

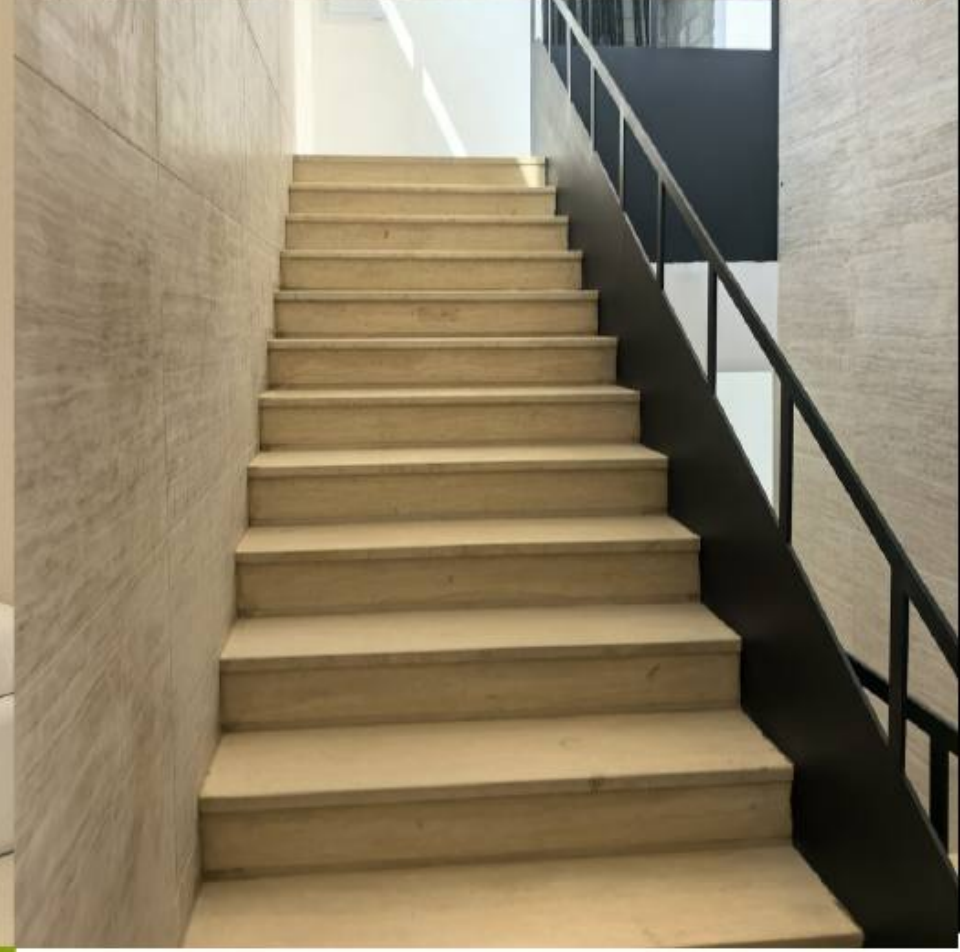
ENGEX provides complete Civil , Arch, MEP, fit-out, and kitchen installation services for restaurants, hotels, and commercial facilities — offering full readiness from design to execution with high technical standards.

تقدّم شركة إنجكس للحلول المتميزة خدمات متكاملة في الأعمال المدنية و المعمارية الميكانيكية والكهربائية والديكور، إضافةً إلى تركيب وتجهيز المطابخ للمطاعم والفنادق والمنشآت التجارية، مع جاهزية كاملة من التصميم حتى التنفيذ وفق أعلى المعايير الفنية.



WELCOME TO OUR COMPANY

Customer satisfaction is at the core of our values. We value our clients as partners and strive to build long-term relationships based on trust, transparency, and effective communication. We listen to our clients' needs, understand their unique requirements, and tailor our solutions to exceed their expectations.



VISION & MISSION



Vision

To lead the transformation of the electromechanical industry in Saudi Arabia by delivering innovative and sustainable solutions. Our vision encompasses revolutionizing business operations through cutting-edge engineering, fit-out, and PMO services. This comprehensive approach ensures a holistic transformation, redefining the retail sector to meet evolving client needs.

Mission

At Engex, we're dedicated to delivering outstanding electromechanical, PMO, and fit-out services, driving efficiency, reliability, and sustainability. We forge strong partnerships, understanding unique client needs. Through tailored engineering, design, project management, and fit-out solutions, we aim to exceed expectations, transforming concepts into reality. Our commitment extends to creating spaces that surpass industry standards, ensuring enduring value for our clients in Saudi Arabia.

SERVICES

ENGEX



Through our experienced fit-out division, ENGEX provides comprehensive interior finishing solutions, covering every stage from concept design to final handover.

Our scope includes partitions, ceilings, flooring, wall finishes, painting, decorative lighting, carpentry, and joinery works, all executed to meet the highest standards of quality and aesthetics.

We deliver tailored finishing solutions for restaurants, hotels, offices, and commercial spaces, ensuring refined design and long-lasting performance



SERVICES



We work closely with our clients for mechanical, and electrical services from the concept phase all the way through to the hand over stage. Engex is covering Mechanical services such as heating, ventilating, and air conditioning (HVAC), fire protection plumbing, and Electrical services such as low, medium, and high voltage services. We provide a wide range of services related to all sectors including:

providing Technical and Commercial Offers:

We have qualified engineering team which enables us to offer accurate engineering solutions. We can offer technical and commercial comparisons between all recommended systems that meet our customers' requirements.

Project Execution:

We can implement all types of electromechanical work in all governmental and commercial sectors. We also ensure that we're following the latest project management methods and procedures. Below are some examples of the specialized projects that we can execute:



SERVICES

ENGEX



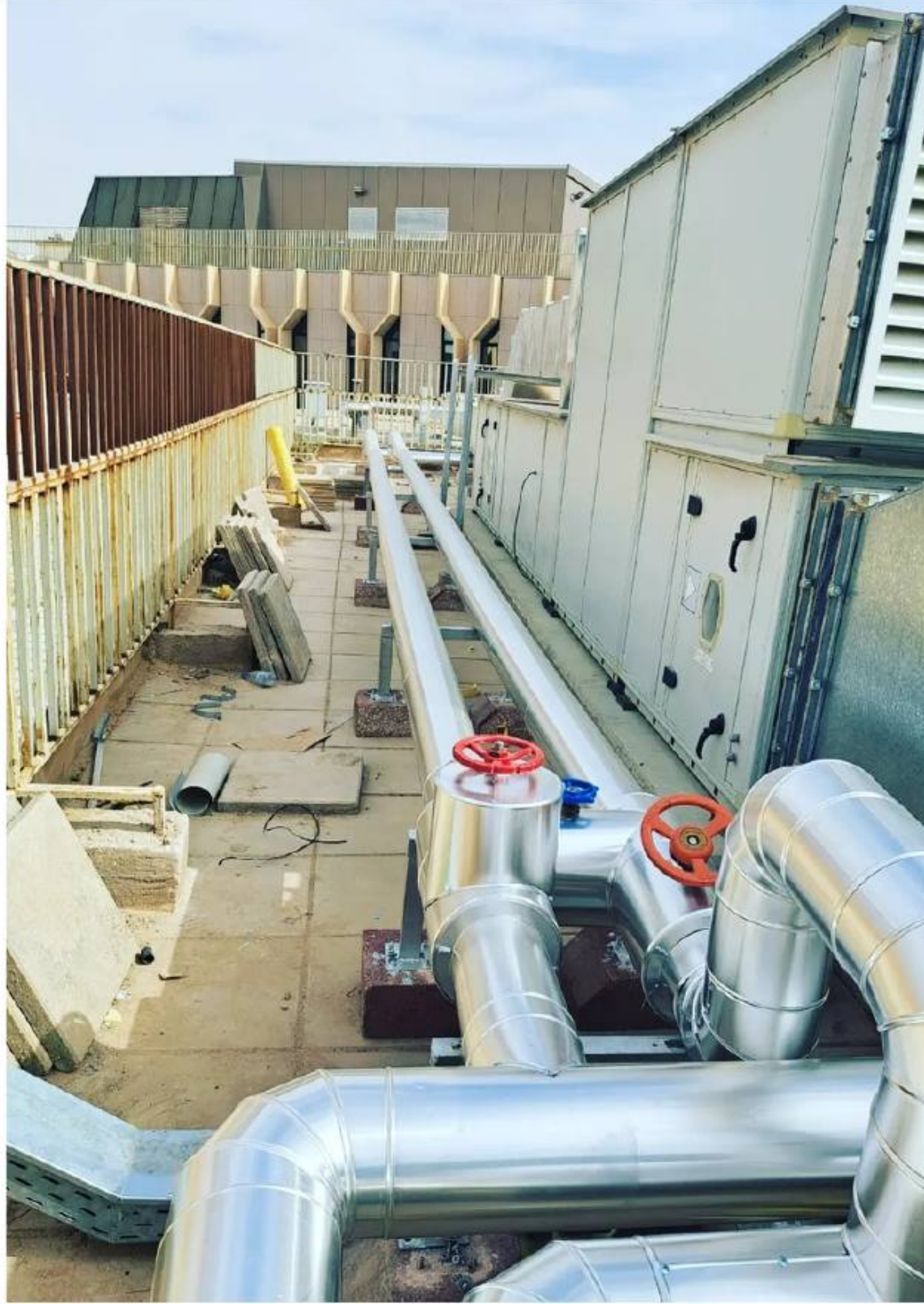
HVAC WORKS:

As HVAC services have always been the highest share of MEP work, we decided to build our own in-house expertise, focused on providing optimum HVAC services.

Our in-house expertise can support your project with a wide range of possible systems and divergent proposals. ENGEXclients trust that we are qualified in providing end-to-end solutions by using the following equipment:

All chilled water A/C systems such as:

- Water cooled chillers
- Air cooled chillers
- Cooling towers
- CRAHs, InRow, air handlers, and fan coil units



SERVICES

ENGEX

Danfoss

All direct expansion A/C systems including:

- VRF / VRV systems
- Air handlers and air-cooled condensers
- Central packaged units

All ventilation-related systems including:

- Exhaust, smoke purge, fresh, and pressurization fans
- Evaporative cooling and indirect direct evaporative coolers
- Energy recovery solutions

DAIKIN

Liebert®
VERTIV

YORK®

مكيفات
الزامل

Carrier

STULZ
CLIMATE. CUSTOMIZED.

GREENHECK
Building Value in Air.

TRANE®



SERVICES

ENGEX

Danfoss

HVAC Air Distribution• VRF / VRV systems

- Air handlers and air-cooled condensers
- Central packaged units

All ventilation-related systems including:

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- Evaporative cooling and indirect direct evaporative coolers
- Energy recovery solutions

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TRANE®



SERVICES

ENGEX

tyco



FIRE FIGHTING AND FIRE ALARM WORKS

- Design, supply, installation, testing, and commissioning of fire protection systems
- Fire pump sets, including electric, diesel, and jockey pumps
- Automatic sprinkler, hose reel, and fire hydrant systems

Specialized fire suppression systems including:

- FM-200, NOVEC 1230, CO₂, and aerosol fire suppression systems
- Foam and wet chemical suppression systems
- Kitchen hood fire suppression systems
- Fire water tanks, valves, piping networks, and accessories
- T

SIEMENS

victaulic

GREENHECK
Building Value in Air.

KIDDE

GLOBE
FIRE SPRINKLER CORPORATION

NAFFCO
PASSION TO PROTECT

SFFECO
Est. 1983

SERVICES



ENGEX



TESTING AND BALANCING

• GEX, in strategic cooperation with SANA, provides professional Testing, Adjusting and Balancing services for HVAC systems to ensure proper airflow, water flow, system performance, and occupant comfort.



SERVICES



ENGEX



Our TAB Services Include:

- Airflow measurement and balancing for AHUs, FCUs, exhaust and ventilation systems
- Chilled water flow measurement and hydronic balancing
- Differential pressure and pump performance verification
- Adjustment of dampers, valves, and terminal devices
- Room pressurization and ventilation performance testing
- Preparation of detailed TAB reports and final system readings
- Verification of system performance against approved design requirements



IN
COOPERATION
WITH



CURRENT PROJECTS

E N G E X

Ongoing Projects

sn	project name	activities	CLIENT	Project Status	projec value
1	Alyamanma factory chilled water system	O&M	alymamama factory	ONGOING	830,000
2	Panorama mall HVAC UNits	O&M	Hamat holding	ONGOING	120,000
3	MINISTRY OF FOREIGN AFFAIRS – MAIN TOWERS	O&M	MINISTRY OF FOREIGN AFFAIRS	ONGOING	187,000
4	Riyadh Park chiller plant	O&M	Hamat Holding	ONGOING	2,300,000
5	Noho Restaurants	HVAC O&M	Noho	ONGOING	78,000
6	FLOCON FACTORY	FF O&M	FLUID CONTROL COMPANY	Ongoing	18,000



RECENT PROJECTS

E N G E X

Recent Projects

sn	project name	activities	CLIENT	Project Status	projec value
7	HOLIDAY IN ALMAJMAA	MEP	RESTART	RESTART	4,800,000
8	ALMAJMAA MALL	FIRE FIGHTING WORKS	JAZAL	ONGOING	2,800,000
9	MINISTRY OF FOREIGN AFFAIRS – MAIN TOWERS	HVAC	MINISTRY OF FOREIGN AFFAIRS	ONGOING	6,200,000
10	NICE MARKET	FACILITY MANAGEMENT	TANZIEM CO.	ONGOING	2,300,000
11	OLYA TOWRS	HVAC	OSOOL	ONGOING	830,000
12	FLOCON FACTORY	MEP	FLUID CONTROL COMPANY	completed	3,200,000



RECENT PROJECTS

E N G E X

Recent Projects

sn	project name	activities	CLIENT	Project Status	projec value
13	ALYAMAMA CEMENT FACTORY	O&M	ALYMAMA	ONGOING	1,300,000
14	PANORMA MALL PUBLIC AREAS	HVAC O&M	JAZAL	ONGOING	2,800,000
15	MINISTRY OF FOREIGN AFFAIRS – MAIN TOWERS	TESTING AND BALNCIG	MINISTRY OF FOREIGN AFFAIRS	ONGOING	2,800,000
16	JEDDA AIRPORT	TESTING AND BALNCIG	ASTRA	ONGOING	15,000
17	GRANADA MALL	HVAC	OSOOL	COMPLIETED	630,000
18	GRANADA BUSSINESS TOWERS	HVAC	OSOOL	COMPLIETED	420,000



COMPLETED PROJECTS

- SMART REASON MAIN OFFICES.
- MASARAT MAIN OFFICES.
- HVAC WORK FOR 3 SUBSTATION, PNU
- WHITS PHARMACY, COMPLETE FITOUT PROJECT.
- RIYADH PARK VENTILATION PROJECT (FOR PARKING AREA)
- SPONTINI RESTAURANT , RIYADH FRONT

E N G E X

Recent Projects

sn	project name	activities	CLIENT	Project Status	projec value
19	ALBASATEEN 5 VILLAS PROJECT	FITOUT	ALBASATEEN	completed	6,800,000
20	masarat mall mail offices	FITOUTS	HAMAT HOLDING	completed	120,000
21	jadwa albasateen masjid	FITOUT	ALBASATEEN	completed	4,900,000
22	ALULA SCHOOLS	HVAC	ASTARA	completed	340,000
23	BAD SMELL PORBLEM	HVAC	AMC	completed	245,000
24	AC IMPROVEMENT STARES AVENUE	HVAC	AMC	completed	420,000



COMPLETED PROJECTS

- SMART REASON MAIN OFFICES.
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- HVAC WORK FOR 3 SUBSTATION, PNU
- WHITS PHARMACY, COMPLETE FITOUT PROJECT.
- RIYADH PARK VENTILATION PROJECT (FOR PARKING AREA)
- SPONTINI RESTAURANT , RIYADH FRONT

E N G E X

Recent Projects

sn	project name	activities	CLIENT	Project Status	projec value
25	Panorama mall parking ventilation project	HVAC WORKS	hamat holding	completed	520,000
26	huna Offices	fitout works	huna	completed	3,800,000
27	novikove Restarurant	fitout	novikove ksa	compoeted	485,000
28	spontini restauratn	fitout	pearl company	completed	960,000
29	sponitini Restaurant KAFD	fitout	pearl company	ongoing	720,000



PROJECT IN 2023

01

Renovate all the AC system for Aljeel Stores with a value of 1.8 Millions



02

Design, Supply, install the HVAC system for The VOX Cinema



P R E S E N T A T I O N

PROJECT IN 2023

01

The Park , Food Court HVAC System ,
7.5K SAR

02

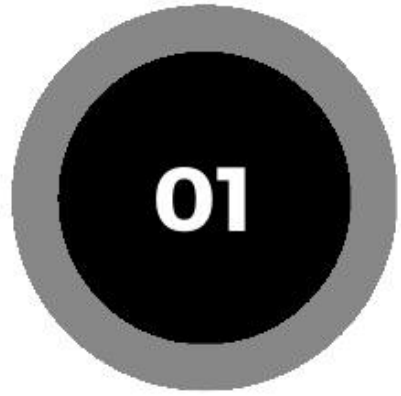
Huna, Alola Offices Fit out, 2.6 M
project



huna

P R E S E N T A T I O N

OUR CURRENT PROJECT IN 2024



SPONITI RESTAURANT KAFD
BRANCH

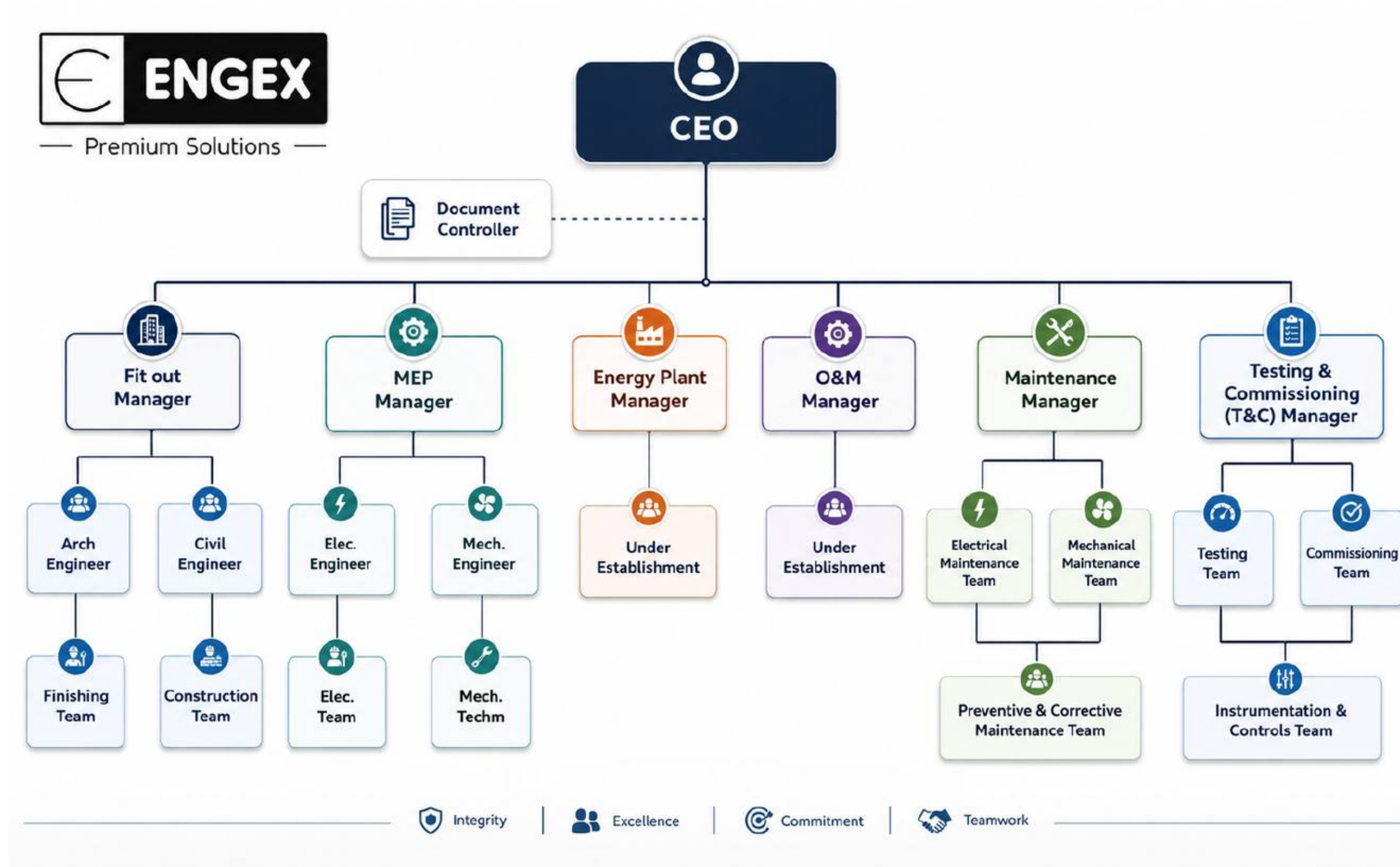


AMC CINEMA, AC IMPROVEMNT
STARS AVENUE , JEDDAH



P R E S E N T A T I O N

COMPANY HIERARCHY



P R E S E N T A T I O N

SPECIAL SERVICES

Value Engineering



Engex excels in value engineering, delivering innovative solutions for performance enhancement and cost reduction. Our commitment seamlessly extends to fit-out projects, integrating PMO services. Committed to top-quality services, we consistently lead in engineering design advancements. Trust us for your design improvement or new design needs in both traditional engineering and fit-out projects, experiencing the synergy of expertise, innovation, and efficient project management that defines our approach.

Problem solving



Engex excels in reliable problem-solving for electromechanical systems. Our experienced team efficiently analyzes and resolves complex challenges. This proficiency integrates seamlessly with our PMO and fit-out capabilities, ensuring a comprehensive approach. Our client-centric strategy guarantees tailored solutions, optimizing performance and minimizing downtime. Trust Engex as your partner for all your electromechanical, PMO, and fit-out needs.

وزارة التجارة
Ministry of Commerce

شهادة السجل التجاري

شركة الحلول الاحترافية المتميزة للمقاولات

الرقم الوطني الموحد: 7038221425

تاريخ الإصدار: 05/02/2024

نوع الكيان: شركة ذات مسؤولية محدودة

صفات الشركة: (شخص واحد)

حالة السجل: نشط

البيانات الأساسية للسجل التجاري



7038221425



شهادة اشتراك Membership Certificate



Membership No. :	901817	901817	رقم العضوية الموحد :
Date of Issue:	05/02/2024	2024/02/05	تاريخ الاصدار:
Membership Class :	Sixth	السادسة	درجة العضوية :
Riyadh Chamber Certifies			تشهد الغرفة التجارية الصناعية بالرياض بأن
			شركة الحلول الاحترافية المتميزة للمقاولات (شخص واحد)
Commercial Registration No.	1010980063	1010980063	مقيدة بالسجل التجاري / الترخيص رقم :
Certificate Expires on	22/12/2027	2027/12/22	ينتهي سريان هذه الشهادة في



الخدمات الإلكترونية لغرفة الرياض - بوابة أعمال © E-Services Riyadh Chamber

920004565



عام الحرف
اليديوية 2025
The Year of Handicrafts

- يلزم التحقق من الوثيقة عبر الرابط التالي <https://mybusiness.chamber.sa/> او تطبيق (بوابة أعمال)
- للهواتف الذكية دون أدنى مسؤولية على الغرفة التجارية عن محتوى الوثيقة.
- تعتبر هذه الوثيقة مصدقة من غرفة الرياض ولا تحتاج الى توقيع او ختم.
- عند التعديل على الوثيقة او محاولة العبث بها تعتبر لاذية وتعرض صاحبها للمسألة القانونية.



شهادة التوطين

رقم الشهادة	تاريخ الإصدار	تاريخ انتهاء الصلاحية
201287-32821724	05/03/2024	03/06/2024
تاريخ التجديد/التحديث		
—		
حالة الشهادة	تم التحقق	
اسم المنشأة	شركة الحول الاحترافية المتميزة للمقاولات	
رقم المنشأة	1-2925656	
رقم السجل التجاري	1010980063	
رقم المنشأة الموحد	7038221425	
مستوى نطاقات	اخضر صغير (فئة أ)	
معدل التوطين	0%	



The Ministry of Human Resources and Social Development certifies that the above mentioned Establishment has achived the required Saudization rate and has been granted this certificate upon request.

The certificate is electronically generated and approved by the authority. It does not require any signature or stamp.

تسعد وزارة الموارد البشرية والتنمية الاجتماعية بأن المنشأة المذكورة أعلاه حققت نسبة التوطين المطلوبة وتم منحها هذه الشهادة بناءً عن طلبها.

الشهادة تم إنشاؤها إلكترونياً ومعتمدة من الجهة المختصة ولا تحتاج إلى ختم أو توقيع



TIN 3120489032 الرقم المميز
Certificate No. 100241099792629 رقم الشهادة
Certificate date 12/02/2024 تاريخ الشهادة



هيئة الزكاة والضريبة والجمارك
Zakat, Tax and Customs Authority

المملكة العربية السعودية
Kingdom of Saudi Arabia

شهادة تسجيل في ضريبة القيمة المضافة VAT Registration Certificate

تشهد هيئة الزكاة والضريبة والجمارك بأن المكلف أدناه مسجل في ضريبة القيمة المضافة بتاريخ ٢٠٢٤/٠٢/١٢ م
The Zakat, Tax and Customs Authority certifies that taxpayer below is VAT registered on 12/02/2024 AD

Taxpayer Name	شركة الحول الاحترافية المتميزة للمقاولات	اسم المكلف
VAT Registration Number	312048903200003	رقم التسجيل الضريبي
Effective Registration Date	2024/03/01	تاريخ نفاذ التسجيل
Taxpayer Address	الرياض، الملك فيصل، سودة بنت زمعة 13215	عنوان المكلف
CR / License Contact / ID No	1010980063	رقم السجل التجاري / الرخصة / العقد / الهوية
Tax Period	Quarterly - ربع سنوي	الفترة الضريبية
First Filing due date	2024/04/30	تاريخ استحقاق أول إقرار ضريبي

ملاحظة: كمكلفين مسجلين في ضريبة القيمة المضافة، لا يجوز لكم تحصيل ضريبة القيمة المضافة من عملائكم قبل تاريخ نفاذ التسجيل في الضريبة. وفي حال تبين غير ذلك ستقوم هيئة الزكاة والضريبة و الجمارك بتنفيذ الغرامات المستحقة

Note: As a VAT registered taxpayer, you are not allowed to collect VAT from your customers prior to the effective date of the tax registration. If otherwise approved, The ZAKAT, Tax and Customs Authority will impose the applicable penalties



zatca.gov.sa 19993 @zatca_sa



هذه الوثيقة مستخرجة من النظام الآلي ولا تحتاج إلى توقيع
و لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة
www.zatca.gov.sa



التاريخ: 1448/03/11
الموافق: 2026/08/24
رمز الشهادة: 119439195

بيان بالأجور والاشتراكات

اسم المنشأة / الجهة	شركة الحلول الاحترافية المتتمرة للمقاولات	الرقم الوطني الموحد	7038221425
رقم اشتراك المنشأة	646336007	عنوان المنشأة	3447 الرياض , 1 13215 , 7835

الفترة التي تشملها شهادة الزكاة والدخل (2026/08/01 م) إلى (2026/08/31 م).

احمالى الأجر الخاصة للاشتراك للمشاركين السعوديين	احمالى الأجر الخاصة للاشتراك للمشاركين السعوديين
17,820.00 ﷲ	8,725.00 ﷲ

مقدار الاشتراكات المسددة للمؤسسة	مقدار غرامات التأخير المسددة للمؤسسة
0.00 ﷲ	0.00 ﷲ

صدر هذا البيان بناء على طلب المنشأة، وطبقا للمعلومات والمستندات المقدمة منها خلال الفترة المذكورة ويقصر استخدامه على هيئة الزكاة والضريبة والجمارك فقط، ولا يمثل شهادة وفاء بالتزامات المنشأة تجاه المؤسسة.

(البيان معتمد من صاحب الصلاحية ولا يحتاج إلى توقيع أو ختم)

الاشتراكات المسجلة في هذه الشهادة هي إجمالي الاشتراكات المسددة من صاحب العمل وتشمل حصة صاحب العمل وحصة المشترك.

Public عام



تحقق من صحة وصلاحيه الشهادة عبر زيارة الرابط أدناه في الموقع الالكتروني للمؤسسة العامة للتأمينات الاجتماعية أو عن طريق استخدام الرمز المعرف التالي

تعد هذه الشهادة من الوثائق الالكترونية الحكومية الرسمية ويحظر قطعاً تقليدها أو إدخال أي تعديلات عليها سواء بالإضافة أو الحذف أو التعديل في بياناتها أو غير ذلك من أنواع التعديل، ولقد الشهادة لأغية إذا شأها نبي من ذلك. كما نعرض منحتها الملاحظة النظامية أمام الجهات المختصة بالإضافة إلى ما يفرضه نظام التأمينات الاجتماعية من عقوبات ولا يجوز تداول الشهادة إلا في الأغراض التي أصدرت لأجلها وفقاً لأحكام نظام التأمينات الاجتماعية، والمؤسسة العامة للتأمينات الاجتماعية غير مسؤولة عن أي عملية تزوير أو تعديل تتم على البيانات الواردة فيها.



1027335987

TIN	3120489032	الرقم المميز
Certificate No.	1027335987	رقم الشهادة
Certificate date	1447/11/14 هـ	تاريخ الشهادة



هيئة الزكاة والضريبة والجمارك
Zakat, Tax and Customs Authority

المملكة العربية السعودية
Kingdom of Saudi Arabia

شهادة
Certificate

The Zakat, Tax and Customs
Authority certifies that the Taxpayer

شركة الحلول الاحترافية المتميزة للمقاولات

تشهد هيئة الزكاة و الضريبة و الجمارك أن
المكلف /

Entity Unified No./ID No.

7038221425

الرقم الموحد للمنشأة /رقم الهوية

CR National Number /
License / Contract No.

1010980063

الرقم الموحد للسجل التجاري /
رخصة / عقد رقم

Has submitted his tax return for the period ending on 31/12/2025 AD, and he was granted the certificate to complete all his transactions including the payment of the final amount due on the contract.

قدم إقراره عن الفترة المنتهية في 1447/07/11 هـ ، وقد منح هذه الشهادة لإنهاء جميع معاملاته بما في ذلك صرف مستحقاته النهائية عن العقود.

This certificate is valid until 23/11/1448 AH corresponding to 30/04/2027 AD

يسري مفعول هذه الشهادة حتى تاريخ 1448/11/23 هـ الموافق 2027/04/30 م

The Twenty third of Dhu al-Qi'dah one thousand four hundred forty-eight Hijri

الثالث و العشرون من ذو القعدة ألف و أربعمئة و ثمانية و أربعون هجري

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

This certificate is not valid until verified by the Authority's Website www.zatca.gov.sa



شهادة التوطين

Certificate ID / رقم الشهادة
866314-98659953

تاريخ الإصدار: 24/08/2026 • تاريخ انتهاء الصلاحية: 24/11/2026

تاريخ التجديد/التحديث —

حالة الشهادة: معتمدة

اسم المنشأة: شركة الحلول الاحترافية المتميزة للمقاولات

رقم المنشأة: 1-2925656

رقم الترخيص: —

الرقم الوطني الموحد: 7038221425

مستوى نطاقات الحالي: اخضر متوسط

نسبة التوطين: 28.57 %

Proof Number	1046950764	رقم الإثبات
Original Date	5/3/2024	تاريخ الإصدار
Expiration Date	1/9/2024	تاريخ الانتهاء



إثبات عنوان
Address Proof

Address Holder Details

بيانات صاحب العنوان

Name	شركة الحلول الاحترافية المتميزة للمقاولات	الاسم
Customer Acc.	3 1 3 2 8 7 2 7 1 6 1	رقم الحساب
Reg. Date	5/2/2024	تاريخ التسجيل

Address Details

تفاصيل العنوان

Short Address	R F F B 3 4 4 7	العنوان المختصر
Building No.	3 4 4 7	رقم المبنى
Street	Suda Bint Zamah	الشارع
Secondary No.	7 8 3 5	الرقم الفرعي
District	King Faisal Dist.	الحي
Postal Code	1 3 2 1 5	الرمز البريدي
City	RIYADH	المدينة
	Kingdom of Saudi Arabia	الرياض
		المملكة العربية السعودية



للتحقق To Verify

<https://proof.address.gov.sa/VerifyProofNA.aspx>

تم إصدار هذا الإثبات إلكترونيا ولا يتطلب التوقيع عليه

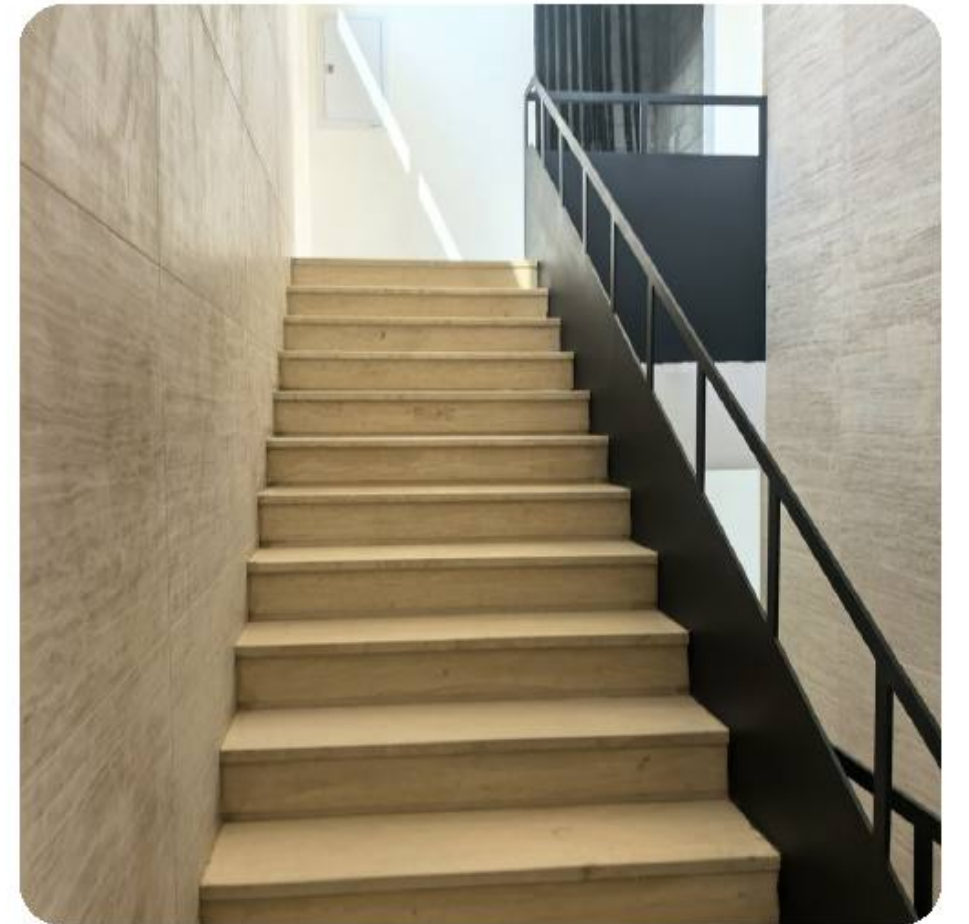
تم إصدار هذا الإثبات بناء على طلب الموضح أعلاه، ويحظر قطعيا تقليده أو إدخال أي تعديلات عليه سواء بالإضافة أو الحذف، وبعد الإثبات لانفا إذا شابه شيء من ذلك، كما يعرض صاحبه للمساءلة القانونية.

This proof has been issued electronically and does not require a signature

This proof has been issued upon the request of the above-named, and it is absolutely prohibited to imitate it or make any modifications to it, whether by addition or deletion, and the proof is considered void if it is marred by something, and its owner is subject to legal accountability.

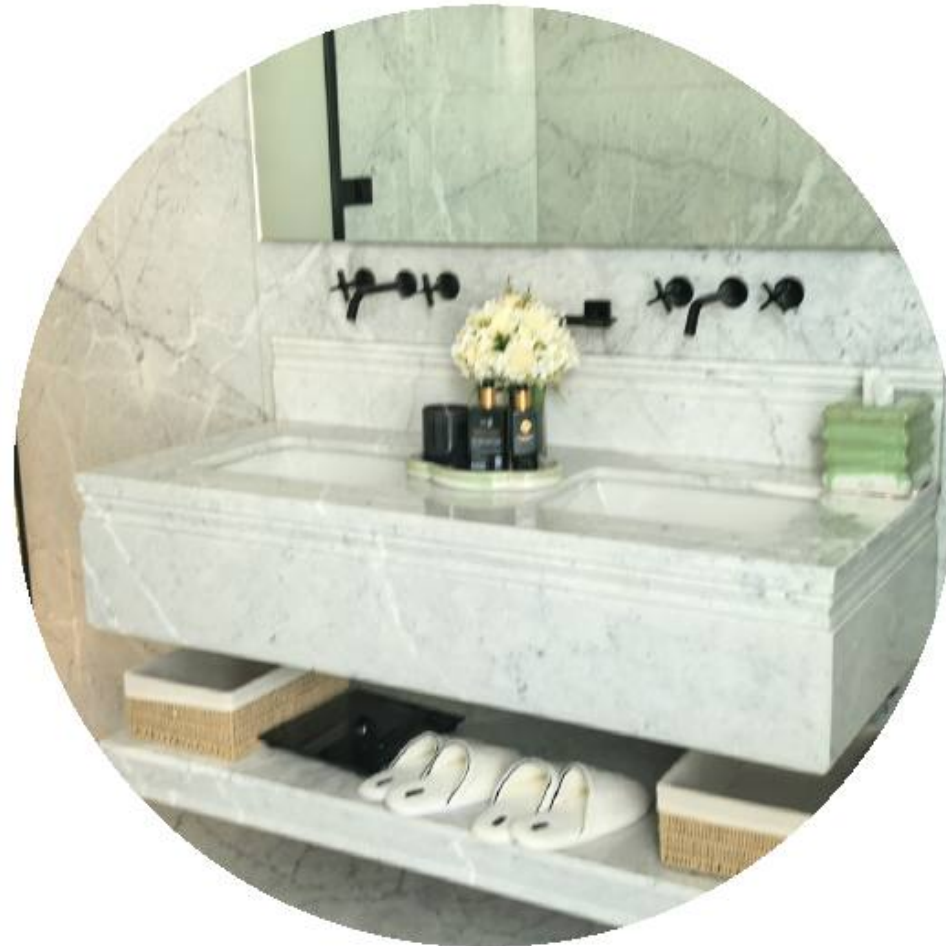
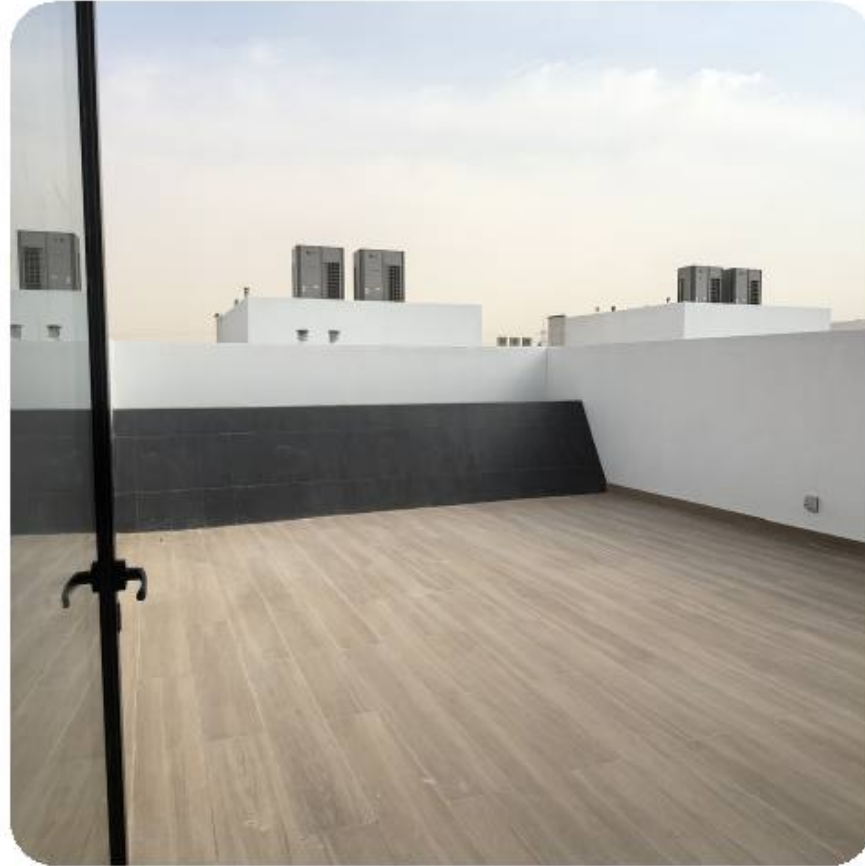
MISC. PHOTOS

ENGEX



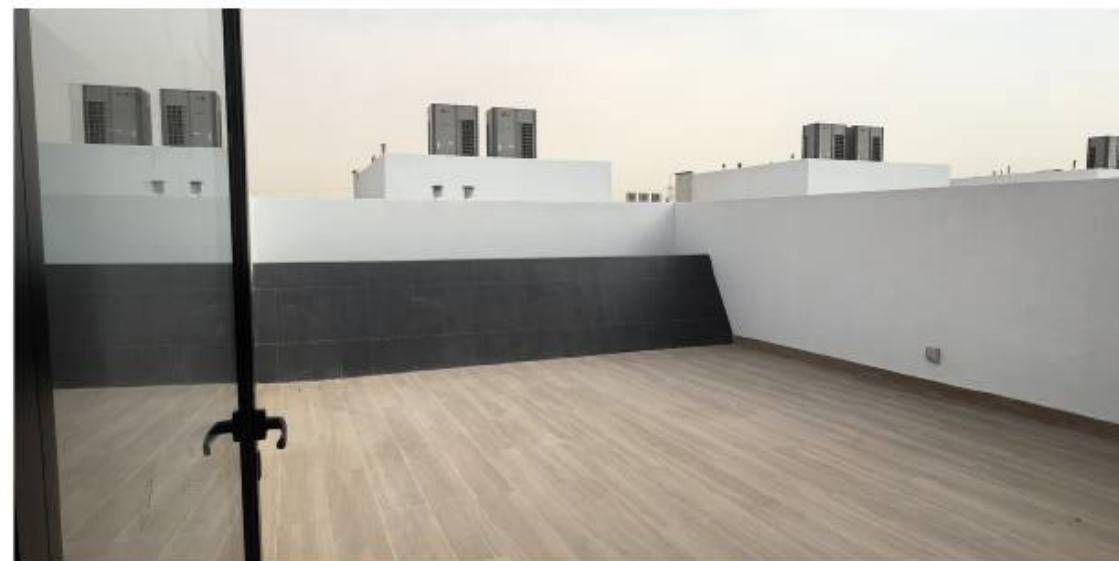
MISC. PHOTOS

ENGEX



MISC. PHOTOS

ENGEX



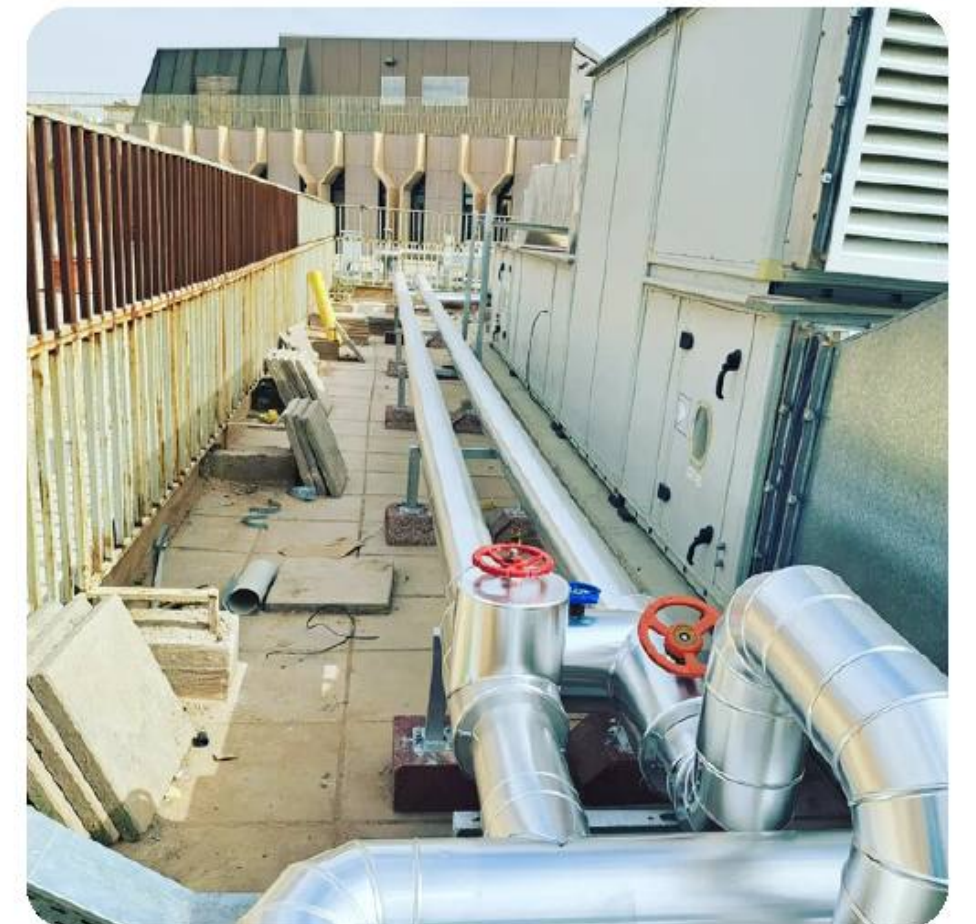
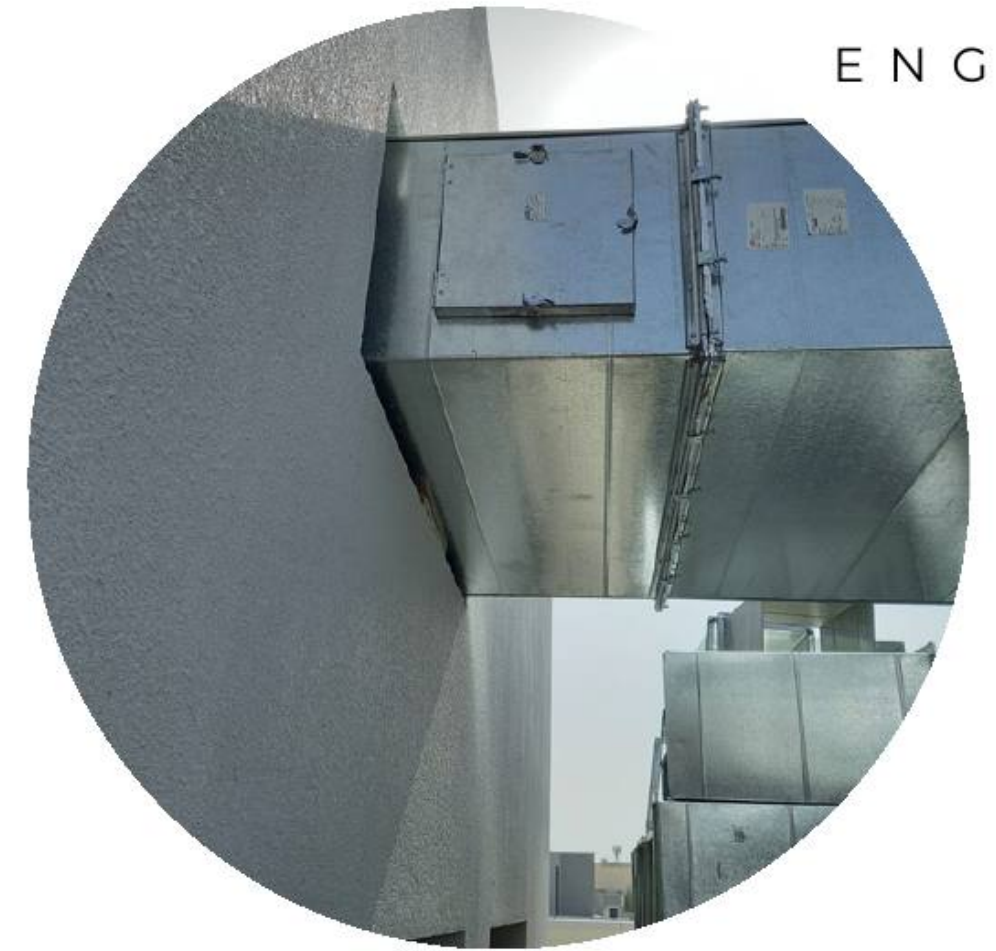
MISC. PHOTOS

ENGEX



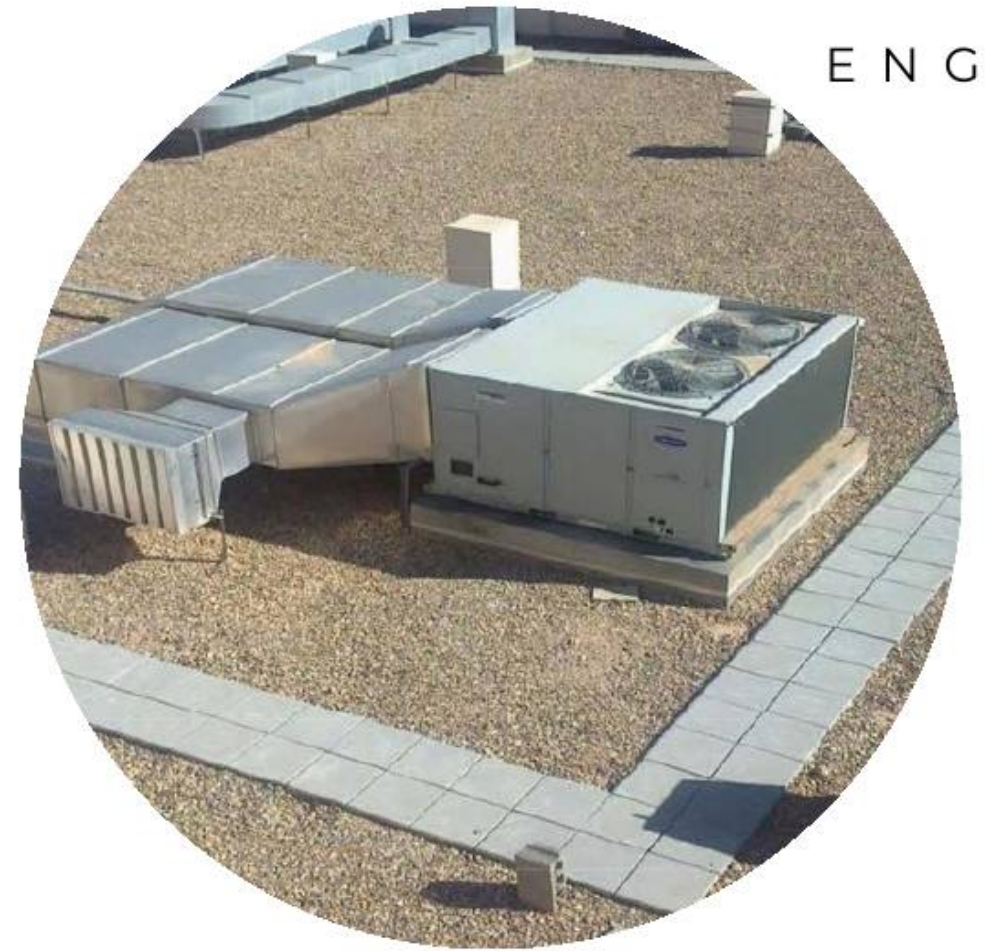
MISC. PHOTOS

ENGEX



MISC. PHOTOS

ENGEX



MATERIAL INSPECTION REQUEST (MIR)					
MIR Ref. No	KSP-MBL-RAC-CMT-MEC-MIR-2698	Rev	0	Date	27-Oct-24
Package	CP-04.00 - RAC-Royal Art Complex.	Contract No:	20220612006		
Client	King Salman Park Foundation (KSPF)	Contractor	Modern Building Leaders Limited (MBL)		
PMO	Saudi Arabian Parsons Ltd (SAPL)	Other PMCM			
PMCM 1	Faithful+Gould (FGS)				
Priority Type	03-N/A				
Discipline	CMT-Construction Management				

Material Details		Manufacturer / Supplier Details	
Material Description	Sound Attenuators • As per delivery note (FF:-1240)	Manufacturer	Engex/ premium solutions company
Material Submittal Ref:	KSP-MBL-RAC-CMT-HVA-MAT-0406-01	Batch No	ENGEX 1224100237 – 24102024
Specification Ref:	Section: 23 33 19	Batch Date	24-Oct-24
BoQ Ref:	N/A	Country of Origin	KSA
Location of Use	All site	Supplier	Engex - mep Contractor
Storage Requirements	Site Store	Delivery Note No:	1224100237
		Delivery Date	24-Oct-24

Contractor QA/QC Engineer					
Name	Amr Elmetwaly - (MBL)	Signature	Digitally Signed By: Amr Elmetwaly - (MBL) Oct 27 2024 12:00AM	Date	27 Oct 2024

Contractor PM					
Name		Signature		Date	

PMCM Material Engineer's Review

Submittal Status:	☐ A – Approved	☒ B – Approved as Noted
☐ C – Revise and Resubmit	☐ D – Rejected	☐ E – No Action Required

Inspected & Approved by PMCM	Thanayan Alqahtani - (WSP)	Signature	Thanayan Alqahtani - (WSP) (ThanayanAlqahtani) Nov 13 2024 1:53PM	Date	13 Nov 2024
Received By Contractor	Mohammed Shifan	Signature	Mohammed Shifan (MohammedShifan)	Date	13 Nov 2024

Workflow History

No	Role Name	Full Name	Action Date	Comments	Signature
1	Kashif PMCM2 DC	Kashif Siddiqui - (WSP)	27-Oct-24		KashifSiddiqui - 2024-10-27 12:06:19
2	Thanayan PMCM3 Reviewer	Thanayan Alqahtani - (WSP)	13-Nov-24		ThanayanAlqahtani - 2024-11-13 13:53:57
3	Abdul Mukhtadir Muhammar PMCM3	Abdul Mukhtadir Mohammed - (WSP)	13-Nov-24	• Submit selection data along with IRE for the required flow rates . • Ensure NC levels as per project requirements. • Sizes to follow approved shop drawings • Submit comparison sheet for Fan sound levels from fans supplier and attenuator data from attenuator supplier • Protection of attenuators from dust and damage is contractors responsibility.	AbdulMukhtadirMohammed - 2024-11-13 14:09:18

Consultant: dar making progress together THIRD SAUDI EXPANSION OF THE HOLY MOSQUE & SURROUNDING AREAS		Contractor: مجموعة بن لادن السعودية SAUDI BINLADIN GROUP القسم الحريمي الشريف SAUDI BINLADIN GROUP Haramain Division	
CONTRACTOR : SAUDI BINLADIN GROUP (HARAMAIN DIVISION)		Date : 15-Jul-2024	
☐ New Submittal ☒ Resubmittal	■ SUBMITTAL FOR TECHNICAL ■ APPROVAL (STA)	■ Submittal Ref. No.: SHS-MAT-SBG-ME-MH-G-0841-01	DEPARTMENT AR CV ST ME EL LC ☐ ☐ ☐ ☒ ☐ ☐
☒ Material Submittal ☐ Sample Submittal ☐ Pre-qualification ☐ Method Statement ☐ Other			
To : DAR AL- HANDASAH			
1. Subject: MEP Contractor 1. Submittal Description: HVAC Works		Attachments No. Sample Board Catalogue Product Warranty Test Report Tech. Data Pre-Qualification Compliance Statement Drawings Supplier Calculation Reply of comments Certificates Method Statement Others ☐ ☒ ☐ ☐ ☒ ☐ ☐ ☒ ☐ ☒ ☐ ☐ ☒	
Area Of Application : Service Building Drawing Ref. : N/A Specification Ref. : 15820 Attached MAT Approval Copy : N/A		RECEIVED 15-07-2024 dar Hand Engineering Almudhar Code : N/A	
Note: Original attached ☐ Soft copy attached: ☒			
3. MANUFACTURER / SUPPLIER: Manufacturer & Address : Engex- premiums souldtions Supplier & Address : sawda bint zamaa street			
4. SBG Comments: ☒ Please proceed ☐ Refer to attached sheet			
Submitted by Sub-Contractor Contractor SBG Q.C Name: N.A Engr. Haitham Qashou Mr. Signature: N.A QUALITY DEPARTMENT SDCC SBG-FPP			
This section will be used by Approving Authority only. 5. ENGINEER'S REPRESENTATIVE'S COMMENTS: Approved As Noted - Final approval is subject to achieve required Noise levels which will be measured during testing and commissioning. In the event of not achieving the levels, the Contractor shall complete all necessary remedial works to achieve specification at his own cost. Contractor remains responsible for all related time and cost impacts. - The contractor shall ensure that the allocated space is sufficient to accommodate the approved sound attenuators. - The test document of the sound attenuators shall be provided. E. You set 22/7/2024 A). Approved B). Approved as Noted C). Revise & Resubmit D). Rejected ☐ ☒ ☐ ☐			
Eng. Name: Mohame d Atta i o n behalf of Ezzat A. Halim Title: Signature: Mohamed Attia Date: 24/07/2024			
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 and/ or cost.			

Consultant: dar making progress together THIRD SAUDI EXPANSION OF THE HOLY MOSQUE & SURROUNDING AREAS		Contractor: مجموعة بن لادن السعودية SAUDI BINLADIN GROUP القسم الحريم الشريف SAUDI BINLADIN GROUP Haramain Division													
CONTRACTOR : SAUDI BINLADIN GROUP (HARAMAIN DIVISION)		Date : 06-Jul-2024													
☒ New Submittal ☐ Resubmittal ■ SUBMITTAL FOR TECHNICAL ■ APPROVAL (STA)	■ submittal Ref. No.: SHE-MAT-SBG-ME-MH-G-0867-00		DEPARTMENT <table><tr><td>AR</td><td>CV</td><td>ST</td><td>ME</td><td>EL</td><td>LC</td></tr><tr><td>☐</td><td>☐</td><td>☐</td><td>☒</td><td>☐</td><td>☐</td></tr></table>	AR	CV	ST	ME	EL	LC	☐	☐	☐	☒	☐	☐
AR	CV	ST	ME	EL	LC										
☐	☐	☐	☒	☐	☐										
☒ Material Submittal ☐ Sample Submittal ☒ Pre-qualification ☐ Method Statement ☐ Other															
■o : DAR AL- HANDASAH															
1. ■ Subject MEP Contractor		Attachments	No.												
2. ■ Submittal Description RECEIVED 07-07-2024 dar القسم الحريم الشريف Simultani Area Of Application : Haram Building Drawing Ref. : N/A ■pecification Ref. : 15820 Attached MAT Approval Copy : ■/A Code : ■/A		Sample Board													
		Catalogue	✓												
		Product Warranty													
		■est Report													
		Tech. ■ata	✓												
		Pre-Qualification													
		Compliance Statement	✓												
		Drawings	✓												
		Supplier Calculation	✓												
		Repl■ of comments													
Certificates	✓														
Other	✓														
■ote: Original ■atched: ☐ Soft copy attached: ☒															
3. MANUFACTURER / SUPPLIER:															
Manufacturer & Address : Supplier & Address :															
4. SBG Comments: ☒ Please proceed ☐ Refer to attached sheet															
Submitted by	Sub-Contractor	Contractor	SBG Q.C												
Name:	N.A	Engr. Haitham Qashou	Mr.												
Signature:	N.A		QUALITY DEPARTMENT SDCC SBG-PFP												
This section will be used by Approving Authority only.															
5. ENGINEER'S REPRESENTATIVE'S COMMENTS:															
Approved As Noted 1. The Manufacturer/Contractor are responsible for any corrective action, without financial claims, in the event that specified NC aren't achieved. 2. The contractor shall ensure that the allocated space is sufficient to accommodate the approved sound attenuators. 3. The test document of the sound attenuators shall be provided. E.Yousef 21/7/2 024		A. Approved B. Approved as Noted C. Revise & Resubmit D. Rejected													
Eng. Name: Mohame d Atta i o n behalf of Ezzat A:Hatim Title:..... Signature:.....Mahamed Attia Date:22/07/2024															
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 and/ or cost.															

Consultant: 	THIRD SAUDI EXPANSION OF THE HOLY MOSQUE & SURROUNDING AREAS	Contractor: 																												
CONTRACTOR : SAUDI BINLADIN GROUP (HARAMAIN DIVISION)		Date : 17-Apr-2024																												
☐ New Submittal ☒ Resubmittal	SUBMITTAL FOR TECHNICAL APPROVAL (STA)	Submittal Ref. No.: SHS-MAT-SBG-ME-MH-G-0753-02																												
		DEPARTMENT																												
		AR CV ST ME EL LC ☐ ☐ ☐ ☒ ☐ ☐																												
☒ Material Submittal ☐ Sample Submittal ☐ Pre-qualification ☐ Method Statement ☐ Other																														
To : DAR AL- HANDASAH																														
1. Subject: GI Duct and Accessories - General for All Zones 2. Submittal Description: GI Duct and Accessories - General for All Zones		<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Attachments</th> <th style="text-align: center;">No.</th> </tr> </thead> <tbody> <tr><td>Sample Board</td><td style="text-align: center;">☐</td></tr> <tr><td>Catalogue</td><td style="text-align: center;">☐</td></tr> <tr><td>Product Warranty</td><td style="text-align: center;">☐</td></tr> <tr><td>Test Report</td><td style="text-align: center;">☐</td></tr> <tr><td>Tech. Data</td><td style="text-align: center;">☐</td></tr> <tr><td>Pre-Qualification</td><td style="text-align: center;">☐</td></tr> <tr><td>Compliance Statement</td><td style="text-align: center;">☐</td></tr> <tr><td>Drawings</td><td style="text-align: center;">☐</td></tr> <tr><td>Supplier Calculation</td><td style="text-align: center;">☐</td></tr> <tr><td>Reply of comments</td><td style="text-align: center;">☒</td></tr> <tr><td>Certificates</td><td style="text-align: center;">☐</td></tr> <tr><td>Method Statement</td><td style="text-align: center;">☐</td></tr> <tr><td>Others</td><td style="text-align: center;">☒</td></tr> </tbody> </table>	Attachments	No.	Sample Board	☐	Catalogue	☐	Product Warranty	☐	Test Report	☐	Tech. Data	☐	Pre-Qualification	☐	Compliance Statement	☐	Drawings	☐	Supplier Calculation	☐	Reply of comments	☒	Certificates	☐	Method Statement	☐	Others	☒
Attachments	No.																													
Sample Board	☐																													
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Reply of comments	☒																													
Certificates	☐																													
Method Statement	☐																													
Others	☒																													
Area Of Application : Service Building Drawing Ref. : N/A Specification Ref. : 15815 Attached MAT Approval Copy : N/A Code : N/A																														
Note: Original attached ☐ Soft copy attached: ☒																														
3. MANUFACTURER / SUPPLIER: KPI as Case (4): NA-4																														
4. SBG Comments: ☒ Please proceed ☐ Refer to attached sheet																														
Submitted by	Sub-Contractor	Contractor																												
Name:	N.A	Engr. Haitham Qashou																												
Signature:	N.A																													
SBG Q.C. 																														
This section will be used by Approving Authority only.																														
Action Code: B Approved as noted Refer to comments on attached sheet Mahmoud Abdulaleem /T.Abbas 02-05-2024		<table style="width: 100%;"> <tr> <td>A). Approved</td> <td style="text-align: center;">☐</td> </tr> <tr> <td>B). Approved as Noted</td> <td style="text-align: center;">☒</td> </tr> <tr> <td>C). Revise & Resubmit</td> <td style="text-align: center;">☐</td> </tr> <tr> <td>D). Rejected</td> <td style="text-align: center;">☐</td> </tr> </table>	A). Approved	☐	B). Approved as Noted	☒	C). Revise & Resubmit	☐	D). Rejected	☐																				
A). Approved	☐																													
B). Approved as Noted	☒																													
C). Revise & Resubmit	☐																													
D). Rejected	☐																													
Eng. Name Mohamed Attia on behalf of Ezzat A.Halim Title..... Signature... Mohamed Attia Date..... 02/05/2024																														
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 and/ or cost.																														

dar CONSULTANTS making progress together RECEIVED SAUDI BINLADIN GROUP Haramain Division			
DCC 22-07-2024 CONTRACTOR : SAUDI BINLADIN GROUP (HARAMAIN DIVISION)		Date : 22-Jul-2024	
☒ New Submittal ☐ Resubmittal	SUBMITTAL FOR TECHNICAL APPROVAL (STA)	Submittal Ref. No.: SHE-SVB-SMA-HMD-ME-	DEPARTMENT AR CV STME EL LC ☐ ☐ ☐ ☒ ☐ ☐
☐ Material Submittal ☒ Sample Submittal ☐ Pre-qualification ☐ Method Statement ☐ Other			
To : DAR AL- HANDASAH			
1. Subject: Sample Submittal For Smoke Duct .		Attachments	No.
2. Submittal Description: Sample Submittal For Smoke Duct .		Sample Board	✓
		Catalogue	N/A
		Product Warranty	N/A
		Test Report	
		Tech. Data	N/A
		Pre- Qual if ic at i on	N/A
		Compliance Statement	N/A
		Drawings	N/A
		Supplier Calculation	N/A
		Repty of comments	N/A
		Certificates	N/A
		Annexure	
Area Of Application : Service Building .			
Drawing Ref. : N/A			
Specification Ref. : 15815			
Attached MAT Approval Copy : SHS-MAT-SBG-ME-MH-G-0840-01			
		Code : B	
Note: Original attached: ☐ Soft copy attached: ☒			
3. MANUFACTURER / SUPPLIER:			
Manufacturer & Address : Engex - premium solutions			
Supplier & Address :			
4. SBG Comments: ☒ Please proceed ☐ Refer to attached sheet			
Submitted by	Prepared by	Co ntract or	SBG Q.C
Name:	-	Eng. Muaz M. Osman	
Signature:	-		
This section will be used by Approving Authority only.			
5. ENGINEER'S REPRESENTATIVE'S COMMENTS:			
Mechanical:Code-"B" "Approved As Noted"		A). Approved ☐	
1. The submitted samples of Smoke ducts are accepted in principle.		B). Approved as Noted ☒	
2. Construction schedule shall be as per SMACNA and project requirements. Sizes/Locations shall be as per approved shop drawings/details/SPRs. Approved fire rated gasket shall be utilized for all smoke ducts.		C). Revise & Resubmit ☐	
3. Compliance to all comments on approved material submittal under contractor responsibility. Welding shall be of good quality without any defects for the deliveries.		D). Rejected ☐	
4. Mock up sample shall be installed at site for final approval.			
...			
Eng. Mohammed Rafeeq		Date:25.07.2024	
Eng. Name...M...o...h...a...m...m...e...d...R...a...f...e...e...q...		Title...S...M...E...g...Signature...Date...25...0...7...2...02...4	

Consultant: dar making progress together		THIRD SAUDI EXPANSION OF THE HOLY MOSQUE & SURROUNDING AREAS		Contractor: مجموعة بن لادن السعودية SAUDI BINLADIN GROUP القاع الحرمين الشريفين				
CONTRACTOR : SAUDI BINLADIN GROUP (HARAMAIN DIVISION)				Date : 24-Jun-2024				
☐ New Submittal ☒ Resubmittal	SUBMITTAL FOR MATERIALS APPROVAL	Submittal Ref. No.: SHS-MAT-SBG-ME-MH-G-0840-01	DEPARTMENT					
			AR	CV	ST	ME	EL	LC
			☐	☐	☐	☒	☐	☐
☒ Material Submittal ☐ Sample Submittal ☐ Pre-qualification ☐ Method Statement ☐ Other								
To : DAR AL- HANDASAH								
1. Subject : GI Double Wall Duct & Smoke Duct - General for All Zones			Attachments		No.			
			Sample Board		☐			
			Catalogue Cuts		☒			
2. Submittal Description: : GI Double Wall Duct & Smoke Duct - General for All Zones			Product Warranty		☐			
			Test Report		☒			
			Tech. Data		☒			
			Previous Approvals		☐			
			Compliance Statement		☒			
			Supplier Drawings		☐			
			Supplier Calculation		☐			
			Reply of comments		☒			
			Certificates		☐			
			Others		☒			
Area Of Application : Service Building			RECEIVED 26-06-2024 dar دار الهندسة إدارة التصميم Admestasi		Code : N/A			
Drawing Ref. : N/A								
Specification Ref. : 15815								
Attached MAT Approval Copy : N/A								
Note:			Original attached: ☐		Soft copy attached: ☒			
3. MANUFACTURER / SUPPLIER:								
Manufacturer & Address : Engex - Premium solutions								
Supplier & Address :								
4. SBG Comments: ☒ Please proceed ☐ Refer to attached sheet								
Submitted by		Sub Contractor		Contractor		SBG-QC		
Name:		N/A		Engr. Haitham Qashou		Mr. QUALITY CONTROL SBG-QC		
Signature:		N/A						
This section will be used by Approving Authority only.								
5. ENGINEER'S REPRESENTATIVE'S COMMENTS:								
Action Code: B Approved as noted						A). Approved ☐		
Refer to comments in the attached sheet						B). Approved as Noted ☒		
Mahmoud Abdulaleem /T.Abbas						C). Revise & Resubmit ☐		
08-07-2024						D). Rejected ☐		
Eng. Name Mohamed Attai on behalf of Ezzat A. Halim Title.....Signature.....Mohamed Attai Date 08/07/2024								
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 and/ or cost.								

Consultant: dar making progress together RECEIVED 22-07-2024 DCC		THIRD SAUDI EXPANSION OF THE HOLY MOSQUE & SURROUNDING AREAS		Contractor: مجموعة بن لادن السعودية SAUDI BINLADIN GROUP Haramain Division - قطاع الحرمين الشريفين					
CONTRACTOR : SAUDI BINLADIN GROUP (HARAMAIN DIVISION)				Date : 22-Jul-2024					
☒ New Submittal	SUBMITTAL FOR TECHNICAL APPROVAL (STA)	Submittal Ref. No.:	DEPARTMENT						
☐ Resubmittal		SHE-SVB-SMA-HMD-ME-00076-00	AR	CV	ST	ME	EL	LC	
☐ Material Submittal		☒ Sample Submittal		☐ Pre-qualification		☐ Method Statement		☐ Other	
To : DAR AL- HANDASAH									
1. Subject: Sample Submittal For Registers .				Attachments		No.			
2. Submittal Description: Sample Submittal For Registers .				Sample Board		✓			
				Catalogue		✓			
				Product Warranty		N/A			
				Test Report		N/A			
				Tech. Data		✓			
				Pre-Qualification		N/A			
				Compliance Statement		N/A			
				Drawings		N/A			
				Supplier Calculation		N/A			
				Reply of comments		N/A			
Certificates		N/A							
Annexure		N/A							
Area Of Application : Service Building .									
Drawing Ref. : N/A									
Specification Ref. : 15820 , 15822 , 15858									
Attached MAT Approval Copy : SHS-MAT-SBG-ME-MH-G-0704-01 Code : B									
Note: Original attached: ☐ Soft copy attached: ☒									
3. MANUFACTURER / SUPPLIER:									
Manufacturer & Address : Engex - premium solutions									
Supplier & Address :									
4. SBG Comments: ☒ Please proceed ☐ Refer to attached sheet									
Submitted by		Prepared by		Contractor		SBG Q.C			
Name:		-		Eng. Muaz M. Osman		Eng.Maher Omar			
Signature:		-							
This section will be used by Approving Authority only.									
5. ENGINEER'S REPRESENTATIVE'S COMMENTS:									
Mechanical: Code-"B" "Approved As Noted" 1. Refer to the attached comments. Eng. Mohammed Rafeeq Date: 24.07.2024				A). Approved ☐ B). Approved as Noted ☒ C). Revise & Resubmit ☐ D). Rejected ☐					
Eng. Name.. Mohammed Rafeeq ..Title..... SME.....Signature..... Date: 24.07.2024									
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 and/ or cost.									

Consultant: dar making progress together RECEIVED 24-07-2024		THIRD SAUDI EXPANSION OF THE HOLY MOSQUE & SURROUNDING AREAS		Contractor: مجموعة بن لادن السعودية SAUDI BINLADIN GROUP Harain Division فروع الحرمين الشريفين						
DCC24-07-2024CONTRACTOR : SAUDI BINLADIN GROUP (HARAMAIN DIVISION)				Date : 24-Jul-2024						
☒ New Submittal	SUBMITTAL FOR TECHNICAL APPROVAL (STA)	Submittal Ref. No.:		DEPARTMENT						
☐ Resubmittal		SHE-SVB-SMA-HMD-ME-00077		AR	CV	ST	ME	EL	LC	
☐ Material Submittal		☒ Sample Submittal		☐ Pre-qualification		☐ Method Statement		☐ Other		
To : DAR AL- HANDASAH										
1. Subject: Sample Submittal For Spiral Duct .				Attachments		No.				
2. Submittal Description: Sample Submittal For Spiral Duct .				Sample Board		✓				
				Catalogue		✓				
				Product Warranty		N/A				
				Test Report		N/A				
				Tech. Data		✓				
				Pre-Qualification		N/A				
				Compliance Statement		N/A				
				Drawings		N/A				
				Supplier Calculation		N/A				
Area Of Application : Service Building				Reply of comments		N/A				
Drawing Ref. : N/A				Certificates		N/A				
Specification Ref. : 15820				Annexure		N/A				
Attached MAT Approval Copy : SHS-MAT-SBG-ME-MH-G-0866-01				Code : B						
Note: Original attached: ☐ Soft copy attached: ☒										
3. MANUFACTURER / SUPPLIER:										
Manufacturer & Address : Engex- premium solutions										
Supplier & Address :										
4. SBG Comments: ☒ Please proceed ☐ Refer to attached sheet										
Submitted by		Prepared by		Contractor		SBG Q.C				
Name:		-		Eng. Muaz M. Osman		Eng. Maher Omar				
Signature:		-								
This section will be used by Approving Authority only.										
5. ENGINEER'S REPRESENTATIVE'S COMMENTS:										
Mechanical:Code-"B" "Approved As Noted" 1. The submitted samples of Spiral ducts are accepted in principle. 2. Construction schedule shall be as per SMACNA and project requirements. Sizes/Locations shall be as per approved shop drawings/details/SPRs 3. Compliance to all comments on approved material submittal under contractor responsibility. 4. As per comments#2,3 Method statements shall be submitted for Galvanization repairs, duct fabrications etc. 5. Mock up sample shall be installed at site for final approval. Eng. Mohammed RafeeqDate:25.07.2024						A). Approved B). Approved as Noted C). Revise & Resubmit D). Rejected				
Eng. Name Mohammed Rafeeq Title SME Signature  Date 25.07.2024										
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 and/ or cost.										

Submittal Reference #: MBL-0188-T-PRQ-ME-1013-00		Date: 01/08/2024
Project Name: AC2 BUILDING RENOVATION		Contractor: MBL (Modern Building Leaders)
RAC Project Manager: Bader Al-Mezel		Consultant: WSP



Submittal Details (by the Contractor)					
<u>Type of Submittal:</u>					
☐ Material	☐ Shop Drawings	☐ Design Drawings	☐ Test Report	☐ Manufacturer's Data	
☐ Method Statement	☒ Prequalification	☐ As-Built Drawings	☐ Sample	☐ Catalogues	
☐ Others: Organization Chart					
<u>Discipline:</u>					
☐ Architectural	☐ Civil/ Structure	☒ Mechanical	☐ Electrical	☐ Project Controls	☐ General

Submittal Description:

#	Description	Revision #	Date	Copies
1	ENGEX- PREMIUM SOLUTIONS -HVAC CONTRACTOR	00	01/08/2024	

For the Contractor: Paul Farah	Designation: Project Director	Signature& Stamp:
		 

Documents Review (by RAC's Execution Team)	
☐ Accepted ☐ Rejected	

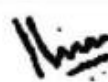
Reviewed by:	Date:	Signature:

Technical Review (by RAC's Engineering / Execution Team)			
☐ A: Approved	☒ B: Approved as Noted	☐ C: Revise & Resubmit	☐ D: Rejected
<i>* Engex- Premium solutions accepted for HVAC CONTRACTOR</i>			
<i>* All the material shall be as per approved project specs.</i>			
<i>* Compliance statement shall be submitted with MAR.</i>			
<i>* All the material shall be as per SMACNA, ASHRAE, NFPA & KKIA standard.</i>			
<i>* Saber certificate shall be submitted during material delivery.</i>			
<i>* Approval subjected to samples submission.</i>			
<i>* Air outlets color subjected to Architectural/Client approval.</i>			
<i>* Alternative is accepted as a secondary source but contractor shall use single manufacturer ; in case any issue with primary supplier to be communicated before any procurement from secondary source.</i>			
Reviewed by: Abdul Raheem	Date: 08/06/2024	Signature: 	
Approved by:	Date:	Signature:	

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

Material Submittal form					
Submittal Ref:	SATC-CBEC-RY20-TSL-MEC-20	Rev:	00	Date:	28-8-2024
Program Title:	Implementation of the housing development project units for Al Fursan Project,(contract number 23000770)				
Project Title:	Riyadh Al Fursan Project P3- 550 Units				
The Employer:	NHC - National Housing Company				
Third party:	Dar Al Riyadh				
Consultant:	CBLOC Engineering Consulting Co.				
Contractor:	Al Sabq Al Arabi Company for Trading and Contracting				
Guidance Notes:					
The submission should only include materials which are compliant with the SOPR and CODE requirements and have been reviewed and coordinated between the Contractor and Designer (and Engineer if applicable) and should include any authorised variations / changes as instructed.					
Review Discipline:					
Architectural	☐	Structural / Civil	☐	Mech / Plumb	☒
Elec.	☐	Others (Specify)		☐	
Material Details					
Proposed by:					
The Contractor		The Consultant (Designer & The Engineer)		Specialist / Sub-Contractor	
Sign/ Stamp		Sign/ Stamp		Sign/ Stamp	
Material Information & Checklist					
Location /element Ref:	KITCHEN & BATHROOM			Checklist of Attachments:	
Specified Material:	TechnicalSubmittalMaterialFIRE DUMPER AND EXHAUST FAN			Drawing / Specification	☒
Proposed Material:				Product Datasheet	☒
SOPR/CODE Ref(s):	SATC-OTCE-RY20-SAT-MEC-34 SATC-OTCE-RY20-SAT-MEC-11			Compliance Certificates / Documents	☒
SUB CONTRACTOR	ENGEX- PREMIUM SOLUT IO NS			Compliance Statement	☒
Remarks / Notes:				Sample (available)	☐

THE ENGINEER*	Review Date:	8/28/20 24	Rejected	Approved	Signed:	
	Print Name:	Sd Allaiddin Hussaini		✓		
	B-bloc comments:No objection for Engex as HVAC contractor. - ENGEX to approve the site engineers. - ENGEX to provide a full T&C procedure before starting the works					

Dar Al Riyadh	Recommendations to NHC Date:	01-09-20 24	Objection	No Objection	Signed:	
	Print Name:	Zahir Hus sain		✓		

NHC	Review Date:	02.09.24	Objection	No Objection	Signed:	 A.K.S
	Print Name:	SAHUL		✓		

Comment:

- Verified and Validated the submitted sample photos of fire damper assembly at page 3 found acceptable.
- Installation method as per manufacturer's instruction and approved IFC drawing
- Final approval shall be given after mock up installation and approval
- Comply the Engineer's comment



TRANSMITTAL FORM

Transmittal Ref	L01-DARH-MBLC-CON-TRN-002827	Date	11-Feb-2024
Program	Construction Supervision Services (CSC)		

Project	L01	Scope	L01-03 Security Project
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From CSC	Dar AL Handasah (Shair and Partners)
To Contractor	Modern Building Leaders Co. Ltd
Attention to	Khalil Atieh
Copy to	SAPL and F+G Document Management Department

Enclosures				
☐ Samples	☐ Letters	☐ Reports	☐ Material submission	☐ SubconPrequalification
☐ SchedulePlan	☐ Samples	☐ Specifications	☐ Other	

Submitted				
☐ For Approval	☐ As Requested	☐ For Review & Comments	☐ Other For	<u>Information & Action</u>

Item Details					
SN	Description	Media	Reference No.	Rev	Status
1	Duct Silencers (Dania Air Control System Factory)	Email	L01-MBLC-CON-MEC-MAT-005608	00	B
	***** Nothing Follows*****				

Remarks:
CSC response for MBLC Transmittal Ref No.: L01-MBLC-DARH-CON-TRN-020882

Transmitted by					
Name	Louai Krishan	Signature		Date	11-FEB-20 23

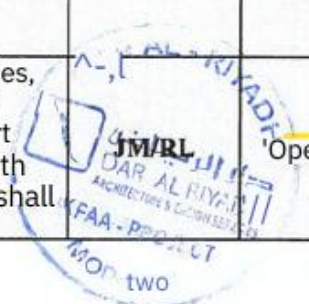
Received by					
Name		Signature		Date	



Submittal Comments Review
King Faisal Form
Royal Air Academy Project
Saudi Air Force
Kingdom of Saudi Arabia



Submittal Number	BSS-SB-0-GE00-DC-9220-R01		
Contractor:	Subcon- prequalification	Date:	June 12, 2023
Document Title:	premium solutions company MECHANICAL JM/RL	Document#	BSS-0-GE00-ME050-0152-R01
Discipline:		Revision:	01
Lead reviewer:			
Document Review:			
A-Approved	B-Approved with Comments	C- Revise & Resubmit	D- Rejected E- Review Not Required
Reviewed By:	John Michael Malvar / Ricardo Limana Renato Camacho / Vilmar Haropohop		Signature:
Position:	Material Specialist's Sr. Mechanical Engineer / QM		Date: June 12, 2023
Approved By:	Engr. Ibrahim Abdullah Alkhudear		Signature:
Position:	Project Director		Date: June 12, 2023
SN	Description	Comment by	Status
	This Material Submittal is Conditionally Approved, with the Full and Strict compliance in the following comments and requirements below;	JM/RL	
1	Contractor take note that we have approvals already on the same material under Submittal # BSS-SB-0-GE00-DC-3209-R03 and the submission of new manufacturer will not be used as cause of the delay or procuring and installation. This will be the sole risk of the Contractor. R01: Response is noted, for strict compliance.	JM/RL	Closed
2	The Manufacturer/Supplier conditional approval is not an absolute guarantee of material approval. "NO PURCHASE ORDER" will be made in the Manufacturer shall not fully comply with the project requirement and below mentioned comments are not provided/fulfilled then this conditional approval will be ceased. R01: Response is noted, for strict compliance.	JM/RL	Closed
3	The Manufacturer/Supplier must submit the latest Test Reports/Certificates, Independent Test Laboratory test report in compliance with the project specs requirement and as per the manufacturer data sheet mentioned. The report must indicate its remarks on Conformed and Not Conformed compliance with the standard. This must be stamped and signed as part of this submittal copy shall be attached on the MIR for inspection.	JM/RL	Open





**Submittal Comments Review
Form**
King Faisal Air Academy Project
Royal Saudi Air Force
Kingdom of Saudi Arabia



	R01: Please provide a letter/certificate that the text performed complies with the latest code & standards		
4	The Manufacturer/Supplier Draft Warranty Certificate is Noted. Contractor to ensure warranty certificate must be available upon delivery of materials. For strict compliance R01: Response is noted, Contractor to ensure warranty certificate must be available upon delivery of materials.	JM/RL	Closed
	Mechanical		
5	Proposed motorized fire smoke damper is conditionally accepted subject for final approval after closing and compliance with the comments below: 1. Any deviation from Project Specification shall be with cost saving. This is for contractor/supplier/manufacturer conformance and for strict compliance. 2. Contractor to provide summary sheet of all deviations with responses and remarks and indicate file location in the next submittal for cost saving impact assessment for Contract/Finance Department. Show/Include in the summary sheet the Project Specification/Section 15895 Part 2.04 item H, J and N. For strict compliance. R01: 1. Contractor to provide remarks for Project Specification/Section 15895 Part 2.04 item H. 2. Material deviation for motorized and smoke damper from stainless steel to galvanized are subject to cost saving. For contractor conformance.	RC	OPEN
6	1. All dampers shall be sufficiently rigid to prevent fluttering. Unless otherwise indicated the air leakage past dampers in the fully closed position shall not exceed 5% of the maximum design air flow in the duct. 2. Arrange factory visit for DAR Consultant to witness the air leakage testing. For compliance. R01: Response is noted. For strict compliance.	RC	Closed
7	Fire/smoke dampers shall conform in their entirety with NFPA 90 A and shall be UL 555 listed. Contractor to submit the ductwork schedule for gage and thickness as per duct sizes. R01: Response is noted. For strict compliance.	RC	Closed
8	Contractor to comply the fire smoke dampers requirements as per specification. Each fire damper shall have at least the same standard of fire resistance as the wall or floor through which the duct passes or where applicable the fire rating of fire-clad ductwork abutting it. Unless otherwise indicated it shall have a fire resistance rating of two hours. When a fire resistance rating of four hours is required either 2 dampers mechanically connected or 1 single damper having a fire resistance rating of four hours shall be provided. R01: Response is noted. For strict compliance.	RC	Closed
9	Fire resistance of fire dampers will depend in the final fire rated wall hrs from Architectural drawings. Provide the damper schedule from Mechanical Shop drawings. R01: Response is noted. Fire damper rating shall be equal or greater than the fire rated wall rating. For strict compliance.	RC	Closed



**Submittal Comments Review
Form**
King Faisal Air Academy Project
Royal Saudi Air Force
Kingdom of Saudi Arabia



10	There are no physical samples for damper submittal and this for contractor compliance. Contractor to prepare samples of proposed motorized and smoke free damper during the factory visit for compliance and for final approval. R01: Response is noted. Any additional remarks and comments are for contractor strict compliance.	RC	Closed
	QA comments		
11	Provided fire damper test report as per UL 555 is outdated (October 26, 1987). Please provide the latest test report. R01: Please provide a letter/certificate that the test performed complies with the latest code & standards	VH	Open
12	Provide a copy of the certificate that the proposal has been independently tested as appropriate to the requirements of BS 476 Part 20 1987 and UL555S (Fire rating 3 hours). R01: As per specs, UL555s 2hrs rating shall comply. Still missing.	VH	Open
13	Please note that the contractor shall provide the original manufacturer's certificates as required by the contract documents and project specification along with the certified (manufacturer) test reports, Country of Origin certificate, product certificates, Warranty, and related quality documents during material delivery R01: Response is noted	VH	Closed
14	Contractor to ensure and obtain a single manufacturer/supplier to avoid further issues during site installation. In addition, the method statement shall be submitted before the start of the site works.	VH	General

Disclaimer: The AR Riyadh review and approval of the Contractor's submittals shall not relieve the Contractor from any obligation contained in the Contract Documents. Permission to proceed shall not constitute acceptance or approval of design details, calculations, analysis, test methods, or materials developed or selected by the Contractor.



Supervision and Management Services for
 King Faisal Air Academy Facilities Relocation and Construction Project, Maim'a
 N MI AL F RM

TRANSMITTAL NO.		DAR-RSA TR 30 17-03	
SUBJECT:		Material Submittal for HVAC Jet Diffusers for CWSS by Dania Air Control System Factory	
From:		To:	
Proj: Director Office Technical Office: Director Project Controls Director Quality Management Director HS Director Finance and Contract Director Documents Control Director Construction Management Director		RSAF KFAA Nisma Partners JV "Al Mabani A S" Al Bawati, Shihab Al Jazi - Salim Iregilo BAE Systems Other: Cc:	
WE ARE SENDING Y ☐ Attached ☐ Under Separate Cover Via: the Following items:			
Drawings ☐ Documents ☐ Studies ☐ Samples ☐ Specifications ☐ Copyletter ☐ Changeorder ☐ Other:			
#	Date	Copies	Description
1	17/06/2023 ...	1	BSS-SB-0-GE00-DC-9169-R01 - BSS-4-GE00-HV050-0035-R0
WE ARE SENDING YOU FOR: For approval ☐ For review and comment ☐ As requested ☐ For information ☐ Other:			
REMARKS: App need x AF			
SIGNATURE:		Date: 17/06/2023 	
Acknowledgment of Receipt (kindly acknowledge receipt and return this sheet to the sender)			
RECEIVED BY:	Job Title	SIGNED:	
Disclaimer: 1. This transmittal is intended for the subject and purpose indicated above only. 2. Any information in this document shall not be binding nor comprising any changes in the contract document unless submitted and approved by KFAA through the appropriate documentation channel.			

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