNIVERSITY  
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KAUST



RIYADH METRO  
STATION



PRINCE NORA  
UNIVERSITY



KING ABDULLAH  
FINANCIAL DISTRICT



KING ABDULLAH  
ROAD

IMAM MUHAMMAD  
IBN SAUD  
ISLAMIC UNIVERSITY



## FACTORY GALLERY

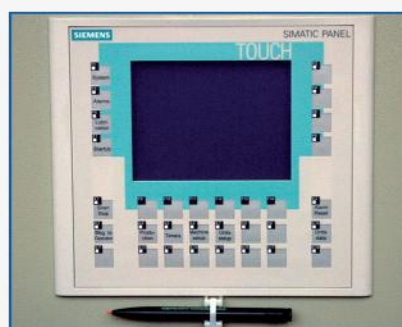
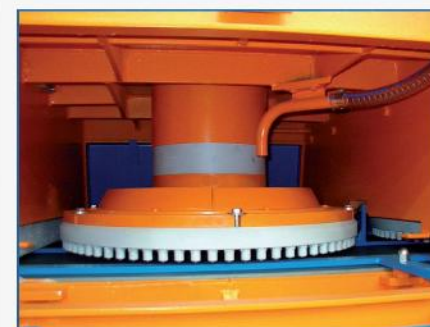
### FULLY AUTOMATIC FACTORY



### STORAGE AND DELIVERY UNIT







## PRODUCTION UNIT



## R&D AND QC DEPARTMENT





## RIYADH الرياض

Main Showroom المقر الرئيسي

CR: 1010075274 Tel: 011-4567714 Fax: 011-4550672

Address: ARTIC Tower, Eastern Ring Road Between exit 12 and 13, Ar Rawdah, Riyadh - 13211, KSA

المقر الرئيسي لشركة آرتك - الدائري الشرقي - بين مخرج 12 و 13 - الروضة -- الرياض - 13211 المملكة العربية السعودية

Al-Kharj Road Showroom معرض طريق الخرج القديم

Tel: 011-2135532

Address: Alkharj Old Raod, After Cement Signal, Riyadh.

الرياض - طريق الخرج القديم - بعد إشارة مصنع الإسمنت

Store Showroom

Tel: 011-4985687

Address: Alkharj Old Road, After Al-Iskan Bridge, Riyadh.

طريق الخرج القديم بعد كوبري الإسكان الأول

Al-Sahafa Showroom

Tel: 011-2290927

Address: King Abdul-Aziz Road - North, neighborhood to the Tamimi Market, after Anas Bin Malik Roundabout, Al-Sahafa.

طريق الملك عبد العزيز - شمال - بجانب التميمي - بعد طريق أنس بن مالك - الصحافة

## DAMMAM الدمام

Showroom

Tel: 013-8331250

Address: Block 8-Khalid ibn saeed ibn alaas street , Dammam.

الدمام - مخطط 8 - شارع خالد بن سعيد بن العاص

## TAIF الطائف

Showroom

Tel: 012-7600138, 012-7600129

## JEDDAH جدة

Showroom

Mobile: 0593326255

Address: Safa Dist, Haramain Road, before Tahlia exit, Rawad Center building, 3rd floor, Office no: 10.

جدة - حي الصفا - طريق الحرمين - قبل تقاطع التحلية - مبنى مركز رواد - الطابق الثالث - مكتب رقم 10

Note: if you need to know more about our showrooms locations, please visit our website.

ملاحظة: في حال كنتم بحاجة للمزيد من المعلومات حول مواقع معارضنا الرجاء زيارة موقعنا

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## RIYADH الرياض

Modern Building Materials Co - شركة مواد البناء الحديث

Mobile: 0500115572

Modern Building Materials Co, Arga - عرقة - شركة مواد البناء الحديث

Mobile: 0506451749

Modern Building Materials Co, Alamria - العمارية - شركة مواد البناء الحديث

Mobile: 0530042537

Modern Building Materials Co, Abo Baker Alsediq Road, North - طريق أبو بكر - شركة مواد البناء الحديث

Mobile: 0552210787, 0500580933

Modern Building Materials Co, Hatein - حطين - شركة مواد البناء الحديث

Mobile: 0533133706

Saad Aljarwan For Trading Est - مؤسسة سعد الجروان البيشي للتجارة

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Saleh Rashed Altayyar Est - مؤسسة صالح راشد الطيار

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Khaled Al Sabiany Est - مؤسسة خالد الصبياني

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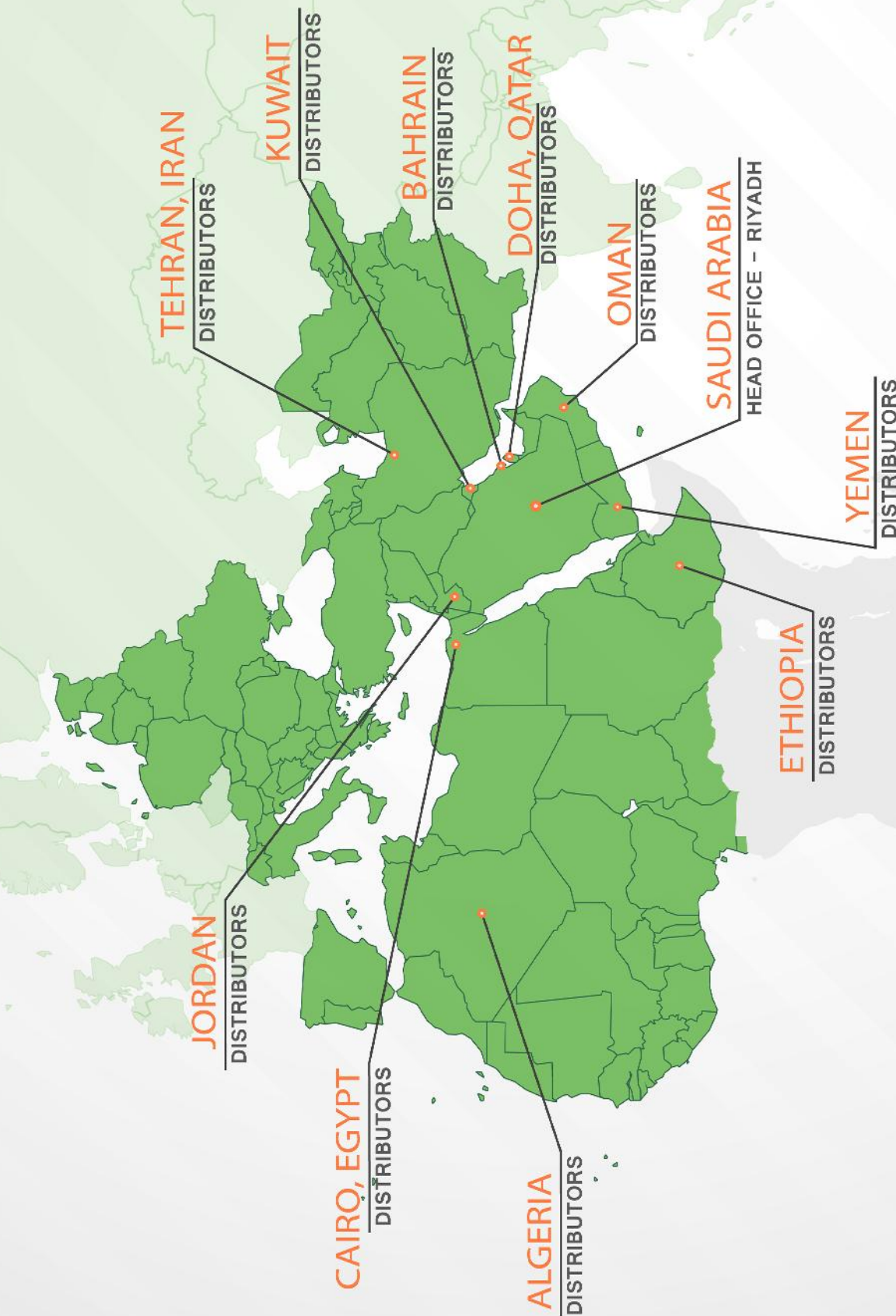
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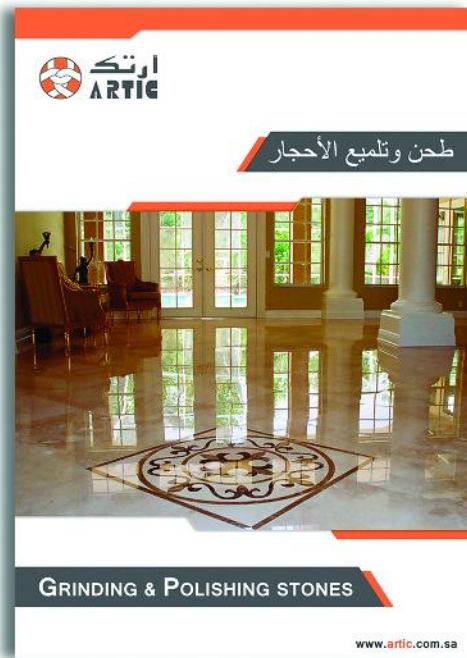
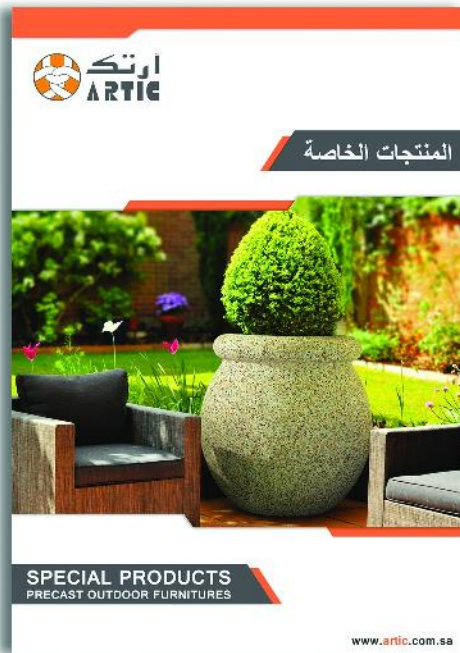
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