

SUBMITTAL



Part of



ALRAJHI
HOLDING

MADA GLASS MAT BOARD

Table of Contents

1	Company Profile	
2	Trade License	
3	Technical Data Sheets	
4	Certification	
5	LEED Credit For The Project	
6	System Test Reports	
7	Material Test Reports	
8	Warranty Certificate	
9	Project List	
10	Project Approvals	

COMPANY PROFILE



Part of



P.O.Box 31542 Yanbu 51000 Kingdom of Saudi Arabia
Tel: +9661 4 3253253, Fax: +9661 4 3250420

MADA GYPSUM COMPANY

The Company was established in 2005 in Yanbu and produces its products according to the international standards EN and ASTM. The production capacity is 400,000 t of plasters and 34 million m² of plasterboard, more than 75 million m² of Laminated gypsum Ceiling Tiles and more than 2 million m² of cement boards.

This makes MGC the biggest plasterboard producer in KSA. With its product mix and approach to the market, Dry Wall Academy for market education, first system solution for Dry Wall Systems, Mada Gypsum has become a market leader in the MENA region.



WHY MADA GYPSUM?

- └ ISO certified
- └ World Class manufacturing processes
- └ Latest state of the art process equipment from Gyptech and Grelbex
- └ Quality control system
- └ In-house laboratory
- └ Production according to ASTM and EN standards
- └ Third party laboratories certificates
- └ Best gypsum product mix in GCC
- └ Own gypsum rock quarry for best raw material quality control
- └ Sustainable raw materials and input materials quality control
- └ Technical literature to support consultants, architects and specifiers.
- └ On-site technical support
- └ Specification (drawings) of solution based on customers need

MADA PLUS SYSTEMS

MADE IN KSA

MADA GYPSUM PRODUCTS

└ Plasterboards

- Regular
- Fire Resistant
- Moisture Resistant
- Fire & Moisture Resistant
- Impact Resistant
- Shaft Board
- Acoustical

└ Plasters

- French molding plaster
- Standard plaster
- French adhesive

└ Renders

- Thin Coat Render
- Hand applied gypsum Render
- Machine Render

└ Jointing Compound

- Readymixed multiuse Jointing Compound

└ PVC facing Gypsum Ceiling Tiles

└ PROCES

Why Mada Plus SYSTEMS?

- └ Complete range of drywall solutions
- └ Standard as well as customizable systems
- └ Strong technical team for pre/post sales services
- └ Onsite training for applicators
- └ Tested and certified by leading 3rd party laboratories
- └ 10 years system warranty
- └ Own plasterboard recycling facility giving additional LEED rating for projects



MADA PLUS SYSTEMS

MADE IN KSA

MADA PLUS SYSTEMS BENEFITS

Guaranteed System Performance

- └ Mada Plus systems are tested at intentionally reputed 3rd party laboratories for Fire & Acoustics performance thus offering proven performance to the customer. MGC offers 10 years warranty for all its products and system performance.

Wide Area of Application

- └ Mada Plus systems cover wide area of application including hotels, educational & commercial facilities, recreational centers among others thus offering something for all needs.

Customized Systems

- └ In addition to standard applications, Mada's strong specification engineering team can work with the designers and architects of specific projects to offer systems suiting specific needs of a particular projects.

On Site Technical Support

- └ For selected locations Mada can provide onsite technical support to teach the applicators for correct application of dry wall partition to achieve system performance.

Recycling Facility

- └ Mada Gypsum Company has its own recycling facility for Plasterboard, thus offering projects additional opportunity to gain LEED points.



Single source of supply

- └ Mada Plus Systems helps drywall contractors source their complete requirement from a single source, thereby considerably reducing the complexity involved in projects. In addition, Mada ensures that different components that goes in the systems are compatible to each other, thereby ensuring performance, integrity, and longevity of the system.

Technical literature

- └ Mada Plus Systems are supported by several technical literatures (system book, system selector, installation manual etc.) to help the project identify the right system as well as correct method of application. In addition, a wide range of typical drawings are made available to easily integrate Mada Plus Systems within the overall project masterplan.

MADA PLUS SYSTEMS

MADE IN KSA

MADA PLUS SYSTEMS

Mada Plus drywall systems are non-load bearing, light in weight and easy to install. Comprising of plasterboards/cement boards screw-fixed on either side of light gauge metal structures (Tracks and Studs), sealed with joint tapes and other insulators and filled to get even smooth and homogenous surface.

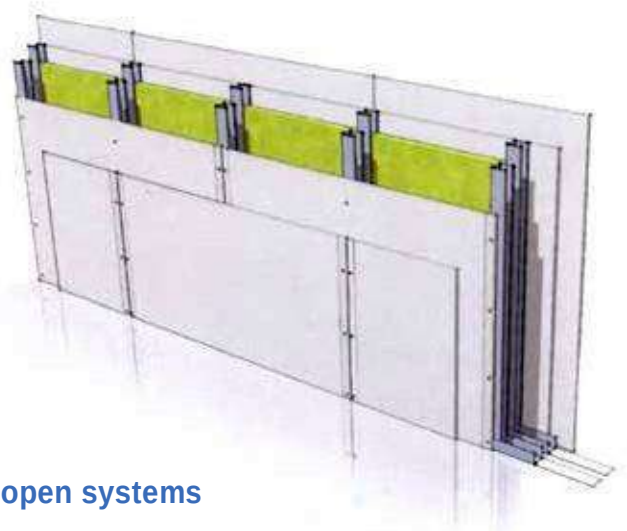
Mada Plus drywall systems are offered as both standard off the shelf requirements, and tailor made according to the specifications of the project.

7 Performance Aspects to consider while choosing a system

- 9 Wall Dimensions (HxWxL)
- 9 Fire resistance
- 9 Acoustical resistance
- 9 Impact resistance
- 9 Mold resistance

7 Performance

- 9 Fire protection – up to 3 hrs
- 9 Sound Insulation – up to 65 dB
- 9 Impact Rating



Advantages of a closed system against open systems

Acquiring all segments of a complete system from a single source (Closed Systems) guarantees the effectiveness of the system, and ensures the performance of the dry-walls as per the required standards since it was pre-tested by international laboratories around the world.

What does the Mada system include?

Framing	Wall Profiles	Ceiling Profiles	Shaft wall profiles	
Boards	Plasterboards	Cement Boards		
Accessories	Screws	Anchors	Sealant	Insulation, etc.
Finishing	Renders	Plasters	Joint Tape	Jointing Compound

Our products are tested/certified by world renowned testing agencies



MADA PLUS SYSTEMS

MADE IN KSA

PERFORMANCE CONSIDERATIONS:

1. Fire

The consequences of a fire occurring in a building can lead to serious loss of life and property. It is therefore essential that adequate consideration is given to fire safety requirements and the provision of fire protection measures. In order to safeguard life and property, it is important that the correct level of fire resistance is incorporated in the overall design of buildings. Individual elements of construction should be specified so as to minimize contribution to fire growth. Spread of fire within a building occurs as a result of fire exploiting any existing weaknesses or by burning through or conducting heat through the construction. Fire, smoke and hot gases can also spread throughout a building by various routes such as stairways, lifts, escalators, corridors, installation shafts, ducts and other cavities. The choice of building materials and how they are used to provide the required level of passive fire control depends on two factors - their “reaction to fire” and their “fire resistance”.

1.1 Reaction to fire

Reaction to fire of a given material is an attribute expressing the behavior when the material is exposed to fire. Reaction to fire is important in determining whether a fire is likely to start and/or how it will develop. This encompasses series of properties: ease of ignition, spread of flame, evolution of smoke and toxic gases, and heat release rate of the burning material.

1.2 Fire resistance

The Fire resistance relates to integrity and heat insulation of individual building elements. For load bearing elements there is the additional requirement of load bearing capacity. In essence, the aim is to restrict the passage of fire from one space to another and prevent collapse. It is important that only those elements proved by fire testing to meet the specified level of fire protection are used for the purpose. It is particularly important that any construction used to protect escape and fire access routes has the necessary fire resistance

2. Acoustic

Acoustic insulation is the term describing the reduction of sound that passes between two spaces separated by a dividing element. In transmitting between two spaces, the sound energy may pass through the dividing element (direct transmission) and through the surrounding structures (indirect or flanking transmission). In designing for Acoustic insulation, it is important to consider both methods of transmission. The walls or floors, which flank the dividing element, constitute the main paths for flanking transmission, but this can also occur at windows, heating or ventilation ducts, doorways, etc.

For these reasons it is unlikely that figures quoted from laboratory test conditions will be achieved in practice on site.

The Building regulation requirements regarding the sound insulation of walls and partitions relate to the transmission of airborne sounds. These include speech, musical instruments, loudspeakers and other sounds that originate in and are transmitted through the air.

2. COMPONENTS FOR BOARD SYSTEMS

Mada Plasterboards

Mada Plus Plasterboards are produced from high purity natural gypsum core with some additives encased in closely adhering best selected paper linings of different types. Mada Plasterboards are complying with ASTM C1396 & EN 520 standard.

Mada Plus Regular

Laminated with ivory paper lining on board face & grey paper on the back. Ideally used in standard systems in regular conditions.



Mada Plus Fire Resistant

Laminated with pink paper on board face & grey paper on the back. It is specially designed to be used for systems with high requirements for fire resistance.



Mada Plus Moisture Resistant

Laminated with green paper on face & grey paper on the back. It is specially designed to perform in the interiors with high humidity.



Mada Plus Fire & Moisture Resistant

Laminated with green paper on face & grey paper on the back. It is high performance plasterboard designed to perform in the interiors with high humidity and high requirements for fire resistance.



Mada Shaft board

Laminated with green paper on board face & grey paper on the back. It is a special high performance Plasterboard with superior fire resistance properties for the use in shaft wall systems.



Mada Impact Resistant

Laminated with yellow paper lining on board face & grey paper on the back. It is high performance special plasterboard designed for systems for high impact resistance.



Mada Acoustic Board

Laminated with blue paper lining on board face & grey paper on the back. It is special Plasterboard formulated to achieve high performance in sound insulation systems.



Mada PROCEM cement board

Mada PROCEM is a light weight cement board composed of Portland cement, light aggregate material and silica sand. The board acquires the physical properties, durability and strength of cement and easy workability. It is 15% lighter than other type of cement board.



Mada Metal Profile for Drywall & Ceiling Framing

Mada Metal Profile is produced from cold rolled steel coils. The steel coils are hot dip galvanized using coating of Z 180 to Z 275 depending upon application. Mada Metal Profile is complying to ASTM C645.

Mada Wall Stud

Mada Wall Stud is used as the vertical member of the partition system with a friction fit between the bottom and top tracks. Mada's Wall Stud features knurled faces and reinforcing ribs along the stud design. The ribs provide added strength, are less prone to twist and creating «high-shoulders» when finishing Plasterboard.



Mada Wall Track

Mada Wall Track is used at the floor and soffit to support the wall studs. Mada's Wall Track features knurled faces which is the pattern of small ridges formed on the Wall Track to prevent screws from slipping and damaging the board, without compromising the strength or thickness of the steel



MADA PLUS SYSTEMS

MADE IN KSA

Mada Deep Flange Wall Track / Deflection Head Track

Mada Deflection head Track are used at the soffit to support the wall studs. Mada's Deflection track features knurled faces which is the pattern of small ridges formed on the Wall Track to prevent screws from slipping and damaging the board, without compromising the strength or thickness of the steel



Mada Fixing Channel

Mada Fixing Channel is primarily used to cover up the horizontal cut joints of Plasterboards. It is also used for brazing twin frame wall system. In addition it is also used to support medium to heavy weight fixtures.



Mada Shaft Wall Stud CH

Mada CH Stud is used to form the vertical elements of a shaft wall structure braced into horizontal head and bottom J-Tracks. The CH Studs are designed to provide friction-fit contact for 25 mm Shaft Board as shaft liner.



Mada Shaft Wall Stud E

Mada E Stud is used for starter stud, intersection, door opening and end studs. A 25 mm gap between the flanges allows friction-fit contact for the 25 mm Shaft Board as shaft liner.



Mada Shaft Wall Track J

Mada J Track is forming the Horizontal element of a shaft wall structure into which the vertical CH-Studs and E-Studs are fixed.



Mada Deep Flange Shaft Wall Track J / J Deflection Head Track

Mada J Deflection Track is forming the Horizontal element of a shaft wall structure into which the vertical CH-Studs and E-Studs are fixed. It provides a friction fit for the stud and also provide a slip joint to allow any movement of the structure. It is positioned at the top to guide CH-Studs.



Mada Main Channel

Mada Main Channel forms the primary frame of the drywall ceiling framework. It is suspended from the ceiling roof using hooked wire, adjustment clip or rigid hangers.



Mada Furring Channel

Mada Furring channel is designed for furr-out any surface for application of final finish. It forms the secondary frame of the drywall ceiling framework.



Mada Wall Angle

Mada Wall angle forms the periphery of the drywall ceiling framework. It is fixed to the wall with the help of anchors & serves as support for intermediate channels.



MADA PLUS SYSTEMS

MADE IN KSA

Mada Drywall Screws

Mada provides a complete range of drywall screws for the fixing of the Plasterboard with the metal framing. Mada Screws are produced from hardened steel complying with ASTM C 1002-98.

Mada Self Tapping Screw

Mada Self Tapping bugle head screws have the ability to advance while creating its own thread. It is used for fastening drywall and other accessories mounting on steel structures below 0.8mm thickness.



Mada Self Drilling Screw

Mada Self Drilling bugle head screws also known as Tek screws; eradicate the need for a pre-drilled hole and allow drilling and tie to be done in the same motion. It is used for fastening drywall and other accessories mounting on steel structures from 0.8mm up to 3.0mm thick



Mada PROCEM Self Drilling Screw

Mada PROCEM Self Drilling screws are special corrosion protected screws with countersunk head and ribs under head for fixing of Mada PROCEM cement boards to the metal framing.



Mada Wafer Head Screw

Mada Wafer Head Screws are used for fixing together metal framing members



Mada Hex Head Self Drill Screw

Mada Hex Head Self Drill Screws are used to fasten metal to metal or metal to other accessories from 0.8mm to 3.0mm thickness. It has excellent tensile strength,



Anchors

Mada provides a complete range of drywall anchors for the fixing of metal framing to floors and slabs.

Wedge Anchors

Wedge anchors are made from galvanized steel and have multiple uses in non structural cracked and uncracked concrete. They are specially used for fixing hangers, brackets, and all kinds of drywall profiles to concrete slab where high work load, safety and rigidity of the installation is required.



Drop in Anchor

The DynaSet™ Drop-In Anchor is an all steel, medium duty, displacement setting, expansion anchor designed to provide a permanent anchorage point in concrete. Its internal thread allows it to be used with both machine bolts and threaded rod, placing no restrictions on fixture thickness.



Trubolt Anchor

Trubolt Stud Anchor is a true-to-size, heavy duty, torque controlled expansion anchor, for permanent anchoring into concrete.



Hollow Wall Anchor

Hollow Wall Anchor is a zinc plated metal fixing with metric screw for fixing directly into the board lining of the wall and / or ceiling. The screw can be removed and refitted again.



Mada Fire Guard Sealant

Mada Fire Guard sealant is developed for use as a joint seal in drywall systems and through penetration fire stop systems. As an acrylic based caulk with a tenacious bond regardless of porosity, it is easy to use on virtually any job. Mada Fire Guard Sealant has a long shelf life and good open time. It is Water & chemical resistant (Mild Chemical) can be painted and also contains anti-microbial protection to inhibit the growth of sustain caused by mold & mildew It can be applied with all commonly available hand-gun equipment.



Mada Jointing Compound

Mada Jointing Compound contains vinyl binders and other ingredients that provide performance superior to that of ordinary ready mix products, blended to creamy smooth consistency. It gives excellent slip and bond and ease workability. It can be used directly from the pail and require minimal mixing thinning and re-tempering.



Mada PROCEM Cement Jointing Compound

Mada PROCEM Cement Jointing Compound is a 2 component high adhesion, high flexibility Jointing material of which part A is a powder based on special cement & part B is a liquid based on acrylic polymer, fiber and special additives. It is used for jointing and finishing of Mada PROCEM cement board.



Mada 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 Plasterboard is directly glued to the walls.



MADA PLUS SYSTEMS

MADE IN KSA

Mada L Bracket

Mada L Bracket is used at the floor and soffit to support the wall studs. Its simple shape of L which is rigid enough to resist moments & shear to an extent. One arm of L is fixed to a vertical (wall stud) and other projecting horizontally fixed to the support of wall ceiling or slab. These brackets are helpful in application of framing for bulkheads & ceilings having large suspension drop, wall linings, etc.



Mada Slotted L Bracket

Slotted L Brackets are designed typically for both Internal & External applications to resist high moment & shear due to excessive loading (Live load, Seismic & Wind). The vertical slots on the bracket allow to take deflection for slab.



External Corner Beads

Mada external corner beads are used to straight, durable, corrosion and impact resistant protection to the edges and corners of dry-wall systems. It is concealed with Mada multi-purpose joint compound to deliver a smooth finished corner.



Casing Bead

Mada Casing Bead are squared corner beads that fit firmly over the edge of the plasterboard for protection against impact. A range of casing beads are available to fit different plasterboard thicknesses.



Shadow Gap Angle Bead

Mada shadow gap angle bead provides straight and neat finishing details for internal corners of the dry wall system.



Control / Expansion Joint Bead

Mada control / expansion joint bead is used for areas where there is a long continuous wall (> 8 m). It is used to prevent the cracks which can occur through the expansion and contraction of material due to the variation in temperature, moisture etc.





TRADE LICENSE

التاريخ ١٤٤٠/٠٤/٢٦
الموافق ٢٠١٩/٠١/٠٢
رمز الشهادة ٢٧٨٩٨٨٣٢



شهادة

إسم المنشأة : شركة مدى للجبس المحدودة
ص.ب : ٣١٥٤٢ ينبع الصناعية ٤١٩١٢
السعودية
رقم الإشتراك : ٥٠١٢٦١١٥٧
رقم السجل التجاري : ٤٧٠٠٠٠٩٥١٥

مصدره : ينبع

رقما	كتابة	عدد المشتركين السعوديين
٣٩	تسعة و ثلاثون مشتركا	عدد المشتركين غير السعوديين
١٤٠	مائة و اربعون مشتركا	المجموع
١٧٩	مائة و تسعة و سبعون مشتركا	

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

هذه الشهادة سارية المفعول حتى ١٤٤٠/٠٥/٢٦ هـ.

يلزم التحقق من صحة وصلاحيه الشهادة عبر زيارة الرابط أدناه في الموقع الإلكتروني للمؤسسة العامة للتأمينات الاجتماعية

أو عن طريق استخدام الرمز المعرف التالي :



www.gosi.gov.sa/vc

(الشهادة معتمدة من صاحب الصلاحية ولا تحتاج إلى توقيع أو ختم)



www.gosi.gov.sa
800 1243344



تعد هذه الشهادة من الوثائق الالكترونية الحكومية الرسمية ، ويحظر قطعيا تقليدها أو إدخال أي تعديلات عليها سواء بالإضافة أو الحذف أو التغيير في بياناتها أو غير ذلك من أنواع التعديل ، وتعد الشهادة لاغية إذا شابهها شيء من ذلك ، كما تعرض صاحبها للملاحقة النظامية أمام الجهات المختصة بالإضافة إلى مايفرضه نظام التأمينات الاجتماعية من عقوبات ، ولايجوز تداول الشهادة إلا في الأغراض التي أصدرت لأجلها وفقا لأحكام نظام التأمينات الاجتماعية ، والمؤسسة العامة للتأمينات الاجتماعية غير مسؤولة عن أي آثار أخرى مترتبة قبل الغير عن الشهادة وغير مسؤولة عن أي عملية تزوير أو تعديل تتم على البيانات الواردة فيها .





تاريخ الترخيص : ١٤٣٨/١٢/٠٣ هـ
الرقم المميز : ٣٠٠٨٩٨٤٩٨٤



الهيئة العامة للزكاة والدخل
GENERAL AUTHORITY OF ZAKAT & TAX

المملكة العربية السعودية
الهيئة العامة للزكاة والدخل
GENERAL AUTHORITY OF ZAKAT & TAX
(١٨٥)

شهادة CERTIFICATE

شهادة تسجيل في ضريبة القيمة المضافة VAT registration certificate

تشهد الهيئة العامة للزكاة والدخل بأن المكلف : شركة مدى للجبس المحدودة
مسجل في ضريبة القيمة المضافة بتاريخ : ١٤٣٨/١٢/٠٣ هـ ، وتحمل الرقم الضريبي : ٣٠٠٨٩٨٤٩٨٤٠٠٠٠٣

عنوان المركز الرئيسي :
المدينة : ينبع الحي : منطقة الصناعات الخفيفة
صندوق البريد : الرمز البريدي : ٤١٩١٢
الهاتف : ٠٠٩٦٦٥٣٧٣٦٦٣٦٥

الهيئة العامة للزكاة والدخل



هذه الوثيقة مرسلة من النظام الآلي ولا تحتاج إلى توقيع



الغرفة التجارية
بنبع

بنبع

الغرفة التجارية الصناعية بمنطقة ينبع
Yanbu Chamber Of Commerce & Industry

إدارة شؤون المستثمرين

رقم العضوية : ٢٠٥٠٠٠١١٥٤٤٢

تاريخ الإنهاء : ١٤٤١/١٢/٢٩

الدرجة : الأولى

تاريخ الاشتراك : ١٤٢٨/٠١/١٧

شركة مدى للجبس المحدودة

مسجل لديها هذا العام

٤٧٠٠٠٠٩٥١٥

رقم السجل التجاري / الترخيص

توقيع المسئول

أحمد بن عبدالرحمن المريني



بنبع ص ب ٥٨ هاتف: ٣٢٢٧٧٧٢٢-٣٩١٦٢٥٠ فاكس: ٣٩١٣٦٠٢-٣٢٢٤٢٥٨-٣٢٢٦٨٠
موقع الغرفة : www.Ynbcci.Org.sa
البريد الإلكتروني: info@Ynbcci.Org.Sa - بئر ص ب ٥٩ هاتف ٣٢٢٠٩٩٨ فاكس ٣٢٢١٠٠٦



رقم الشهادة : ١٠٢٠٣٣٥٥٤١

التاريخ : ١٤٣٩/٠٥/٢٧ هـ

الرقم المميز : ٣٠٠٨٩٨٤٩٨٤

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



الهيئة العامة للزكاة والدخل
GENERAL AUTHORITY OF ZAKAT & TAX

المملكة العربية السعودية
الهيئة العامة للزكاة والدخل
GENERAL AUTHORITY OF ZAKAT & TAX
(١٨٥)

فرع الرياض

شهادة
CERTIFICATE

تشهد الهيئة العامة للزكاة والدخل بأن المكلف / شركة مدى للجبس المحدودة

شركة رقم ٧٠٠١٦٧٧٧٩٣ وسجل تجاري رقم ٤٧٠٠٠٠٩٥١٥

قدم إقراره عن الفترة المنتهية في ٢٠١٦/١٢/٣١ م

وقد منح هذه الشهادة لتمكينه من إنهاء جميع معاملاته بما في ذلك صرف مستحقاته النهائية عن العقود.

يسري مفعول هذه الشهادة حتى تاريخ ١٤٣٩/٠٨/١٤ هـ الموافق ٢٠١٨/٠٤/٣٠ م.

(الرابع عشر من شعبان ألف و أربعمئة و تسعة و ثلاثون هجري)

الفروع (١) في النموذج المرفق



الختم الرسمي

هذه الوثيقة مستخرجة من النظام الآلي ولا تحتاج إلى توقيع

لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة www.gazt.gov.sa



1020235541

رقم الشهادة : ١٠٢٠٢٣٥٥٤١

التاريخ : ١٤٣٩/٠٥/٢٧ هـ

الرقم المميز : ٣٠٠٨٩٨٤٩٨٤

شهادة الزكاة



الهيئة العامة للزكاة والدخل
GENERAL AUTHORITY OF ZAKAT & TAX

المملكة العربية السعودية
الهيئة العامة للزكاة والدخل
GENERAL AUTHORITY OF ZAKAT & TAX
(١٨٥)

فرع الرياض

شهادة
CERTIFICATE

صفحة رقم : ١

قائمة فروع المكلف شركة مدى للجبس المحدودة

وسجل تجاري رقم ٤٧٠٠٠٠٩٥١٥

رقم السجل	الرخصة	إسم الفرع	المدينة
	٧١٦٧	مصنع فرع شركة مدى للجبس	ينبع

هذه الوثيقة مستخرجة من النظام الآلي ولا تحتاج إلى توقيع

لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة www.gazt.gov.sa

شهادة سعودة

تاريخ الإصدار : ١٤٣٩/١٠/٢٤
تاريخ صلاحية الشهادة : ١٤٤٠/١٠/٢٨
رقم الشهادة : ٢٠٠٠١٨٠٧٠٠٨٩٨٤

اسم المنشأة: شركة مدى للجبس المحدوده

رقم الملف: ٣٠١٨٩-١٤

سجل تجاري: ٤٧٠٠٠٠٩٥١٥

الصادر من: ينبع

تشهد وزارة العمل والتنمية الاجتماعية بأن المنشأة المذكورة أعلاه حققت نسب التوطين المطلوبة منها..
وتم منحها هذه الشهادة حسب طلبها

(الشهادة معتمدة من صاحب الصلاحية ولا تحتاج إلى توقيع أو ختم)

تنبيهات:

١ - يمكن التحقق من صحة وصلاحية الشهادة عبر زيارة الرابط: <http://mol.gov.sa/CERT>

٢ - في حال اكتشاف أي عملية تزوير في الشهادة المقدمة نرجو التبليغ عن ذلك بخطاب رسمي لأقرب مكتب عمل.



TECHNICAL DATA SHEET
[BOARDS]



Mada Glass-Mat Plasterboard Technical Data Sheet

Product Description

Mada Glass Mat Plasterboard is a non-combustible, moisture and mold resistant factory produced gypsum board it improves fire resistance and mechanical stability that makes it suitable for screw-fastening to drywall structures. Exceptional properties of water resistance make this product ideal for external use under exterior cladding. Its surface is suitable to receive rendering or EIFS.

Advantages

Mada Glass Mat Plasterboard is an imperative component for a standard light weight drywall system and used in Residential Buildings, Commercial Buildings, Hospitals, Airports, Educational Institutions and other such applications.

Manufacturing Standards

Mada Plasterboards are produced to ASTM C1177/C1177M - Type X and EN 15283 Part1 standards.

Field of Application

- Light Weight Construction
- Easy & Fast Installation
- Good Fire Protection & Sound insulation
- Good Sound Insulation
- External use under exterior cladding
- Tile Backer board in wet areas
- Termite Resistant
- Good Thermal Insulation
- Environment Friendly
- Suitable for wide range of decorative finishes

Product Characteristics

- Length:** Standard Length is 2400mm & 3000mm.
Special length varying between 1800mm to 4500mm can be produced on demand.
- Width:** Standard width is 1200 mm.
- Thickness:** 12.5mm & 16mm
- Edges:** Square Edge
- Color:** Light Blue Both sides

Material Storage & Handling Conditions

- Mada Plasterboards to be stored on pallets or on a pack of boards and supported evenly on a firm, dry, level and structurally sound floor.
- Load upto 4 pallets of Plasterboards on each other.
- Do not store any other material on top of Plasterboards.
- Protect Plasterboards from direct rain, sunlight or other extensive weather conditions.
- Mada Plasterboards to be stored in dry area inside the building which is ready to receive drywall fixings.
- Cover it with Plastic sheet or Tarpaulin.
- Use fork lift for the horizontal transportation and designed hoists for vertical transportation of pallets.
- Manually handle loose Plasterboards.

Material Packing Details

Board Thickness (mm)	Boards / Pallet
12.5	72
16	54

Technical Specification

Parameters		
Thickness (mm)	12.5	16
Weight (kg / m ²)	10.5	13.4
Min Board Density (kg / m ³)	840	840
Flame Spread Index	Nil	Nil
Smoke Developed Index	Nil	Nil
Asbestos (% by weight)	Nil	Nil
Flexural Strength (N) (Perpendicular)	>537.5	>688
Flexural Strength (N) (Parallel)	>356	>445
Nail Pull Resistance (N)	>356	>400
Water Absorption by Weight (%)	<5	<5
Humidified Deflection (mm)	<6	<3

Recommendations & Limitations

- During application of exterior cladding installed Mada Glass mat board must be covered with appropriate rendering /cladding within a maximum period of 12 month.
- Mada Glass mat board is resistant to normal weather conditions, but it is not intended for immersion in water.

*Data above are as per tested sample. Actual value may vary.

Mada Gypsum Company reserves the right to update above technical data on its own discretion. For all official use of this data sheet, it is required to have it stamped and signed by authorized Mada Gypsum representative.



CERTIFICATIONS



Certification made simple™

Certificate of Registration

Presented to

Mada Gypsum Company
(CR No: 4700009515)

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

Management Standard Certifications:

ISO 9001:2015 Quality Management System

Legal Status:	Branch of Limited Liability Company
Certificate ID:	SA-18-1003020
Registration Term:	10 years (Subject to Annual Audit)
Initial Registration:	12 th February 2010
Certificate valid from:	13 th February 2018
Certificate valid to:	12 th February 2019
Main SIC Code:	327420
Scope of Certification:	* Manufacturing & Marketing of Gypsum Powder & Board



Signed for and on behalf of
IMS Certification Body

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

Certifying companies worldwide™





LEED CREDIT FOR THE PROJECT

Ref: MGC/TD/072/18

TO WHOMSOEVER IT MAY CONCERN

Subject: Recycled & Regional Material Contents of Construction Materials

Material Name	Recycled Content		Regional Material Content
	¹ Pre-Consumer Content (%)	² Post-Consumer Content (%)	Extraction/harvesting distance (of raw materials) from site
Mada Gypsum Boards	4.0	2.5	The Gypsum rocks which contributes to almost 90%by weight in the manufacture of the plasterboard is sourced from mines within 150km radius from the manufacturing facility (Quarry location attached)

¹ Pre Consumer Content –Also referred as Post Industrial Content, is defined as materials diverted from the waste stream during the manufacturing process. Excluded is the reutilization of materials such as rework, regrind or scrap generated in a process and capable of being reclaimed with the same process that generated it.

² Post Consumer Content-This is the material generated by the household or by commercial, industrial and institutional facilities in their role as end users of the product which can no longer be used for its intended purpose.

Regards,



AbdulRaheem Sultan
[Technical Manager]



24.5273822, 37.4366885

MADA GYPSUM COMPANY, Yanbu Al Si

Add destination

Leave now

OPTIONS

Send directions to your phone

via Route 5/Route 55M

Fastest route, the usual traffic

DETAILS

59 min

109 km

A satellite map view showing a driving route from a starting point (marked with a white circle) to the destination 'MADA GYPSUM COMPANY' in Yanbu (marked with a red pin). The route is highlighted in blue and follows a path along the coast, passing through Al Nabah. A callout box on the route indicates a travel time of 59 minutes and a distance of 109 km. Other labeled locations include Abu Shakeyr, Al Nagaf, Jebel Jar, Tala'at Naza, and Sabil. The map shows the coastline and surrounding terrain.

Ref: MGC/TD/059/18

Date: November 7, 2018

TO WHOM IT MAY CONCERN

Subject: Mada Gypsum Company Industrial Unit Location

Mada Gypsum Company (MGC) have three industrial unit located in Yanbu, Riyadh & Dammam respectively, follow below location

Yanbu factory Location	https://goo.gl/maps/Ja6A9MGUKcv	[24°00'29.1"N 38°15'28.5"E]
Riyadh Warehouse location	https://goo.gl/maps/FNe9BysrqRq	[24°39'02.4"N 46°53'13.6"E]
Dammam Warehouse location	https://goo.gl/maps/U5E2iZU2uEy	[26°24'31.5"N 50°09'15.1"E]

Regards,



AbdulRaheem Sultan
[Technical Manager]





SYSTEM TEST REPORT

[FIRE TEST REPORT]

Subject: Mada PLUS System - Fire Rating as per ASTM E119

14-Oct-18

S.No	Partition Description	Fire Rating [ASTM E119]
1	Double Layer Of 12.5mm Mada Plus Plasterboards On Both Sides Of Single Stud Frame	1 Hour
2	Double Layer Of 12.5mm Mada Plus Plasterboards On Both Sides Of Single Stud Frame	2 Hour
3	Single Layer Of 15mm Mada Plus Plasterboards On Both Sides Of Single Stud Frame	1 Hour
4	Double Layer Of 12.5mm Mada Cement Boards On Both Sides Of Single Stud Frame	90 Minutes
5	Single Layer Of 15mm Mada Cement Board On Both Sides Of Single Stud Frame	1 Hour
6	Single Layer Of 15mm Mada Cement Board On Both Sides Of Single Stud Frame	45 Minutes
7	Single Layer Of 15mm Mada Plus Plasterboards On One Side & Single Layer Of 25mm Mada Plus Shaft Board On Other Side Of Single CH-Stud Frame	1 Hour
8	Double Layer Of 15mm Mada Plus Plasterboards On One Side & Single Layer Of 25mm Mada Plus Shaft Board On Other Side Of Single CH-Stud Frame	2 Hour
9	Three Layer Of 15mm Mada Plus Plasterboards On Both Sides Of Single Stud Frame	3 Hour
10	Single Layer Of 12.5mm Mada Plus Plasterboards On Both Sides Of Single Stud Frame	45 Minutes

* Complete test report/certification will be provided on request

* Mada PLUS plasterboards are manufactured only for projects and are not available in the retail market.

* Mada PLUS plasterboard is produced with an enhanced configuration (extra fibers, special additives, higher specification of paper liners, controlled density, etc) so that the performance is guaranteed

* Mada PLUS plasterboard is not available to purchase without purchasing a full system (Mada PLUS System) from Mada Gypsum

* Mada PLUS systems are tested & certified with Intertek for fire ratings as per ASTM E119.

* The performance of all Mada PLUS Systems rely on using the nominated MGC components. Use of non-MGC approved components will reduce a systems fire rating, acoustic rating, appearance or other aspects of performance. This also includes invalidating any system warranty and previously submitted systems for consultant approval



AbdulRaheem Sultan
[Technical Manager]





SYSTEM TEST REPORT [ACOUSTIC TEST REPORT]

Acoustic Test Report Result Summerized

S.No.	Wall Assembly	Test_Number	Lab	STC
1	1x12.5mm Mada Plus Regular plasterboard on both sides of Mada C-stud	TL16-230	UL	40
2	1x15mm Mada Plus Fire Resistant Plasterboard on one side and 1x25mm Mada Shaft board on shaft side of Mada CH-stud	TL16-254	UL	46
3	1x15mm Mada Plus Fire Resistant Plasterboard on both sides of Mada C-stud	TL16-250	UL	47
4	1x15mm Mada Plus Fire Resistant Plasterboard on both sides with resilient channel on one side of Mada C-stud	TL16-412	UL	49
5	2x12.5mm Mada Plus Regular plasterboard on both sides of Mada C-stud	TL16-231	UL	51
6	2x12.5mm Mada Plus Fire Resistant Plasterboard on both sides of Mada C-stud	TL16-232	UL	52
7	1x15mm Mada Plus Regular Plasterboard on one side and 1x15mm Mada Plus Impact Resistant Plasterboard on one side of Mada C-stud	DLR1254	Exova	52
8	2x15mm Mada Plus Fire Resistant Plasterboard on one side and 1x25mm Mada Shaft board on shaft side of Mada CH-stud	TL16-255	UL	52
9	1x15mm Mada ProCem Cement Board on both sides of Mada C-stud	TL16-253	UL	53
10	2x15mm Mada Plus Fire Resistant Plasterboard on one side and 1x15mm Mada Impact Resistant Plasterboard on one side of single C-stud	DLR1255	Exova	56
11	2x15mm Mada plus Fire Resistant plasterboard on either side of double(chase wall) C-stud	TL16-249	UL	58
12	2x15mm Mada Plus Fire Resistant Plasterboard on both sides with resilient channel on one side of Mada C-stud	TL16-445	UL	59
13	2x12.5mm Mada ProCem Cement Board on both sides of Mada C-stud	TL16-251	UL	60

Yanbu - Factory
P.O.Box 31542, Yanbu Al
Sinaiyah 51000
Kingdom of Saudi Arabia
Tel.: +966 4 325 3253
Fax: +966 4 325 0420

Jeddah
Tel.: +966 2 659 7906
Fax: +966 2 659 7917
Riyadh
Tel.: +966 1 219 0566
Fax: +966 1 293 5752

Khobar
Tel.: +966 3 8874430
Fax: +966 3 8874430

www.madagypsum.com



COMPLIANCE SHEET

Material Description : Glass mat Gypsum Wall Board	Certificate Ref. No. : GMB-0119
Test Method : Mada Sampling & testing Procedure based on ASTM C – 1177	Certificate Issue date: 06-01-2019
Production date : 01-08-2018	Tested Date: 03-08-2018
Product Description: Glass Mat board SE 12.5mm 1.2x2.4M	Laboratory : In-house testing
Type of Gypsum : Natural Gypsum	Country of Origin : Kingdom of Saudi Arabia

S. NO	TESTS PARAMETERS	UNIT	ASTM C-1177 SPECIFICATION	TEST RESULTS	COMPLIANCE
1	Flexural Strength (Longitudinal direction)	N	≥ 445	544	Comply
2	Flexural Strength (Transverse direction)	N	≥ 356	415	Comply
3	Nail Pull	N	>356	444	
4	Length	mm	2400 (0, -6)	2398	Comply
5	Core Hardness	N	≥ 67	200	Comply
6	Core End Hardness	N	≥ 67	185	Comply
7	Edge Hardness	N	≥ 67	180	Comply
8	Width	mm	1200 (0, - 3.0)	1199	Comply
9	Thickness	mm	± 0.40	12.5	Comply
10	Squareness	mm	± 3	2	Comply


Candra Barahim
QC/QA Manager
Mada Gypsum Company

Yanbu - Factory
P.O.Box 31542, Yanbu Al
Sinaiyah 51000
Kingdom of Saudi Arabia
Tel.: +966 4 325 3253
Fax: +966 4 325 0420

Jeddah
Tel.: +966 2 659 7906
Fax: +966 2 659 7917
Riyadh
Tel.: +966 1 219 0566
Fax: +966 1 293 5752

Khobar
Tel.: +966 3 8874430
Fax: +966 3 8874430

www.madagypsum.com



COMPLIANCE SHEET

Material Description : Glass mat Gypsum Wall Board	Certificate Ref. No. : GMB-0119
Test Method : Mada Sampling & testing Procedure based on ASTM C – 1177	Certificate Issue date: 06-01-2019
Production date : 25-11-2018	Tested Date: 26-11-2018
Product Description: Glass Mat board SE 16mm 1.2x2.4M	Laboratory : In-house testing
Type of Gypsum : Natural Gypsum	Country of Origin : Kingdom of Saudi Arabia

S. NO	TESTS PARAMETERS	UNIT	ASTM C-1177 SPECIFICATION	TEST RESULTS	COMPLIANCE
1	Flexural Strength (Longitudinal direction)	N	≥ 623	1013	Comply
2	Flexural Strength (Transverse direction)	N	≥ 445	829	Comply
3	Nail Pull	N	>400	506	
4	Length	mm	2400 (0, -5)	2398	Comply
5	Core Hardness	N	≥ 67	399	Comply
6	Core End Hardness	N	≥ 67	210	Comply
7	Edge Hardness	N	≥ 67	218	Comply
8	Width	mm	1200 (0, - 3.0)	1199	Comply
9	Thickness	mm	± 0.40	15.4	Comply
10	Squareness	mm	± 3	2	Comply


Candra Barahim
QC/QA Manager
Mada Gypsum Company



Mada Gypsum Company

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

Tel: +966 14 3253253, Fax: +966 14 3250420

E-mail: info@madagypsum.com, www.madagypsum.com

MADA PLUS SYSTEMS WARRANTY

Mada Gypsum Company (MGC) manufactures under a quality system certified as complying with ISO 9001:2008, Quality Management Systems, by an accredited certification body. MGC supplies products that complies with the relevant ASTM and/or EN Standards and is warranted to be free from defects in material or manufacture for a period of 10 years from the day of purchase.

Mada Gypsum Company sets out the below terms of its warranty to its customers

- It is warranted that at the time of sale, MGC products will be free of manufacturing defects and will perform as stated in the product literature.
- This warranty is non-transferable.
- The performance of all Mada PLUS systems relies on using the nominated MGC components. Use of Non-MGC components may reduce a system's fire rating, acoustic rating, appearance or other aspects of performance and invalidates this warranty.
- This warranty applies only to complete Mada PLUS Systems and does not apply if third party manufactured components are used in the system, unless specifically approved by MGC in writing by the authorized person.
- This warranty applies provided the products have been properly handled and stored in a clean, dry area at all times prior to and during installation, and have not been abused or damaged during handling or storage or been used for an improper application.
- Furthermore, this warranty only applies if all MGC products have been installed to MGC specification and in accordance to the MGC Installation manual.
- Mada PLUS Systems Warranty applies only to systems, which have been used for a purpose set out in MGC published literature.
- MGC will not be liable for claims arising due to poor workmanship, poor design, structural movement or other building movement, any service condition outside those specified as acceptable in MGC literature including humidity levels, contact with liquid water, or high temperatures.
- The claim must be submitted to MGC in writing within 30 days from discovering the defect and must include
 - Description of the problem and photographs.
 - Copies of any sales receipts, invoices or other documents which may prove the dates of purchase and installation.
- To the extent permitted by law, MGC limits its liability under this warranty to, at its option:
 - Replace the product or,
 - Supply an equivalent product including improved or superior products,
 - Or, at Mada's option, to a payment or credit not greater than the original purchase price of the product.

الراجحي
الفاحة



PROJECT LIST

 Mada Gypsum Company شركة مدي الجبس APPROVED PROJECTS 							
S.No.	PROJECT NAME	CLIENT	CONSULTANT	CONTRACTOR	CITY		
1	Kingdom Tower, Jeddah	Kingdom Holding Company	Dar Al Handasah Shair & Partners	Saudi Bin Ladin Group ABCD	Jeddah		
2	SANG Hospital [Taif Region]	National Guard Health Affairs	Dar Al Handasah Shair & Partners	Nesma & Partners Contracting Company	Taif		
3	Sail Tower Project	AMIAS	Dress & Sommer	Al Saad General Contracting - BESIX Saudi - JV	Jeddah		
4	Jeddah Gate Project	EMAAAR	Zuhar Fayes Partnership	ACC	Jeddah		
5	Ministry of Interiors, KAP 1/181/Dhahban, KSA	Ministry Of Interiors, KSA		Saudi Oger	Jeddah		
6	Abraj kudai project	Abraj kudai	Dar Al Handasah Shair & Partners	Saudi Bin Ladin Group ABCD	Makkah		
7	Refurbishment of Qatif Central Hospital	Ministry of Health	Specialist Company For Consulting Engineering	FEMCO YUKSEL Consortium	Qatif		
8	Community Service Center For Faculty Members in University Campus	KFUPM Projects Department	Sraco Company	Sraco Company	Dhahran		
9	Mental Health Hospital		Dar Al Handasah Shair & Partners	Saudi Bin Ladin Group	KSA		
10	Saudi Aviation Flight Acadimy	Aviation Sciences Company Limited	Dar Al Handasah Shair & Partners	UCTC	Riyadh		
11	Procure Riaya Hospital Expansion	Procure Riaya Hospital	Otaishan Consulting Engineers	PBC - Project Build General Contracting Co. Ltd	Dammam		
12	Faby Land, Deerfield Project	Abdulla Al Othaim		Helpdesk Technical	Abu Dhabi		
13	Najaf City Council		Al Sabic Co	Dreshak International	Iraq		
14	MOH Maternity and Child Hospital	Ministry of Health	Fourth Dimension	Dreshak International	Iraq		
15	The Baron Hotel	Mumtaz Muslim	Dar Al Handasah Shair & Partners	Dreshak International	Iraq		
16	Jumeirah Park Villas, Package 5A	Jumeirah Park	Dar Al Handasah Shair & Partners	Arabtech Construction LLC	Dubai		
17	Strategic Unified Project	Ministry of Interior Integrated Project	Dar Al Riyadh Consultant Engineers	Saudi Bin Ladin Group ABCD	KSA		

 Mada Gypsum Company شركة مدي الجبس APPROVED PROJECTS 					
S.No.	PROJECT NAME	CLIENT	CONSULTANT	CONTRACTOR	CITY
18	SABIC Plastics Applications Development Center	SABIC	Zuhair Fayez Partnership	EL-SEIF SABIC	KSA
19	KKU Medical City Male Campus Phase2	KKU Medical City Male Campus Phase2	Zuhair Fayez Partnership	Saudi Arabian Baytur	KSA
20	Educational Building	Ministry of Interior Development Projects Center	Saudi Consulting Services (Saud Consult)	Saudi Oger Ltd	KSA
21	Correctional Facilities	Ministry of Interior Development Projects Center	Dar Al Handasah Shair & Partners	Saudi Bin Ladin Group	KSA
22	Princes Nora Bint Abdurrahman University for Women	Ministry of Finance / Ministry of Higher Education	Dar Al Handasah Shair & Partners	Saudi Bin Ladin Group ABCD Saudi Oger Ltd. Al Saif Engineering JV CCC	Riyadh
23	King Abdullah University for Science and Technology (KAUST)	Ministry of Finance / Ministry of Higher Education	ARAMCO	Saudi Bin Ladin Group ABCD Saudi Oger Ltd	Jeddah/Thowal
24	King Abdullah Financial District (KAFD)	Public Pension Agency (PPA) / RYADAH	Dar Al Riyadh Consultant Engineers	Saudi Bin Ladin Group BPAD Saudi Oger Ltd Al Saif Engineering	Riyadh
25	Jabal Omar Development	Jabal Omar Development Company	Saudi Consolidated Engineering Company (Khatib & Alami)	Nesma & Partners Contracting Company	Makkah
26	King Saud University for Health Science	National Guards	Dar Al Handasah Shair & Partners	Saudi Bin Ladin Group ABCD	Riyadh/Jeddah
27	King Abdul-Aziz International Airport	General Authority for Civil Aviation (GACA)	Dar Al Handasah Shair & Partners	Saudi Bin Ladin Group ABCD	Jeddah
28	King Abdullah Petroleum Studies & Research Center (KAPSARC)	Saudi Aramco	Zaha Hadid (UK)	Drake & Scull International,Saudi Arabia SK Engineering & Construction	Riyadh
29	King Khalid University	King Khalid University, Ministry of Higher Education, Saudi Arabia	Zuhair Fayez Partnership Consultants	Guangdong Construction Group Baytur Construction & Contracting Al Rashid Trading & Contracting Co	Abha
30	King Saud University in Riyadh - Women's Educational Facilities	King Saud University	Saudi Consulting Services (Saud Consult)	Saudi Bin Ladin Group PBAD	Riyadh
31	Taibah University	Taibah University, Ministry of Higher Education	Zuhair Fayez Partnership Consultants	Abdullah A.M. Al-Khodari Sons Co. Abdul Rahman Saad Al Rashid & Sons (Artar) Mohamed Ali Al Swailem Co. Ltd.	Madina

Mada Gypsum Company شركة مدى للجبس			APPROVED PROJECTS		ALRAJHI HOLDING	
S.No.	PROJECT NAME	CLIENT	CONSULTANT	CONTRACTOR	CITY	
32	Ministry of Interior project – Central Security Building Expansion Projects	Ministry of Interior	Dar Al Handasah Shair & Partners	Saudi Bin Ladin Group ABCD	KSA	
33	AL MOWAHHAD PROJECT - Network of Security Compounds in Different Areas of Saudi Area-200 center (KAP 0)	Ministry of Interior	Saudi Consolidated Engineering Company (Khatib & Alami)	Saudi Bin Ladin Group ABCD	KSA	
34	SHAMIAH - Holy Haram Mosque Expansion-Northern Courtyard	The High Commission For The Dev. of Makkah Province	Dar Al Handasah Shair & Partners	Saudi Bin Ladin Group ABCD	Makkah	
35	The Headquarters Business Park in Jeddah	Al-Dar Al-Khasa for Urban Development	Dr. Jafar Al Sabbagh Office	Freyssinet Saudi Arabia Co. LTD	Jeddah	
36	King Abdul-Aziz University – Many Projects	King Abdulazez University, Ministry of Higher Education	Zuhair Fayez Partnership Consultants / FLUOR Arabia Limited	Al Qussi International Seat Group for const. and Dev. Bong Kyung Const. Co. Al Muhaideb Contracting Co. Haif Cont. Co. Al-Saad General Contracting. ABV Saudi. Rafic A. Kreidle Engineers and Contractors.	Jeddah	
37	Information Technology and Communication Complex ITCC	Public Pension Agency (PPA), Information Technology & Communication Complex	Dar Al Riyadh Consultants, Zuhair Fayez & Partners	Al Rajhi Projects and Construction Al Bawani Contracting Company	Riyadh	
38	Imam Mohammed Bin Saud Islamic University	Imam Islamic University	TYPSA	Al Fouzan Trading & General Construction Company	Riyadh	
39	King Faisal University	King Faisal University/ MOHE	Emmar Engineering	Abdullah A.M. Al-Khodari Sons Co. Al Arrab Contracting Company South Star Contracting Co. Many others	Al Ehsa	
40	Najran University	Najran University / MOHE	Radahat Consultant Engineers	Fawaz Al Hokair Trading & Contracting Establishment	Najran	
41	Al Bait Towers in Makkah	The High Commission For The Development of Makkah Province	Dar Al Handasah Shair & Partners	Saudi Bin Ladin Group ABCD	Makkah	
42	Emergency Accommodation Center in Alshmisy	Ministry of Finance	Dar Al Handasah Shair & Partners	Saudi Bin Ladin Group PBAD	Makkah	
43	King Faisal Medical City in Taif	Ministry of Health	Dar Al-Magd Consultant.	Al Majal Al Arabi Group	Taif	

Mada Gypsum Company شركة مدي للجبس			APPROVED PROJECTS		ALRAJHI HOLDING	
S.No.	PROJECT NAME	CLIENT	CONSULTANT	CONTRACTOR	CITY	
44	King Abdullah Endowment for His Parents	King Abdullah Endowment for His Parents	Omrania & Associates (O&A), Saudi Arabia	Saudi Oger, Riyadh	Madina	
45	Umm Al-Qura University Expansion – Many Projects	Umm al Qura University, Ministry of Higher Education	Saudi Consulting Services (Saud Consult)	Al Arrab Contracting Company Rabya Trading and Agriculture Co. Waleed Al Samman for Maintenance & Contracting Co Al Samli Contracting Co. Al Muhaideb Contracting Co.	Makkah	
46	King Abdullah Sport City	Saudi Aramco	Orascom Construction Industries (OCI), Saudi Arabia / Arup, UK / Populous (UK)	Al Muhaidib Contracting Company / BESIX Saudi / Six Construct Saudi	Jeddah	
47	Dammam University	Dammam University	Mohammed Sabiq Consultant Engineers Office	Al Osis Contracting Company Al Fouzan Trading & General Construction Company	Dammam	
48	King Abdul-Aziz Center for Knowledge and Culture	Saudi Aramco	Saudi Consulting Services (Saud Consult)	Saudi Oger Ltd	Dhran	
49	Haramain High Speed Railway Stations	Saudi Railways Organization (SRO)	Saudi Consolidated Engineering Company (Khatib & Alami)	Saudi Oger Ltd Saudi Bin Ladin Group ABCD	Jeddah/Makkah /Madinah	
50	Royal Commission for Jubil and Yanbu		Common Approval			
51	Ministry of Interior		Common Approval			
52	ARAMCO		Common Approval			
53	Ministry of Health		Common Approval			
54	Technical and Vocational Training Corp.		Common Approval			
55	Ministry of Higher Education		Common Approval			



PROJECT APPROVALS



Project: Kingdom Tower
Client: Kingdom Holding Company
Consultant: Dar Al Handasah
Contractor: Saudi Bin Ladin Group ABCD
CITY: Jeddah

Project: SANG Hospital
Client: National Guard Health Affairs
Consultant: Dar Al Handasah
Contractor: Nesma & Partners
CITY: Taif& Qassim



Project: Sail Tower Project
Client: AMIAS
Consultant: Dress & Sommer
Contractor: Al Saad General Contracting /
BESIX Saudi
CITY: Jeddah

Project: Madinah Hajj City
Client: Dar Al Hijra
Consultant: Dar Al Handasah
Contractor: Al Fouzan Contracting
CITY: Madinah





Project: Marriott Hotel

Client: Hokair Group

Consultant: Hokair Group

Contractor: SCC

City: Jeddah

Project: King Abdullah University Of Science and Technology

Client: KAUST Engineering & Project Management

Consultant: Kirksey Architecture

Contractor: Nesma & Partners

CITY: Thuwal



Project: King Faisal University Campus

Client: King Faisal University

Consultant: Abdullaj Al Saif & Partners

Contractor: Azmeel

CITY: Dammam



Project: Jabal Omar Development

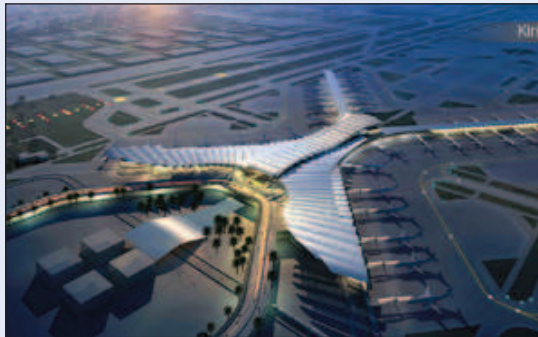
Client: Jabal Omar Development Company

Consultant: Saudi Consolidated Engineering Company (Khatib & Alami)

Contractor: Nesma & Partners

CITY: Makkah





Project: King Abdul-Aziz International Airport
Client: General Authority for Civil Aviation
Consultant: Dar Al Handasah
Contractor: Saudi Bin Ladin Group ABCD
CITY: Jeddah

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



Project: MAAD Towers
Client: Maad International Co.
Consultant: Zuhair Fayeze Partnership
Contractor: Ashi & Bushnag Co. Ltd
CITY: Makkah

Project: King Abdullah Sport City
Client: Saudi Aramco
Consultant: Orascom Construction Industries (OCI), Saudi Arabia / Arup, UK / Populous (UK)
Contractor: Al Muhaidib / BESIX Saudi / Six Construct Saudi
CITY: Jeddah





Project: Burj Vista

Client: EMAAR

Consultant: BHNS Engineering Consultants

Contractor: AGCCIC

CITY: Dubai

Project: DAMAC Akoya

Client: DAMAC Properties

Consultant: ATK Engineering Consultants

Contractor: Romeo Interiors LLC

CITY: Dubai



Project: Al Ain Stadium & Mixed Use Development

Client: AAFAQ Holding LLC

Consultant: EC Harris International Ltd

Contractor: BAM International Abu Dhabi LLC

CITY: Al Ain

Project: Jumeirah Park Villas

Client: Jumeirah Park LLC

Consultant: Dar Al Handasah

Contractor: Arabtec Construction LLC

CITY: Dubai



KING ABDULLAH UNIVERSITY OF SCIENCE AND TECHNOLOGY

	ENGINEERING PROCEDURES MANUAL	Document Control
	Department: Engineering and Project Management	EPM Doc. No.: KTF-F-025-2014
	TRANSMITTAL FORM	Revision No.: 00

KAUST ENGINEERING & PROJECT MANAGEMENT Building 104, ARAMCO Site Office Box 1387, Thuwal 23955-6900, Saudi Arabia	Transmittal No.: DCC-DOW-16-T2858	Date: 11/30/2016
--	---	---------------------

Transmission of Drawings, Documents, Samples, etc.	DELIVERY	SUBMITTED FOR	CODE
To: NESMA Attention: Mr. Hisham Noureddine Project Director Cc:	Courier _____ Recipient Messenger _____ Other _____	APPROVAL	1
		INFORMATION	2
		COORDINATION	3
		CLARIFICATION	4
		HANDLING	5

Arch. ☐ Str. ☐ Elec. ☐ Mech. ☐ PROJECT: DOW CONTRACT: KAUST-AGR-01162	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 50%;">ACTION</th> <th style="width: 50%;">CODE</th> </tr> <tr> <td>APPROVED</td> <td style="text-align: center;">A</td> </tr> <tr> <td>APPROVED w/ Comments</td> <td style="text-align: center;">B</td> </tr> <tr> <td>REVISE & RESUBMIT</td> <td style="text-align: center;">C</td> </tr> <tr> <td>FOR INFORMATION</td> <td style="text-align: center;">D</td> </tr> <tr> <td>REJECTED</td> <td style="text-align: center;">E</td> </tr> </table>	ACTION	CODE	APPROVED	A	APPROVED w/ Comments	B	REVISE & RESUBMIT	C	FOR INFORMATION	D	REJECTED	E
ACTION	CODE												
APPROVED	A												
APPROVED w/ Comments	B												
REVISE & RESUBMIT	C												
FOR INFORMATION	D												
REJECTED	E												

Item No.	Qty.	Document Reference No.	Rev	Document Description	Type	Code	
						Submittal	Action
1.		KICP-A-09-030 R1 09 22 16 - 005 R1	00	Request for Technical Approval - Gypsum Board and System MFR: MADA Gypsum-KSA	OT		B

Type: SD - Shop Drawing CT - Certificates
 SM - Sample GT - Guarantees
 MD - Manufacturer's Data OT - Other

Comments/Instruction/Remarks:

See attached.

Approval, corrections or comments made relative to submittals during this review do not relieve the Contractor from compliance with the requirements of the drawings or specifications. This check is only for review of general performance with the design concept of the project and general compliance with the information given in the contract documents. 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 a safe, timely, and satisfactory manner.

Sender: John Mark Bolla E&PM Sr. Document Controller	Ashraf Abulwails Construction Manager, E&PM	Received by: _____ Date: _____
--	---	--



11/30/2016 8:17 AM

Transmittal Nov 29

KING ABDULLAH UNIVERSITY OF SCIENCE AND TECHNOLOGY



Transmittal Form

KAUST DOW Me Innovation Center Project
Contract # KAUST-AGR-01162



From : Mr. Hisham Nouredine
Project Director
KAUST DOW Innovation Center.
NESMA & PARTNERS Co. Ltd
P.O. Box 1498, Al Khobar 31952 KSA

Transmittal No.:

Date:

KICP-A-09-030 R1

20th Nov '16

Transmission of Drawings, Documents, Samples, etc.

DELIVERY

SUBMITTED FOR

CODE

To: Mr. Ashraf Abu Mwais
Construction Manager
KAUST DOW Innovation Center
Saudi Aramco Site Offices - Thuwal
Bldg # 104

Courier
Recipient Messenger
Other _____

APPROVAL	1
INFORMATION	2
COORDINATION	3
CLARIFICATION	4
HANDLING	5

☒ Architectural ☐ Structural ☐ CIVIL ☐ Mechanical ☐ HVAC
☐ Electrical ☐ Instrumentation/ IT ☐ Low Current System ☐ Fire Alarm System
☐ Others

APPROVED	A
APPROVED w/ Comments	B
REVISE & RESUBMIT	C
FOR INFORMATION	D
REJECTED	E

Please acknowledge receipt of the items on this transmittal by signing and returning a copy of this to
NESMA & PARTNERS Co. Ltd. P.O. Box 1498 Al-Khobar 31952 K.S.A

Item No.	Qty.	Document Reference No.	Rev	Document Description	Type	Code	
						Submittal	Action
1	1	09 22 16 - 005 09 29 00 - 009	R1	REQUEST FOR TECHNICAL APPROVAL GYPSUM BOARD AND SYSTEM LOCATION: AS PER IFC DRAWINGS ATTACHEMENTS: - SPECIFICATION - TECHNICAL DATA SHEETS - PREQUALIFICATION DOCUMENTS - DESIGN - DRAWINGS (LAYOUT) - SOFTCOPY MFR: MADA GYPSUM P.O.BOX -31542, YANBU 51000, KSA T# 966 143253253 F# 966 143250420 NOTE: MANUFACTURER IS LOCATED IN YANBU, THIS WILL ASSIST IN REGIONAL MATERIAL CREDIT FOR "LEED"	OT	1	Submittal No. _____ Project Name: Dow ME Innovation Center at KAUST Project No.: 2014038 Received On: _____ Reviewed On: 11/28/2016 Reviewed By: Luis Viver Action: Furnish as Corrected Kirksey Architecture Comments: comments made on the shop drawing during the review to no remove contractor task (2) include with requirements of the contract documents. This check sheet, for review of the general contract documents, the contractor is responsible for confirming and providing all quantities and dimensions, selecting fabrication processes and techniques of construction, coordinating local labor and trade at all other trades and performing all work in a safe and satisfactory manner.

Type: SD - Shop Drawing MD - Manufactures OT - Others
SM - Sample CT - Certificates

Comments/Instruction/Remark:

- All concealed wood/lumber shall be fire retardant treated.
- Provide technical data for cement board.

Hok, QA Responses are attached. 11/29/2016

I affirmatively state that there are no material deviations from the requirements of the Contract Documents

Issued By: Hisham Nouredine Project Director	Receipt Information: Mr. John M. Bolla. E & PM Sr. Document Controller Sign: _____	Received By: Date: _____



شركة نيسما وشركاهم للمقاولات المتكاملة - من م ١٤٩٨ - ٢٠١٦
www.nesma-partners.com
تلفون: ٠٣-٨٩٧٨٢٣٥ - فاكس: ٠٣-٨٩٧٨٢٣٥
nesma & partners contracting co., ltd. P.O. Box 1498 - Al-Khobar 31952 C.R. 2051008235 - Capital 50,000,000 SR
Tel: (03) 897-1050 - Fax (03) 894-7825 - Website: www.nesma-partners.com

ISSUE TO NESMA. REMARKS FROM FIRST SHALL BE ADDED TO.
TIMOTHY PARROT
11/29/16

MATERIAL SUBMITTAL FORM

PROJECT: LUSAIL OFFICE TOWER COM 39		DATE: 26th August 2015
Submittal. No: UCC-LOT1-MAS-AR - 198	Rev. No. 00	Subject: Gypsum Works Materials & Accessories (False Ceiling, Partitions & Cladding) - MADA
TO : EHA Consulting Engineers		FROM: Urbacon Trading & Contracting - UCC

SUBMITTED FOR: ☐ Approval ☐ Review & Comments ☐ As Requested ☐ Information Only	SENT VIA: ☐ Attached ☐ Separate Cover	DISCIPLINE: ☐ Civil/Structural ☐ Architectural ☐ Electrical ☐ Mechanical ☐ Landscape ☐ Others	SPECIFICATION & BOQ REF.: Section 09505 Gypsum Board LOCATION/ ZONE: False Ceiling Works AREA: As stated above
--	--	--	---

MATERIAL SUBMISSION DESCRIPTION (One item only on form):

Size Location	False Ceiling Works	Drawing Reference	...WS & RCP / A4-01 – 02, A6-01-A6-04
Specs. Reference	Section 09505 Gypsum Board	BOQ Reference.	Gypsum Works
Standards, BS, ASTM		Sample	...yes - provided.....

- Attached all relevant technical literature marked to identify relevant descriptions, current Test Certificates, samples, on appropriate.
- Material submitted for approval has been checked for conformance with drawings and specifications for this project.
- Any Deviation from plans and specifications have been noted on the material or listed in the transmittal letter.

Manufacturer/Supplier:

Name of Manufacturer	M/s Mada Gypsum Co. / ORASCOM B.C.C.	Country of Manufacturing	KSA
Local Agent	M/s Arab Builders Trading & Contracting	Address	P.O. Box 209026, Doha Qatar

Program:

Availability	...Available.....
Total Delivery Time from Date of Order	...14 days.....
Date Material Required on Site	December 17, 2015.....
Last Date of Order	n/a (no order till date), order after approval
Estimated Date of Arrival on	December 03, 2015.....

Contractor's review note prior to submission:

Remarks: We certify that these materials have been coordinated and prepared in strict conformity with the Contract Drawings & Specifications.

Prepared By	Joseph Macaraig.....	Accepted & Approved	Karem Atef Amer / Wissam Haidar.....	Project Manager (Signature)	EMAD Sharkawy.....
--------------------	----------------------	--------------------------------	--------------------------------------	------------------------------------	--------------------

Supervision Consultant's Review Comments: *Approval Status*:

Comments & Remarks on above submission:
 Note: EHA review & approval for this submittal is based on the preliminary design drawings & specs received from the Main-Contractor under their full & sole responsibility as their contract is design & build. Refer to EHA letter no. EQ/PM/AREJ/LMC39/0289/003/15.
 check attached comments.

Legends: ☐ A Approved ☒ B Approved As Noted ☐ C Revised and Resubmit ☐ D Rejected	APPROVED AS NOTED
Reviewed By for 29/8/15	Project Manager (Signature) 

To The Contractor:
 We return hereby this auctioned submittal for approval of materials. The approval shall not relieve the contractor of its obligations and liabilities under the contract or constitute authorization of any change to contract documents and therefore shall not imply any recognition whatsoever of additional time or cost to the contract.

Copy Distribution & Received by	Name:	Supervision Consultant - EHA	Contractor	UCC
	Date:	26 AUG 2015	UCC RECEIVED	
	Sign:	RECEIVED	30 AUG 2015	

Proj. no. S14061 NGHA Specialized Hospitals	Employer: National Guard Health Affairs 	Request No. SHR5-MAT-YNG-ARC-AR-00006
Site Office: PMO Riyadh		Rev. 00
Engineer: Dar al-Handasah 	Contractor: Nesma & Partners 	Date 31-Aug-2015

Submittal for Approval of Materials

Location:	☐ Riyadh Maternity Hospital ☐ Jeddah (Neuroscience Hospital) ☐ Jeddah (Children Hospital) ☒ Taif Specialized Hospitals ☐ Qassim Specialized Hospitals	☒ Medical Buildings ☒ Non Medical Buildings	☒ ARCH ☐ STR ☐ ELE ☐ MEC ☐ OTHER	LEED Compliance  Samples 
-----------	---	--	--	--

1. Material description (one item only on this form) :

Rated Gypsum Board Assemblies
Non-Rated Gypsum Board Assemblies
Cement Board Assemblies

Area of application : **AS PER DRAWING**

Drawing ref. : **VARIOUS DRAWING** B.O.Q. Ref. No.: **DIVISION 09 - FINISHES**

Specification Ref. : Standards :

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

2. Manufacturer / supplier

Company Name : **MADA GYPSUM COMPANY**
 Address : **P.O.Box 31542, YANBU AL SINAIYAH, Kingdom of Saudi Arabia**
 Local Agent : **ROOTS GROUP ARABIA (KSA)**

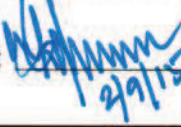
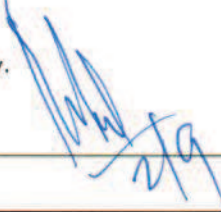
3. Delivery :

Country of origin :

Availability
☒ Locally Manufactured ☐ Overseas

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.

QA/QC  29/9/15 DY.PROG MNGR PM  2/9 Date

4. Engineer's Representative comments:

As per attached comments.

This Submittal to replace and supersede the previous Submittals for MADA Drywalls (SHR1-MAT-NAP-ARC-AR-00025 Rated Gypsum Boards and SHR1-MAT-NAP-ARC-AR-00020 Non Rated Gypsum Boards).

DAR QAQC Eng

Date:

Eng Signature

Carlos Zeid

Date : / /

09/09/2015

☐	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.



dar al-handasah
sheir and partners



ABRAJ KUDAI

مجموعة بن لادن السعودية
SAUDI BINLADIN GROUP

ARCHITECTURE AND BUILDING CONSTRUCTION DIVISION

SUBMITTAL FOR APPROVAL OF MATERIALS

Project Name : Abraj Kudai Project

Contract No. : P-1360

Region :

Employer's Name: Ministry of Finance

Engineer's Name: Dar Al-Handasah

Contractor : Saudi Binladin Group

Submittal No. : **MAT-GEN-A0021**

Title : **GYPSUM BOARD**

Rev. No. : 0

No of Copies: 1

Date : 24-Feb-2015

TO THE ENGINEER:

We request the Engineer's approval on the following Materials:

1- MATERIAL DESCRIPTION (One item on this form)

Type of Material : Architecture

MADA GYPSUM BOARD

Area of Application : General

Drawings Ref : General

Specification : 092900

Enclosures : Hard Copy+CD+Sample

BOQ Ref No. : General

Standards :

Document No. :

Attach all relevant technical literature marked to identify relevant description, current test certificates, samples as appropriate

2- MANUFACTURER / SUPPLIER

Company Name : MADA Gypsum Company

Address : Yanbu, KSA

Local Agent : Roots Group Arabia

Vendor No. :

☐ Listed in Approved Project Vendor's List

3- DELIVERY STATUS

Country of Origin : K.S.A

Availability : Local

Delivery Program :

Delivery Duration :

Estimated Date of Arrival on Site :

Latest Date for order :

Date of Material Required on Site:

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 they will supply the submitted items in full conformity with timely delivery otherwise stated and also that the material sources indicated above have been reviewed in detail and that

FOR: THE CONTRACTOR

Dept. Head: Tarek Afifi

QA/QC Dept. : Eng. Hazem Al-Massry

Doc. Control Manager: Mohamed Ali Ismael

Project Manager: Mohamed Samanoudy

ENGINEER'S COMMENTS :

Refer to comments on attached sheets

04-03-2015

ACTION CODE

☐ A: Approved As Submitted ☒ B: Approved Except as Noted ☐ C: Revise - Resubmit ☐ D: Rejected

Approval shall not relieve the Contractor of its obligations and liabilities under the contract or constitute authorization of any change to Contract Documents, and therefore, shall not imply any recognition whatsoever of additional time or cost to the contract.

FOR THE ENGINEER:

Name: Ibrahim C. Labban

Signature:

Ibrahim C. Labban

Date: 24/03/2015

THE KINGDOM TOWER, JEDDAH

Review Transmittal Form

Project No. S11081

Jeddah Economic Company

Date : 18-Nov-2015

SECTION A - Transmittal Details :

Transmittal No. : 02891

Issuer : Dar Al-Handasah (Shair and Partners)

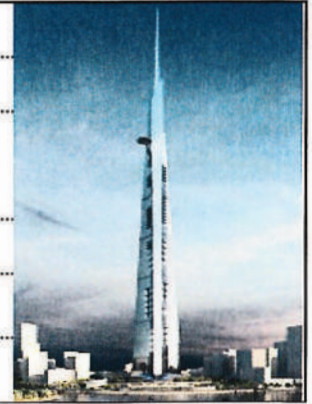
Receipient : Saudi Bin Ladin Group

Salama Bldg., Salama District, / Block B2, 1st Floor / Jeddah, KSA

References : Submittals KT 09 2116-004 / P1227-DOC-MAT-AE-545 Rev.1

Description : MAT. DATA SHEET - TDS - BOARDS, TDS – METAL PROFILE (mada gypsum)

Action Required : Issued For Approval



SECTION B - Transmittal Enclosure(s) :

No.	Description	Submittal No	Rev.	Status (Code)
01	MAT. DATA SHEET - TDS - BOARDS, TDS – METAL PROFILE (mada gypsum)	P1227-DOC-MAT-AE-545	Rev.01	Approved As Noted (B)

Total Submittals Enclosed : 1

SECTION C - Engineer Representative Approval For Submission :

Name : Jamal SAKA Position : Asst. PM Signature: [Signature] Date : 18 Nov.15

Approval shall not relieve the Contractor of its obligation and liabilities under the Contract nor constitute authorization of any change to Contract Documents and therefore shall not imply any recognition whatsoever of additional time or cost to the contract.

Material Submittal Review Sheet

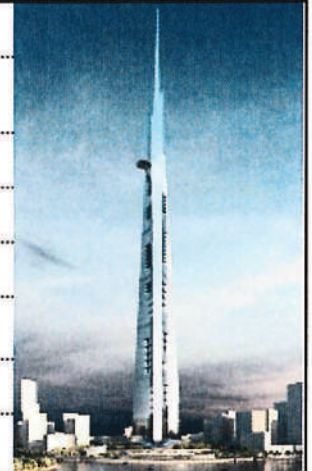
Project No. S11081

Jeddah Economic Company

Date : 18-Nov-2015

SECTION A - Submittal Details :

Submittal Number :	P1227-DOC-MAT-AE-545 Rev.1		
Submittal Title :	MAT. DATA SHEET - TDS - BOARDS, TDS – METAL PROFILE (mada gypsum)		
Submittal Category :	Data Sheet		
Issuer :	Dar Al-Handasah (Shair and Partners)		
Receipient :	Saudi Bin Ladin Group		
B.O.Q. Item(s) :	Specs : KT 09 2116		
Drawing(s) Reference:	P1227-DOC-MAT-AE-545-R01	Discipline:	AE - Architectural
Area of Application :	Kingdom Tower	Action Required:	For Approval



SECTION B - Submittal History :

Rev	Description	Trans. No	Submission Date	Reply Date	Status
01	MAT.DATA SHEET- TDS-BOARDS, TDS-METAL PROFIL(mada	02891	12-Oct-2015	18-Nov-2015	Approved As Noted
00	MAT.DATA SHEET- TDS-BOARDS, TDS-METAL PROFIL(mada)	02627	03-Sep-2015	17-Sep-2015	Revise & Resubmit

SECTION C - Submittal Review / Comments :

Refer to the Engineer's comments shown on the enclosed sheet (one A4 sheet).

SECTION D - Reviewer Action Code :

☐ A - Approved

☐ C - Revise and Resubmit

☒ B - Approved As Noted

☐ D - Rejected

SECTION E - Engineer Representative Approval For Submission :

Name : Jamal Sakr

Position : Assistant Project Manager

Signature:

Date : 18-Nov-2015

Approval shall not relieve the Contractor of its obligation and liabilities under the Contract nor constitute authorization of any change to Contract Documents and therefore shall not imply any recognition whatsoever of additional time or cost to the contract.

JEDDAH GATE DEVELOPMENT LOTS E8, E9 & E10



J14-04700

EMPLOYER

CONTRACTOR



ACC
ARABIAN CONSTRUCTION CO.

SUBMITTAL FORM

SUBJECT: Gypsum Board Assemblies (Al Mada Gypsum)

Specs. Code & Ref.	B.O.Q. Code Ref.	Drawing No.	Submital No.
09250	Section J	N / A	MT-CL-00-49-075-R1
			Date Received: 07-May-2015
			Date Returned:

Sub-contractor

Name: SAUDI ARABIAN COSTRUCTION CO. LTD. Address: P.O.BOX 365476, Riyadh 11393
Address: SAUDI ARABIA Phone: 02 2792039 Fax: 02 279 2035

Manufacturer

Name: Al Mada Gypsum. Address: P.O.BOX,31542,Yanbu Al Sinaiyah,51000 SAUDI ARABIA Phone: +966 2 6597906 Fax: +966 2 6597917 Telex:	Supplier/ Agent Name: Al Mada Gypsum. Address: P.O.BOX,31542,Yanbu Al Sinaiyah,51000 SAUDI ARABIA Phone: +966 2 6597906 Fax: +966 2 6597917 Telex:
--	---

Information submitted and attached:

- | | |
|---|---|
| ☐ Certificates | ☐ Operation & Maintenance Manual |
| ☐ Technical Brochure | ☐ Spare Parts List |
| ☒ Manufacturer's Data & Spec. | ☐ As Built Drawings |
| ☐ Shop Drawings | ☐ Warranty |
| ☒ Samples | ☐ Others (specify) |

Contractor's Comments: Balbaid (contact details on sample board)
Attached Sheets Nos' (AR-0036, AR-003a) for Gypsum Board: Ceiling Locations

3 Copies

Note: This review does not relieve the contractor (Contractor) of his responsibilities under the terms of the contract nor authorize additional compensation.

See Attachment ☐

Signature: *[Signature]*
Date: 7/5/2015

Consultant's Comments:

SEE COMMENTS ON ATTACHED SHEET AND SUBMIT MISSING ITEMS ALSO FOR APPROVAL.

See Attachment ☐

Status:	Discipline	Sign & Date	Resident Engineer
1 Approved ☐	☐ Arch	<i>[Signature]</i>	Sign: <i>[Signature]</i> Date: 10/5/15
2 Approved as noted ☒	☐ Civil		
3 Revise and submit ☐	☐ Mech		
4 Rejected ☐	☐ Elect		
	☐ HVAC		
	☐ LS		

THE EMPLOYER:



**King Abdulaziz International Airport
Development Project
(Phase I)
Jeddah, KSA**

THE CONSTRUCTION MANAGER:



dar al-handasah
shair and partners

The CM's Reply to Submittals (CRS)

Submittal Ref. No.	: 422-MTS-A-02540-00	Date:	11 June 2015
Submittal Title:	Drywall Partitions (Fire Board Moisture Resistant Impact Resistant Drywall)		
Contractor's Name	Saudi Binladin Group		
Contract No./Title	J-10-422-PF-0 - Aprons, Taxiways, Roads, Tunnels, Bridges, Load Centers and Infrastructure, Transportation Center and Supporting Facilities		

Action Code (tick as appropriate):

- ☐ 1. Approved, work may proceed.
- ☒ 2. Approved as noted, work may proceed subject to incorporation of comments and resubmit to grant Code (1).
- ☐ 3. Revise and resubmit, work may not proceed.
- ☐ 4. Rejected.
- ☐ 5. Review not required.
- ☐ For Drawing/Design Submittals, please refer to the attached DDS List for detailed status code.

16 JUL 2015

RECEIVED

R. Baig 2:00pm

Review Comments:

The presented Fire Board Moisture Resistant Impact Resistant Drywall is noted subject to comply with the follow considerations:

1. It is to be noted that CM had commented previously in many occasions not to use drywall partition in wet areas and technical rooms.
2. The submitted drywall sectional elevations for C220/ E300 buildings is not fully complying with approved FD , as the block wall partition is missing from wall component. Contractor shall submit detail section case by case for each different wall system construction in line with the approved FD
3. Contractor shall submit the reinforcement junction details at door and window opening for CM verification.
4. Provide material sample for site engineer verification.
5. Submitted warranty shall be answered separately

The Construction Manager's approval shall not in anyway relieve the Contractor from full compliance with contractual obligations.

Commented by:

A.S.H.
HAD

15 July 2015
Date

Initial/Signature Over Printed Name

Issued by:

for
John Macdonald
Project Manager

Date


erga QATAR

Hill International
Project Name: K-63-281-14-HSR (Hotel Signature Restaurant - Mall of Qatar)
MATERIAL APPROVAL REQUEST
MAR NO. : KCT281-ABC-MAT-0150 **Rev. 00** **Date:** 29-Jun-2015 **Discipline:** Architectural

MAIN CONTRACTOR : URBACON TRADING & CONTRATING (UCC)

CONSULTANT : ERGA QATAR

THE PROJECT MANAGER: HILL INTERNATIONAL

SUB CONTRACTOR : ARAB BUILDERS

ORIGINAL

DATE: 12.07.15

Material Detail
Item Description

Orascom - Mada Gypsum Board & Cement Board

Spec. BOQ Drwg.

Project Specification Section 09 5200, Clause 2.02,2.03,2.04 & 2.05

Manufacturer Specified

Reference Sectin 09 5200

Material Proposed

Partion Wall for Gypsum Work & Cement Board

Manufacturer Local

Mada - SAUDI

Reasons for Alternatives

Approved Equal

Remarks

N/A

List of Enclosures
(Tick the Related Box)

- ☒ Vendor's Technical
- ☒ Test Results
- ☐ Compliance Statement
- ☒ Data Specification
- ☐ Samples ?
- ☒ List of Previous Projects Done
- ☒ Others- (Certification)

Sub-Con Rep's:
Procurement Manager:
QA/QC Manager:
Project Director:
UCC Manager:
UCC Manager:
SE Material Engineer:
Date:
Consultant
Received by:
Date:
Review Form No. 2247
Response required by :
FOR THE USE OF CONSULTANT
Action:
☐ A - Approved

☒ B - Approved With Comments

☐ C - Revise and Resubmit

☐ D - Rejected

Comments :
REFER TO COMMENT SHEET AS PER ATTACHED -
Project Director:
Date:
Received By : Al Khayyat Contracting and Trading LLC
Project Director:
Date:
Khayyat Contracting and Trading
Tel +974 4429 2211 - 4429 2222 | Fax +974 4429 2223 | Email info@khayyat-qa.com
PO Box 201184, Doha, Qatar

The approval by the Engineer does not release Contractor / Sub-contractor from his obligations/responsibilities under the contract and shall not constitute a departure from the contract.



ROYAL COMMISSION FOR JUBAIL AND YANBU
MADINAT AL-JUBAIL AL-SINAIYAH
CONSTRUCTION DEPARTMENT
SUBMITTAL REVIEW

REVIEWER : _____
DATE IN : 8/2/2015
COMPLETE : _____
DOC/DWG. NO : 09-001-00 REV: 0

DOC/DWG TITLE:

Gypsum Board & Suspended Grid Accessories
(Ceiling & Partitions)

- 1 ☐ WORK MAY PROCEED
2 ☒ REVISE AND RESUBMIT, WORK MAY PROCEED SUBJECT TO INCORPORATION OF CHANGES INDICATED
3 ☐ REVISE AND RESUBMIT, WORK MAY NOT PROCEED
4 ☐ REVIEW NOT REQUIRED, WORK MAY

DISTRIBUTION REQUIRED? ☐ YES

IMPORTANT: PERMISSION TO PROCEED DOES NOT CONSTITUTE ACCEPTANCE OR APPROVAL OF DESIGN DETAILS, CALCULATIONS ANALYSES, TEST METHODS OR MATERIALS DEVELOPED OR SELECTED BY THE SUPPLIER DOES NOT RELIEVE THE CONTRACTOR FROM HIS CONTRACTUAL OBLIGATIONS.

SIGN:

Elhorky

DATE

26/08/15

COMMENTS:

COMMENTS MUST BE WRITTEN LEGIBLY
FOR TRANSMISSION TO CONTRACTOR

CONTRACT NO. : 097-C75R

CONTRACTOR TRANS. NO. : 363

RC TRANSMITTAL NO

IMPORTANT:

AS MUCH AS POSSIBLE, COMMENTS MUST BE WRITTEN ON THIS FORM OR ATTACHED PAGES. COMMENTS WHICH CAN ONLY BE POSSIBLE ON THE CONTRACTOR'S SUBMITTAL MUST BE INDEXED ON THIS FORM.

DOCUMENT STATUS APPLIES TO TECHNICAL CONTENT ONLY. USE OF FOREIGN MATERIALS, EQUIPMENT AND SERVICES IS SUBJECT TO ROYAL COMMISSION'S APPROVAL. ONCE THIS TECHNICAL SUBMITTAL IS GIVEN CODE 1 OR 2 STATUS, CONTRACTOR SHALL SUBMIT VENDOR APPROVAL(WITH TECHNICAL SUBMITTAL PACKAGE) FOR ROYAL COMMISSION'S REVIEW. PROCUREMENT PRIOR TO THIS APPROVAL IS DONE AT THE CONTRACTOR'S OWN RISK.

PROVIDE SITE DRAWINGS SHOWING THE SUSPENSION SYSTEM
DETAILS FOR CEILING AND WALL FRAMING.

PROVIDE MATERIAL SAMPLE FOR APPROVAL

REQUEST FOR SUPPLIER
APPROVAL

Project Name:	The Sail Tower - Jeddah	APPROVAL ACTION
Contractor's Name:	Al Saad-BESIX Saudi - JV	☐ A - Approved
Submittal Type:	Request For Supplier Approval	☒ B - Approved As Noted
Subject:	Gypsum Wall Partitions	☐ C - Resubmit
Document Code:	4-MC-SC_030	☐ D - Rejected
Date:	01-Oct-15	☐ F - For Information
Contractor's Trade:	Supplier	



Engineer's Representative:	Drees & Sommer
Discipline:	☒ ARCHITECTURAL ☐ INTERIOR DESIGN ☐ PLUMBING ☐ STRUCTURAL ☐ HVAC ☐ FIRE FIGHTING ☐ CIVIL ☐ ELECTRICAL LOW VOLTAGE ☐ ELECTRICAL - POWER & LIGHTING

Item Description:	Supplier Approval Request - Gypsum Wall Partitions
Drawings:	☒ New Submittal ☐ Re-submittal

Specifications:	9250
BOQ :	
Other reference	

Supplier Name:	Mada Gypsum
Country of Origin:	Kingdom of Saudi Arabia
Local Supplier/Agent's Name:	Mada Gypsum
Local Supplier/Agent's Address:	Yanbu / KSA

Remarks:	
----------	--

For Alsaad- Besix Saudi JV:	
Material Engineer: Kassem Saab, PMP	Technical Office Manager: Bran Van Olfen
	Project Director: Bruno Mendiaux

To Drees & Sommer:	Attn: Senior Resident Engineer/ Project Director
Comments:	"NO OBJECTION" AS MATERIAL SUPPLIER. SUBMIT. system, MATERIAL SUBMITTAL WITH PHYSICAL SAMPLE AS SPECIFIED IN PROJECT SPECIFICATION. SUBMIT ACCESSORIES AS SEPERATE SUBMITTAL. 15/11/15

Approvals:	
Date	15/11/15
Senior Resident Engineer	Project director

ALL SITES الموقع:		رقم المشروع: 8486	اسم المشروع: KAP-1	
تقديم جديد ☒ إعادة تقديم ☐		رقم التقديم: DOC/P00/SO/MAT/ARC/528-R0 تاريخ التقديم: 25/08/2012		
غاية التقديم: ☒ معلومات ☐ ملاحظات ☐ اعتماد ☐		☐ أخرى ☐ كهرباء ☐ صحي ☐ تكييف ☐ فتشلي ☒ معماري ☐ مدني ☐ ☐ مرافق ☒ كتالوج ☐ مسطوح ☐ شهادة ☒ عينة ☐ معلومات قية ☐ حسابات		
م	اسم ورقم وصف المادة	المصدر	الصانع / المورد	موصلات قطاع
1	Plaster Board - Regular or Standard	Mada Gypsum	Mada/KSA	09250/09260
2	Plaster Board - Moisture Resistant or Water Repellent	Mada Gypsum	Mada/KSA	09250/09260
3	Plaster Board - Fire Rated or Fire Resistant	Mada Gypsum	Mada/KSA	09250/09260
4	Accessories for Gypsum Board System	Mada Gypsum	Mada/KSA	09250/09260
ملحوظات واستشارات المقاول: يتعهد المقاول بأن التقديم ملتزم التزاما تاما بالمخططات ومواصفات المقتد ما يذكر لاحقا. مدیر المشروع / المقاول: Haitham Hijazi التوقيع: [Signature] التاريخ: 25/08/2012 Company profile & Technical Data 4 Copies Sample board CD for all pervious				
توصيات الاستشاري: اعتماد المواد لا يعني المقاول من التزاماته التعاقدية * حتم التقديم بالبريد B نظرا لطبيعة المنتج استنفذ وجباته مرة واحدة فقط لتفادي التلوثات الغضبية للتراب والتلوينات الزهرية والبقع المائية * تعذر الصناعات المتقدمة للأوراق الجصية العادية والمتوسطة والكثيرة والحريم لزوم الاعتماد والجودة * في هذا التقديم يتم عمل خروقات أبواب المخيمات والأبواب الخفيفة والنورية والتنظيف CEILING ACCESS DOOR * يفتح مطابقة متطلبات النقل والمناولة والتوزيع للمواصفات الصانعة والبورازيميلين				
المهندس المختص: الاسم: المهندس محمد بن عبد الله النوري الوظيفة: مدير مشروع التاريخ: ٢٠١٩/٨/٥		رئيس القسم: الاسم: السيد أحمد بن علي الوظيفة: مدير عام التاريخ: ٢٠١٩/٨/٥		
المكتب الرئيسي: الاسم: الوظيفة: التاريخ:		المدير الفني: الاسم: السيد محمد بن علي الوظيفة: مدير فني التاريخ: ٢٠١٩/٨/٥		
حالة الاعتماد: A يعتمد C يعتمد بملاحظات D مرفوض B يعتمد بملاحظات بدون إعادة تقديم وارد: _____ صادر: _____ التوقيع: _____ التاريخ: _____				

4000626