

COMPANY PROFILE

2014

ABOUT OUR COMPANY





Contents

• INTRODUCTION	05
• LEADERSHIP & HR INITIATIVES	07
• OUR VALUES	09
• OVERSEAS SUPPLY	11
• FACILITIES and CAPABILITIES	13
• MANUFACTURING LINE	16
• PORCELAIN TILES	30
• CERAMIC TILES	35
• TECHNICAL SPECIFICATIONS	39
• QUALITY CERTIFICATES	47
• SUPPLIED PROJECTS	69



INTRODUCTION

Future Ceramics is one of the leading Manufacturers of (ceramic & porcelain tiles) in the gulf with a capital of 300,000,000 SR.

Being situated in the Second Industrial City of Dammam, Saudi Arabia, Future's factory has been built over a 436,000 SQ meter area. and the capacity of the plant continues to grow, as it is aimed to reach 220,000 SQ meter/Day of ceramic and porcelain tiles.

Aiming for excellence, the company avails itself of exclusively Italian technologies and orients its policy towards high standards of technical and aesthetic quality, service and production innovation, to offer latest-generation products in terms of quality and design, on par with the top levels of the market.

In this moment of great development in the building market, Future Ceramics wants to introduce itself to architects, designers, planners and building companies as a dynamic, reliable partner in the realization of new living projects.

In order to offer a good service to the different interlocutors, the company is building some Future's mono-brand shops in various cities in Saudi Arabia, modern show-rooms where courtesy and staff professional competence are at customers service. It is a new way to sell ceramics, to suggest and advise, to assist Customers in their choice and to follow them in the next phases.

It is a new sale style.

THE FUTURE HAS ARRIVED!





As we are aiming to be a leading manufacturer of porcelain and ceramic tiles in the arab world, our priority is to ensure we remain a unified company working on the constant development of manufacturing through the region where we are active. Our aim is to continue to be the preferred partner and supplier of ceramic and porcelain tiles that innovates progressively and thereby contributes to the satisfaction and trust of our customers.

LEADERSHIP & HR INITIATIVES

Team of Experts

Future Ceramics takes pride in the expertise of its management, corporate officers and employees. Staffed with 331 employees, Future Ceramics trains & motivates its staff via programmes and incentive schemes and continues to employ Saudi staff with the help of the Saudi Seekers Development HADAF.

Innovative Solutions

Developing our services, we continue to look for new options in terms of innovation and improvements to our current systems and products. We place great emphasis on technological perfection and evaluate our work with the best experts. To succeed in a competitive environment means monitoring new trends in the market. And for us this is more than a challenge to go forward, it is also our inspiration behind driving tiles manufacturing to a higher level.





Future's vision

Distinction and diffusion the ceramic and porcelain manufacture in Saudi Arabia.

Our Mission

We work in Future Factory to provide great products and high quality to satisfy the aspirations of business, to ensure the continuous development through optimizing investment of available resources and renewable technologies and actively contribute to development our country economically and socially in order to achieve ambitions of our customers and partners in the industry.

Our Slogan

Work together to best industry

OUR VALUES

Responsibility for quality.

Our products and services will be "best in class" in terms of value received for everything paid. We will deliver excellence, strive for continuous improvement and respond vigorously to change. Each of us is responsible for the quality of whatever we do.

Integrity in all we do.

We are each personally accountable for the highest standards of behavior, including honesty and fairness in all aspects of our work. We fulfill our commitments as responsible citizens and employees. We will consistently treat customers and company resources with the respect they deserve.

Customer satisfaction.

We are dedicated to satisfy our customers. We believe in respecting our customers, listening to their requests and understanding their expectations. We strive to exceed their expectations in affordable, quality and on time delivery.

We value our employee.

We take pride in the significant contributions that come from the diversity of individuals and ideas. Our continued success requires us to provide the education and development needed to help our people grow. We are committed to openness and trust in all relationships.

Provide leadership.

Future's leadership is founded on talented employees effectively applying advanced technology, innovative manufacturing and sound business management. We add more value at lower cost with faster response. We each lead through our competence, creativity and teamwork.

Regard our suppliers as essential team members.

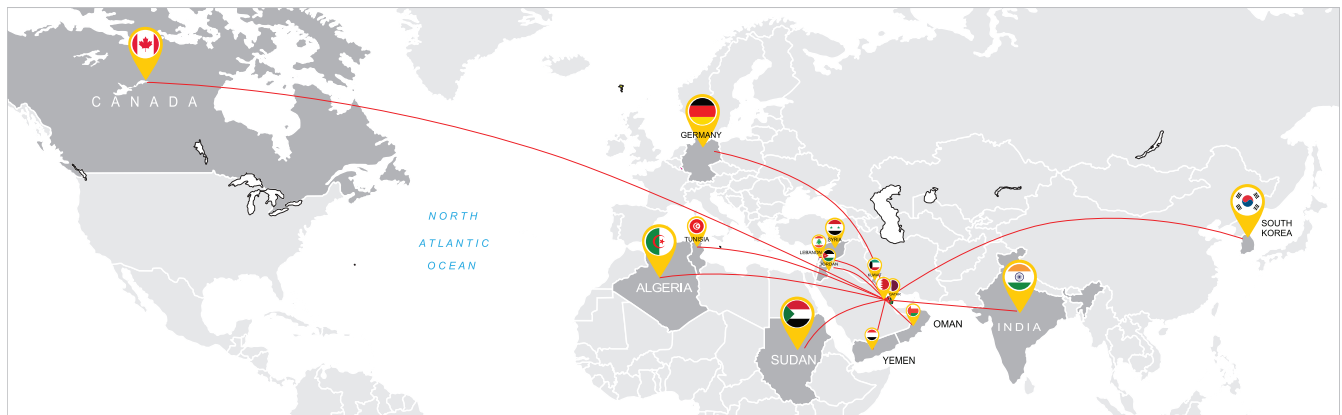
We owe our suppliers the same type of respect that we show to our customers. Our suppliers deserve fair and equitable treatment, clear agreements and honest feedback on performance. We consider our suppliers' needs in conducting all aspects of our business.



Today Future Ceramics exports to versatile markets around to world.

currently we sell actively in the most most compaitive arab countries. This is a tetimony we take pride of. This actively promotes our products, also assists Future ceramics marketing efforts.

OVERSEAS SUPPLY



Croporate Headquarter

Kingdom of saudi arabia, Riyadh
P.O.Box 66 Riyadh 11372
T. +966 1 810 3559
F. +966 1 438 8517

Bilda Showroom

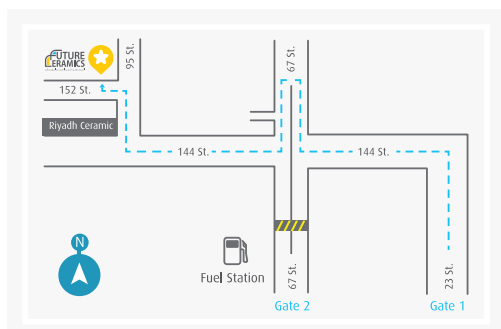
Eastern Ring Road, Ext.17, Bilda Mall Riyadh, Kingdom of Saudi Arabia.
T. +966 1 244 6363
F. +966 1 471 6825

Factory

Second Industrial City - Dammam
Kingdom of Saudi Arabia
T. +966 3 812 3624
F. +966 3 812 3100

Al Kharj Road Showroom

Al-Kharj Road, New Industrial City, Near Yamama Cement
P.O Box 66 Riyadh 11372, Kingdom of Saudi Arabia
T. +966 1 810 3559
F. +966 1 438 8517



Jeddah Showroom

Almadina Road After intersection Heraa Road
Construction City
Showroom No. B29 , B30
Tel. +966 12 6056662
Fax +966 12 6056634

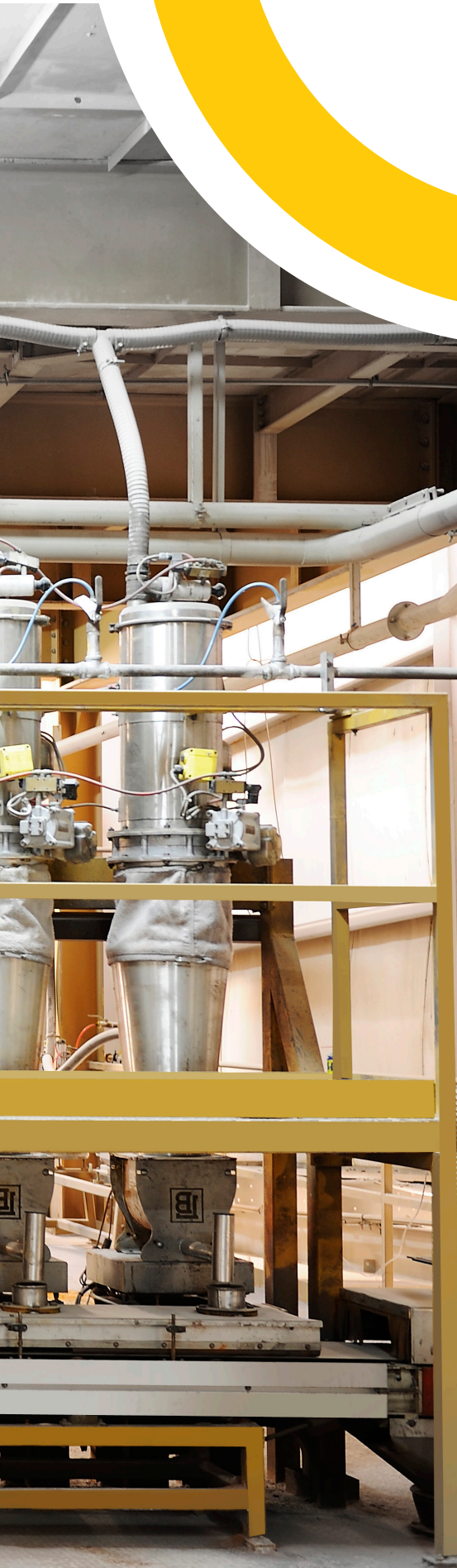




FACILITIES and CAPABILITIES



MANUFACTURING LINE



BODY PREPERATION

The initial step in Future Ceramics's tile manufacturing process involves mixing the raw materials by a ball mill, it is necessary to add water to achieve fine grinding, this results a water-filled mixture (slurry). The excess water is removed using filter pressing followed by spray drying. Then the resulting powder is put away in a storage tank and then pressed into the desired tile body shape when needed.

INDEX

Ball mill, Storage tank, Spry dryer

L.B

L.B department has a major role between body preparation and the press department. It is a key department in the manufacturing of technical porcelain tiles (full body colorizing).

MACHINERY

48 towers connecting belts. mixing unit MTC, color mixing process unit, mixing combination silos flakes unit, microgrend etc.

PROCESS

Powders are transmitted from silos (already made by the body preparation department) and given to process department as per our formulating and required to mixing color body.

MATERIALS USED

All materials are imported from Italy & Spain.



colorjet

PRESS & DRYING

The glazing process allows the surface of the tiles to be created in virtually any color which gives them a universal appeal.

DECORATION MACHINE BEFORE PRESS

CROMA TECHNOLOGY. This technology is used to make the design on the tile surface with color body while pressing the tile.



MANUFACTURING LINE



GLAZE LINE

GLAZE LINE OBJECTIVE

The glazing process allows the surface of the tiles to be created in virtually any color which gives them a universal appeal.

ROTOCOLOR

Rotocolor print is used to print on the tile with ingraved rubber cylinder and printing paste. During production, rotating rubber cylinder touches the moving tiles surface and the design (ingraved on cylinder surface) prints on the tile surface.

DIGITAL COLORJET

Colorjet is used to print on the tiles with inkjet printer heads without touching the tile surface. During production, moving tile passes under the steady printer heads, the printer heads print the design (Saved on computer) on the surface.

TGV

Tecnoferrari automatic vehicles (TGV) are battery-powered shuttles that move automatically to link the plant departments together and transport roller boxes and to load platforms. They have a maximum capacity of 15,000 Kg. They can move, for a TR300-type loading/unloading machine, up to 260 sqm of material into a box and for an MP300-type, up to 350-400 sqm onto a loading platform.

Why Future Ceramics use TGV

- Maximum safety level for operators.
- Increased capacity (up to 15,000 Kg)
- Versatility of the system and limited workings for track extensions and modifications.
- Reliability and sturdiness of the vehicles.

MANUFACTURING LINE





FIRING

MACHINE NAME	SACMI KILN
MACHINE TYPE	FMS 2850 (WIDTH-2.85 HIGHT-151.2)
SERIAL NO.	M000230
FUEL TYPE	NATURAL GAS
LOW HEAT VALUE	8200 K.CAL/NM
FUEL PRESSURE	250 BAR
MAX HEATING POWER	7560 KW
OPERATING TEMP	1220 C
MAX TEMP	1250 C
TYPE OF MATERIAL FINE	CERAMIC PRODUCT
MAX OUT PUT	8810 KG/H
MAX PRESSURE IN THE CHANNEL	0.02 MBAR

SECTIONS INDEX

- Pre heating zone.
- Pre firing zone.
- Main firing zone.
- Rapid cooling zone.
- Cooling zone.

MANUFACTURING LINE



MANUFACTURING LINE

SORTING & PACKING

The Final Product must meet standard specifications regarding physical and chemical properties. after inspection, tiles are sorted and packed to be shipped to costumers.

Machine Type : Easy line by SYSTEM CERAMIC

Machine Index

- Techno Ferrari unloading machine
- Sorting table
- Sorting system
- Falcon Box loading machine (System + NE)





MANUFACTURING LINE

POLISHING LINE

PROCESS

- Loading.
- Calibration & surface.
- Polishing 1.
- Polishing 2.
- Squaring.
- Sorting.

MACHINERY USED
ANCORA.

MATERIALS USED

All materials used in the polishing line are imported from Italy.

RECTIFYING LINE

PROCESS

- Loading.
- Squaring.
- Vertical Dryer.
- Sorting.

MACHINERY USED
BMR.





MANUFACTURING LINE

QUALITY CONTROL

Future Ceramics main objective is to achieve customer satisfaction, with this in mind Future Ceramics consistently delivers products and services on time. While meeting all quality standards. Future Ceramics owns one of the most up to date quality control systems in the industry.

QUALITY CONTROL

- Inward material inspection & testing.
- In process inspection & testing.
- Finished products inspection & testing.
- Preparation of relevant records & control.

QUALITY ASSURANCE

- Quality management system (QMS) documentation.
- Monitoring quality trends.
- Complaints analysis.
- Quality system audit.
- Customer satisfaction survey.

QUALITY CONTROL CHECK POINTS

- Body preparation section.
- Glaze preparation section.
- Press & Dryer.
- Glazing line.
- Kiln.
- Sorting line.





PRODUCTS

Future ceramics offers a complete series of porcelain and ceramic tiles that represent the perfect union between high performance and aesthetical beauty. Our products are suitable for multiple final uses. We know the importance of communicating through the materials, in order to give character and enhance any type of space. Architects and designers facing every day wide-ranging and ambitious projects have now in their hands those innovative solutions that allow them to meet the needs of their customers and astonish them.



Future Ceramics offers a wide range of porcelain tiles, which include glazed, unglazed porcelain, covering finishes like polished, semi polished, unpolished, rustic , wood and stone all suitable for wall & floor application. They are perfect to utilize in shopping malls, hotels, high profile residence and many other locations.

PORCELAIN TILES



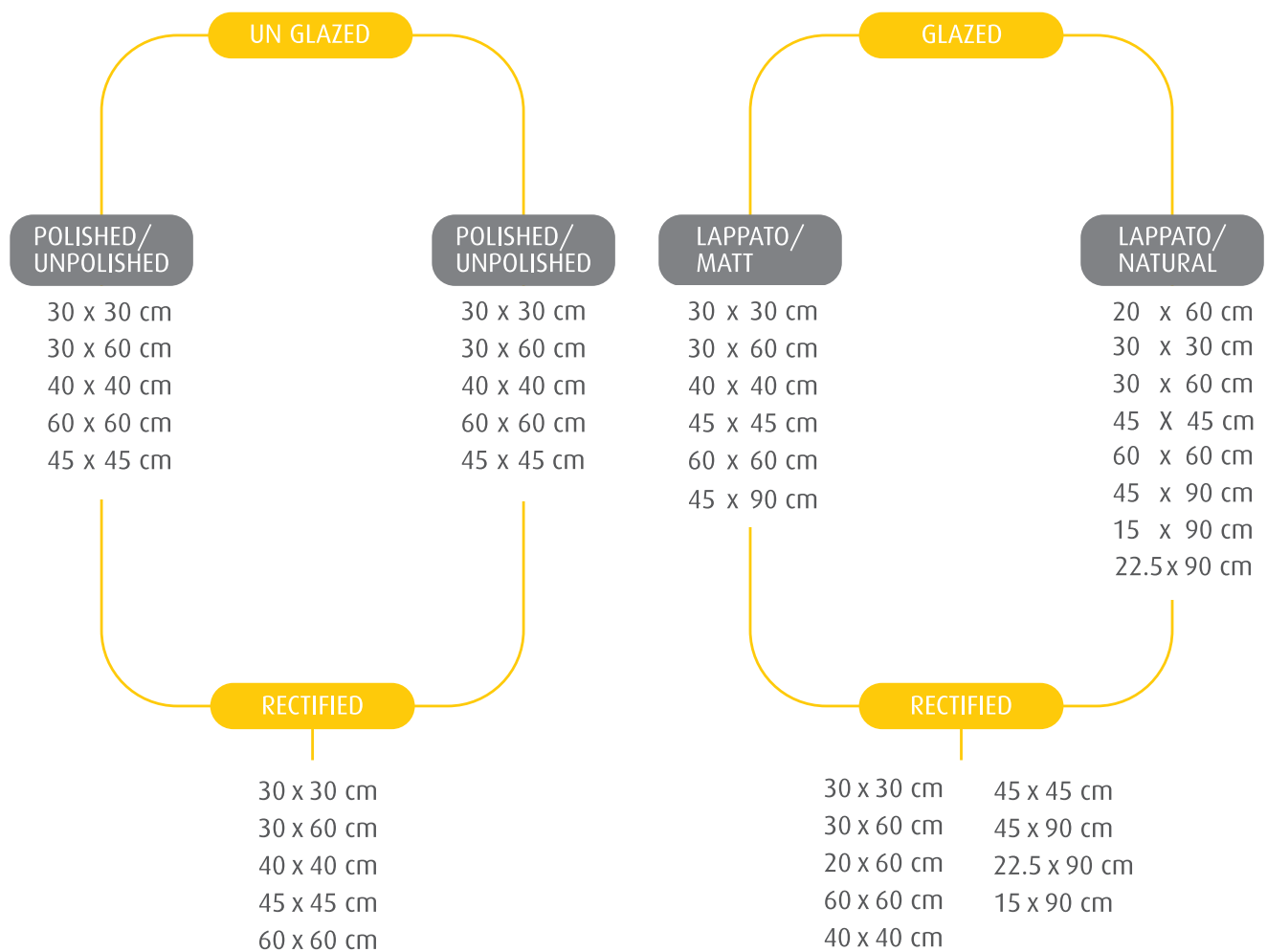


بورسلان PORCELAIN



PORCELAIN TILES

AVAILABLE SIZES



Tiles Thickness

30 x 30 x 0.9 cm	40 x 40 x 0.9 cm	45 x 45 x 1.0 cm	30 x 60 x 1.0 cm
60 x 60 x 1.0 cm	45 x 90 x 1.1 cm	22.5 x 90 x 1.1 cm	15 x 90 x 1.1 cm
20 x 60 x 1.0 cm			

Skirtings, Covebase, Inside corner & outside corners all available, analog with decor tiles and listels.





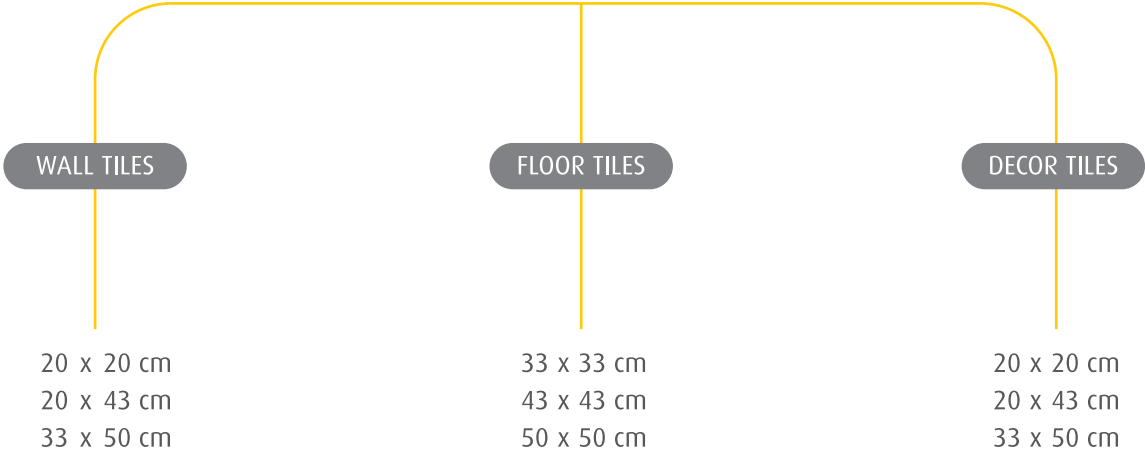
CERAMIC TILES

We offer our costumers ceramic tiles that are perfect for wall and floor with their matching decor tiles, listellos, pencils & capping. these tiles combine the properties of support, resistance, durability, impermeability & easy maintenance.



CERAMIC TILES

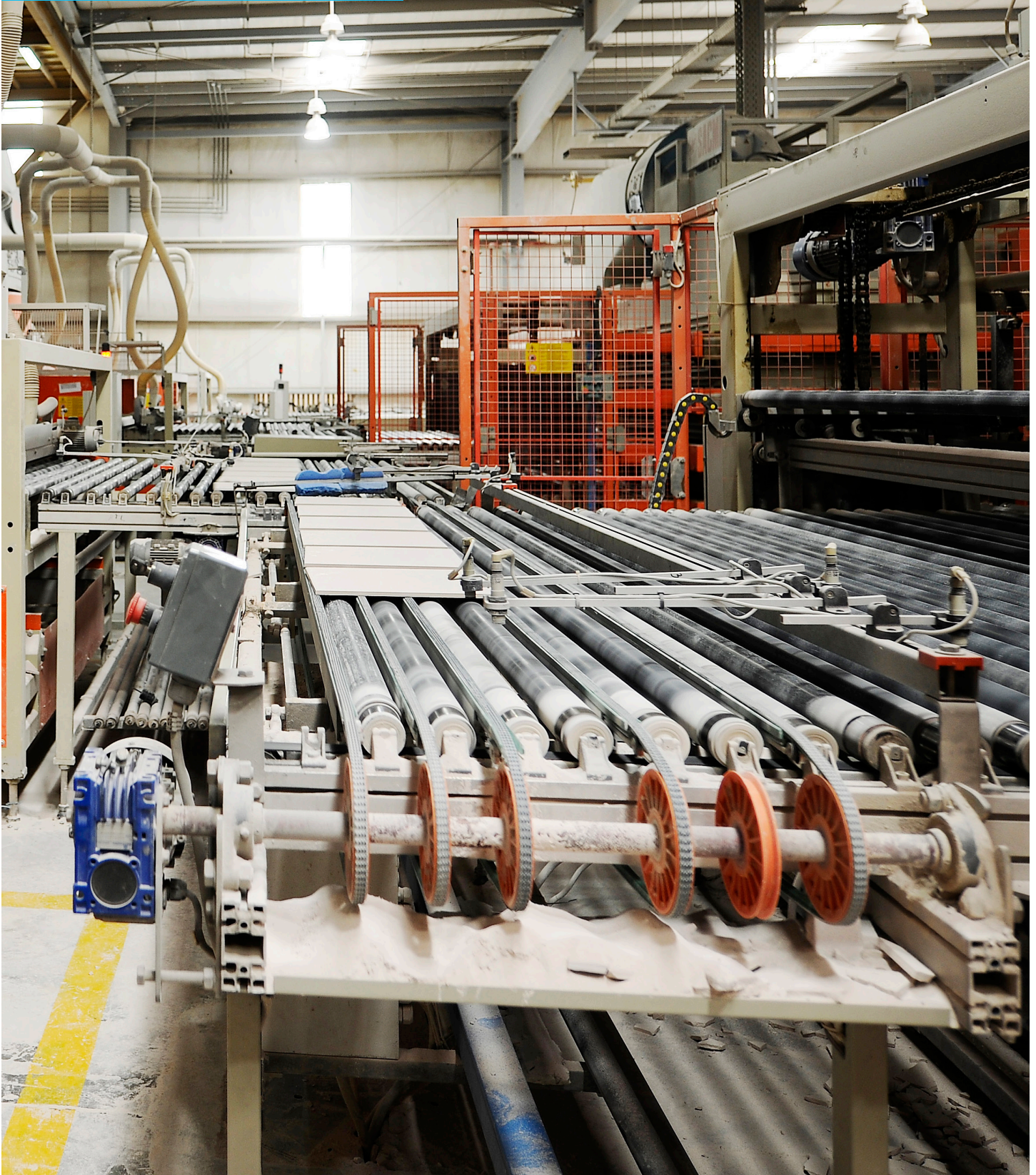
AVAILABLE SIZES



Tiles Thickness

20 x 20 x 0.8 cm | 20 x 43 x 0.9 cm | 33 x 50 x 1.0 cm | 33 x 33 x 0.9 cm
43 x 43 x 0.9 cm | 50 x 50 x 1.0

Technical Specifications Test Floor Tiles Blla



Test Discription	Test Metod	Semi Vitrified	Future Ceramics
Length And Width	BS EN ISO 10545-2	0.5%	conform
	SSA 1030"	0.30%	conform
Thickness	BS EN ISO 10545-2	5.0%	conform
	SSA 1030	5.0%	conform
Rectangular Squareness	BS EN ISO 10545-2	0.40%	conform
	ASTM C502 SSA 1030	0.50%	
Straightness of Sides	BS EN ISO 10545-2	0.40%	conform
	SSA 1030	0.40%	conform
Surfaces Flatness	BS EN ISO 10545-2 ASTM C485 SSA 1030	0.40%	conform
Water Absoption	BS EN ISO 10545-3 ASTM C373 SSA 1030	3 ≤ % ≤ 6	conform
Modulus Of Rupture : N/MM3	BS EN ISO 10545-4	≥ 25	conform
	SSA 1030		
Breaking Strength: KG.Tickness > 7.5MM	BS EN ISO 10545-4	> 1100	conform
	SSA 1030		
Resistance to Surface Abrasion	BS EN ISO 10545-7	Class 2-5	conform
	SSA 1030		
Hardness Moh's Scale	EN 101	> 5	conform
	SSA 1030	> 5	conform
Thermal Shock Resistance	BS EN ISO 10545-9 ASTM C484 SSA 1030	no damage	conform
Crazing Resistance	BS EN ISO 10545-11	no crazing	conform
	SSA 1030	no crazing	conform
Resistance to Chemicals	BS EN ISO 10545-13 ASTM C650 SSA 1030	no damage	conform
Resistance to Stains	BS EN ISO 10545-14	Stains remov	conform
	SSA 1030	Stains remov	conform
Color Resistance to UV Light	DIN 51094	No Change	conform
Resistance to Frost	BS EN ISO 10545-12	no required	conform
Resistance of Freeze	ASTM C 1026-87	Resistant	Resistant

Technical Specifications
Test
Wall Tiles B



Test Discription	Test Metod	Semi Vitrified	Future Ceramics
Length And Width	BS EN ISO 10545-2	0.5%	conform
	SSA 1030	0.30%	conform
Thickness	BS EN ISO 10545-2	5.0%	conform
	SSA 1030	5.0%	conform
Rectangular Squareness	BS EN ISO 10545-2	0.40%	conform
	ASTM C502 SSA 1030	0.50%	conform
Straightness of Sides	BS EN ISO 10545-2	0.30%	conform
	SSA 1030	0.30%	conform
Surfaces Flatness	BS EN ISO 10545-2 ASTM C485	0.30%	conform
	SSA 1030	0.30%	conform
Water Absopion	BS EN ISO 10545-3 ASTM C373	> 10%	conform
	SSA 1030	10%	conform
Modulus Of Rupture : N/MM3	BS EN ISO 10545-4	> 18	conform
	SSA 1030	> 12	conform
Breaking Strength:KG.Tickness > 7.5MM	BS EN ISO 10545-4	> 700	conform
	SSA 1030		conform
Resistance to Surface Abrasion	BS EN ISO 10545-7	Class 2-4	conform
	SSA 1030	Class 2-4	conform
Hardness Moh's Scale	EN 101	> 3	conform
	SSA 1030	> 3	conform
Thermal Shock Resistance	BS EN ISO 10545-9 ASTM C484	no damage	conform
	SSA 1030	no damage	conform
Crazing Resistance	BS EN ISO 10545-11	no crazing	conform
	SSA 1030	no crazing	conform
Resistance to Chemicals	BS EN ISO 10545-13 ASTM C650	no damage	conform
	SSA 1030	no damage	conform
Resistance to Stains	BS EN ISO 10545-14	Stains remov	conform
	SSA 1030	Stains remov	conform
Color Resistance to UV Light	DIN 51094	No Change	conform
Resistance to Frost	BS EN ISO 10545-12	no required	conform
Resistance of Freeze	ASTM C 1026-87	Resistant	Resistant

Technical Specifications
Glazed Porcelain Stoneware
Group B1a



	Test Discription	Norms	Requird Standers	Future Ceramics Values
Regularity characteristic	Length And Width	BS EN ISO 10545-2	+0.5%	conform
	Thickness	BS EN ISO 10545-2	+5%	conform
	Straightness of sides	BS EN ISO 10545-2	+0.5%	conform
	Rectangularity	BS EN ISO 10545-2 ASTM C502	+0.6%	conform
	Surfaces Flatness	BS EN ISO 10545-2 ASTM C485	±0.5%	±0.35%
Structural characteristic	Water Absopion	BS EN ISO 10545-3 ASTM C373	<0.5%	≤ 0.2%
Bulk mechanical characteristic	Breaking Strength	BS EN ISO 10545-4	S>1300N	S>2300N
	Modulus Of Rupture	BS EN ISO 10545-4	R≥35N/mm2	R<42N/mm2
Surface mechanical characteristic	Resistance to Surface Abrasion	"BS EN ISO 10545-7	Class 2-5	conform
	Moh's Hardness (Scratch)	SSA 1031	>5	>9
Thermal and hygremetric characteristic	Cofficient Of Thermal Linea Expansion	BS EN ISO 10545-8	< 9 MK	6.9 MK
	Thermal Shock Resistance	SSA 1031 ASTM C484	Test Available	Resistant
	Resistance to Frost	BS EN ISO 10545-12	Required	Resistant
Safety characteristic	Dynamic Friction Coefficient	BRCA	DRY u > 0.40	DRY u > 0.53
	Static Coefficient Of Friction	ASTM C 1028-2007	Slip Resistant >0.60	"0.98 Dry 0.63 wet"
	Non-slip Classification	Din 51130	Ramps Test	R=10
Chemical characteristic	Resistance to Household Chemicals And Swimming Pool Salts	BS EN ISO 10545-13 ASTM C650	Class UB min	GA
	Resistance to Low Concentration of Acid And Alkalis	BS EN ISO 10545-13 ASTM C650	Manufacturer To State Classification	GLA
	Resistance to Low Concentration of Acid And Alkalis	BS EN ISO 10545-13 ASTM C650	Test Available	GHA
	Color Resistance to UV Light	DIN 51094	No Change	No Change
	Resistance to Staining	BS EN ISO 10545-14	No evident Variation	Non Evident
	Lead and Cadumium Leaching	BS EN ISO 10545-15:2000	Lead 0.00 Cadmium0.00	"0.00 0.00"
	Determination of Small Color Differences	BS EN ISO 10545-16	E<1	0.75
Fisical characteristic	Mousture Expansion	ISO 10545-10	Mm/m	0.03
	Resistance of Freeze	ASTM C 1026-87	Resistant	Resistant
	Shock Resistant	ISO 10545-5	Resistant	Resistant
Qualtiy surface	Determination Surface Quality	SSA 1031/1998	Without Defict 95%	conform

Technical Specifications Technical Porcelain Full Body Group B1a




	Test Discription	Norms	Requird Standarads	Future Ceramics Values
Regularity characteristic	Length And Width	BS EN ISO 10545-2	+0.5%	conform
	Thickness	BS EN ISO 10545-2	+5%	conform
	Straightness of sides	BS EN ISO 10545-2	+0.5%	conform
	Rectangularity	BS EN ISO 10545-2 ASTM C502	+0.6%	conform
	Surfaces Flatness	BS EN ISO 10545-2 ASTM C485	0.5%	0.35%
Structural characteristic	Water Absoptio	BS EN ISO 10545-3 ASTM C373	<0.1%	≤ 0.05%
Bulk mechanical characteristic	Breaking Strength	BS EN ISO 10545-4	S>1300N	S>2300N
	Modulus Of Rupture	BS EN ISO 10545-4	R≥35N/mm ²	conform
Surface mechanical characteristic	Resistance to Deep Abrasion	BS EN ISO10545-6 ASTMC-501	≤175mm ³ lw≥100	<123mm ³ >190
	Moh's Hardness (Scratch)	SSA 1031	> 6	6
Thermal and hygremetric characteristic	Cofficient Of Thermal Linea Expansion	BS EN ISO 10545-8	< 9 MK	7.3 MK
	Thermal Shock Resistance	SSA 1031 ASTM C484 BS EN ISO 10545-9	Test Available	Resistant
	Resistance to Frost	BS EN ISO 10545-12 SAA 1031	Required	conform
Safety characteristic	Dynamic Friction Coefficient	BRCA	DRY u > 0.40	u>0.53
	Static Coefficient Of Friction	ASTM C 1028-2007	Slip Resistant >0.60	"1.0 Dry 0.97 wet"
	Non-slip Classification	Din 51130	Ramps Test	R=10
Chemical characteristic	Resistance to Household Chemicals And Swimming Pool Salts	BS EN ISO 10545-13 ASTM C650	Class UB min	UA
	Resistance to Low Concentration of Acid And Alkalis	BS EN ISO 10545-13 ASTM C650	Manufacturer To State Classification	ULA
	Resistance to Low Concentration of Acid And Alkalis	BS EN ISO 10545-13 ASTM C650	Test Available	UHA
	Color Resisyance to UV Light	DIN 51094	No Change	No Change
	Resistance to Staining	BS EN ISO 10545-14	No Evident Variation	Non Evident
	Lead and Cadumium Leaching	BS EN ISO 10545-15:2000	Lead 0.00 Cadmium0.00	"0.00 0.00"
	Determination of Small Color Differences	BS EN ISO 10545-16	ΔE<1	0.75
	Crazing Resistance Glazed Tile	BS EN ISO 1545-11	No Crazing	No Crazing
Fisical characteristic	Mousture Expznson	BS EN ISO 10545-10	Mm/m	0.03
	Resistance of Freeze	ASTM C 1026-87	Resistant	Resistant
	Shock Resistant	BS EN ISO 10545-5	Resistant	Resistant
Qualtiy surface	Determination Surface Quality	SSA 1031/1998	Without Defict 95%	conform





QUALITY CERTIFICATES

CERTIFICATE OF REGISTRATION


MS CERT

Certificate Of Registration

QUALITY MANAGEMENT SYSTEM

This is to Certify that the Quality Management System of:

FUTURE CERAMICS

Address: **11372, RIYADH, Saudi Arabia**

ANZSIC CODE: 2622

Has been assessed and found to meet the requirements of:


ISO 9001:2008




The certificate is valid for the following scope:

Logistics, Ceramic And Porselan Manufacturing

Certificate Number: EG/QMS/00025
Issue no.: 01

Date of approval : 29.09.2012 Valid until : 28.09.2015
Revision no: nil Revision date : nil


Managing Director

ACC.No.354151008HK

MS CERTIFICATION SERVICES PVT. LTD.
www.msccertification.org

The Accreditation Body is Joint Accreditation System of Australia and New Zealand (JAS-ANZ)
Level 1, Members Equity Bank Building, 11 London Circuit, Canberra, ACT 2600
The validity of this certificate can be verified at www.jas-anz.org/register
The Certificate is Valid Only if the Annual Surveillance Mark is Signed by Auditor on Original.
F00, rev.03

CERTIFIED TESTS - PORCELAIN

Exova (Saudi Arabia) Co. Ltd. T: +966 3 812 7760
PO Box 31776 F: +966 3 812 1837
Al Khobar 31952 E: saudi.arabia.lab@exova.com
Kingdom of Saudi Arabia W: www.exova.com



PORCELAIN TILE TECHNICAL DATA SHEET BS EN 14411				
Client:	Future Ceramics	Date Received:	17-Mar-12	
Project Name:	Internal Quality Check	Date Tested:	24-Mar-12	
Tested by:	WG	Date Reported:	17-Apr-12	
Sample Description:	Granit Dove Porcelain Tile	Exova Sample No:	C12/0071-1	
Glazed/Unglazed:	Unglazed	Lab Request No:	SA/ C12/1126	
Size of sample:	300 X 300 mm	Report No:	KSA/12/0404-0410	
Sampling Method:	Random	Clients Reference:	ADR/QTN/0052/12	
Tile Group	B1a	Sample Reference:	N/A	
Description	Test Standard	Measurement Unit	BS EN 14411 Requirement	Test Result
DIMENSION & SURFACE QUALITY				
Length	BS EN ISO 10545-2	mm	± 0.5%	0%
Width	BS EN ISO 10545-2	mm	± 0.5%	0%
Thickness	BS EN ISO 10545-2	mm	± 5%	0.24%
Straightness of sides	BS EN ISO 10545-2	mm	± 0.5%	0.05%
Rectangularity	BS EN ISO 10545-2	mm	± 0.6%	0.02%
Surface Flatness (a)	BS EN ISO 10545-2	mm	± 0.5%	0.03%
Edge Curvature (b)	BS EN ISO 10545-2	mm	± 0.5%	0.05%
Warpage (c)	BS EN ISO 10545-2	mm	± 0.5%	0%
Surface Quality	BS EN ISO 10545-3	mm	95% min	95%
PRODUCT QUALITY & DURABILITY				
Water Absorption	BS EN ISO 10545-3	Mass %	≤ 0.5 %	0.01%
Breaking Strength	BS EN ISO 10545-4	N	> 1300 N	3707 N
Modulus of Rupture	BS EN ISO 10545-4	N/mm ²	> 35 N/mm ²	86 N/mm ²
CHEMICAL RESISTANCE				
Resistance to Ammonium Chloride	BS EN ISO 10545-13	Class	UA/UB/UC	UA
Resistance to Low (L) Concentrations of Acids & Alkalis	BS EN ISO 10545-13	Class	ULA/ULB/ULC	ULA
Resistance to High (H) Concentrations of Acids & Alkalis	BS EN ISO 10545-13	Class	UHA/UHB/UHC	UHA
RESISTANCE TO STAINS				
Green Staining Agent in Light Oil	BS EN ISO 10545-14	Class	5	5
Leaflet	BS EN ISO 10545-14	Class	5	5
Olive Oil	BS EN ISO 10545-14	Class	5	5
Client Information:		For and on-behalf of Exova (Saudi Arabia) Co. Ltd		
Future Ceramics Dammam Second Industrial Area P.O. Box 2367, Dammam 34327 Tel : +966 3 812 3624 Fax : +966 3 812 3100		Adrian Pettitt Construction Materials Lab Manager Exova Saudi Arabia Co. Ltd. Adrian Pettitt Laboratory Manager - Civils		
Tested By: WG		KSA/12/0404-0410 Page 1 of 1		

إكسوفيلا
Exova
Exova (Saudi Arabia) Co. Ltd.
PO Box 31776, Al Khobar 31952,
Kingdom of Saudi Arabia
Tel: +966 3 812 7760 Fax: +966 3 812 1837

This Declaration must only be reproduced or further than as it is, except with the prior written approval of the issuing laboratory.
These results pertain only to the sample tested as specified by the client unless otherwise indicated.
The content of this report is governed by our participation and conditions.
Registered office: Exova (Saudi Arabia) Co. Ltd, P.O. Box 31776, Al Khobar 31952, Kingdom of Saudi Arabia. Registration No. 3021037641

CERTIFIED TESTS - PORCELAIN



CENTRO CERAMICO
CENTRO DI RICERCA E
SPERIMENTAZIONE PER L'INDUSTRIA
CERAMICA

SEDE

Via Martelli, 26 - 40138 Bologna
Tel. (051) 534015 - Fax. (051) 530085

CERTI.CER.

LABORATORIO DI ZONA
Via Valle d'Aosta, 1 - 41049 Sassuolo
Tel. e Fax. (0536) 802154

Part. IVA 0094778-0375



LAB N° 0058

Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

Bologna, 11/07/11

Spett.le
FUTURE CERAMICS
P O Box 2367
Dammam 34327/7351
KINGDOM of SAUDI ARABIA (KSA)

TEST LABORATORY

TEST REPORT No. 3893/11

concerning ceramic tiles according to EN 14411:2006

Requested by:	FUTURE CERAMICS P O Box 2367 Dammam 34327/7351 KINGDOM of SAUDI ARABIA (KSA)
On (date):	19/04/11
For the sample marked:	"CROMA MALL BEIGE".

The results reported relate only to the samples tested.

No responsibility is taken for the accuracy of the sampling unless it is done under our own supervision.

The reproduction of this test report is only authorized in the form of a complete photographic facsimile. Our written approval is necessary for any partial reproduction.

This test report consists of 3 pages this cover included.



Consiglio universitario per la gestione del
"Centro di ricerca e sperimentazione per
l'industria ceramica"
D.P.R. 12-4-1978 n. 806
(G.U. 20-12-1978 n. 353)

Laboratorio autorizzato ad effettuare il
servizio di rilevamento dell'inquinamento
atmosfera
Decreto MINISTERO SANITÀ 10-9-1974
(G.U. 14-9-1974 n. 242)

Laboratorio iscritto nell'elenco dei "Laboratori Esterni
Pubblici e Privati Attrezzati Qualificati"
Decreto MINISTERO RICERCA SCIENTIFICA 6-6-1983
(G.U. 6-7-1983 n. 183)

Membro ASTM
American Society for
Testing and Materials

CERLABS EUROPEAN NETWORK OF NATIONAL CERAMIC LABORATORIES - ITALIAN MEMBER

CERTIFIED TESTS - PORCELAIN

ACCREDIA

UNIVERSITÀ DI BOLOGNA

CENTRO CERAMICO - BOLOGNA

LAB N° 0058

Test Report No. 3893/11

Date 11/07/11

Page 2 of 3

Description of the sample:
Unglazed ceramic tiles 60.85 x 60.85 x 1.05 cm
marked "CROMA MALL BEIGE".

Manufacturer: -----

Sampling details:
- Where: -----
- Date: -----
- By whom: CUSTOMER
- How (methods): -----

DATE OF RECEIVAL IN LABORATORY: 04/05/11

TEST PERFORMED:

☒ EN ISO 10545 - 3 : 1997

Determination of water absorption,
apparent porosity, apparent relative density
and bulk density

Date of
starting

20/05/11

Date of
ending

24/05/11

ENISO 120210

CERTIFYED TESTS - PORCELAIN

ACCREDIA

LAB IV 0058

CENTRO CERAMICO - BOLOGNA

Test Report No.

3893/11

Date

11/07/11

Page

3 of 3

EN ISO 10545-3 : 1997- Determination of water absorption, apparent porosity, apparent relative density and bulk density

6.1 - BOILING METHOD

Water absorption (%) of each tiles:

Sample	1	2	3	4	5
E(b)	0.1	0.0	0.0	0.1	0.1


E(b) Average (%):

0.1



Prof. Eng. Giorgio Timellini

DIRECTOR



ENISO1150216

 CENTRO CERAMICO CENTRO DI RICERCA E SPERIMENTAZIONE PER L'INDUSTRIA CERAMICA SEDE Via Martelli, 26 - 40138 Bologna Tel. (051) 534015 - Fax. (051) 530085 CERTI.CER. LABORATORIO DI ZONA Via Valle d'Aosta, 1 - 41049 Sassuolo Tel. e Fax. (0536) 802154 Part. IVA 0094778-0375	 LAB N° 0058 Signatory of EA, IAF and ILAC Mutual Recognition Agreements	Bologna, 11/07/11 Spett.le FUTURE CERAMICS P O Box 2367 Dammam 34327/7351 KINGDOM of SAUDI ARABIA (KSA)
--	--	--

TEST LABORATORY

TEST REPORT No. 3887/11

concerning ceramic tiles according to EN 14411:2006

Requested by:	FUTURE CERAMICS P O Box 2367 Dammam 34327/7351 KINGDOM of SAUDI ARABIA (KSA)
On (date):	19/04/11
For the sample marked:	"QUARZITE LIGHT GREY".


The results reported relate only to the samples tested.
 No responsibility is taken for the accuracy of the sampling unless it is done under our own supervision.
 The reproduction of this test report is only authorized in the form of a complete photographic facsimile. Our written approval is necessary for any partial reproduction.
 This test report consists of 3 pages this cover included.

	Comitato universitario per la gestione del sistema di ricerca e sperimentazione per l'industria ceramica D.P.R. 10-4-1978 n. 850 (G.U. 20-12-1978 n. 353)	Laboratorio autorizzato ed efficace il servizio di riferimento dell'organismo accreditato Decreto MINISTERO SANITA' 10-8-1974 (G.U. 14-9-1974 n. 242)	Laboratorio iscritto nell'elenco dei Laboratori Esami Pubblici e Privati Accreditati Qualificati Decreto MINISTERO RICERCA SCIENTIFICA 6-6-1983 (G.U. 6-7-1983 n. 183)
---	---	---	---

MEMBER ASTM
American Society for Testing and Materials

CERLABS - EUROPEAN NETWORK OF NATIONAL CERAMIC LABORATORIES - ITALIAN MEMBER


CERTIFIED TESTS - PORCELAIN

		CENTRO CERAMICO - BOLOGNA	
LAB N° 0098			
Test Report No.	3887/11	Date	11/07/11
		Page	2 of 3

Description of the sample:	
Glazed ceramic tiles 45.5 x 45.5 x 0.95 cm marked "QUARZITE LIGHT GREY".	
Manufacturer: -----	
Sampling details:	
- Where:	-----
- Date:	-----
- By whom:	CUSTOMER
- How (methods):	-----
DATE OF RECEIVAL IN LABORATORY: 04/05/11	

TEST PERFORMED:

		Date of starting	Date of ending
<input checked="" type="checkbox"/>	EN ISO 10545 - 12:1997 Determination of frost resistance	20/05/11	27/06/11


LAB. N° 0058

CENTRO CERAMICO - BOLOGNA

Test Report No. 3887/11
Date 11/07/11
Page 3 of 3

EN ISO 10545 – 12:1997 - Determination of frost resistance.

Number of tiles in the test sample: 10


Water content before the freeze-thaw test: 0.3

Water content after the freeze-thaw test: 0.1


Description of defects before the test:

Damages on the glaze or proper surface and the edges of tiles after the freeze-thaw test:

Number of damaged tiles after 100 cycles from -5° C to +5° C: 0



Prof. Eng. Giorgio Timellini
DIRECTOR



CERTIFIED TESTS - PORCELAIN

 CENTRO CERAMICO CENTRO DI RICERCA E SPERIMENTAZIONE PER L'INDUSTRIA CERAMICA SEDE Via Martelli, 26 - 40138 Bologna Tel. (051) 534015 - Fax. (051) 530085 CERTI.CER. LABORATORIO DI ZONA Via Valle d'Aosta, 1 - 41049 Sassuolo Tel. e Fax. (0536) 802154 Part. IVA 0094778-0375	 LAB N° 0058 Signatory of EA, IAF and ILAC Mutual Recognition Agreements	Bologna, 11/07/11 Spett.le FUTURE CERAMICS P O Box 2367 Dammam 34327/7351 KINGDOM of SAUDI ARABIA (KSA)
--	---	--

TEST LABORATORY

TEST REPORT No. 3912/11

concerning ceramic tiles according to EN 14411:2006

Requested by:	FUTURE CERAMICS P O Box 2367 Dammam 34327/7351 KINGDOM of SAUDI ARABIA (KSA)
On (date):	19/04/11
For the sample marked:	"PETRA WHITE".

The results reported relate only to the samples tested.
No responsibility is taken for the accuracy of the sampling unless it is done under our own supervision.
The reproduction of this test report is only authorized in the form of a complete photographic facsimile. Our written approval is necessary for any partial reproduction.
This test report consists of 3 pages this cover included.

	Centro universitario per la gestione dei «Centri di ricerca e sperimentazione per l'industria ceramica» D.P.R. 10-4-1978 n. 808 (G.U. 20-12-1978 n. 353)	Laboratorio autorizzato ad effettuare il servizio di rilevamento dell'inquinamento atmosferico. Decreto MINISTERO SANITA' 10-9-1974 (G.U. 14-9-1974 n. 240)	Laboratorio riconosciuto dal Ministero Esteri Pubblico e Privato Attorno Qualifica Decreto MINISTERO RICERCA SCIENTIFICA 6-6-1983 (G.U. 8-7-1983 n. 183)
---	--	---	---

CERLABS EUROPEAN NETWORK OF NATIONAL CERAMIC LABORATORIES - ITALIAN MEMBER

CERTIFIED TESTS - PORCELAIN

ACCREDIA		CENTRO CERAMICO - BOLOGNA	
LAB N° 0058			
Test Report No.	3912/11	Date	11/07/11
		Page	2 of 3
Description of the sample:			
Glazed ceramic tiles 45.5 x 45.5 x 0.95 cm marked "PETRA WHITE".			
Manufacturer: -----			
Sampling details:			
- Where: -----			
- Date: -----			
- By whom: CUSTOMER			
- How (methods): -----			
DATE OF RECEIVAL IN LABORATORY: 04/05/11			
TEST PERFORMED:			
<input checked="" type="checkbox"/> ISO 10545 – 14 Determination of stain resistance :1997		Date of starting	Date of ending
		09/06/11	14/06/11

Mod. EN ISO 14 UK 160210

ZAKAT CERTIFICATE

بسم الله الرحمن الرحيم

المملكة العربية السعودية
وزارة المالية
مصلحة الزكاة والدخل

إدارة كبار المكلفين

نموذج (ش/٢)

الرقم المميز: ٣٠٠٠٤٦٤٦٧٨

رقم الشهادة: ٣٤١٨
التاريخ:

شهادة مقيدة
(غير صالحة لنصرف الإقساط النهائية)

صفحة رقم: ١

قائمة فروع المكلف / شركة المستقبل للميراميك والبورسلان

سجل تجاري رقم: ١٠١٠٢٢١٨٤٣

رقم السجل / الرخصة	اسم الفرع	المدينة
١٤٢٠/ص	فرع شركة المستقبل للميراميك والبورسلان	الدمام

وزارة المالية
الإدارة العامة
١٤٢٠
مصلحة الزكاة والدخل

بسم الله الرحمن الرحيم

المملكة العربية السعودية
وزارة المالية
مصلحة الزكاة والدخل

إدارة كبار المكلفين

الرقم المميز: ٣٠٠٠٤٦٤٦٧٨

نموذج (ش/٢)

رقم الشهادة: ٥٩٢٤

التاريخ: ١٤٣٤-٠٩-٢٢ هـ

شهادة مقيدة
(غير صالحة لصرف الإقساط النهائية)

تشهد مصلحة الزكاة والدخل بأن المكلف / شركة المستقبل للسيراميك والبورسلان
سجل مدني رقم (بدون) وسجل تجاري/رخصة رقم ١٠١٠٢٢١٨٤٣/
قدم إقراره عن الفترة المنتهية في ٣١-١٢-٢٠١٢م
وقد منح هذه الشهادة لتمكينه من إنهاء جميع معاملاته ما عدا صرف مستحقاته النهائية عن
العقود .
يسري مفعول هذه الشهادة حتى تاريخ ١-٧-١٤٣٥ هـ الموافق ٣٠-٠٤-٢٠١٤ م .
(الاول من شهر رجب سنة الف و اربعمائة وخمسة وثلاثون هجري)

الفروع في النموذج المرفق:

الختم الرسمي

الوظيفة : نائب المدير العام للشؤون التنفيذية

الإسم : سعد بن عبدالعزيز السعيدان

التوقيع : ناصر بن نزيه

وزارة المالية
الإدارة العامة
١٤٣٠
مصلحة الزكاة والدخل

الجمهورية العربية السعودية

وزارة التجارة والصناعة

شركة تسجيل شركة مساهمة

سجل الشركات التجارية

رقم: ١٠١٠٢٢١٨٤٣ التاريخ: ١٤٢٧\٠٧\٠٨

اسم الشركة للشركة: شركة المستقبل للاستيراميك والبورسلان
جنسيته: سعودي
مركزها الرئيسي: الرياض \ حي العليا مجمع ابدار التجاري
ص.ب.: ٦٦
النشاط: تجارة الجملة والتجزئة في السيراميك والبورسلان والادوات الصحية ومواد البناء والرخام وتملك الاراضي وتطويرها وانشاء المباني السكنية والتجارية واستثمارها بالبيع اوالتأجير لصالح الشركة ومقاولات المباني والجسور وصرف الطرق ومبانيتها وتشغيلها.

رأس المال المكتوب به: 300000000.00 ريال سعودي
عدد الأسهم: ٣٠٠٠٠٠٠٠
أعضاء مجلس: ١ - حكمت سعد الدين الزعيم (رئيس المجلس)
الإدارة: ٣ - احمد عمر سليمان العبد اللطيف
٥ - محمد حمد الحماد
٧ -
٩ -
١١ -

يشهد مكتب السجل التجاري بمدينة الرياض بأنه تم تسجيل الشركة أنفة الذكر بسجل مدينة الرياض وتنتهي صلاحية الشهادة في ١٤٢٧\٠٧\٠٨ بموجب الإيصـال رقم: ٠٠٢٨٩١٢٧٧-٠٠٢٨٩١٢٧٧ وتاريخ: ١٤٢٧\٠٨\٠٤

مدير السجل التجاري، الإمـ : وليد عبدالله البرويشد
التوقيع:

الختم وزارة التجارة والصناعة

[illegible]

CERTIFICATE



CENTRO CERAMICO - BOLOGNA

LAB N° 0058

Test Report No. 3912/11 Date 11/07/11

Page 3 of 3

ISO 10545-14 : 1997 - Determination of stain resistance

Test solutions	RESISTANCE CLASS				
Stains	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5
Chrome green in light oil	5	5	5	5	5
Iodine (alcoholic solution 13g/l)	5	5	5	5	5
Olive oil (def. Olive Oil Agreement - 1979)	5	5	5	5	5

Stain resistance class - References

Resistance class 1: Stain not removed.

Resistance class 2: Stain removed by dipping in a suitable solvent for 24 hours.

Resistance class 3: Stain removed by mechanical cleaning and strong cleansing agent.

Resistance class 4: Stain removed by manual cleaning with weak cleansing agent.

Resistance class 5: Stain removed by means of hot current water for 5 min.

Prof. Eng. Giorgio Tintellini
DIRECTOR



General Organization for Social Insurance (GOSI)

General Organization for Social Insurance
مكتبة المنطقة الشرقية
رقم ١٥٩٨٧٠٦٧

شهادة

رقم الإشتراك : ٥٠٢٢٣٠٥٦٥
رقم السجل التجاري : ٢٠٥٠٠٥٦٠١٩
مصدره: الدمام

رقم	كتيبة	عدد المشتركين السعوديين
٥٥	خمسة و خمسون مشتركا	
٢٧٦	مانتين و ستة و سبعون مشتركا	
٣٣١	ثلاثمائة و واحد و ثلاثون مشتركا	
	المجموع	

إسم المنشأة : مصنع شركة المستقبل للبراميك والبرسلان

الدمام
السعودية

تشهد المؤسسة العامة للتأمينات الاجتماعية بأن المنشأة المذكورة أعلاه قد أوفت بالتزاماتها تجاه المؤسسة وفق البيانات المقدمة منها حتى تاريخ إصدار هذه الشهادة ، والتي تم منحها لتقديمها لأية جهة تطلبها ، وهي صالحة لجميع الأغراض التي نص عليها نظام التأمينات الاجتماعية في المادة (٦/١٩) منه .

هذه الشهادة سارية المفعول حتى ١٤٣٥/٠٨/٠٧ هـ .
(السابع من شهر شعبان لعام ألف و اربعمائة و خمسة و ثلاثون هجرية)

مكتبة المنطقة الشرقية
٢١٥
محمد بن عبدالمحسن الترياي

الختم
مكتبة المنطقة الشرقية
General Organization for Social Insurance
مكتبة المنطقة الشرقية
الدمام

* لا يعتد إلا بأصل هذه الشهادة لجميع الأغراض.
* تعتبر هذه الشهادة لاغية في حالة وجود كشط أو شطب عليها.
* إن تصنيف منشآتكم في برنامج نطاقات خاضع لأحكام ذلك البرنامج .

[illegible]



شهادة اشتراك - ٢٠١٤م
الدرجة الممتازة

Membership No :89090

Classification: Premium

Date of Issue: 2/1/2014

Asharqia Chamber Certifies that:

FUTURE CERAMICS CO

Commercial Register No (2050056019)

Registered for this year

The certificate expires on 31/12/2014

P.O.Box 2367 DAMMAM 31451

الختم

عَنْ عَبْدِ اللَّهِ بْنِ مَرْثَدَةَ

ХИЖАВЧИНИ

الصناعية الشّالية

21 f +966 3 859 8199
ivate@chamber.org.sa

<http://chamber.org.safepublish>

SF-MB-04 / REV.O / 01 / 11 / 2009

صدر في: 1435/03/01 الموافق: 2014/1/2

رقم السند: 1-106404680 تاريخ الاشتراك: 32/ 8/ 2007 م

13301

صندوق البريد 31451 الدمام 2367

ويُنْتَهِي سريان هذه الشهادة في 31/12/2014

رقم العضوية: 89090

الدرجة : الممتازة

تاريخ الاصدار: 2014/1/2

تشهد الغرفة التجارية الصناعية بالمنطقة الشرقية بأن :

شركة المستقبل للسراميك والورسلان

المقدمة بالسحاب التجاري / القاصص رقم (2050056019)

مستشقة لدنيا لهذا العام



غرفة الشرق الأوسط
EASTERN CHAMBER

تاريخ الإصدار: 1435/01/28
رقم الشهادة: 20001312001293
http://mol.gov.sa/CERT

FUTURE CERAMICS

المستقبل للسيراميك والبورسلان
شركة مساهمة سعودية
رأس المال المدفوع ٢٧٠.٠٠٠.٠٠٠ ريال سعودي
س.ت. ٢٠٥٠٠٥٦٠١٩

شهادة سعودة

السادة/الهيئة الملكية للحيل وبنع المحترمين

تشهد وزارة العمل بأن شركة المستقبل للسيراميك والبورسلان المسجلة في وزارة العمل برقم 4-58897 والحاملة لسجل تجاري رقم 2050056019 والصادر من مدينة الدمام قد حققت نسب التوظيف المطلوبة منها، وتم منحها هذه الشهادة حسب طلبها لغرض التقديم على مناقصة اسكان الهيئة الملكية 270 فيلا علما بأن هذه الشهادة تستخدم لهذا الغرض فقط. صالحة لغاية: 1435/04/29

وتقبلوا فائق التحية والتقدير،،،
وزارة العمل السعودية.

اسم المفوض من قبل المنشأة

التوقيع

تصديق الغرفة التجارية

ختم المنشأة

شهادة

١ - لا تعرض هذه الشهادة صالحة للاستخدام إلا بعد توقيعها وختمها من قبل المنشأة وإسديتها من الغرفة التجارية.
٢ - ختم وتوقيع المنشأة على هذه الشهادة بمثابة تعهد بصحة المعلومات.
٣ - تستطيع الجهات الحكومية التأكد من صحة الشهادة من خلال زيارتها لخدمة الاستعلام عن شهادة سعودة في موقع فورارة الإلكتروني http://mol.gov.sa/CERT
٤ - في حالة اكتشاف أي عملية تزوير في شهادة المقدمة راجع التبليغ عن ذلك بمعطيات رسمي لأقرب مكتب عمل.

الغرفة التجارية الصناعية للمنطقة الشرقية
أنشأت بتاريخ ١٠/١٠/١٤٢٧ م
شركة المستقبل للسيراميك والبورسلان
٨٨٨٨٨
لصحة العمل
٢٥ ريال
٢٠١٣/١٢/١
108893208

الإدارة العامة: الرياض - ص.ب ٦٦ - الرمز البريدي ١١٣٧٢ - هاتف: ٨١٠٣٥٥٩ - فاكس: ٤٣٨٥١٧ - المملكة العربية السعودية
المصنع: المدينة الصناعية الثانية بالدمام - المملكة العربية السعودية - ص.ب ٣٣٦ - الدمام ٣١٣٢٧ - ٧٣٥١ - ت: ٣٨١٣٣٢٤ - ف: ٣٨١٣٣١٠
Head Office - Riyadh - P. O. Box 66 - Code 11372 - Tel.: 8103559 - Fax: 4388517 - Kingdom of Saudi Arabia
Factory: Second Industrial City Dammam - K.S.A - P.O. Box 2367 - Dammam 34327 - 7351 - Tel.: +966 3 8123624 Fax: +966 3 8123100
البريد الإلكتروني: E-mail: info@futureceramic.com
الرقم الموحد: United No.: 920016060

MS CERT
ISO 9001:2008





List of Projects

Project's Name	Location
King Saud University's Project	Riyadh
Essam Qiany + AlRashed Company	Riyadh
Al-Kharj Municipality building's project	Al-Kharj
Murat Municipality building's project	Murat
International Rall Company	Murat
Al-Dawadmi Municipality building's project	Al-Dawadmi
Khaled & Faisal Alabsi Company	Al-Dawadmi
International Rall Company	Al-Dawadmi
Ministry of Agriculture building's project	Riyadh
Turky Alsaif Company for construction	Riyadh
The project of meat & vegetables building	Al-Dawadmi
Khaled & Faisal Company for Construction	Al-Dawadmi
Al-Dowser Municipality Building's project	Al-Dawadmi
Sixfold Company for construction	Al-Dawadmi
Re-School renovation's project	Al-Dawadmi
Modernity Supplies Company	Al-Dawadmi
Royalty Foundation in Al-Jubail & Yanbou	Al-Dawadmi
King Abdul Aziz Port Dammam	Dammam
King Faisal University	Al-Ehsaa
Water Conversion	Ras-Tannora
Saudi Foundation for healthy Specialists	Ras-Tannora
Ministry of Defense	Ras-Tannora
Saudi Aramco	Ras-Tannora
King Saud University's project	Riyadh
Peach Quarter project	Riyadh
Al-Rawdah project	Riyadh
Al-Masfeh Tower project	Makkah Al Mukarramh
Al-Ameer Street Villas project in Al-Rawdah Quarter – Sultan Street	Jeddah
Specialists lodging project	Jeddah
Apartment house project in Al-Samer Quarter	Jeddah
Towers Project	Makkah Al-Mukarramh



Export Market

Export Customer		
Cust. Name	Country	
Hassan Aboul	Kuwait	
Arga Bahrin co.	Bahrain	
Comptior Ceramic co.	Qatar	
Mohammed Kafoud		
Yamen co.	Yemen	
Al-Roni		
Al-Safwah	Jordan	
General Ceramic	Lebanon	
Dhofar Buliding	Oman	
Surbhi Supreme	India	
Dllwat Co.ltd	Sudan	
Hammada Co.	Syria	
GLC group	Tunisia	
Bupl Bmpia Import Export	Algeria	
HS Ceramic Co.ltd	South Korea	
Europe		
Brixius Ceram Gmbh	Germany	
Everst	Canada	
Ceramiques Cerodem		
Ceramica Cincept		
Terrmar		
les Ceramiques Royal		

Company headquarters

Saudi Arabia – Riyadh P.O.Box 66 Riyadh 11372
Tel.: +966 11 8103559
Fax: +966 31 8123100

Factory

Second Industrial City - Dammam Saudi Arabia,
Tele: +966 31 8123624
Fax: +966 31 8123100

Belda Gallery

Eastern Ring Road - Exit 17 Belda Mall Riyadh,
Saudi Arabia
Tel: +966 11 2446363
Fax: +966 11 4716825

Al-Kharj Road Gallery

Kharj Road - New Industrial City
near Yamama Cement Saudi Arabia - Riyadh
P.O.Box 66
Tel: +966 11 8103559
Fax: +966 11 4388517

Khamis Mushait

Al- Diyafah Quarter , AlBinaa City ,
Street No. 5 Gallarey 161
Tel . + 966 17 2226380
Fax . + 966 17 2226382

Jeddah Gallery

Almadina Road - After intersection Heraa Road
Construction City
Showroom No. B29 , B30
Tel.: + 966 12 6056662
Fax: + 966 12 6056634

United no.# 920016060
info@futureceramic.com
crm@futureceramic.com
www.futureceramic.com

