

COMPANY PROFILE

2019

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Head Office

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Gypotech Riyadh

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Gypotech Thoqbah

Thoqbah, Alkhobar
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Gypotech Alkhobar

King Saud St, Cross 3, Alkhobar
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Gypotech Dammam

Khodariya, Dammam
Tel: 013-8504060

Providing best of phenolic
material, acoustical wall panels,
waterproofing, ceramics, profiles
and expansion joints since 1990

OUR CUSTOMERS



Al Yamama

أرامكو السعودية
Saudi Aramco



منازل للإنشاء
Manazel Construction



IKK Isam K. Kabbani & Partners
Group of Companies



ARCON

الصفاء للمقاولات
ALKIFAH CONTRACTING



سراكو
SRACO

أزميل
AZMEEL



GCS
GULF CO-OPERATION SYMBOLS
CONTRACTING

جامعة الدمام
UNIVERSITY OF DAMMAM

TABLE OF CONTENT

01 ABOUT US AND OUR SERVICES	4
02 OUR TEAM	6
03 PRODUCT DETAILS	8
04 MANUFACTURING STANDARDS	18
05 LOCATIONS	19
06 WHY GYPTECH	20
07 PREVIOUS PROJECTS	22
08 REFERENCES	26
09 OUR PARTNERS	40

ABOUT US

BRIEF OVERVIEW

Being an employee focused company enables our team to pay more attention to the customer enabling us to provide quick and excellent service.

Gyptech, technical building Company LTD is a customer-oriented building material supplier and manufacturer. The business consists of retail and corporate sales divisions, and it has been active in the building material market for 28 years. We have established a strong name as well as an excellent reputation due to our focus on our competitive edge. We sell a vast range of building materials in accordance with market evolution and requirements. Our greatest strength lies in our ability to provide our customers with superb service along with fastest delivery times. In addition to that, we provide our customers with innovative building materials that keep us ahead of the market such as hygienic lab counter tops and acoustical wall panels that helps in reducing the echos in universities and auditorium. We also provide bridge bearing and expansion joints as an addition to our items.

Our growth was due to laser like focus on few competitive advantages such as speed of delivery and increased communication with the customer. That enabled us to be known in the market as one of the fastest delivery service and installation service.

PRODUCTS

OVERVIEW

Gyptech is a leading supplier for building material and we sell variety of architectural material such as premium ceramics, acoustical ceiling tiles, high quality gypsum ceiling systems, gypsum board and its accessories, floorings and suspended ceiling tiles. We represent more than 9 top german brands in the architectural community. We manufacture and produce high quality acoustical wall panels, toilet cubicals, rigid tables and furniture.



Expert in installation with more than 15 years experience on technical items.



Expert engineers to handle design and supervise installation.



Unquestioned warranty. All our products are under our warranty and all certified and



Economical, competitively priced without compromising quality.

OUR TEAM

FOR EXCELLENCE



EXPERIENCE

Our team consists of a mix of the right skill-set and experience. Most of our team have been working with GYPTECH for more than 7 years. The reason for that is we provide healthy environment where the employee can grow and flourish. This means better service to the customer.

Gyptech team is a versatile team that merges between the experience and the right skillset to provide the end user with the best results.



VISION

What brings all the team together is the vision that the team share. To provide maximum support for the customers.



TRAINING

Team is focused on training all team members in every aspects of the project including technical aspects.



FOCUS

GYPTECH focus is unparalleled because we're united by our vision. All our team work through systemized approach the guarantees consistency.

**ITS ALL ABOUT THE PEOPLE
DIFFERENT BACKGROUND
AND SKILLSET MEANS BETTER
SERVICE**

**MOHAMMED ALHASHIM**

GENERAL MANAGER
BS Degree in Software Engineering, King Fahad University. 14 years of experience in business management, manufacturing and marketing.

**ARSHAD KAMAL**

SALES MANAGER
BS in Chemical Engineering, UK, MBA from UK. Arshad has been in gyptech since 2008 and has experience of 21 years in Saudi Arabia architectural market.

**FARIS ALHASHIM**

MARKETING MANAGER
BS Degree in Marketing, King Fahad University. Accumulated 6 years of experience in branding, electronic marketing and marketing.

**ASIF SARWAR**

FINANCIAL MANAGER
BS Degree in Accounting. Excellent skills in numbers, working in gyptech since 2012. Asif excellence in his attention to details.

**JAMAL SHARIF**

PRODUCT MANAGER
BS Degree in Civil Engineering, 8 years of experience in our field. Has several courses under his belt on manufacturing and production.

**SHOAIB ASLAM**

PROCUREMENT MANAGER
BS Degree in Business Management. Gyptech employee since 2009, shoaib market knowledge in remarkable. Providing value by sourcing material from anywhere in the world.

**EMPLOYEE FOCUSED**

Our secret in providing an excellent and quick service to our customer is that we're an employee focused company. Our employee enjoy greater benefits working for us and we believe happy employees means happy customers.

Our team comprises of variety of experience. This enables us to tackle projects more effectively.

PREMIUM CERAMICS



POOL SYSTEMS

Buchtal offers one of the best pool tiles system. Buchtal pool ceramic systems are fully designed to be modular with matching and compatible colors. From the drains to the steps all will be tailored to the needs of the client so together as a system gives the perfect atmosphere .



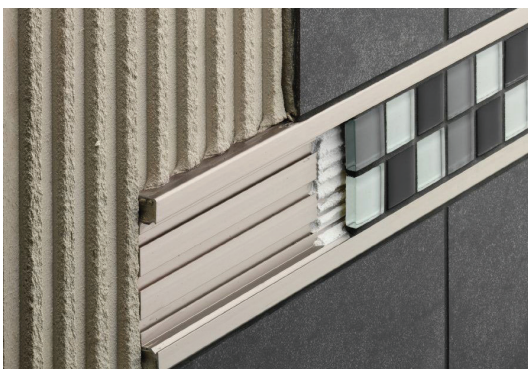
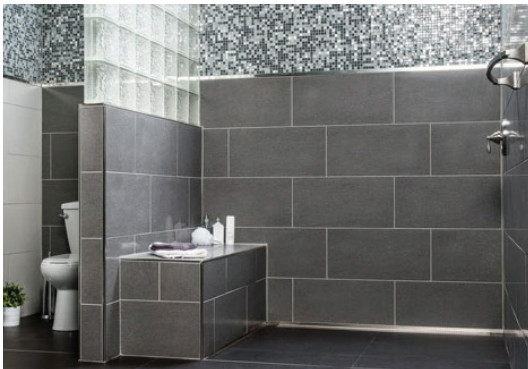
ANTI-SLIP

All buchtal tiles come with anti-slip technology. This means that every tiles is manufactured and coated with a layer that prevents slips. The anti slip surface provides friction and absorbs moistures. This adds safety factor to the tiles and reduces the risk of any injury.

PROFILES



Our partners at schluter system manufactures high quality profiles for floors, countertops, stairs aswell as movement joint profiles. Moreover, they manufacture shower system, five stars quality draining systems.



**OUR TEAM WAS TRAINED IN GERMANY TO
HANDLE TECHNICAL AND DESIGN QUESTIONS
RELATED TO THE PRODUCTS.**

BRIDGE BEARING



Our partnership with Gumba enables us to provide the design and the technical help to projects. Our team of engineers can handle the technical aspects of the projects for the bridge bearing. Our experience in Saudi Arabia is rich as we have supplied many projects in the kingdom including one of the most complex bridges in Riyadh.

OUR ENGINEERS ARE TRAINED IN GERMANY BY GUMBA TO PROVIDE THE BEST SUPPORT FOR THE CLIENTS THAT ARE WORKING IN THE PROJECTS.



POT BEARING

Gumba produces high quality well priced pot bearing. Pot bearing is historically proven product. Using specialized natural rubber surrounded by non reinforced elastomeric bearing in a steel housing which able to transmit high verticle loads on a small area. The pot bearing are designed and manufactured by according to ASHTO standards.

ELASOMERIC BEARING

Manufacturing and quality assurance is done in Germany according to both ASHTO and EN-1337-5 (US and european standards). The bearings transmits vertical forces into the substructure and allow translation and dislaption. Gumba quality assurance and certificates are available and has many approvals in Saudi Arabia.



SPHERICAL BEARING

Spherical bearings are made of a steel, hard chrome plated spherical segment. The design is capable to take horizontal displacements aswell as rotation through two indepedent sliding motion. All spherical bearings are designed and manufacutred according to both EN 1337 and ASHTO standards.

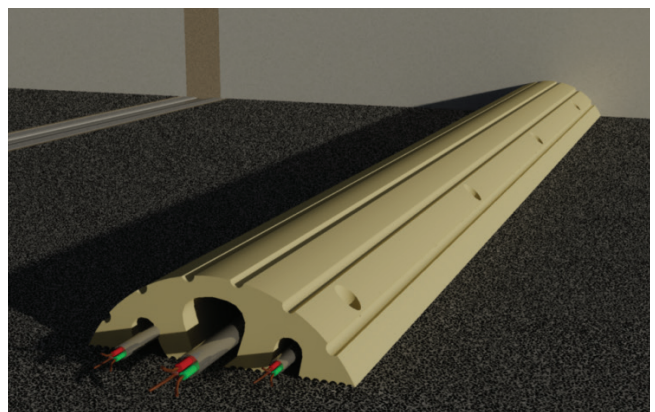
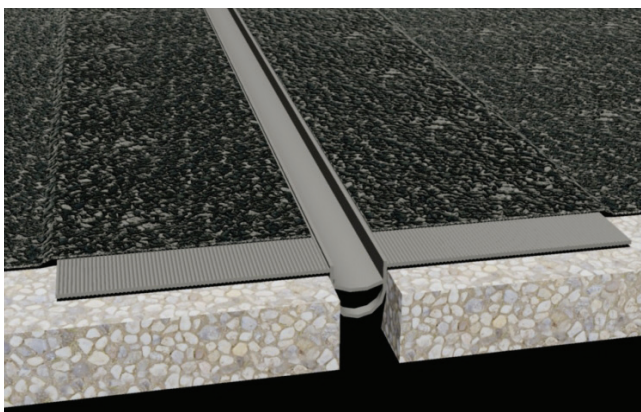
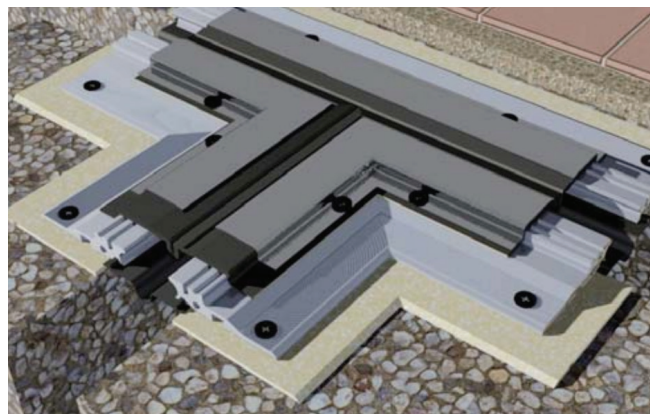
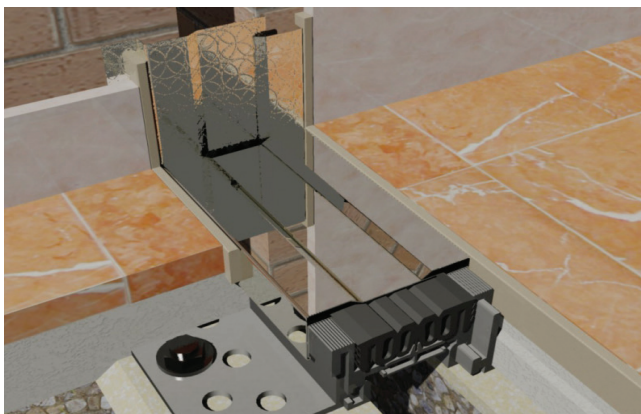
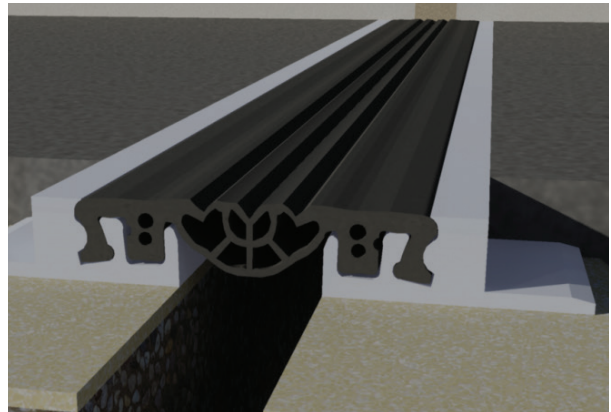
ASSURANCE

Gumba has been founded 40 years ago and since its establishment have done numerous projects in the world and the middle east. They've been well knows and historically tested to supply bridge bearings and expansion joints.

EXPANSION JOINTS



We provide many options for expansion joints, whether they are for the bridges or buildings. We also supply large selection of sealing profiles.



We supply all expansion joints, movement joints and sealing profile. All designed and made in Germany. All the expansion joints are guaranteed against all extreme conditions including the heat.



TOILET PARTITOINS

Aramco approved toilet cubicle system that ensures longevity. Our patented system combines high quality with competitive price.



High quality accessories.

Flexible design options.

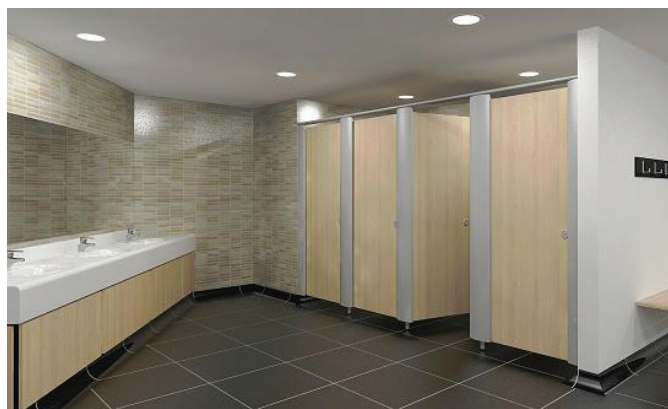
Excellent installation.

Color options.



CUBETECH

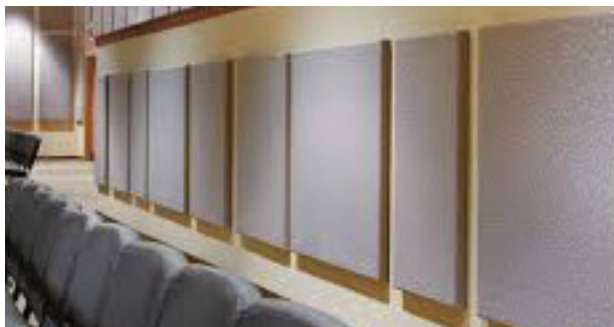
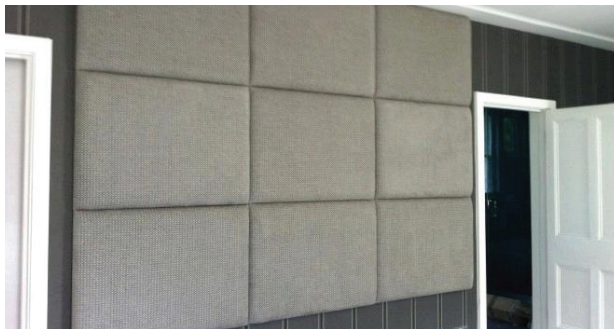
CubeTech system is a complete solution for toilet cubicles. Our Cube-Tech are engineered to handle high moisture levels without effecting the integrity of the material. Our system is unique because using the correct combination of adhesive, raw material and accessories we were able to create a superb system at a very good price without compromising quality.



ACOUSTICAL PANELS



Acoustical Panels are often used to help reduce the sound. It is applied mainly in crowded places or where sound clarity is important. Our Australian engineered acoustical panels are made exclusively in Saudi Arabia. This means that we can provide an highly technical product in a very affordable price.



SOUND PROOF

Acoustical Wall Panels is a sound reduction solution that helps reduce the sounds in the room. They're frequently used in offices, cinemas, coffee shops, gyms, halls, class rooms and labs. Because of the endless design option, they also add character to the room design.

BENEFITS

- ✓ Improves sound quality.
- ✓ Reduces echo and reverberation.
- ✓ Reduces sound in crowded places.

DESIGN

Our acoustic comes in many designs, shapes and textures. We offer also LED light backed acoustic to give the special overglow effects to create depth.





LAB COUNTERS

Gyptech manufactures high quality specialized lab counter tops. All the counter-tops are made from special material that allows them to be used in a lab environment. Hygienic counter tops are coated with a special coating that prevents bacteria or fungus to grow on them. Moreover, they can withstand chemicals whether they're acidic or basic. All our lab counters are tested and certified from a third-party lab to guarantee the integrity and the quality of the product.



HYGIENIC

The biggest advantage of our lab counter top is that we provide innovative world-wide tested hygienic surfaces. This means that microscopic cracks or gaps won't form. Moreover, they're coated with a special coating that prevents the formation of bacteria and fungi.

CHEMICAL RESISTANT

Resistant to all types of chemicals whether it's acidic or basic. No chemical can penetrate or damage the material. This makes it a safe choice for chemical labs, educational labs, school labs and medical labs.



LOCKERS

Our lockers are made from phenolic, which means they can withstand scratches, strikes and heavy use.

HEAVY DUTY

What makes our lockers special is that they're heavy duty while aesthetically appealing at the same time. The main feature of our lockers is that its highly resistant to impacts, scratches, twisting and vandalism. This means that clients that are using it don't have to maintain their lockers because of its strength. Surfaces are easier to clean as well.

- ✓ STRONG
- ✓ VERSATILE
- ✓ COST-EFFECTIVE
- ✓ CERTIFIED



OUR LOCKERS FOLLOW ARAMCO STANDARDS AND HAVE RECEIVED APPROVAL FOR THE FULL SYSTEM.

BAFFLE CEILING

SUPERB SOUND ABSORPTION

Baffle ceiling is a suspended panel oriented perpendicular to the ceiling to optimize sound absorption. This smart system allows for excellent sound absorption and adding depth to the design. It comes with in 63 colors and provides 1.20 noise reduction coefficient rating.



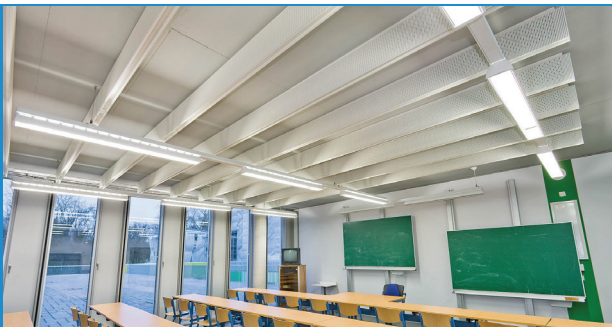
AUSTRALIAN DESIGN

Baffles are manufactured in Saudi Arabia but designed and tested in Australia. Our partners at Sontext manufacturing baffles since 1982 allowed us to produce this highly technical item at affordable price.



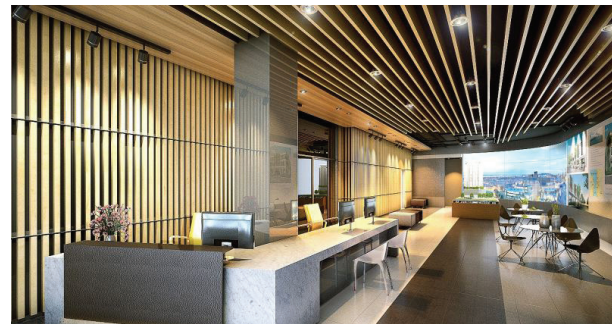
ACOUSTICAL REPORT

Baffle ceiling systems are tested at the site for sound absorption. This is done by our consultant from Australia to confirm that the baffles are providing with excellent sound absorption in accordance with the specs provided.



FLEXIBILITY

Baffle panels can be aligned in different ways, wavy or straight. Furthermore, they can be produced using fabric or wood texture to give a more classical feeling.



TESTED

Panels are tested against fire, chemicals, moisture and allergens. This deems that our baffles are safe to use in public places specially schools. They're considered as safer and more cost effective alternative to more expensive methods for sound absorption.

PHENOLIC TABLE

SPECIALIZED HEAVY DUTY



- ✓ RESISTANT TO SUN
- ✓ RESISTANT TO SCRATCHES
- ✓ RESISTANT TO MOISTURE
- ✓ RESISTANT TO FUNGUS
- ✓ RESISTANT TO FIRE
- ✓ RESISTANT TO WATER



COLORS:

We offer variety of colors and flexibility. Ranging from woody textures that looks exactly like wood to simple white color surfaces. Dark colors to light colors. Even details such light reflections can be customized. This means that the designer can easily integrate the furniture into the environment .

MANUFACTURING STANDARDS

66

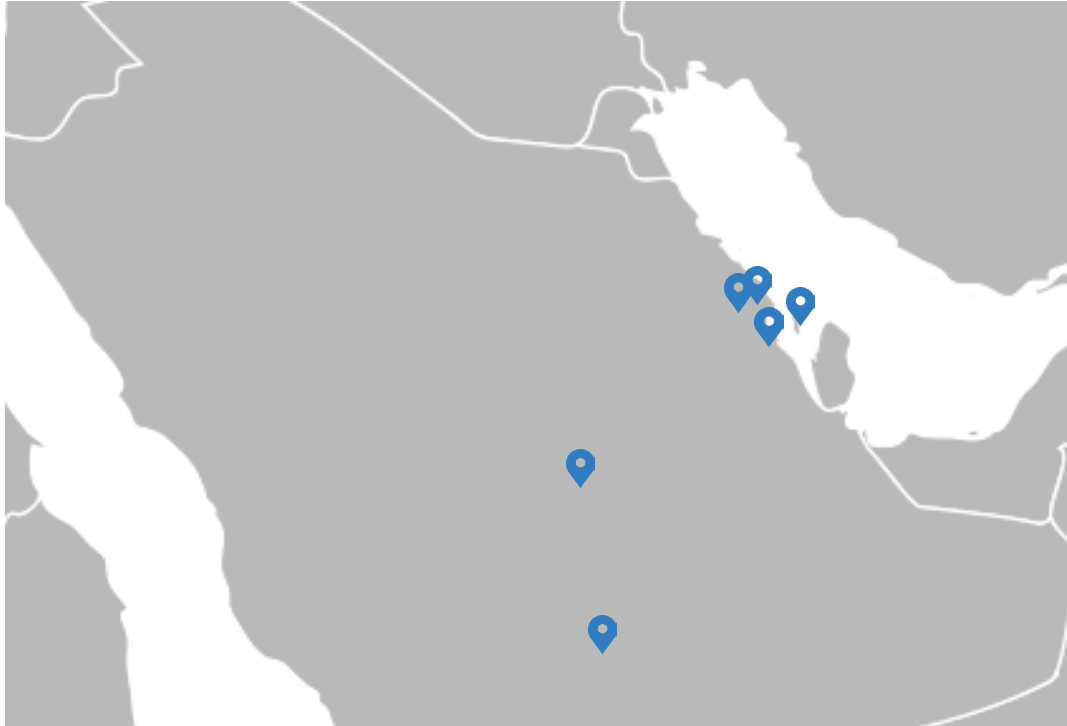
At gyptech we follow rigid process for manufacturing and quality assurance procedures.

We manufacture all our products in Saudi Arabia supervised by the original manufacturer. This means cost effective solution can be provided at a very high quality and at very good speed. Because the material is manufactured locally at global standards, clients can customize the product and check them during the manufacturing.

**GYPTech HAVE BEEN INTO
MANUFACTURING BUSINESS
FOR THE LAST 16 YEARS.
WE HAVE THE EXPERTISE
TO PROVIDE HIGH QUALITY
END PRODUCT.**



LOCATION



Head Office

Mohammedia tower, King
Khaled Street, Cross 17.
Tel: 138670077



Gyptech Khaldiya

First Industry City, Alkhaldiya,
Dammam,
Tel: 8595235-13



Gyptech Dammam

Khodariya, Dammam
Tel: 13-8504060



Bahrain Office

Manama, Financial Harbour,
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Tel: +973 39491156



Gyptech Riyadh

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Tel: 13-8651236



Manufacturing Plant

Second Industrial City, Dammam
Tel: 13-8671177



Gyptech Alkhobar

King Saud St, Cross 3, Alkhobar
Tel: 13-8641950



OUR VISION TO EXPAND OUR LOCATION SO WE
MAY PROVIDE FASTER AND BETTER SERVICE TO
OUR CUSTOMER.

WHY GYPTECH?

REASONS TO CHOOSE

GYPTTECH was established in 1990 as an architectural material company. During the time it experienced a large growth from 4 employees working in one showroom to several showroom, manufacturing plants, 4 warehousing units and a team of sales staff.

GYPTTECH name reflects trust in the brand. The reason of our growth that our customers trust in our experience and our ability to deliver high quality products and services. Our systemized approach to solving problems and to service customers mean that customers can rest assure that they will receive a consistent service .



PROCESS ORIENTED

The company follows a systemized approach to most of the things. Everything from the order to production to delivery is a process.



TRAINED STAFF

Our staff and labor are subjected to bi-monthly training and exams. This ensures that they are able to communicate effectively, be able to produce high quality work.



COMPETITIVE PRICE

Concentrating on systems helps keeps our overhead low which means we're able to sell high quality products at a very good price.



SUPPORT

We provide support line for all our products. You can find us on our several offices and showroom scattered in the kingdom.



FAST SERVICE

Technology combined with the training that is provided to the staff, we're able to provide a very quick service.



CERTIFIED

We're aramco approved vendor and we have tested all our products and able to provide certificates from several labs that confirms our claims.

28 YEARS EXPERIENCE IN THE CONSTRUCTION MARKET INDICATES OUR ABILITY TO SATISFY OUR CUSTOMERS.

[We've partnered with several consulting firms to provide a global-standard quality assurance processes to ensure that the final product adhere](#)

Gyptech vision is to rise among the ranks of the largest companies in the region. For this it was realized that concentration on the processes was essential. Building a correct system that handles all the customer project from inquiry to installation or delivery was important. Everything is tracked and followed through rigid process and computerized systems.



KPI are being monitored to ensure a correct service such as delivery time, customer satisfaction, quality metrics and productivity.

PROJECTS:



01. MINA ROAD

Supplied expansion joints and bridge bearing. The installation was supervised by our partners in Gumba. The specific material that was used is pot bearing and bridge expansion joints.



02. ARAMCO NORTH PARK

Supplied aramco iconic north park building with buchtal premium tiles, expansion joints, corner covers and movement joints. Because of the location of the building it for the first time it had to be seismic proof specs.



03.

AKARIA HEAD OFFICE

Supplied and installed acoustical wall panel in unique design. The acoustical wall panel are meant to reduce the level of the noise and the level of echo. The acoustic wall panels are fire rated and allergen free. This makes it suitable for crowded areas such as offices, school, universities and hospitals.



04.

KFUPM HOUSING

Supplied agrob buchtal premium tiles to the kfupm professors housing. The buchtal tiles that were supplied had the feature of being slip proof and was provided 10 years no question asked warranty.

PROJECTS:



05.

AZIZIYA RIYADH BRIDGE

Expansion joints and pot bearing were supplied and we supervised the installation to make sure that it was installed properly and follows all the correct standards. The project was considered one of the most complex bridges featuring two flyovers.



06.

ARAMCO LIBRARY

Manufactured and installed acoustical wall panels, counters and tables for Aramco Library in accordance with aramco standards. The reception area was carefully created with high quality material to portray luxury.



07. KAPSARC PROJECT

King Abdullah Petroleum Studies and Research Center one of the architectural wonders designed by Zaid Haddad. We supplied all buchtal tiles, phenolic toilet partition to gym area and swimming pool tiles. The project was supervised by aramco and all the material were deisgned and manufactured and installed while adhering to the top standards.



08. DAMMAM UNIVERSITY

Acoustical wall panels to reduce the noise in the audioturms and classrooms were manufactured and installed. Pheonlic toiler partitions were supplied, fabricated and installed in different areas. All the material was fully fabricated using premium material by us and beared the mark "Made in Saudi Arabia".



ADVANTAGE

28 YEARS EXPERIENCE IN THE MARKET WE HAVE BUILT A STRONG NAME ON EXCELLENCE AND SPEED.

REFERENCES

 منازل للتصميم Manazel Construction		 جامعة الدمام UNIVERSITY OF DAMMAM		Mohammed Al-Sabak Architects, Planners and Consulting Engineers.	
Project :- DEANERY BUILDING-UNIVERSITY OF DAMMAM					
Contract No: 13-1-55					
MATERIAL SUBMITTAL					
TRADE : Architectural			Submittal NO. : M-114-AF-A-19	Revision No : 0	
Specs Code & Ref : B.O.C Code Ref : Building No :			Date Submitted :	3-Jul-13	
Division 10 Section 10165			Division 10	114	
Item No.	Description		Details		
1	GYPTECH <i>Engr. Ramez</i> <i>3-04-012</i>		Submittal for : Approval ☒ Information ☐ Coordination ☐ Review ☐ TRADE : Structural ☐ Architectural ☒ Mechanical / Plumbing ☐ Electrical ☐ Attachment : Certificates ☐ Technical Bochure ☐ Manufacturer's Data & Specs ☐ Shop Drawings ☐ Sample ☐ Manual ☐ Spare Parts List ☐ As Built Drawings ☐ Warranty ☐ Others (Specify) ☐		
1	TOILET COMPARTMENTS				
For Contractor :			Submitted by : <i>Engr. Ayman Fahmy</i> Engr. Ayman Fahmy Technical Office Manager	Noted by : <i>Engr. Ashraf Helmy Aly</i> Engr. Ashraf Helmy Aly Project Manager	
FOR Consultant USE ONLY :			Received by : Name : <i>Engr. Ashraf Helmy Aly</i> Signature : <i>[Signature]</i> Date : <i>03/07/2013</i>		
Remarks : GypTech, 2013...					
Resident Engineer : ENGR. BAKRI MALAKH Project Manager			ACTION taken : Approved ☐ Approved with comments ☒ Resubmit ☐ Rejected ☐		
The Contractor is responsible for confirming and correlating all quantities and dimensions, selecting fabrication processes and techniques of construction Coordinating his work with that of other trades, and performing his work in safe, timely, and satisfactory manner.					
Distribution ☐ OWNER ☐ CONSULTANT ☐ CONTRACTOR			Received : <i>22/7/2013</i> Contractor's Signature : <i>[Signature]</i> Date :		

1. MR. Hachem
2. Mr. Rashed
07/04/12

Submittal for Approval of Material/Sample	
Project Name: Construction of SOG, MTD, Aviation and 5 Schools Package Contract No.: HQ 207 PC09 Company: Al Khafji Joint Operations Company Reg: HSE International ME (I) ME Engineer: Saudi Consolidated Engineering - Khash & Alami (SCEC) Contractor: Al-Mashariq / Aramid / UTC Consortium	
Submittal No.: SGAJ-MKT-8220 - 000 Location: F4 ☐ F3 ☐ F2 ☐ F1 ☐ Discipline: Architectural Type: Catalogs/Samples Building: Copies: 4	
To: COMPANY REPRESENTATIVE We request the Engineer approval on the following document(s): 1. Material Description (One row only on this form) Title: Expansion Joint Assemblies (With Sample Board) Expansion Joint Assemblies (One Time Approval) with Sample Board for Approval. Sub-Discipline: 00-00-General Drawing Ref.: See attached drawings Enclosures: With Sample Board for Approval, 21 Pcs Specification #: 05805 Upload all relevant technical literature marked to identify relevant description, current and past issues, complete as appropriate.	
2. Manufacturer Company Name: Deflex Fugenysteme Address: Germany	Supplier Company Name: Deflex Fugenysteme Address: Germany
3. Delivery Country of Origin: Germany Availability: Estimated lead time / delivery on site: Date Material Required on Site: Materials Latest Date for Order:	
We certify that the above submittal forms have been reviewed in detail and are correct and in strict conformity with the contract drawings and Specifications except as otherwise stated, and that the material sources indicated above have been confirmed in detail and that they will supply the material based on full conformity with timely delivery. FOR THE CONTRACTOR Name: M. Shadi Alkhatib (Project Manager) Signature: <i>[Signature]</i> Date: 27/2/12	
ENGINEER'S COMMENTS: ① The material has been reviewed and found acceptable. ② Due to time constrain/Contractor delay on submitting this material we are providing our non objection to the use of this material for facility - 4 only. Subject to one time approval from ESD.	
ACTION CODE: A - Approved as Submitted ☐ B - Approved as Noted ☒ C - Revise-Resubmit ☐ D - Rejected ☐ E - Receipt Acknowledge ☐	
FOR THE ENGINEER Name: Hachem Sina Signature: <i>[Signature]</i> Date: 07/03/12	
To: THE CONTRACTOR The Company Representative Notifies hereby this Submittal for Approval of Documents referred by the Engineer. Approval by the Engineer shall not relieve the Contractor of its obligations and liabilities under the Contract or Documents, and therefore, shall not imply any recognition whatsoever of additional time or cost to the contract. COMPANY REPRESENTATIVE'S COMMENTS:	
FOR THE COMPANY REPRESENTATIVE Name: Joseph Ayoub Signature: <i>[Signature]</i> Date: 4 Apr 2012	
PMT/PMC From Contractor 28 FEB 2012	PMT/PMC From SCEC 07 APR 2012

منازل للتصميم Manazel Construction		جامعة الدمام UNIVERSITY OF DAMMAM		Mohammed Al-Sabak Architects, Planners and Consulting Engineers.	
Project :- DEANERY BUILDING-UNIVERSITY OF DAMMAM					
Contract No: 13-1-55					
MATERIAL SUBMITTAL					
TRADE : Architectural			Submittal NO. : M-114-AF-A-19		Revision No : 0
Specs Code & Ref : B.O.B Code Ref : Building No :			Date Submitted : 3-Jul-13		Date Returned :
Division 10 Section 10165 Division 10 114					
Item No. 1	Description GYPTTECH <i>Eng. Rameh</i> <i>3-07-013</i>		Details Submittal for : Approval ☒ Information ☐ Coordination ☐ Review ☐ TRADE : Structural ☐ Architectural ☒ Mechanical / Plumbing ☐ Electrical ☐ Attachment : Certificates ☐ Technical Bochure ☐ Manufacturer's Data & Specs ☐ Shop Drawings ☐ Sample ☐ Manual ☐ Spare Parts List ☐ As Built Drawing ☐ Warranty ☐ Others (Specify) : 1-114g1 ☐		
Item No. 1	TOILET COMPARTMENTS				
For Contractor : <i>Eng. Ayman Fahmy</i> Submitted by : <i>Eng. Ashraf Helmy Aly</i> Technical Office Manager Project Manager			Noted by : <i>2013</i> <i>7</i> Eng. Ashraf Helmy Aly Project Manager		
FOR Consultant USE ONLY :			Received by : <i>Y. Camp</i> Name Signature Date 03/07/2013		
Remarks : <i>GYPTTECH : السبائك الفولاذية من مصر</i> <i>في قسم قاعات المحاضرات في مبنى</i> <i>المرحلة الأولى من مشروع</i> <i>تجديد المبنى الإداري في جامعة الدمام</i> <i>1-07-2013</i>					
Resident Engineer : <i>ENGR. BAKRI MALAKH</i> Project Manager			ACTION taken : Approved ☐ Approved with comments ☒ Resubmit ☐ Rejected ☐		
The Contractor is responsible for confirming and correlating all quantities and dimensions, selecting fabrication processes and techniques of construction Coordinating his work with that of other trades, and performing his work in safe, timely, and satisfactory manner.					
Distribution ☐ OWNER ☐ CONSULTANT ☐ CONTRACTOR			Received : <i>22/7/2013</i> Contractor's Signature Date		

1. MR. Hachem
2. Mr. Rashed
07/04/12

Submittal for Approval of Material/Sample	
Project Name: Construction of SOG, MTD, Aviation and 5 Schools Package Contract No.: HQ 207 PC09 Company: Al Khafji Joint Operations Company Reg.: HRI International ME (LTD) Engineer: Saudi Consolidated Engineering - Khash & Alami (SCEC) Contractor: Al-Mashariq / Aramid / UTC Consortium	Submittal No.: SGAJ-MKT-8220 - 000 Location: F4 ☐ F3 ☐ F2 ☐ F1 ☐ Discipline: Architectural Type: Catalogues/Samples Building: Copies: 4
To: COMPANY REPRESENTATIVE We request the Engineer approval on the following document(s): 1. Material Description (One row only on this form) Title: Expansion Joint Assemblies (With Sample Board) Expansion Joint Assemblies (One Time Approval) with Sample Board for Approval.	
Sub-Discipline: 00-00-General Enclosures: With Sample Board for Approval, 21 Pieces	Drawing Ref.: See attached drawings Specification #: 05805
2. Manufacturer Company Name: Deflex Fugenysteme Address: Germany	
Supplier Company Name: Deflex Fugenysteme Address: Germany	
3. Delivery Country of Origin: Germany Availability: Estimated lead time / delivery on site: Date Material Required on Site:	
We certify that the above submittal forms have been reviewed in detail and are correct and in strict conformity with the contract drawings and Specifications except as otherwise stated, and that the material sources indicated above have been confirmed in detail and that they will supply the material based on full conformity with timely delivery.	
FOR THE CONTRACTOR Name: M. Shabbir Akhtar (Project Manager) Signature: [Signature] Date: 27/2/12	
ENGINEER'S COMMENTS: ① The material has been reviewed and found acceptable. ② Due to time constrain/Contractor delay on submitting this material we are providing our non objection to the use of this material for facility - 4 only. Subject to one time approval from ESD.	
ACTION CODE: A - Approved as Submitted ☐ B - Approved as Noted ☒ C - Revise-Resubmit ☐ D - Rejected ☐ E - Receipt Acknowledge ☐	
FOR THE ENGINEER Name: Hachem Sina Signature: [Signature] Date: 07/03/12	
To: THE CONTRACTOR The Company Representative Returns hereby this Submittal for Approval of Documents referred by the Engineer. Approval by the Engineer shall not relieve the Contractor of its obligations and liabilities under the Contract or Documents, and therefore, shall not imply any recognition whatsoever of additional time or cost to the contract.	
COMPANY REPRESENTATIVE'S COMMENTS:	
FOR THE COMPANY REPRESENTATIVE Name: Joseph Ayoub Signature: [Signature] Date: 4 Apr 2012	
PMT/PMC From Contractor 28 FEB 2012	PMT/PMC From SCEC 07 APR 2012

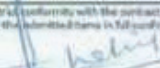
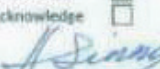
Submittal for Approval of Materials	
Project Name: Construction of SRC, MTD, Aviation and 5 Schools Package Contract No.: HQ 807 PCD9 Company: Al Khafji Joint Operations Company Rep.: Hill International ME (Ltd) Engineer: Saudi Consolidated Engineering - Khafib & Alami (SCEC) Contractor: Al-Mashariq / Ameen / UTC Consortium	Submittal No.: MAU-MAT- 5821 - 000 Location: FL ☒ F2 ☐ F3 ☐ F4 ☒ Discipline: Architectural Type: Catalogue Building: Copies: 4
To: COMPANY REPRESENTATIVE 1. Material Description (One Item Only on this form): Title: Kitchen Base & Wall Cabinet (Vanity Top) Kitchen Base & Wall Cabinet with Vanity Top Sub-Discipline: 03-08-Gypsum Work Drawing Ref.: See attached drawings Enclosures: 3740.92 Specification #: 06200 Attached at relevant technical literature required to identify relevant description, current test certificates, samples as appropriate.	
2. Manufacturer Company Name: Gyptech Address: Al Khobar	Supplier Company Name: Gyptech Address: Al Khobar
3. Delivery Country of Origin: KSA Delivery Program: Date Material Required on Site: Availability: Estimated Date of Arrival on Site: Materials Latest Date for Order: We certify that the above submitted items have been reviewed in detail and are correct and in strict conformity with the contract drawings and specifications except as otherwise stated; and also that the material sources indicated above have been reviewed in detail and that they will supply the submitted items in full conformity with timely delivery.	
FOR THE CONTRACTOR Name: Al Shaki Akhtar (Project Manager) Signature: <i>[Signature]</i> Date: 28/9/11	
ENGINEER'S COMMENTS: *REFER TO COMMENTS ON THE ATTACHED PRINTED MATTER AND ON THE ATTACHED DOCUMENTS. <i>[Signature]</i>	
ACTION CODE: A - Approved as Submitted ☐ B - Approved as Noted ☒ C - Revise-Resubmit ☐ D - Rejected ☐ E - Receipt Acknowledged ☐ FOR THE ENGINEER Name: Hechem Sino Signature: <i>[Signature]</i> Date: 20/10/11	
To: THE CONTRACTOR The Company Representative hereby this Submittal for Approval of Documents submitted by the Engineer. Approval by the Engineer shall not release the Contractor of its obligations and liabilities under the Contract or Documents, and therefore, shall not imply any recognition whatsoever of additional time or cost to the contract.	
COMPANY REPRESENTATIVE'S COMMENTS: FOR THE COMPANY REPRESENTATIVE Name: Joseph Ayoub Signature: <i>[Signature]</i> Date: 22 Oct 2011	
PM/PMC From Contractor RECEIVED 25 SEP 2011 HILL	SCEC From PM/PMC RECEIVED 25 SEP 2011 SCEC
PM/PMC From SCEC RECEIVED 22 OCT 2011 HILL	Contractor From PM/PMC RECEIVED 23 OCT 2011 MAU

Ph. Proceed
for P. Order
B25/5

1. Mr. P. P. P.
2. Mr. S. S.
3. Mr. R. R. R.

25/5

Submittal for Approval of Materials	
Project Name: Construction of SBQ, MTD, Aviation and 5 Schools Package Contract No.: HQ.807-PC09 Company: Al Khafji Joint Operations Company Rep.: Hill International ME(Ltd) Engineer: Saudi Consolidated Engineering - Khatib & Alami (SCEC) Contractor: Al-Mashariq / Azmeel / UTC Consortium	Submittal No.: MAU-MAT- 2083 - 000 Location: F1 ☒ F2 ☐ F3 ☒ F4 ☒ Discipline: Architectural Type: Catalogs Building: Copies: 6
To: COMPANY REPRESENTATIVE 1. Material Description (One Item Only on this form) Title: Gypsum Board System Gypsum Board System Sub-Discipline: 02-08-Gypsum Work Drawing Ref.: Enclosures: (95 pages) Specification #: 09260 Attached all relevant technical literature marked to identify relevant description, current test certificates, samples as appropriate.	
2. Manufacturer / Supplier Company Name: GYPTEC Saeed Al Hashim Trading Est Address: Khobar Local Agent:	
3. Delivery Country of Origin: KSA Availability: Delivery Program: Estimated Date of Arrival on Site: Date Material Required on Site: Materials Latest Date for Order:	
We certify that the above submitted items have been reviewed in detail and are correct and in strict conformity with the contract drawings and specifications except as otherwise stated; and also that the material sources indicated above have been reviewed in detail and that they will supply the submitted items in full conformity with timely delivery. FOR THE CONTRACTOR Name: M. Shakil Akhtar (Project Manager) Signature: <i>[Signature]</i> Date: 25/4/2011	
ENGINEER'S COMMENTS: REFER TO COMMENTS ON ATTACHED PRINTED MATTER.	
ACTION CODE: A - Approved as Submitted ☐ B - Approved as Noted ☒ C - Revise-Resubmit ☐ D - Rejected ☐ E - Receipt Acknowledged ☐ FOR THE ENGINEER Name: Hachem Sino Signature: <i>[Signature]</i> Date: 24/05/11	
To: THE CONTRACTOR The Company Representative returns hereby this Submittal for Approval of Documents actioned by the Engineer. Approval by the Engineer shall not release the Contractor of its obligations and liabilities under the Contract or Documents, and therefore, shall not imply any recognition whatsoever of additional time or cost to the contract. COMPANY REPRESENTATIVE'S COMMENTS:	
FOR THE COMPANY REPRESENTATIVE Name: Joseph Ayoub Signature: <i>[Signature]</i> Date: 25 May 2011	

 		  	
Submittal for Approval of Materials			
Project Name: Construction of SBO, MTD, Aviation and 5 Schools Package Contract No.: HQ 807 PC09 Company: Al Khafji Joint Operations Company Rep.: Hill International ME(Ltd) Engineer: Saudi Consolidated Engineering - Khatib & Alami (SCFC) Contractor: Al-Mashariq / Azmeed / UTC Consortium		Submittal No.: MAU-MAT- 5822 - 000 Location: F1 ☐ F2 ☐ F3 ☒ F4 ☐ Discipline: Architectural Type: Catalogues Building: Aviation Building Site Copies: 4	
To: COMPANY REPRESENTATIVE 1. Material Description (One Item Only on this form) Title: Kitchen Base Cabinet (Corian Counter Top) Kitchen Base Cabinet With Corian Counter Top		We request the Engineer approval on the following document(s) Title: Kitchen Base Cabinet (Corian Counter Top)	
Sub-Discipline: 02-05-Gypsum Work Enclosures: Attached all relevant technical literature needed to identify relevant description, covers, test certificates, samples as appropriate.		Drawing Ref.: See attached drawings Specification #: 06650	
2. Manufacturer Company Name: Gyptech Address: Al Khobar		Supplier Company Name: Gyptech Address: Al Khobar	
3. Delivery Country of Origin: KSA Delivery Program: Date Material Required on Site:		Availability: Estimated Date of Arrival on Site: Materials Latest Date for Order:	
We certify that the above submitted items have been reviewed in detail and are correct and in full conformity with the contract drawings and specifications except as otherwise stated, and also that the material sources indicated above have been reviewed in detail and that they will supply the submitted items in full conformity with timely delivery.			
FOR: THE CONTRACTOR Name: M.Shakir Akhtar (Project Manager) Signature:  Date: 25-9-11			
ENGINEER'S COMMENTS: * REFER TO COMMENTS ON THE ATTACHED PRINTED MATTER AND ON THE ATTACHED DOCUMENTS.			
ACTION CODE: A - Approved as Submitted ☐ B - Approved as Noted ☒ C - Revise-Resubmit ☐ D - Rejected ☐ E - Receipt Acknowledge ☐			
FOR: THE ENGINEER Name: Hachem Sino Signature:  Date: 20/10/11			
To: THE CONTRACTOR The Company Representative Returns hereby this Submittal for approval of Documents retained by the Engineer. Approval by the Engineer shall not release the Contractor of its obligations and liabilities under the Contract or Documents, and therefore, shall not imply any recognition whatsoever of additional time or cost to the contract.			
COMPANY REPRESENTATIVE'S COMMENTS:			
FOR: THE COMPANY REPRESENTATIVE Name: Joseph Ayoub Signature:  Date: 22 Oct 2011			
			



JOB COMPLETION LETTER

Dated: March 5, 2013

Project: KJO Construction of Bachelor Quarters, MTD, Aviation & 5 School Package.
Location: Facility 4 BES, BIS, GIS, GES, Kindergarten, Al Khafji – Saudi Arabia.
Purchase Order: A-22265
Package: Phenolic Toilet Cubicles Supplied & Installed by Gyptech

We hereby certify that Gyptech (Saeed A Al Hashim & Partner Trading Co) has completed the assigned job of Phenolic Toilet Cubicles successfully as per our terms and condition to our complete satisfaction.

Though the works have been completed they are subject to the warrantee.

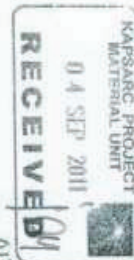
Should you have any further questions, please do not hesitate to contact us.

Thanks and best regards,

Mohammed Shakil Akhtar
Project Manager
AL Mashariq-Azmeel-UTC Consortium
Al Khafji – Saudi Arabia.



 منازل للتصميم Manazel Construction		 جامعة الدمام UNIVERSITY OF DAMMAM		Mohammed Al-Sabah Architects, Planners and Consulting Engineers.	
Project :- DEANERY BUILDING-UNIVERSITY OF DAMMAM					
Contract No: 13-1-55					
MATERIAL SUBMITTAL					
TRADE : Architectural			Submittal NO. : M-114-AP-A-19	Revision No : 0	
Spec. Code & Ref. : Division 10 Section 0145			Date Submitted : 3-Jul-19		Revision No :
Division 10 Section 0145			Date Returned :		
Item No. : 1	Description : GYPTECH		Details :		
Submitted by : <i>Engr. Ayman Fahmy</i>			Noted by : <i>Engr. Ashraf Helmy Aly</i>		
Submitted by : <i>Engr. Ayman Fahmy</i> Technical Office Manager			Noted by : <i>Engr. Ashraf Helmy Aly</i> Project Manager		
FOR CONSULTANT USE ONLY :			Received by : <i>Engr. Ashraf Helmy Aly</i>		
Remarks :			Signature : <i>Engr. Ashraf Helmy Aly</i>		
Resident Engineer :			Signature & Date :		
ENGR. BAKRI MALAKH Project Manager			22-07-2019		
ACTION taken :			Approved : ☐		
			Approved with comments : ☐		
			Resubmit : ☐		
			Rejected : ☐		
The Contractor is responsible for confirming and correlating all quantities and dimensions, selecting fabrication processes and techniques of construction. Coordinating his work with that of other trades, and performing his work in safe, timely, and satisfactory manner.					
Distribution :			Received :		
☐ OWNER			22/7/2019		
☐ CONSULTANT			Engr. Ashraf Helmy Aly		
☐ CONTRACTOR			Date :		



REQUEST FOR TECHNICAL APPROVAL (MATERIAL TECHNICAL REVIEW SUBMITTAL)

DATE: 21-Aug-11
SUBMITTAL TYPE: BULK MATERIAL CODE

To: SAAD Y. BAKHARU Company Representative	Contact No.: 800000412 B117b Project Title: KAPADOC RAC COMPLEX Location: BETHA, SAUDI ARABIA	REFERENCE SUBMITTAL No.: 705NEC/70-1054-4
Attn: SAAD N. AL-SHAH Sr. Project Engineer	Contract No.: 800000412 B117b Project Title: KAPADOC RAC COMPLEX Location: BETHA, SAUDI ARABIA	

From: SR ENGINEERING & CONSTRUCTION P.O. Box 700017, Riyadh 11502, Saudi Arabia Tel: (966) 011 0001700 - 225 801 0100 Fax: (966) 011 0001700 - 225 801 0100	☐ NEW SUBMITTAL ☒ RE-SUBMITTAL	☐ FOR REVIEW ☒ FOR APPROVAL
REVISION No.: 4	QTY: 1	SALES: N/A

SN	SUBMITTAL DESCRIPTION	QTY	SCOM No.	CCC	SALES 3-000 - DETAILS	SAEP	SA 175 FORM	MAAT FORM	CONSTRUCTION SPECIFICATION
1	PURCHASE REQUESTION FOR FULFILLING SPECIAL TIES (Chapbook, Vents, Dams, Band Holes and other items)	1	0000000001	000000	1. 2100 2. 2100 3. 2100 4. 2100 5. 2100 6. 2100	1. 2100 2. 2100 3. 2100 4. 2100 5. 2100 6. 2100	1. 2100 2. 2100 3. 2100 4. 2100 5. 2100 6. 2100	1. 2100 2. 2100 3. 2100 4. 2100 5. 2100 6. 2100	1. 2100 2. 2100 3. 2100 4. 2100 5. 2100 6. 2100
(The for Pumping System in Building) Notes: Additional Manufacturer & Vendor DATE: 21/8/11 SALES 3-000 - DETAILS 1. 2100 2. 2100 3. 2100 4. 2100 5. 2100 6. 2100 1. 2100 2. 2100 3. 2100 4. 2100 5. 2100 6. 2100 1. 2100 2. 2100 3. 2100 4. 2100 5. 2100 6. 2100 1. 2100 2. 2100 3. 2100 4. 2100 5. 2100 6. 2100									

2770

عمليات الخفجي المشتركة

AL-KHAFJI JOINT OPERATIONS



الشركة الكويتية للنفط الخليج
Kuwait Gulf Oil Company
(KGOC)

شركة أرامكو لأعمال الخليج
Aramco Gulf Operations
(AGOC)



QA/QC Inspection Section

From: Adil A. Al-Marhoon Superintendent Inspection & Corrosion Div.	Signature Adil A. Al-Marhoon
To : Mr. Nasser Al Eid Supt. - Business & Community Proj.	Ref. No.: ESD/QAQC/M 1676/12 Date: March 28, 2012

Project: Construction of BMAS Package (HQ-807-PC-09)

Reference: PCD/BMAS/QAQC/1263/12

Subject: Expansion Joint Assemblies Supplied by Gyptech for F4

ESD QA/QC Project Inspection Section has reviewed the submitted document of contractor (MAU) for approval of material: Expansion Joint Assemblies, supplied by Gyptech for F4 (5 School) and we have no comment, we confirm the approval of Engineer (SCEC) for one time request, material complies with the specification & supplier is KJO approved vendor.

Contractor may proceed and complies with the instruction of Engineers (SCEC) on reference memo.

Regards,



HILL	BMAS Al Khafji PMC
Date:	
Distribution	Act Rev Info
Proj. Mgr	

SCEC RA/RES-ACTION SUP				
A-Task Action	C-Information	D-Info	E-Info	Status
By CM				
CM				
Pres. Engr				
QA/QC				
Site/CM/ RH / BM / SH				
Arch. Engr				
Mech. Engr				
Telecom Engr				
Env. Engr				
Utility Engr				
Cost Manager				
Cost Engr				
Quant. Est.				

Cc. Memo Out
Project File

(AYI)(MAA)(QBS)

King Abdullah Petroleum Studies & Research Center Project Department
Residential & Community Complex

[BIJO NO. 25-00013 CONTRACT NO. 6600024662]

Transmittal No.: KAPSARC/RCC/2011/T-2542

Date: May 29, 2011

DOCUMENT TRANSMITTAL

TO: Mr.H Joong Kim Project Director Branch of SK Engineering & Construction Co. Ltd. 8th Fl, Sadat Tower, Khobar-Dammam Highway, Golden Bell Area PO Box 3721, Al-Rhobar 31952, Saudi Arabia - Tel: 966-03-487-4380	FROM: Sameer I. Al-Dhameen Company Representative KAPSARC - Resid'l & Community Complex Rm#1, TCF Bldg. 102, Saudi Aramco Proj Site Office Near KKIA, beside PNUW Riyadh, Saudi Arabia
--	--

TRANSMITTING HERewith THE FOLLOWING DOCUMENT(S):

- Original ☒ Copy ☐
- ☐ LETTER / FAX ☐ BROCHURE / CATALOG ☐ SCHEDULE ☐ CD ☒ OTHERS (pls. specify)
☐ DRAWING ☐ CALCULATION ☐ DATA SHEET ☐ RESUME/ CV ☐ SAMPLE(S)
☐ REPORT ☐ MATERIAL / EQUIPMENT ☐ PROCEDURE ☐ SAMPLE(S)

COPY TO:

- ☐ Dept. Manager ☐ Bus. Manager ☐ Site Dev't & Utilities ☐ Research & Ofr. Complex ☐ OTHERS (pls. specify)
☐ Proj. Manager ☐ Planning & Admin. Group ☒ Resid'l & Comm. Complex ☐ Project Insp. Group

ACTION TO BE TAKEN:

- ☐ FOR APPROVAL ☐ REVIEW/COMMENTS ☒ FOR INFORMATION ☒ FOR UPDATE ☒ URGENT ☐ RECORD/FILE

NO.	QTY	DESCRIPTION
1	1	KAPSARC-RCC-TSI-SKEC-1938 Sample items for 'TILES' (CS 09310)- CT4 and CT5 'GYPTTECH'.

COMMENTS: (IF ANY)

Approved

Disclaimer: "The approval of this submittal should not waive the requirements of the project contract, specification and the applicable Saudi Aramco standards"

RECEIVED BY: NAME: <u>Sameer I. Al-Dhameen</u> BAUSE NO.: <u>5.20</u> COMPANY: <u>SK Engineering & Construction Co. Ltd.</u> TEL. NO.: <u>966-03-487-4380</u>	FURTHER ACTION (to be use by KAPSARC only) ☒ APPROVED ☐ NOT APPROVED ☐ APPROVED w/ COMMENTS ☐ REJECTED ☐ REVISE & RESUBMIT ☐ NO COMMENTS SIGNATURE: <u>Sameer I. Al-Dhameen</u>
--	---

OWNER King Fahd University of Petroleum & Minerals PROJECTS DEPARTMENT P.O. BOX: 5010 DHAHRAN - 31261 TEL: 880 4500 FAX 880 3788		CONTRACTOR Mahazel Construction P.O. BOX: 5010 DHAHRAN - 31261 TEL: 880 4500 FAX 880 3788	
PROJECT No. 123		LOCATION DHAHRAN	
PROJECT NAME: Bachelor Housing (Phase 2) / Masjid Al-Rabwa / Dhahran Mosque Extension			
MATERIAL SUBMITTAL			
New Submittal Submittal No. P-123-PA-184		Submittal No. ١٨٤	
Resubmittal Submittal Date Dec 14 2014		Previous Submittal Title	
PURPOSE OF SUBMITTAL ☐ For Information ☐ For Comments ☒ For Approval			
DISCIPLINE ☒ CIVIL ☒ ARCHITECTURAL ☐ HVAC ☐ PLUMBING/MECHANICAL ☐ ELECTRICAL			
TYPE OF DRAWING ☐ SHOP DRAWING ☐ AS BUILT DRAWING ☐ VENDOR DRAWING ☒ Document submittal			
MATERIAL/EQUIPMENT (Note: Please use the attachment in case items are more than the provided space)			
Sr. No.	Name, No. and Description	Origin	Manufacturer/Supplier
1	Stoneware Tiles		GYPTTECH
	Samples		
	Flooring Tiles		
a	Stoneware tiles 5'5 cm (905-2504H)		
	Wall Tiles		
a	Cove Skirting 10*10 cm (763-2504H)		
b	Internal Corner (759-2504H)		
c	External Corner (760-2504H)		
d	Radial corner piece 10*1.5 cm (797-2525H)		
e	stoneware tile 10*10 cm (710-2525H)		
f	Internal corner piece 10*1.5 cm (787-2525H)		
	For Utility Building (Tolola)		
Contractor's Remarks: We clarify that above submittal is strictly adhered with contract specifications except otherwise as stated below			
Exceptions: Note:			
Project Manager: Date: 15/12/2014			
Projects Department Comments:		Approval of the above:	
does not relieve the contractor from his contractual obligations.		Date Out: Date In:	
* This submit is only for the organization of the samples in the samples room			
* See attached approval			
PROJECT SUPERVISOR: Date: 15/12/2014		DIRECTOR GENERAL, PROJECTS: Date:	
Signature:		Signature:	
APPROVAL STATUS: ☒ Approved ☐ Approved as noted Resubmittal is not required		☐ Approved as noted Resubmittal is required ☐ Disapproved ☐ No Action	
REF. IN: Signature: Date:		REF. OUT: Signature: Date:	

* all items mention above had already our approval in the submittal no. 130

OUR PARTNERS



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TRUST IN THE NAME, AND EXPERIENCE TO
DELIVER HIGH QUALITY PRODUCTS.



Head Office

Mohammedia tower, King
Khaled Street, Cross 17.
Tel: 138670077

Gypotech Khaldiya

First Industrial City, Alkhaldiya,
Dammam,
Tel: 8595235-13

Bahrain Office

Manama, Financial Harbour,
Bahrain.
Tel: +973 39491156

Manufacturing Plant

Second Industrial City, Dammam
Tel: 13-8671177

Gypotech Dammam

Khodariya, Dammam
Tel: 13-8504060

Gypotech Thaqbah

First Industrial City, Thaqbah,
Alkobar
Tel: 13-8651236

Gypotech Alkhobar

King Saud St, Cross 3, Alkhobar
Tel: 13-8641950

Gypotech Riyadh

Al Mina Business Centre, Nahda Road,
Riyadh
Tel: 01-2080085

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info@gypotech.com.sa