

mada
gypsum
مدى للجبس

Company Profile

Part Of

الراجحي
الفاصة
ALRAJHI HOLDING

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1 ABOUT MADA GYPSUM COMPANY

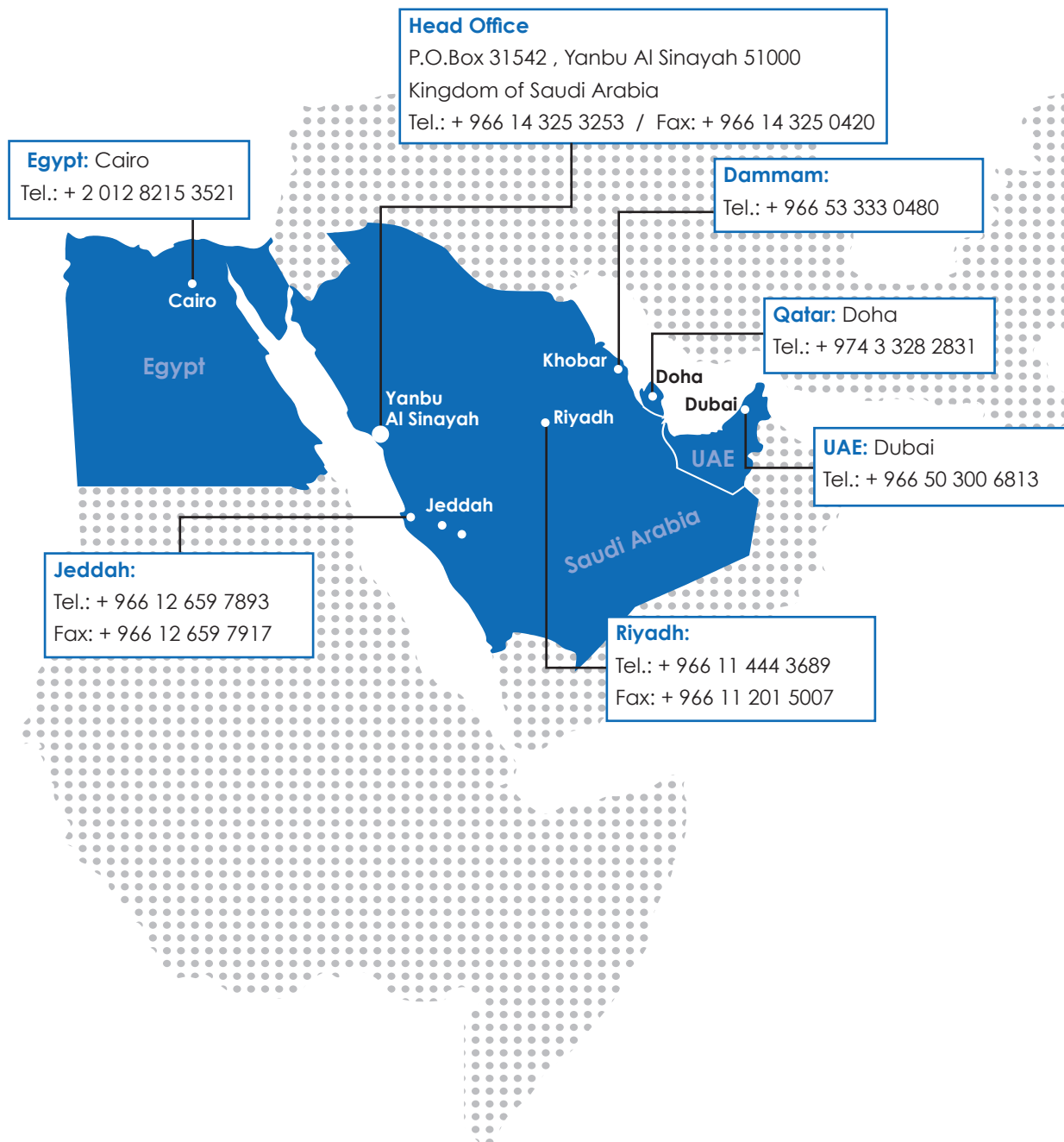
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4 APPROVALS & REFERENCES

OUR BRANCHES

Sales & Marketing Office In Saudi Arabia & Middle East





About Mada
Gypsum Company

ABOUT MADA GYPSUM COMPANY

MADA GYPSUM COMPANY (MGC) was established in 2005 in Yanbu Industrial city. Following the international standards EN and ASTM, MGC has quickly established its presence in the Saudi market, and soon after in the GCC, Levante, Africa, and Indian market, capturing a majority of the market share in the process. Constant growth of MGC resulted in having the production capacity of 400,000 tons of plasters, 34 million m² of plasterboard, more than 7.5 million m² of Laminated gypsum Ceiling Tiles, more than 2 million m² of cement boards, Gypsum Renders, French Moulding and adhesive, and jointing compound. This led MGC to the forefront with its product mix becoming the most diversified gypsum company in the MENA region.

Our Mission

Educate and develop the market for Dry Lining systems and solutions while developing the DIY market and converting the old brick wall tradition into a new state of the art dry lining.

Our Vision

MGC aims to be the most competitive & diversified supplier of Gypsum boards and related products in the MENA region, creating value for all stakeholders.

Quality

MGC employs strict quality control process with the help of state of the art in-house laboratory to make sure our customer receives the best quality at all times. Our products are also certified by some of the world's leading laboratories and is ISO 9001 certified. MGC has also implemented WCM (World Class Manufacturing) process to improve all steps of the production process, ensuring a stable production at the highest standards.



Our Gypsum Quarry

MGC's pursuit of excellence led to the decision of owning and operating its own gypsum quarry. Based on a complete geological study, MGC set up a mining plan that helps identify the areas to be excavated. Once excavated, a Moisture Analyzer device in the quarry checks the quality of the gypsum, which is sent to the factory once it is approved. Once in the factory, the gypsum undergoes more tests, before and after the crushers. All of these processes guarantee that only the highest quality raw materials, which reach up to 98% purity, and 95% whiteness, are used in the manufacturing of our products.



Environmental Responsibility

MGC is committed to establish & maintain high standards of EHS (Environment – Health – Safety). MGC invested recycling technologies to help preserve the environment, while installing an ammonium scrubbing line to remove 100% of the sulphur from flue gases.



State of the art technology

MGC employs state of the art Gyptech manufacturing equipment, a world leader in Plasterboard equipment, to produce the best quality of Plasterboard. In addition, MGC uses Grelbex and Claudius Peters calcinations to ensure the best quality of input raw material.

الإملائي (العربية) (السعودية)
وزارة التجارة والصناعة

شهادة تسجيل شركة

الاسم التجاري للشركة : شركة مدى للحبس المحدودة
نوعها : ذات مسئولية محدودة
جنسيتها : سعودية
مدة الشركة : ...
تبدأ من :
وتنتهي في :
مركزها الرئيسي : منطقة المصانع الخفيفة

ص.ب : الرمز البريدي :
هاتف : ٣٢٥٥٤٨٢
تلكس :
فاكس : ٣٢٥٥٤٨٣
النشاط : مصنع لإنتاج بودرة الحليب والذوايح والخواط الحسنة بموجب ترخيص صناعي
رقم (٩١٦/ص) أو تاريخ (١٤٢٦/٠٤/٢٨) :
*** جديد السجل في ١٤٣١/١١/٢٩ هـ ***

رأس المال : ٩٤٤٠٠٠٠٠٠٠ ريال سعودي
المديرون :
١ - فيصل سليمان عبدالعزيز الراجحي
٢ -
٣ -
٤ -
٥ -
٦ -
٧ -
٨ -
٩ -
١٠ -
١١ -
١٢ -
سلطات المدير / المديرون حسب ما نص عليه عقد الشركة

يشهد مكتب السجل التجاري بمدينة الرياض بأنه تم تسجيل الشركة آنفة الذكر بسجل مدينة
وتنتهي صلاحية الشهادة في ١٤٣٧/٠٣/٣٠ بموجبه الإصدار رقم ٠٠٢٨٩٢٣٣ وتاريخ ١٤٣٢/٠٧/١١
وليد عبدالله الرويشد
مدير السجل التجاري ، الاسم :
التوقيع :
الختم :
الختم :
الختم :



الغرفة التجارية الصناعية بمطابقة ينبع
Yanbu Chamber Of Commerce & Industry
إدارة شؤون المتسكبين

رقم العضوية : ٢٠٥٠٠١١٥٤٤٢
تاريخ الإصدار : ١٤٣٥
الدرجة : الأولى

تاريخ الإستراك : ١٤٢٨/٠١/١٧

شركة مدى للجبس المحدودة

رقم السجل التجاري / الترخيص ٤٧٠٠٠٩٥١٥

وينتهي سريان هذه الشهادة بنهاية ذي الحجة من العام ١٤٣٥ هـ

توقيع المسئول
طلال بن داخل الرفاعي

موقع الغرفة : www.Yanbu chamber.Org
البريد الإلكتروني: Yeci@Yanbuchamber.org



Certification made simple™

Certificate of Accreditation

Presented to

Mada Gypsum Company
(CR No: 4700009515)

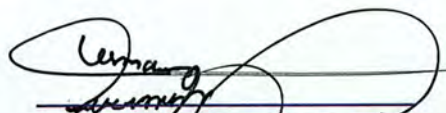
P.O. Box 31542, Yanbu Al Sinaiyah – 51000, Yanbu, Saudi Arabia
(ISO Certified Company)

Management Standard Certifications:

ISO 9001:2008 Quality Management Systems

Legal Status:	Branch of Limited Liability Company
Certificate ID:	SA-14-1001999
Registration Term:	10 years (Subject to Annual Audit)
Certificate valid from:	13 th February 2010
Certificate valid to:	12 th February 2015
Main SIC Code:	327420
Scope of Certification:	Manufacturing & Marketing of Gypsum Powder & Board




Signed for and on behalf of
IMS Certification Body

Certifying companies worldwide™



This certificate remains the
property of IMS and can be
verified at: www.isoregister.info

بسم الله الرحمن الرحيم

المملكة العربية السعودية

وزارة التجارة والصناعة

الرقم :

التاريخ :

المرفقات :

بيان متابعة وإثبات المنتجات الوطنية لغرض التصدير

المدينة بنبع الصناعية

اسم المنشأة شركة مدى للجبس المحدودة

بالقرب من شرطة بنبع الصناعية

شارع ابن سينا

الحي الصناعات الخفيفة

فاكس 043250420

جوال 0504391152

هاتف 043253253

تاريخه 24 / 12 / 1432

رقم آخر ترخيص تم تجديده أو تعديله 8607/ص

الجهة الصادر منه

المنتجات :

1 بورد جبس

2 ألواح جبسية وفواصل



اسم المسئول في المنشأة : ساجد السطري

التاريخ 19 / 07 / 1434

التوقيع

(خاص بالجهة الرسمية المختصة) نتيجة الزيارة

المنشأة قائمة والبيانات مطابقة لواقع المنشأة والترخيص (نعم) أو (لا) (نعم)

الملاحظات

وظيفته مدير ادارة شهادات المنشآت
التاريخ ٢٢ / ٧ / ١٤٣٤

اسم المسئول صالح مبارك السكندر
التوقيع

الجهة وزارة التجارة والصناعة بالرياض الختم

ملاحظة : يختص بالتحقق وتصديق البيان (الجهة الرسمية المرخصة للنشاط) وصلاحيته سنة اعتباراً من تاريخ تصديق الجهة الرسمية.

لمزيد من المعلومات الرجوع إلى ضوابط إصدار شهادات المنشآت في موقع الوزارة على www.commerce.gov.sa

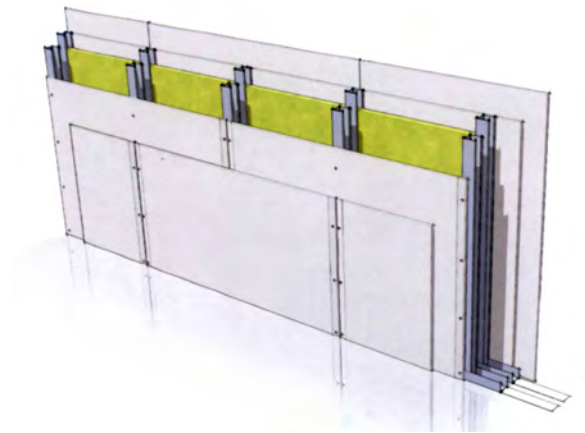


PRODUCTS

MADA PLASTERBOARDS

Plasterboards are the smart modern substitute for the traditional cement/brick walls. It possesses various advantages through the ability to save space by creating thinner walls, while offering a higher rate of noise cancellation and fire resistance, it is also faster and cheaper to install. This makes Mada Plasterboards the ideal choice for your walls, ceilings, and partitions.

MGC offers a wide spectrum of Plasterboards to match any criteria and specifications needed. Only the highest quality of natural gypsum is used for our boards that are produced according to European EN520 and ASTM C1396 standards.



Our full range of plaster boards consists of:

Plasterboard type	Paper colour (face/Back)	Thickness	Length	Width	Edge Type
Regular	Ivory/Grey	Standard Thicknesses: 9.5, 12.5, 15.0, 16.0 18.0 mm	Standard lengths are:	Standards widths are: 1,200, 1,220 mm.	TE, SE, BE
Fire Resistant	Pink/Grey		2,400, 2,440, 2,800, 3,000 mm		
Moisture Resistant	Green/Grey				
Fire & Moisture Resistant	Green/Grey	Special Thicknesses from 6.5 - 25 mm can be produced upon technical evaluation and minimum order.	Special length from 1,800 to 4,500 mm can be produced upon technical evaluation and minimum order	special width can be produced upon technical evaluation and minimum order	
Impact Resistant	Yellow/Grey				
Acoustic	Blue/Grey				
Shaft	Blue/Grey	25mm	2,400 – 3,000 mm	600 mm	

MADA RENDERS

Mada Renders are the perfect solution for indoor finishing. Being gypsum based, it shares the same advantages as the plasterboard. They are easy and quick to apply, multitude of use, atmosphere control, fire resistant, and aesthetic. MGC offers three types of renders, Thin Coat, Hand Applied, and Machine.

Thin Coat Render :

Mada Thin Coat Render is the perfect solution to create thin surfaces perfectly suitable to apply the finishing on. The thin coat render is a single layer smooth-coat render of grey-white color intended for hand processing. Being cost efficient, easy to use, and is less time consuming than cement render, this makes the thin coat render the perfect solution for creating 3-6 mm thick layers.



Hand Applied Render:

Mada Hand Applied Render is your go-to product for projects that require versatile thicknesses of renders within small areas. The Hand Applied Render is a mixture of hemihydrates calcium sulfate, calcium hydrate, perlite and various additives that improve its workability and surface adhesion. Being quick to prepare, efficient, and versatile, this makes the Hand Applied Render the perfect solution for creating 5-30 mm thick layers.



Machine Render:

Mada Machine Render is our solution for covering big areas using regular plastering machines. By slightly changing the chemical formula of our other render, the Machine render is designed to have higher thicknesses and handle more weight. The Machine Render has a higher application period, and with the other advantages mentioned, this makes the Machine Render perfect for creating layers starting from 6mm over a large area.



	Color	Mixing ratio with water	Working period	Thickness	Coverage	Tensile strength	Compression strength	Adhesive strength	Diffusion resistance factor	PH level
Thin Coat	Grey-white	Approx. 1.2 kg per 1L	Approx. 60 – 90 minutes	3-6 mm	0.9 kg / m ² / 1 mm	≥ 1.0 mpa	≥ 2.5 mpa	≥ 0.5 mpa	μ = 10	7
Hand Applied		Approx. 1.6 kg per 1 L	Approx. 60 – 90 minutes	5-30mm	0.8 kg / m ² / 1 mm					
Machine		Approx. 1.5–2.0 kg per 1 L	Approx. 120 to 150 minutes	6 or higher	1 kg / m ² / 1 mm					

MADA PLASTERS

MGC has a total stucco capacity of around 400,000 tons per year. MGC operates state of the art Claudius Peters and Grelbex calcinations machines, which allows providing wide range of plasters setting time options as well as other properties.”

STANDARD PLASTER

Mada Standard Plaster is gypsum molding powder product for interiors. It is used for molding of decorations, cornices, repair works, and for modeling. Mada Standard Plaster comes in a wide range of setting time options including 5-15; 7-21; 15-45 mins of initial and final setting time.



MOLDING FRENCH PLASTER

Mada Molding French Plaster is a special decorative molding gypsum plaster for interiors and exteriors. It is used for molding of decorations, cornices, repair works, and for modeling.



FRENCH ADHESIVE

Mada French Adhesive is a special gypsum product for interiors and exteriors. It is used for adhering of decorations and cornices to the wall and for special cladded walls where gypsum boards are glued to the walls.



Type	Color	Mixing	Workability (Minutes)	Duration of work (Minutes)	PH	Storage
Standard Plaster	White	17L of water/25KG of Plaster*	IST: 5 – 15 FST: 15 – 45	15**	6-7	3 months dry conditions
Molding French Plaster	Brilliant White	27L of water/40 KG of Plaster*	IST: 5 – 15 FST: 15 – 45	30**		
French Adhesive	White	17L of water/25KG of Plaster*	IST: 30 FST: 90	60**		

*Figures are approximate

**Values can vary depending on thickness of filling/smoothing plaster

IST: Initial Setting Time

FST: Final Setting Time

PVC FACING GYPSUM CEILING TILES

MGC has two ceiling tiles lines with a combined capacity of 7.5 million m² per year. PVC Facing Gypsum Ceiling Tiles are a combination of MGC plasterboard, PVC lamination on the face, and PET aluminized foils on the back.

MGC offers various specifications for different applications and usages. PVC Facing Gypsum Ceiling Tiles are used with exposed T-Grid suspension systems in all types of buildings especially in humid areas. MGC offers 7 standard PVC patterns available in the pattern book. Other patterns are available upon request.



Product	Standards	Dimensions	Thickness	Resistance
Ceiling Tiles	EN-520 ASTM C1369 E84 & E96	595X595 mm 603X603 mm	7, 8, 9.5, 12.5	Chemicals, Microbes, Relative Humidity

MADA MULTIUSE JOINTING COMPOUND

Mada Multiuse Jointing Compound contains vinyl binders and other ingredients that provide performance superior to that of ordinary ready mixed products, blended to a creamy smooth consistency.

Mada non asbestos vinyl based formulations gives excellent slip and bond and ease workability. It can be used directly from the pails and require minimal mixing, thinning and re-tempering. Joint finishing is fast, easy and smooth reducing labor costs and improving appearance and quality of the job. Jointing compound has several fields of application, including joint filling of plasterboards, final finishing of the joints creating a smooth surface, and skimming the entire plasterboard.



Product	Coverage	Standards
Jointing Compound	Approx. 1.3-1.7 kg/m ² /mm of gypsum panels	ASTM C475

MADA PROCEM

Mada PROCEM is the first locally produced cement board in the GCC. MGC produces 2 million m² per year of various thicknesses using Gyptec technology and EN and ASTM standards.

The aggregate cement technology with Non-Asbestos and Green-Inorganic materials makes Mada cement board 15% lighter than fiber cement -based technology, and enhances its resistance to the surroundings.

Mada PROCEM boards are used in all internal applications such as floors, walls, partitions, and ceilings, as well as external wall use. PROCEM has a superior fire, sound, water and impact resistance, and it is provided as a complete system.

The variety of board thicknesses produced allows us to meet various application and functional requirements. The 9 and 12 mm versions are both light and easy to cut, allowing reduced installation times compared to alternative cement boards.

MGC uses the Aggregate Cement Technology, opposed to the Fiber Cement Technology which is widely available in the market. The table below provides a brief comparison between the two technologies:



Type	Standard Accepted	Properties	Product Variety	Application
Aggregate Cement Technology	BS EN 12467 ASTM C1325	Low-medium density and weight Fire and moisture resistance	Flat sheet board – Gives the advantage of a thick board with the benefit of being lighter in weight	Walls, ceiling, floors, tile underlayment, backing board
Fiber Cement Technology	ASTM C1186	Medium Density in weight Fire and moisture resistance	Flat sheet board Siding sheet	Walls Ceiling Floors



**Tests &
Certifications**

Certificate of Compliance

Certificate Number **20100219-R26425**

Report Reference **2010 February 22**

Issue Date **2010 February 22**

Page 1 of 2



**Underwriters
Laboratories Inc.**

Issued to: Mada Gypsum Co.

PO Box 31542
Yanbuh Al Sinaiyah, 51000
SA

*This is to certify that
representative samples of* **Gypsum Board**

*Have been investigated by Underwriters Laboratories Inc.® (UL) or any authorized
licensee of UL in accordance with the Standard(s) indicated on this Certificate.*

Standard(s) for Safety: ANSI/UL 723, Tenth Edition, "Test for Surface Burning Characteristics of
Building Materials" (ASTM E84-09)

Additional Information: See addendum

**Only those products bearing the UL Classification Mark should be considered as being covered by UL's Classification
and Follow-Up Service.**

The UL Classification Mark includes: UL in a circle symbol:  with the word "CLASSIFIED" (as shown); a control number
(may be alphanumeric) assigned by UL; a statement to indicate the extent of UL's evaluation of the product; and, the product
category name (product identity) as indicated in the appropriate UL Directory.

Look for the UL Classification Mark on the product

Issued by:

Mona Couloute
Mona Couloute

Underwriters Laboratories Inc.

Any information and documentation involving UL Mark services are provided on behalf of Underwriters Laboratories Inc. (UL) or any authorized licensee of UL.

Reviewed by:

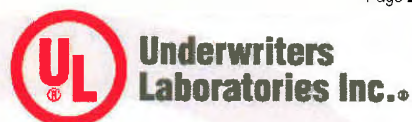
James F. Smith
James F. Smith

Underwriters Laboratories Inc.

Certificate of Compliance

Certificate Number 20100219-R26425
Report Reference 2010 February 22
Issue Date 2010 February 22

Page 2 of 2



This is to verify that representative samples of the product as specified on this certificate are eligible to bear the following Classification Marking.

Gypsum Board SURFACE BURNING CHARACTERISTICS

9.5, 12.5, 15.0 and 16.0 mm Wallboard consisting of a gypsum core, surfaced on both sides with paper.

Flame spread 0
Smoke developed 0

9.5, 12.5, 15.0 and 16.0 mm type M/R Wallboard consisting of a gypsum core, surfaced on both sides with paper.

Flame spread 0
Smoke developed 0

9.5, 12.5, 15.0 and 16.0 mm type F/R Wallboard consisting of a gypsum core, surfaced on both sides with paper.

Flame spread 0
Smoke developed 0

9.5, 12.5, 15.0 and 16.0 mm type MF/R Wallboard consisting of a gypsum core, surfaced on both sides with paper.

Flame spread 0
Smoke developed 0

Issued by:
Mona Couloute
Mona Couloute
Underwriters Laboratories Inc.

Reviewed by:
James F. Smith III
James F. Smith III
Underwriters Laboratories Inc.

CERTIFICATE OF COMPLIANCE

Certificate Number 20121030-R26356
Report Reference R26356-20121030
Issue Date 2012-OCTOBER-30

Issued to: MADA GYPSUM CO
PO BOX 31542
YANBUH AL SINAIYAH 51000 SAUDI ARABIA

**This is to certify that
representative samples of** GYPSUM BOARD
15mm Type X

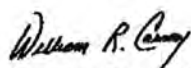
Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 263, Fire Tests of Building Construction and Materials
Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Classification Mark should be considered as being covered by
UL's Classification and Follow-Up Service.

The UL Classification Mark includes: UL in a circle; with the word "CLASSIFIED"  (as shown); a control
number (may be alphanumeric) assigned by UL; a statement to indicate the extent of UL's evaluation of
the product; and the product category name (product identity) as indicated in the appropriate UL
Directory.

Look for the UL Classification Mark on the product.



William R. Carney, Director, North American Certification Programs

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please
contact a local UL Customer Service Representative at www.ul.com/contactus



Intertek

Certificate of Conformity



This is a certificate of conformity to certify that the bearer has successfully completed the requirements of the above scheme which include the testing of products, the initial assessment of their Factory Production Control and are subject to continuing annual assessments of their continued Factory Production Control compliance and testing of samples of products taken from production (as applicable to the scheme) and has been registered within the scheme for the products detailed in the accompanying schedule.

You have been awarded:

Intertek Warnock Hersey Mark for Mada Gypsum Company Type X Gypsum Board

Certificate number: WH112 - 6623602

Organization:

Mada Gypsum Company
Yanbu Al Sinayah
P.O. Box 31542
Yanbu 51000
Kingdom of Saudi Arabia

Product: Mada Gypsum Company Type X Gypsum Board

Product description: Gypsum Board

Ratings and principal characteristics: 1 Hour

The product complies with standard(s): ASTM E119 (2009c), ASTM E119 (2010b)

Report no: 100368108SAT-001a, Design No. MGC/GBF 60-01

Certification body: Intertek Testing Services NA, Ltd.

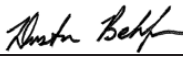
Initial registration: October 1, 2012

Date of expiry: October 1, 2017

This certificate valid from: October 1, 2012 to October 1, 2017

Issue status: 1

Dustin Behling
Certification Coordination Manager
Name


Signature

October 24, 2012
Date

www.intertek.com

Registered address:

Intertek Testing Services NA Ltd. 6225 Kenway Drive, Mississauga, ON Canada L5T 2L3

The certificate and schedule are held in force by regular annual surveillance visits by Intertek and the reader or user should contact Intertek to validate its status. This certificate remains the property of Intertek and must be returned on demand. This Certificate is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this certificate. Only the Client is authorized to permit copying or distribution of this certificate and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement. Any further use of the Intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. Initial Factory Assessments and Follow up Services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement, they are not for the purposes of production quality control and do not relieve the Client of their obligations in this respect.

Intertek

Certificate of Conformity



Intertek
BS 476:22

You have been awarded:

Intertek Warnock Hersey Mark for Passive Fire Resistant Products & Systems

Certificate number: ITS09/02/04

Organization:

Mada Gypsum Company
Yanbu Al Sinayah 51000
P.O.Box 31542 Yanbu
Kingdom of Saudi Arabia

T: +966 535 444 899 F: +966 4 3250420

E: info@magagypsum.com, W: madagypsum.com

This is a certificate of conformity to certify that the bearer has successfully completed the requirements of the above scheme which include the testing of products, the initial assessment of their Factory Production Control and are subject to continuing annual assessments of their continued Factory Production Control compliance and testing of samples of products taken from production (as applicable to the scheme) and has been registered within the scheme for the products detailed in the accompanying schedule.

Product:

Mada Gypsum Fire & Moisture Resistant Plasterboard

Product description: 2 layers of Mada Gypsum 12.5mm Fire & Moisture Resistant (FR/MR) gypsum board and Unipods metal studs

Ratings and principal characteristics: Up to 120 minutes fire integrity & insulation resistance

The product complies with standard(s): BS476:22

Schedule no: TBWIC JG26



Certification body: Intertek Testing & Certification Ltd

Initial registration: 5th October 2010

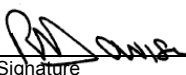
Date of expiry: 5th October 2015

This certificate valid from: 05/10/2010

Issue status: 1

www.intertek.com

Bob Davison
Director Certification Services
Name


Signature

05/10/2010
Date

The certificate and schedule are held in force by regular annual surveillance visits by Intertek Testing & Certification Ltd and the reader or user should contact Intertek to validate its status. This certificate remains the property of Intertek Testing & Certification Ltd and must be returned to them on demand. This Certificate is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this certificate. Only the Client is authorized to permit copying or distribution of this certificate and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement. Any further use of the Intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. Initial Factory Assessments and Follow up Services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement, they are not for the purposes of production quality control and do not relieve the Client of their obligations in this respect.

Dubai Central Laboratory
Engineering Materials Laboratory Section – Structural Unit
TEST REPORT

Steady-State Heat Flux Measurements and Thermal Transmission Properties by Guarded-Hot-Plate Apparatus

REPORT NO. : 2014045756 DATE : 03/06/2014
WEB REQUEST NO. : DCL-05052014-0142
REQUEST NO. : 2014026274 SAMPLE NO. : 2014037237
PROJECT NO. : PS14-0056
PROJECT NAME : TESTING SERVICE FOR MADA GYPSUM COMPANY
CONSULTANT : NO SPECIFIC CONSULTANT
CONTRACTOR : NO SPECIFIC CONTRACTOR
LOCATION : FACTORY STORE, MADA GYPSUM COMPANY YANBU, K.S.A
SOURCE : MADA GYPSUM COMPANY LLC - KSA
SAMPLE DESCRIPTION : GYPSUM BOARD
SAMPLE TYPE : MADA REGULAR (R/G) PLASTER BOARD
SUPPORT / FACING : NIL
NOM. THICKNESS (mm) : 12.5 NOM. DENSITY (kg/m³) : NG

Date of Sampling	: 24/04/2014	Time	: 10:00	Lot No.	: NG
Date of Receiving Sample	: 05/05/2014	Time	: 10:00	Lot Size	: NG
Size of Sample	: 5 Nos.	Area No.	: -	Sender No.	: NG

TEST DETAILS & MEASURED VALUES

TEST / SPECIMEN NO.	THICKNESS (MEASURED) mm	DENSITY (MEASURED) kg/m ³	HOT SURFACE TEMP. °C	COLD SURFACE TEMP. °C	TEMP. DIFFERENCE ON SAMPLE K	HEATING POWER W	MEASURED SECTION AREA m ²	SPECIFIED MEAN TEMP. °C	THERMAL CONDUCTIVITY AT SPECIFIED MEAN TEMP. W/m.K	THERMAL RESISTANCE AT SPECIFIED MEAN TEMP. m ² K/W
1	24.9	659.8	43.2	23.2	20.0000	35.165	0.251	35.0	0.13867	0.18136

SAMPLED BY : OMAR SHARIFF (Mfr.) TESTED BY : JAI GOVIND
SAMPLES BROUGHT IN BY : OMAR SHARIFF (Mfr.) TEST START DATE : 07/05/2014
SAMPLING METHOD : NOT GIVEN
SAMPLING REPORT NO. : NG
TEST METHOD : ASTM C 177:10
TEST METHOD VARIATION : NIL
REMARKS : THIS REPORT REPRESENTS THE SUBMITTED SAMPLE ONLY.
TWO SPECIMEN KEPT TOGETHER TO ATTAIN MINIMUM THICKNESS OF 20mm FOR TESTING.

**AUTHORIZED BY
HEAD OF UNIT**

This report is computer approved, it does not require any signature



Dubai Central Laboratory
Engineering Materials Laboratory Section – Structural Unit
TEST REPORT
Steady-State Heat Flux Measurements and Thermal Transmission Properties by Guarded-Hot-Plate Apparatus

REPORT NO. : 2014045755 DATE : 03/06/2014
WEB REQUEST NO. : DCL-05052014-0140
REQUEST NO. : 2014026273 SAMPLE NO. : 2014037235
PROJECT NO. : PS14-0056
PROJECT NAME : TESTING SERVICE FOR MADA GYPSUM COMPANY
CONSULTANT : NO SPECIFIC CONSULTANT
CONTRACTOR : NO SPECIFIC CONTRACTOR
LOCATION : FACTORY STORE, MADA GYPSUM COMPANY YANBU, K.S.A.
SOURCE : MADA GYPSUM COMPANY LLC - KSA
SAMPLE DESCRIPTION : GYPSUM BOARD
SAMPLE TYPE : MADA MF/R PLASTER BOARD
SUPPORT / FACING : NIL
NOM. THICKNESS (mm) : 12.5 NOM. DENSITY (kg/m³) : NG

Date of Sampling : 24/04/2014 Time : 10:00 Lot No. : NG
Date of Receiving Sample : 05/05/2014 Time : 10:00 Lot Size : NG
Size of Sample : 5 Nos. Area No. : - Sender No. : NG

TEST DETAILS & MEASURED VALUES

TEST / SPECIMEN NO.	THICKNESS (MEASURED) mm	DENSITY (MEASURED) kg/m³	HOT SURFACE TEMP. °C	COLD SURFACE TEMP. °C	TEMP. DIFFERENCE ON SAMPLE K	HEATING POWER W	MEASURED SECTION AREA m²	SPECIFIED MEAN TEMP. °C	THERMAL CONDUCTIVITY AT SPECIFIED MEAN TEMP. W/m.K	THERMAL RESISTANCE AT SPECIFIED MEAN TEMP. m²K/W
1	24.5	750.1	44.7	24.8	19.9000	40.877	0.250	35.0	0.21037	0.11875

SAMPLED BY : OMAR SHARIFF (Mfr.) TESTED BY : JAI GOVIND
SAMPLES BROUGHT IN BY : OMAR SHARIFF (Mfr.) TEST START DATE : 07/05/2014
SAMPLING METHOD : NOT GIVEN
SAMPLING REPORT NO. : NG
TEST METHOD : ASTM C 177:10
TEST METHOD VARIATION : NIL
REMARKS : THIS REPORT REPRESENTS THE SUBMITTED SAMPLE ONLY.
TWO SPECIMEN KEPT TOGETHER TO ATTAIN MINIMUM THICKNESS OF 20mm FOR TESTING.

**AUTHORIZED BY
HEAD OF UNIT**

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Doc Ref. : F-EM-2198-3
Issue Date : 31/07/2013

Rev. No. : 2
Page : 2 of 2

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E-Mail : labs@dm.gov.ae - Website : http://www.dm.gov.ae/

Dubai Central Laboratory
Engineering Materials Laboratory Section – Structural Unit
TEST REPORT
Steady-State Heat Flux Measurements and Thermal Transmission Properties by Guarded-Hot-Plate Apparatus

REPORT NO. : 2014045758 DATE : 03/06/2014
WEB REQUEST NO. : DCL-05052014-0143
REQUEST NO. : 2014026275 SAMPLE NO. : 2014037236
PROJECT NO. : PS14-0056
PROJECT NAME : TESTING SERVICE FOR MADA GYPSUM COMPANY
CONSULTANT : NO SPECIFIC CONSULTANT
CONTRACTOR : NO SPECIFIC CONTRACTOR
LOCATION : FACTORY STORE, MADA GYPSUM COMPANY YANBU, K.S.A
SOURCE : MADA GYPSUM COMPANY LLC - KSA
SAMPLE DESCRIPTION : GYPSUM BOARD
SAMPLE TYPE : MADA F/R PLASTER BOARD
SUPPORT / FACING : NIL
NOM. THICKNESS (mm) : 12.5 NOM. DENSITY (kg/m³) : NG

Date of Sampling : 24/04/2014 Time : 10:00 Lot No. : NG
Date of Receiving Sample : 05/05/2014 Time : 10:00 Lot Size : NG
Size of Sample : 5 Nos. Area No. : - Sender No. : NG

TEST DETAILS & MEASURED VALUES

TEST / SPECIMEN NO.	THICKNESS (MEASURED)	DENSITY (MEASURED)	HOT SURFACE TEMP.	COLD SURFACE TEMP.	TEMP. DIFFERENCE ON SAMPLE	HEATING POWER	MEASURED SECTION AREA	SPECIFIED MEAN TEMP.	THERMAL CONDUCTIVITY AT SPECIFIED MEAN TEMP.	THERMAL RESISTANCE AT SPECIFIED MEAN TEMP.
	mm	kg/m ³	°C	°C	K	W	m ²	°C	W/m K	m ² K/W
1	24.8	741.5	44.2	24.3	19.9000	41.089	0.251	35.0	0.21455	0.11775

SAMPLED BY : OMAR SHARIFF (Mfr.) TESTED BY : JAI GOVIND
SAMPLES BROUGHT IN BY : OMAR SHARIFF (Mfr.) TEST START DATE : 07/05/2014
SAMPLING METHOD : NOT GIVEN
SAMPLING REPORT NO. : NG
TEST METHOD : ASTM C 177:10
TEST METHOD VARIATION : NIL
REMARKS : THIS REPORT REPRESENTS THE SUBMITTED SAMPLE ONLY.
TWO SPECIMEN KEPT TOGETHER TO ATTAIN MINIMUM THICKNESS OF 20mm FOR TESTING.

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Dubai Central Laboratory

Engineering Materials Laboratory Section – Structural Unit

TEST REPORT

Steady-State Heat Flux Measurements and Thermal Transmission Properties by Guarded-Hot-Plate Apparatus

REPORT NO. : 2014045749 DATE : 03/06/2014

WEB REQUEST NO. : DCL-05052014-0139

REQUEST NO. : 2014026272 SAMPLE NO. : 2014037238

PROJECT NO. : PS14-0056

PROJECT NAME : TESTING SERVICE FOR MADA GYPSUM COMPANY

CONSULTANT : NO SPECIFIC CONSULTANT

CONTRACTOR : NO SPECIFIC CONTRACTOR

LOCATION : FACTORY STORE, MADA GYPSUM COMPANY YANBU, K.S.A

SOURCE : MADA GYPSUM COMPANY LLC - KSA

SAMPLE DESCRIPTION : GYPSUM BOARD

SAMPLE TYPE : MADA M/R PLASTER BOARD

SUPPORT / FACING : NIL

NOM. THICKNESS (mm) : 12.5 NOM. DENSITY (kg/m³) : NG

Date of Sampling	: 24/04/2014	Time	: 10:00	Lot No.	: NG
Date of Receiving Sample	: 05/05/2014	Time	: 10:00	Lot Size	: NG
Size of Sample	: 5 Nos.	Area No.	: -	Sender No.	: NG

TEST DETAILS & MEASURED VALUES

TEST / SPECIMEN NO.	THICKNESS (MEASURED)	DENSITY (MEASURED)	HOT SURFACE TEMP.	COLD SURFACE TEMP.	TEMP. DIFFERENCE ON SAMPLE	HEATING POWER	MEASURED SECTION AREA	SPECIFIED MEAN TEMP.	THERMAL CONDUCTIVITY AT SPECIFIED MEAN TEMP.	THERMAL RESISTANCE AT SPECIFIED MEAN TEMP.
	mm	kg/m ³	°C	°C	K	W	m ²	°C	W/m.K	m ² K/W
1	24.9	700.2	42.7	23.5	19.2000	36.345	0.250	35.0	0.19704	0.12826

SAMPLED BY : OMAR SHARIFF (Mfr.) TESTED BY : JAI GOVIND

SAMPLES BROUGHT IN BY : OMAR SHARIFF (Mfr.) TEST START DATE : 07/05/2014

SAMPLING METHOD : NOT GIVEN

SAMPLING REPORT NO. : NG

TEST METHOD : ASTM C 177:10

TEST METHOD VARIATION : NIL

REMARKS : THIS REPORT REPRESENTS THE SUBMITTED SAMPLE ONLY.
TWO SPECIMEN KEPT TOGETHER TO ATTAIN MINIMUM THICKNESS OF 20mm FOR TESTING.

**AUTHORIZED BY
HEAD OF UNIT**

This report is computer approved, it does not require any signature

Doc Ref. : F-EM-2198-3
Issue Date : 31/07/2013

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E-Mail : labs@dm.gov.ae - Website : http://www.dm.gov.ae/

Rev. No. : 2
Page : 2 of 2

TEST REPORT

CLIENT

MADA GYPSUM COMPANY

**CORE, END AND EDGE HARDNESS OF GYPSUM BOARD
ASTM C 1396/C 1396M-06a**

Report date : 12.06.12

Report number : A12-206114-2	Source / Supplier : Mada Gypsum Company
Project number : Not given	Sample location : Mada Gypsum Company
Project name : Not given	Sampled by : Client Rep.
Consultant : Not given	Sampling Date /Time : Not Given
Contractor : Not given	Sampling method : ASTM C 473-06a
Client ref no: : Not given	Sample delivered by : Client's Rep.
	Date sample received : 02.06.12 @ 0800 Hrs
	Date tested : 07.06.12
Sample description as : Regular board identified by client	Tested by/Location : ATP & JRU / AUH
	Test method : ASTM C 473-06a : Clause 12 (Method B)

Result :

Specimen #	Core Hardness (Load (N))	End Hardness (Load (N))	Edge Hardness (Load (N))
1	208.50	142.00	223.50
2	208.00	135.00	186.00
3	213.00	144.00	229.00
Average	209.83	140.33	212.83
Specification Limit	Min. 49 N		

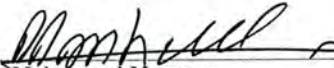
Remarks : Test result complies with the specification limit .
Test method variation : None.

AHSL certifies that the above test was carried out in accordance with ASTM C 1396/C 1396M-06a

This report relates only to the sample tested and shall only be reproduced in full and with the written approval of AHS Laboratories.


Zubair Ahmad
Head of Physical / Mechanical Department




Mohammed Mansoor
Laboratory Manager
For Al Hoty Stanger Laboratories

/RS

AL HOTY - STANGER LABORATORIES
Independent Testing Laboratories
and Materials Consultants



مختبرات الحوتي ستانجر
مختبرات فحص مستقلة -
مستشارو المواد

CLIENT

MADA GYPSUM COMPANY

**FLEXURAL STRENGTH OF GYPSUM BOARD
ASTM C 1396/C 1396M-06a**

Report date : 12.06.12

Report number : A12-206114-1	Source : Mada Gypsum Company
Project number : Not given	Sample location : Mada Gypsum Company
Project name : Not given	Sampled by : Client Rep.
Consultant : Not given	Sampling date/time : Not given
Contractor : Not given	Sampling method : ASTM C 473
Client ref no: : Not given	Sample delivered by : Client's Rep.
	Date sample received : 02.06.12 @ 0800 Hrs
Sample description as : Regular board identified by client	Date tested : 06.06.12
	Tested by/Location : ATP & JRU / AUH
	Test method : ASTM C 473-06a : Clause 11 (Method B)

Result :

Specimen #	Test condition	Breaking load (N)	Average breaking load (N)	Specification Limit (Gypsum Wall Board - 12.7 mm Thickness) (N)
1	Perpendicular face up	587.50	540.50	Min. 476
2	Perpendicular face down	493.50		
3	Parallel face up	257.00	233.75	Min. 160
4	Parallel face down	210.50		

Remarks : Test result complies with the specification limit

Test method variation : None.

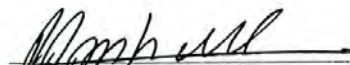
AHSL certifies that the above test was carried out in accordance with ASTM C 1396/C 1396M-06a

This report relates only to the sample tested and shall only be reproduced in full and with the written approval of AHS Laboratories.


Zubair Ahmad
Head of Physical / Mechanical Department

/16




Mohammed Mansoor
Laboratory Manager
For Al Hoty Stanger Laboratories

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TEST REPORT

CLIENT

MADA GYPSUM COMPANY

**DETERMINATION OF HUMIDIFIED DEFLECTION OF GYPSUM BOARD
ASTM C 1396/C 1396M-06a**

Report date : 12.06.12

Report number : A12-206114-4	Source : Mada Gypsum Company
Project number : Not given	Sample location : Mada Gypsum Company
Project name : Not given	Sampled by : Client Rep.
Consultant : Not given	Sampling date/time : Not Given
Contractor : Not given	Sampling method : ASTM C 473-06a
Client ref no: : Not given	Sample delivered by : Client's Rep.
Sample description as identified by client : Regular Board	Date sample received : 02.06.12 @ 0800 Hrs
	Date tested : 04.06.12 ~ 06.06.12
	Tested by/Location : ATP & JRU / AUH
	Test method : ASTM C 473-06a : Clause 14

Test condition:

Relative humidity : 90%
Temperature : 32 °C
Conditioning Period : 48 Hrs.

Result :

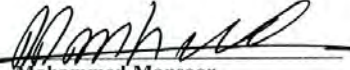
Parameter	Result	Specification Limit (Gypsum Wall Board -12.7 mm Thickness)
Average humidified deflection (mm)	< 3	Max. 32

Remarks : Test result complies with the specification limit .
Test method variation : None.

AHSL certifies that the above test was carried out in accordance with ASTM C 1396/C 1396M-06a
This report relates only to the sample tested and shall only be reproduced in full and with the written approval of AHS Laboratories.


Zubair Ahmad
Head of Physical / Mechanical Department




Mohammed Mansoor
Laboratory Manager
For Al Hoty Stanger Laboratories

/RS

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مختبرات الحوتي ستانجر
مختبرات فحص مستقلة -
مستشارو المواد

TEST REPORT

CLIENT

MADA GYPSUM COMPANY

**NAIL PULL RESISTANCE TEST ON GYPSUM BOARD
ASTM C 1396/C 1396M-06a**

Report date : 12.06.12

Report number	: A12-206114-3	Source	: Mada Gypsum Company
Project number	: Not given	Sample location	: Mada Gypsum Company
Project name	: Not given	Sampled by	: Client Rep.
Consultant	: Not given	Sampling date/time	: Not Given
Contractor	: Not given	Sampling method	: ASTM C 473-06a
Client ref no:	: Not given	Sample delivered by	: Client's Rep.
Sample description as identified by client	: Regular board	Date sample received	: 02.06.12 @ 0800 Hrs
		Date tested	: 09.06.12
		Tested by/Location	: ATP & JRU / AUH
		Test method	: ASTM C 473-06a: Clause 13 (Method B)

Result :

Parameter	Result	Specification Limit (Gypsum Wall Board -12.7 mm Thickness)
Average nail pull resistance (Maximum load), N	344.30	Min. 343

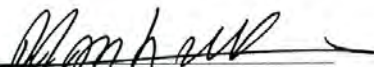
Remarks : Test result complies with the specification limit .
Test method variation : None.

AHSL certifies that the above test was carried out in accordance with ASTM C 1396/C 1396M-06a
This report relates only to the sample tested and shall only be reproduced in full and with the written approval of AHS Laboratories.


Zubair Ahmad
Head of Physical / Mechanical Department

/RS




Mohammed Mansoor
Laboratory Manager
For Al Hoty Stanger Laboratories

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E-mail : alhoty@emirates.net.ae

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**Approvals &
References**



Project: Princes Nora Bint Abdurrahman University for Women

Client: Ministry of Finance / Ministry of Higher Education

Consultant: Dar Al Handasah Shair & Partners

Contractor: Saudi Bin Ladin Group ABCD
Saudi Oger Ltd. Al Saif Engineering JV CCC

City: Riyadh

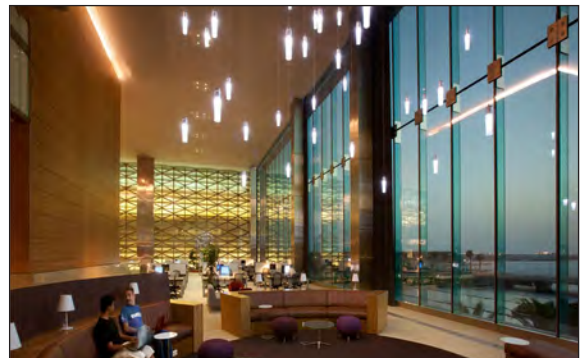
Project: King Abdullah University for Science and Technology (KAUST)

Client: Ministry of Finance / Ministry of Higher Education

Consultant: ARAMCO

Contractor: Saudi Bin Ladin Group ABCD
Saudi Oger Ltd

City: Jeddah/Thowal



Project: King Abdullah Financial District (KAFD)

Client: Public Pension Agency (PPA) / RYADAH

Consultant: Dar Al Riyadh Consultant Engineers

Contractor: Saudi Bin Ladin Group BPAD
Saudi Oger Ltd

Al Saif Engineering

City: Riyadh

Project: Jabal Omar Development

Client: Jabal Omar Development Company

Consultant: Saudi Consolidated Engineering Company (Khatib & Alami)

Contractor: Nesma & Partners Contracting Company

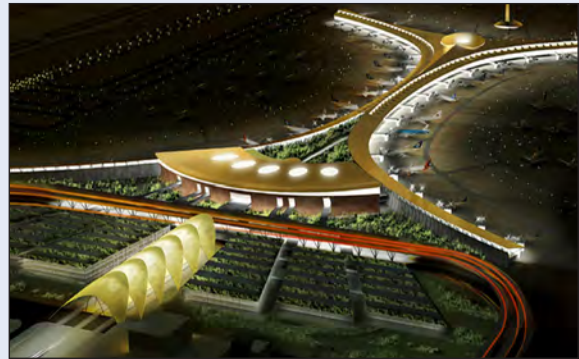
City: Makkah





Project: King Saud University for Health Science
Client: National Guards
Consultant: Dar Al Handasah Shair & Partners
Contractor: Saudi Bin Ladin Group ABCD
City: Riyadh / Jeddah

Project: King Abdul-Aziz International Airport
Client: General Authority for Civil Aviation (GACA)
Consultant: Dar Al Handasah Shair & Partners
Contractor: Saudi Bin Ladin Group ABCD
City: Jeddah



Project: King Abdullah Petroleum Studies & Research Center (KAPSARC)
Client: Saudi Aramco
Consultant: Zaha Hadid (UK)
Contractor: Drake & Scull International, Saudi Arabia
City: Riyadh

Project: King Khalid University
Client: King Khalid University, Ministry of Higher Education, Saudi Arabia
Consultant: Zuhair Fayez Partnership Consultants
Contractor: Guangdong Construction Group Baytur Construction & Contracting
City: Abha





Project: Ministry of Interior project – Central Security Building Expansion Projects

Client: Ministry of Interior

Consultant: Dar Al Handasah Shair & Partners

Contractor: Saudi Bin Ladin Group ABCD

City: KSA

Project: SHAMIAH - Holy Haram Mosque Expansion-Northern Courtyard

Client: The High Commission For The Dev. of Makkah Province

Consultant: Dar Al Handasah Shair & Partners

Contractor: Saudi Bin Ladin Group ABCD

City: Makkah



Project: Information Technology and Communication Complex ITCC

Client: Public Pension Agency (PPA), Information Technology & Communication Complex

Consultant: Dar Al Riyadh Consultants, Zuhair Fayez & Partners

Contractor: Al Rajhi Projects and Construction Al Bawani Contracting Company

City: Riyadh

Project: Al Bait Towers in Makkah

Client: The High Commission For The Development of Makkah Province

Consultant: Dar Al Handasah Shair & Partners

Contractor: Saudi Bin Ladin Group ABCD

City: Makkah





Project: Umm Al-Qura University Expansion – Many Projects

Client: Umm al Qura University, Ministry of Higher Education

Consultant: Saudi Consulting Services (Saud Consult)

Contractor: Al Arrab Contracting Company
Rabya Trading and Agriculture Co.

Waleed Al Samman for Maintenance & Contracting Co

Al Samli Contracting Co.

Al Muhaideb Contracting Co.

City: Makkah

Project: King Abdul-Aziz Center for Knowledge and Culture

Client: Saudi Aramco

Consultant: Saudi Consulting Services (Saud Consult)

Contractor: Saudi Oger Ltd

City: Dhahran



Project: Haramain High Speed Railway Stations

Client: Saudi Railways Organization (SRO)

Consultant: Saudi Consolidated Engineering Company (Khatib & Alami)

Contractor: Saudi Oger Ltd

Saudi Bin Ladin Group ABCD

City: Jeddah / Makkah / Madinah

Project: Jumeirah Park Villa Package SA

Client: Jumeirah Park LLC

Consultant: Dar Al Handasah

Contractor: Arabtec

City: Dubai



بسم الله الرحمن الرحيم



المملكة العربية السعودية
وزارة الداخلية
(٢٧٢)
مركز المشروعات التطويرية

الرقم : ٤٣/٨
التاريخ :
التوايح : (-)

الموضوع : اعتماد مورد

السادة / دار الهندسة (شاعر ومشاركوه)
صورة : مكتب الخدمات الاستشارية السعودي - سعود كونسلت
صورة : شركة الاتحاد الهندسي (خطيب وعلمي)
صورة : شركة دار الرياض للاستشارات الهندسية
عناية مدراء المشاريع
السلام عليكم ورحمة الله وبركاته ...

الإشارة : خطاب دار الهندسة رقم CDP-DAR/S06060-CT-GEN-2029
وتاريخ ١٤٣٢/٠٤/٢٥ هـ بشأن الموضوع أعلاه

الإفادة : لا مانع من إدراج (شركة مدى للاستثمار الصناعي والتجاري "مدى للجبس")
ضمن قائمة الموردين لدى مركز المشروعات التطويرية تحت بند (الألواح
الجبسية) رقم (٠٩٢٥٠).

المطلوب : الإطلاع وإكمال اللازم .

ولكم خيانتنا ...

مدير القسم الفني

١٢٤٢
٤٥
مهندس / ناصر بن عبد الله العريفي

Kingdom of Saudi Arabia
Ministry of Health
General Directorate for Project
Supervision on Execution Department



المملكة العربية السعودية
وزارة الصحة
الإدارة العامة للمشاريع
إدارة الإشراف على التنفيذ

الرقم ٣٣٨٢٠٦ / ٤٠١ / التاريخ ١٤٣١ / ٣ / ١٤ هـ المشفوعات : تأهيل مستشفى الملك فهد

الموضوع: تأهيل منتجات شركة مدى للجبس.

المحترمين

السادة/شركة مدى للجبس

مدينة الصناعية: ٥١٠٠٠٠ ص.ب. ٣١٥٤٢

السلام عليكم ورحمة الله وبركاته...

إشارة إلى خطابكم رقم ٢٣٨٣٠٦ و تاريخ ١٤٣٠/١١/٢٢ هـ و المتضمن طلبكم تأهيل منتجات شركتكم لمشاريع وزارة الصحة، نود أن نشكركم على إهتمامكم بالمشاركة بتقديم منتجاتكم لمشاريع الوزارة. ونفيدكم بأنه تم الإطلاع على ملف المنتج ويمكنكم تقديم منتجاتكم لمقاولي مشاريع الوزارة في حال مطابقتها لمواصفات الوزارة.

مع أطيب خياتي ...

مدير إدارة الإشراف على التنفيذ

المهندس/عبد المنعم بن محمد المحسن

وزارة الصحة
Ministry of Health

Riyadh (11176) Tel. (4033992) Fax (40407997)

الرمز البريدي (١١١٧٦) هاتف (٤٠٣٣٩٩٢) فاكس (٤٠٤٠٧٩٧)

مطابع صحة الشرقية ١٥-٧-١٠

Kingdom of Saudi Arabia
Ministry of Higher Education
General Admin. for Projects



المملكة العربية السعودية
وزارة التعليم العالي
الإدارة العامة للشئون الإدارية والمالية
إدارة المشاريع

الموضوع / اعتماد الشركات الموردة للأسقف الجبسية.
مشروع / اسكان أعضاء هيئة التدريس بمجمع الكليات الجامعية بمحافظة الأفلاج.
المقاول / شركة فاد للمقاولات والتجارة.

السادة / مكتب عبد الله السيف وشركاؤه للدراسات والاستشارات الهندسية المحترمين

الرياض ٢٠٢٢/١٠/٢٥ ص: ٢٥١٠٩٠ ف: ٢٠٢٢/١٠/٢٥

السلام عليكم ورحمة الله وبركاته ... وبعد ،

إشارة إلى مشروع اسكان أعضاء هيئة التدريس بمجمع الكليات الجامعية بمحافظة الأفلاج، مقاول شركة فاد للمقاولات والتجارة، وبالإشارة الى خطايكم رقم ع ش/ ٥١٠٣ بخصوص طلب اعتماد الشركات الموردة للأسقف الجبسية للمشروع أعلاه .

نفيدكم بالموافقة على اعتماد الشركات الآتية :-

١. شركة الجبس الأهلية.

٢. شركة مدى للجبس.

على أن يتم تقديم العينات والأكسسوارات الخاصة بالتركيب للإعتماد قبل البدء بالتوريد ، مع ضرورة عمل الرسومات التنفيذية اللازمة التي توضح كافة التفاصيل المطلوبة ، وطبقاً للمواصفات التعاقدية العامة والخاصة للمشروع ، وأن يكون التنفيذ بأيدي متخصصة.

ولكم تحياتي ، ، ،

مدير عام المشاريع
طلال بن عبد الرحمن الردادي

م. محمد الحنفية

الرقم ٢٠٢٢/١٠/٢٥ تاريخ ٢٠٢٢/١٠/٢٥
الرياض ١١٥٣ - ت: ٤٤٥٥٥٥٥ - ف: ٤٤٥٥٥٥٥ - ٩٦٦-١
المرفقات ١
Riyadh 1153 - Tel: 4415555 Ext. 0371 - Fax : (+966-1) 2689015

: Saudi Arabian Oil Company : Tel: (966 3) 874-0337
: SRM Unit : Fax: (966 3) 874-0015
: Strategic Sourcing Division
: Projects & Strategic Purchasing Dept.
: Wing A-Rm, 119, North Park 1
: Dhahran 31311, Saudi Arabia

December 22, 2010

SRMU-217-10

Pavol Ugor, Marketing Director
Mada Gypsum Company
P. O. Box 31542
Yanbu 51000

Fax: 04 3250420

Mr. Ugor,

We are pleased to inform you that your company is now included in the Saudi Aramco Supplier Information System, under Vendor no. 10045219 for the following products, provided your company continues to meet relevant Saudi Arabian and Saudi Aramco standards:

9COM	Description
6000000501	WALLBOARD; GYPSUM;

This approval, however, should not be construed as a commitment by Saudi Aramco to purchase from you, but your company will have the opportunity along with other approved sources to respond to requests for submitting proposals in accordance with Saudi Aramco's established policies and procedures.

We would like to thank you for your interest in Saudi Aramco, and take this opportunity to reiterate that it is Saudi Aramco's policy to encourage the use of nationally manufactured materials.

For further information or assistance, please contact Dawoud S. AL- Nuwais on 874-0321.

amr Hamad 12/25/10

Hamad A. AL- Khalaf, Corporate Advisor
Strategic Sourcing Division

It is the responsibility of the supplier to notify Saudi Aramco Supplier Relations Management Unit of the following:

1. Change of Name/ Address/ Owner(s)
2. Any change of the supplier location (sub sourcing fabrication of major components)
3. Discontinue of fabrication or supply of approved commodities (9COMs, 9CATS and/or MSGs)

20-JUN-2010 13:23 From:

To:01 2691737

P.1

KINGDOM OF SAUDI ARABIA
Ministry of Higher Education
KING FAISAL UNIVERSITY



المملكة العربية السعودية
وزارة التعليم العالي
جامعة الملك فيصل
الرمز (٠٣٧)

الرقم: ١٥٠٢٢٢٢٢ التاريخ: ١٤٣١/٧/١٠ المرفقات: ١

Mada Gypsum Company

المساهدة/ شركة مدى للجبس

P.O.B. 31542, Yanbu 51000

Tel: 04-3253253

Fax: 04-3250420

هاتف: ٠٤٣٢٥٠٤٢٠

فاكس: ٠٤٣٢٥٠٤٢٠

ص.ب: ٣١٥٤٢ ينبع ٥١٠٠٠

السلام عليكم ورحمة الله وبركاته،،،

APPROVAL LETTER

شهادة اعتماد مورد

This is in response to your request for your materials approval to start supplying our projects.

We are pleased to inform you that the Administration has approved you only for the following materials:

1. Gypsum Boards.

As per the specification set by our administration, you will have to follow failing which the approval may be withdrawn.

We hope you comply by the rules and regulations that have been enclosed with this letter.

We wish you all the luck and success in your venture.

Best regards,

بالإشارة إلى طلبكم بشأن اعتماد شركتكم كأحد الموردين المعتمدين في مشاريع المدينة الجامعية و بعد الإطلاع و دراسة موادكم و المستندات الثبوتية و سابقة الأعمال المنفذة لمختلف المشاريع الحكومية و غير الحكومية التي قمتم بها و بعض العينات من المواد التي سيتم توريدها، عليه لا مانع لدينا من اعتماد شركتكم لتوريد المواد التالية فقط:

١. الألواح الجبسية بشتى أنواعها.

و نود التنويه لضرورة التقيد بالموصفات الفنية الواردة في جميع المستندات التعاقدية لمشاريع المدينة الجامعية ، و إن ثبت خلاف ذلك سيتم سحب الاعتماد.

و تقبلوا فائق الاحترام و التقدير

٣- مدير إدارة المدينة الجامعية بالأحساء

٤- خراسان

٥- مدير إدارة المدينة الجامعية بالأحساء

مدير إدارة المدينة الجامعية بالأحساء
(Manger of Administration of Al-Hassa Campus)

م. عبد الرحمن بن خليفة الخنوط
Eng. Abdulrahman Al-Hanoot

Project هيئة السوق المالية Capital Market Authority	Consultant O&A JV	Project Managers cyril sweett global knowhow	Contractor مجموعة بن لادن السعودية SAUDI BINLADIN GROUP Architecture & Trade Const. Div.
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MATERIAL SUBMITTAL

Ref. No. : SBG CMA DM/AR 345 11	Date : 0 7 0 6 1 1	☒ New Submittal ☐ Resubmittal
X Architectural Electrical ☐ Civil ☐ Furniture/Equipment ☐ Structural Mechanical ☐ Interior Design Others		
Description* Find enclosed 5 hard copies and 3 C.D's of : GYPSUM DRYWALL BOARDS : <i>REGULAR -</i> MOISTURE - FIRE RATED - BASE LAYER FIRE & MOISTURE RESISTANT. For your kind review and approval.		Specs. No. 09 21 16 2.3 Drwg. No. A 9102
Manufacturer AL MADA	Supplier	No. of Catalogue/Sample 5 5
Code B		

* Description: (Manufacture, Model, Type, Size, Colour, etc.)

☒ Catalogue	☐ Drawing	☒ Sample	☒ Certificate	☒ Calculation	☒ Document
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Having checked this submittal, we certify that it conforms to the requirements of the Contract Documents in all respects, except as otherwise indicated herein (

Material Engineer/Name & Signature : _____

RECEIVED

07 JUN 2011

Project Manager/Name & Signature : _____

RECEIVED

07 JUN 2011

Received by: _____ Date: _____ Name & Signature of Consultant: _____

Remarks / Comments: *ARCA:*

SEE COMMENTS ON ATTACHED SHEETS.

Status ☒ A Approved ☐ B Approved as noted ☐ C Approved as noted, resubmission ☐ D Disapproved	☐ No Action
---	------------------------------------

HOK/Omrana JV Site Office Engineer June 19/2011 Date Name & Signature	HOK/O&A (JV) Head Office Project Manager Date Name & Signature	CLIENT's APPROVAL Capital Market Authority (CMA) _____ Date Name & Signature
--	--	---

Jumeirah Park Villas, Package 5A Const. of 134 No. Villas & Infra Works Project No. : N 005-050-05A	EMPLOYER:  Jumeirah Park (LLC)	Request No. MS-09260-101-001-E
ENGINEER:  dar al-handasah sharan partners	CONTRACTOR:  ARABTEC CONSTRUCTION LLC	Date 15/01/2014

SUBMITTAL FOR APPROVAL OF MATERIALS

1. MATERIAL DESCRIPTION (one item only on this form) :

False Ceiling Materials (As per attached list)

(Sample board for MADA system attached)

Area of Application For False Ceiling

Drawing Ref. : D0452-PK5-TD-4V-A-706 Rev. 0
D0452-PK5-TD-4V-A-711 Rev. 0

B.O.C. Ref. No. : 4V/4, Item # G,H & J, page 16/19
4V/4, Item # A, page 17/19

Specification Ref. : 09260

Standards :

Attach all relevant technical literature marked to identify relevant description, current Test Certificates, samples as appropriate.

2. MANUFACTURER/SUPPLIER :

Company Name : Manufacturer - As mentioned in attached list

Address : P.O. Box - 122585, Dubai, UAE Tel : 04-3330012, Fax : 04-3333219

Local Agent : M/s. Prefab Building Industries Co. LLC

3. DELIVERY :

Country of Origin : UAE

Availability : ☒ Locally Manufactured ☐ Overseas

Delivery : Ex-works/ Total Duration

Estimated Time of Arrival on Site : As per site requirement

Program : Date Material Required on Site : As per approved programme of works

Latest Date for Order : N/A

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; also that the material sources indicated above have been reviewed in detail and that they will supply the submitted items in conformity with the above and deliver same timely.

Submitted by : **SUFIAN AHMAD - PROJECT MANAGER**

Signature

4. ENGINEER'S REPRESENTATIVE'S COMMENTS :

Refer to the attached comments

Signature

DATE : / /

- ☐ Approved
- ☒ Approved As Noted
- ☐ Revise and Resubmit
- ☐ Rejected
- ☐ Sample Required
- ☐ Tests Required
- ☐ Additional Information Required
- ☐ Manufacturer's Guarantee Required

Approval shall not relieve Contractor of his liabilities under the Contract or constitute authorization of any change to Contract Documents.

WHY mada ?

ISO Certified

World Class Manufacturing Processes in production

Latest state of the art process equipment from Gyptech and Grelbex

Quality control system, in-house laboratory

Products produced according to American ASTM standards

Our products comply with European EN standards

Best product mix of gypsum boards in GCC

Own gypsum rock quarry for best raw material quality control

Technical literature to support consultants, architects and specifiers

Head Office

P.O.Box 31542 , Yanbu Al Sinayah 51000 Kingdom of Saudi Arabia

Tel.: + 966 14 325 3253 / Fax: + 966 14 325 0420

Sales & Marketing Office - Saudi Arabia

Jeddah : Tel.: + 966 12 659 7893, Fax: + 966 12 659 7917

Riyadh : Tel.: + 966 11 444 3689, Fax: + 966 11 201 5007

Dammam: Tel.: + 966 53 333 0480

Sales & Marketing Office - Middle East

UAE: Tel.: + 966 50 300 6813 - Egypt: Tel.: + 20128 21 535 21

Qatar: Tel.: + 974 3 328 2831