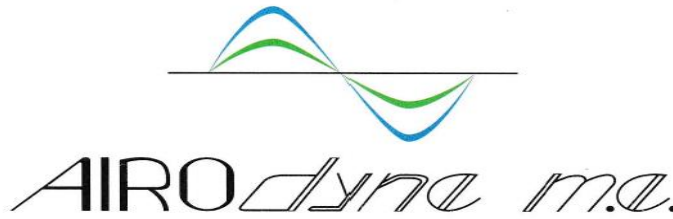


OFFICE

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Fax: +971 4 3708811
Email: airodyne@emirates.net.ae
521, Office Court Bldg.,
Oud Metha Road, Dubai, UAE

**WORKSHOP**

Warehouse no. 7
Plot No. 599-400
Industrial Area 2,
Jebel Ali, Dubai, UAE
Tel / Fax : 04-8856826

ABOUT US:

*AIRODYNE M.E. LLC is an organization of acoustic and sound specialists Contractors.
This is a sole OWNED organization.*

Bases on our extensive knowledge of products / applications, academic and field experiences, executed projects / commissioning results, we prefer to be specified by the name of AIRODYNE ME, as turnkey specialist contractor for: design, supply and install or design and supply or supply only of equivalent / alternative products.

We manufacture / convert acoustic products in our own workshop, with in-house acoustic expertise, tools / machinery and skilled / trained workforce.

Our workshop is located in Jebel Ali Industrial Area 2, warehouse no. F07 on Plot 599-400.

To review a few of our wide range of services and Product / systems:

Our Services:

1. Acoustic analysis / design, outline specifications.
2. Site noise survey
3. Value engineering – calculations, alternatives
4. Budgetary quotations
5. Fit-out works
6. Commissioning noise measurements, reports – NC, dBA, STC

PRODUCTS / SYSTEMS:

1. HVAC silencers,
2. Acoustic louvers,
3. Floating floors,
4. Impact floor isolation.
5. Room acoustics – panels, baffles, hightone diffusers, geometric diffusers, bass traps, reflector panels.
6. Pipe / duct barrier lagging,
7. Diesel gensets turnkey acoustic fit-out,
8. Spring vibration isolation,
9. Inertia bases.
10. Flexible connectors, expansion bellows,
11. Acoustic rated doors, windows.

Contd...2..

We have wide ranging industries experience encompassing and support technical and administrative quality and delivery at level and able to achieve high level of clients' satisfaction, appreciation through dedication to quality and finishes.

Airodyne M.E. LLC has capabilities and caliber to do any kind of works and services in acoustics industries, through their team and works experienced professionals.

In the meantime, please feel free to contact us on +971 55-1066265 / +971 54-3021306 or email us with your precious and valued enquires at: airodyne@emirates.net.ae

Thanking you and assuring you of our best services at all times.

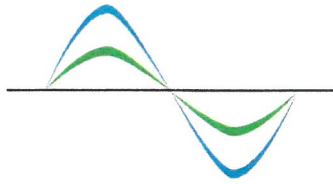
*Yours sincerely,
For Airodyne M.E. LLC*



*Khalil I. Mukadam
Head of Acoustics Department.
+971 55-1066265 / +971 54-3021306*

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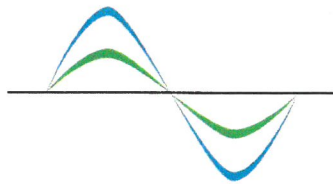
TABLE OF CONTENTS

- 1) Company Profile*
- 2) Curriculum Vitae*
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- 5) QA/QC Policy*
- 6) Sample Acoustic Calculations*
- 7) List of projects*
- 8) Previous Approvals*
- 9) Trade License*
- 10) VAT Certificate of Registration*

COMPANY PROFILE

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AIROdyne M.E.

WORKSHOP

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Jebel Ali, Dubai, UAE
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Our Services

Airodyne M.E. (LLC) is a fully independent specialist acoustic works and services which covers almost all aspect of acoustic engineering including environmental, industrial, entertainment noise, and architectural and building acoustics since 2005.

We as engineer to provide our clients professional, competitively priced quality acoustic design and testing services for the efficient performance of the individual spaces to achieve aural comfort and intelligibility for the users.

Airodyne, can add value by integrating design requirements for Seismic Restraints for nonstructural elements within a building.

Our services are best employed if we are employed by client from inception to completion of a project. Typical clients include architectural firms, engineering firms. We also work for Contracting Companies (General Contractor as well as MEP Contractor), performance centers, media production house, theaters, educational institutes, healthcare facilities, hospitality and entertainment clients, and more.

International and National Codes and Standards and regulatory frameworks applicable to each project are strictly adhered to.

An overview of the various acoustic services follows:

Based on our extensive knowledge of products / applications, academic and field experience, executed projects / commissioning results, we prefer to be specified by the name of AIRODYNE ME, as turnkey specialist contractor for; design, supply and install or design and supply or supply only of equivalent / alternative products.

We manufacture / convert acoustic products in our own workshop, with in-house acoustic expertise, tools / machinery and skilled / trained workforce. Our workshop is located in Jebel Ali Industrial Area 2, Dubai – UAE.

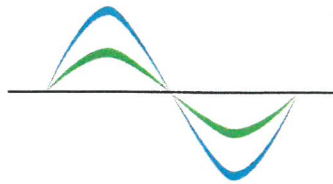
NOISE CONTROL SPECIALISTS

PRODUCTS / SYSTEMS

1. *HVAC silencers.*
2. *Acoustic louvers.*
3. *Floating floors.*
4. *Impact floor isolation.*
5. *Acoustic partitions / walls, resilient ceilings.*
6. *Plant room noise treatment.*
7. *Room acoustics – panels, baffles, high tone diffusers, geometric diffusers, bass traps, reflector panels.*
8. *Pipe / duct barrier lagging.*
9. *Diesel gensets turnkey acoustic fit-out.*
- 10 *Spring vibration isolation.*
- 11 *Inertia bases.*
- 12 *Flexible connectors, expansion bellows.*
- 13 *Acoustic rated doors, windows.*

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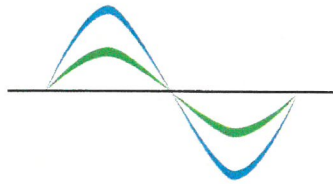
CONTACT DETAILS

For our easy contact and conversation in the meantime, please contact us on 055-1066265 / 054-3021306 / 052-1733640 (for Administration) or email us on airodyne@emirates.net.ae

NOISE CONTROL SPECIALISTS

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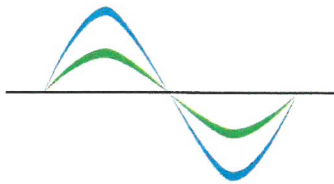
Architectural and Building Acoustics

- *Acoustic Design of theatre, cinemas, mosques, lecture halls and specialist*
- *spaces to ensure high levels of speech intelligibility and appropriate levels of Reverberation.*
- *Internal space acoustic planning*
- *Sound isolation from external noise sources*
- *Speech privacy and intelligibility modelling and testing*
- *Control of reverberant noise build-up*
- *MEP noise and vibration control*
- *Mechanical plant and equipment noise containment*
- *Building Code and Green Star compliance*

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WORKSHOP

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Our Specialties

- *Problem solving and recommending noise abatement measures in the building services sector*
- *Building and Architectural acoustic design*
- *Noise, Vibration and Seismic Control of mechanical, electrical and plumbing systems*
- *Sound Isolation of interior partitions including seismic design elements for partitions and ceilings.*
- *Interior room acoustics*
- *Acoustic Testing and Analysis studies*
- *Providing training programs in acoustics and noise control*

NOISE CONTROL SPECIALISTS

CURRICULUM VITAE

Curriculum Vitae

Khalil Idrus Mukadam

CAREER OBJECTIVE: To build upon and enhance my professional skills in a reputed and dynamic organization that gives me an opportunity to evolve in a professional manner

With over 18 years' experience in the field of Noise and Vibration in the Building Industry Sector, Khalil I. Mukadam, has designed several high-profile Project in the Middle East – several of which were done while he was heading a large Noise and Vibration Control company in the Dubai, UAE.

The Dubai Palladium – Dubai; acoustic fabric panels chester field. Ceiling suspended waves baffles

Sheikh Khalifa Palace Sila-a (Ali Assad), design and build with supply and installation of intake and discharge sound attenuators for Diesel genset room / acoustic doors

Sheikh Khalifa Palace – Jabal Hafit– large size of sound attenuators for discharge of generator for Diesel genset room. (One of the tricky and complicated project)

Volante home theatre at Volante building 35th floor at Business Bay – Dubai (Private home theatre with seating capacity of 12 nos)

Coca Cola Arena at City walk-Dubai – Supervision of entire project with acoustic metal panels, acoustic stretch fabric track system, semi rigid under soffit insulation.

Yas Arena – Abu Dubai, Supply, installation, supervision and execution of metal panels, stretch fabric, CSR panels and SS fabrication.

Design and build sound attenuators with heavy structural supports and 10m height barrier paneling over the parapet, at roof top Cooling Towers (5nos) at Khalifa city - Al Forsan Mall – Abu Dhabi

Projects, and numerous MEP Plant rooms in the GCC (Bharain, Qatar, Saudi Arabia and Oman) are a few of the Projects that he has designed in order to achieve the acoustic environment required by very demanding Clients. He has undertaken designs to rectify noise problems in situations where machines are mounted on roof / plant room / open yard / above false ceilings.

Hotel Projects in Dubai include: Five at the Palm, Ritz Carlton, Chmas Restaurant, Al Habtoor 'W' Hotel, PPM Conrad, H Hotel, Metropolitan, WOW Hotel, H Hotel etc.

The HVAC experience that he has from his tenure with a leading HVAC company named: FAAB Air conditioning – Bahrain, and Weather maker VOLTAS – Dubai, where he was competent enough to head 150 workers puts him in a unique position to be able to understand client needs better and design acoustic systems that can be build keeping HVAC System requirements in mind.

Area of Expertise

- *Acoustic & Anti Vibration design & Built Commercial Proposal.*
- *Acoustic Specification and Acoustic Material selection.*
- *Follow up consultant for Tender Invitation.*
- *Deliver Project from shell & core to Fit-out Package.*
- *Monitoring HSE & Safety Work.*
- *Prepare Method of statement, Acoustic check list*

KEY RESPONSIBILITIES (Currently posted as Head of the Acoustics Department in Airodyne M.E.)

Excellent Motivational, Leadership skills in a fast-paced environment

*Capable to delve into the new leading Technologies.
Knowledge of HVAC.*

Design and selection of floating floors, floating walls, acoustic ceilings for MEP services based on site conditions and project requirements

Reverberation time calculation for critical rooms such as Auditoriums, cinema halls, concert rooms, stadiums, etc.

Coordinating with contractors for technical/commercial issues.

Coordinating with other engineering disciplines on all aspects during development of works to Ensure the confirmative of the design by issuing precise technical specification for site Engineers.

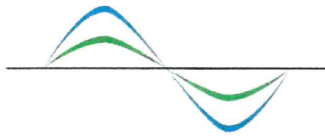
Ensuring customer satisfaction through prompt pre-sales and after sales service.

HSE POLICY

QA-QC POLICY

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**AIRODYNE M.E.****WORKSHOP**

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Ref: KM/P-QC/2023/101

Date: 01-10-2023

AIRODYNE M.E. LLC has a policy to provide quality work services and products that meets or exceeds the expectations and requirements of our clients.

Airodyne is committed to continuous quality improvement through involvement of all personal and clients in a systematic logical process to continually improve real times work practice and procedures.

Airodyne is committed to the development and implementation of our countrywide quality control process.

Our employees adhere to establish objectives for continuous improvements as a well as a quality control process.

Our employees adhere to establish objectives for continuous improvements as well as a quality policy that focuses on client needs and improved process to meet our goal and providing exceptional quality in all our services.

Management at all levels continually reinforces this commitment through communicating openly with employees about the importance of meeting all the AIRODYNE and our Client's requirements.

NOISE CONTROL SPECIALISTS

SAMPLE ACOUSTIC

Assembled by Airodyne

LAB TEST RESULTS

COMPARISON TABLE

Freq.(Hz)	DARI		UNIVERSITY OF ATHENS	
	α_A	α_{E25}	Without gap	with gap
100	0.54	0.25	0.25	0.22
125	0.52	0.32	0.45	0.39
160	0.83	0.67	0.61	0.68
200	1.08	1.45	0.92	0.97
250	1.07	1.15	1.03	1.08
315	1.09	1.04	1.19	1.16
400	0.86	1.02	1.19	1.18
500	0.89	1.01	1.10	1.11
630	0.90	0.92	1.09	1.07
800	0.78	0.85	1.05	1.04
1000	0.77	0.83	0.99	1.01
1250	0.68	0.83	0.99	0.99
1600	0.76	0.67	0.97	0.95
2000	0.86	0.91	0.98	0.99
2500	0.86	0.93	1.01	1.00
3150	0.68	0.77	1.05	1.04
4000	0.75	0.77	1.03	1.05
5000	0.75	0.77	1.03	1.03

CALCULATIONS

PROJECT: AL FORSAN MALL @ KHALIFA CITY - ABU DHABI

A' scale corr

A' scale corr

A' scale corr

A' scale corr

A' scale corr

A' scale corr

[illegible]

42/52 DUBAI MARINA DEVP.

	63	125	250	500	1K	2K	4K	8K	dBA	Remarks
5th balcony C/o Sutton Intl.	52	56	53	55	55	51	50	44	60	All fans on & DCP on
	x	x	x	x	x	x	x	x	58	only DCP
5th balcony C/o Kinetics TS-085 rev0									42	Table 5.1
									58	Table 5.2
5th balcony @ Airodyne - Attenuators	64	59	49	38	39	39	40	39	50	All fans on
- Screen	55	51	49	43	36	25	18	x	45	All fans on

7th balcony C/o Sutton Intl.	50	57	59	63	65	62	59	51	69	All fans on & DCP on
	x	x	x	x	x	x	x	x	65	only DCP
7th balcony C/o Kinetics TS-085 rev0									51	Table 5.1
									65	Table 5.2
7th balcony @ Airodyne - Attenuators - Screen	64	59	49	38	39	39	40	39	50	All fans on
	60	57	56	49	42	32	24	x	50	All fans on

10th balcony C/o Sutton Intl.	55	61	59	62	62	59	58	52	67	All fans on & DCP on
	x	x	x	x	x	x	x	x	67	only DCP
10th balcony C/o Kinetics TS-085 rev0									47	Table 5.1
									67	Table 5.2
10th balcony @ Airodyne - Attenuators - Screen	64	59	49	38	39	39	40	39	50	All fans on
	68	67	68	64	60	52	47	x	64	All fans on

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01st March 2022

COMMISSIONING REPORT

AL FORSAN MALL – (LULU) – ABU DHABI

SUMMARY:

With CTs operating at full load, noise level measurements were undertaken at designated villa location, 50 meters from the Mall. The resulting noise level was established as 51dBA.

High precision Type1 Octave band analyser was employed. Additional measurements were also recorded at distances of 25 metres and 60 metres.

Instrument measurement log is downloaded from computer software, enclosed herein.

In conclusion, resulting noise level met the target well, installation and noise mitigation measures are deemed satisfactory, leading to successful project handover.

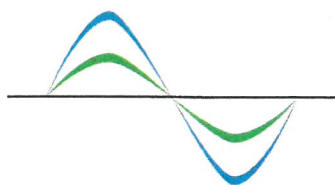
*Yours sincerely,
For Airo dyne M.E. (LLC)*

PP Bhobe
Manager
050-4539264

NOISE CONTROL SPECIALISTS

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LIST OF COMPLETED PROJECTS

Year	Project Name	Client
2005	Etisalat - Abu Dhabi	Etisalat
2007	The Dubai Lagoons	Lagoons
2008	Ali Yasat Island	Dewan
2008	The Dubai Paladium	Kinetics M.E.
2009	Abu Dhabi Distribution Company	ADDC
2009	Al Ruwais Palace	ETA (Dewan)
2010	Al Rawada Palace	ETA (Dewan)
2010	Jabal Hafeet Palace	ETA (Dewan)
2013	Dubai Harbour	ABM
2015	FEWA	Aquatech
2015	ALUMCO	Regupol Middle East
2015	Acoustic Insulation	Intercool
2015	Beach Villa Complex	Khatib & Alami / TMC Gen. Cont
2015	Landmark Project - Dubai	Kinetics M.E.
2015	Jumeirah project	Intercool
2015	Sultan Villa - Sarjah	Kinetics M.E.
2015	Acoustic Insulation	Intercool
2015	Orchid View Night Club	AB Prints
2015	Suleiman Hospital	Kinetics M.E.
2015	Acoustic Insulation	Intercool
2015	Regupol Acoustics M.E.	Regofoam Cuttings
2015	Dodsal Villa	Dodsal Engineering
2015	Dubai Media Office	Kinetics M.E.
2015	Al Amal Hospital	Kinetics M.E.
2015	Damac Heights - Jumeirah	Intercool
2015	Barzan Memorial Project	Kinetics M.E.

NOISE CONTROL SPECIALISTS

2015	Dr. Suleiman Hospital	Kinetics M.E.
2015	Regupol Acoustics M.E.	Regofoam Cuttings
2015	Masafi Co.	Insulation Coat for Vehicle
2015	Volante Home Theatre	Kinetics M.E.
2015	Majlis at Intercon - AUH	Intercool
2015	Villa - Emirates Hills	Fresh Air
2015	Majlis at Intercon - AUH	Intercool
2016	Informa - World Trade Centre	Direct
2016	Acoustic Insulation	Intercool
2016	Ting Ire Restaurant	ASB Contracting
2016	Informa - World Trade Centre	Kinetics M.E.
2016	Luxury Tower - Acoustic works	Al Basti Mukta
2016	Khawaneej Villa	M/s Makeen Properties
2016	Manazel Al Khor	Kinetics M.E.
2016	DAMAC - Kinetics	Kinetics M.E.
2016	City Walk Medical centre	Kinetics M.E.
2016	Barzan Memorial Project	Kinetics M.E.
2016	Al Amal Hospital - Louvers	Kinetics M.E.
2016	Dodsal Villa (amende order)	Dodsal Engineering
2016	Al Habtoor City	Intercool
2016	Optima - Floating Floor - Qatar	Kinnarps Project Solutions LLC
2016	Khalifa Data Centre	Intercool
2016	Al Habtoor Residence-Tennis Court	Intercool
2016	Al Amal Hospital - Louvers	Kinetics M.E.
2016	Abdul Aziz Al Ghurair Villa	Mr. Abdul Aziz Al Ghurair
2016	Damac Heights - Jumeirah	Intercool
2016	Palm Couture at Palm Jum	Bowyer Wick Builoding Contracting
2016	Acoustic Insulation	Intercool
2016	Mashreq- Jafza Building	Mashreq
2016	Volante Project	Xtreme Visions Limited
2016	Khalifa Data Centre - Phase II	Intercool
2016	AL Habtoor City Residence	Intercool
2017	Acoustic Insulation	Intercool - project in Dubai
2017	Habtoor City - Dry Stage	HLG

2017	COCA COLA - DUBAI ARENA	MEARAS (Kinetics)
2017	EGA Al Taweela Alumina	Intercool
2017	Etihad Airways	Intercool
2017	Shk. Zayed Mosque	Intercool
2017	Al Habtoor City - Theatre	Intercool
2017	Al Taver Bldg - Al Garhoud	Frayland LLC
2017	Al Mulla Villas - Nad Al Sheba	Frayland LLC
2017	Polo Villa	Dodsall Engineering
2017	Alseem Building Materials	Mobile Studio - BHARAIN
2017	Acoustic Insulation	Intercool - Maple Phase 1
2017	Marsa Al Seef	Kinetics M.E.
2017	Mohammed Bin Rashid Library	Kinetics M.E.
2017	Marsa Dubai (WAFA Cont)	Direct
2017	Acoustic Insulation	Intercool - Maple Phase 2
2017	Dubai Arena Project	Kinetics M.E.
2018	Meydan Beach Hotel Royal Enclosure	Kinetics M.E.
2018	Acoustic Insulation	Intercool-HHS TBM Villa
2018	Fabric Panelling	Informa – Trade Centre
2018	Dubai Creek Residence	Kinetics M.E.
2018	Conrad Site	Terra Firma
2018	Saadiyat Island Resort	Kinetics M.E.
2018	Compressor Enclosures	Intercool IC2622018/AI-001
2018	Fabric Panels	Intercool IC2502018/AI-001
2018	Npc & Trojan Head Office	Intercool IC2502018/AI-001
2018	Barsha Hotel & Apts Project	Kinetics M.E.
2018	Radisson Blu	Kinetics M.E.
2018	Acoustic limp lagging	Intercool
2018	Khawaneej Villa 1	Etjar investments
2018	WOW Hotel & Apartments	Kinetics M.E.
2018	Dubai Creek Residence	Kinetics M.E.
2018	Marsa Al Seef - Phase 2	Kinetics M.E.
2019	Mamsha Al Sadiyat - Phase 1	Kinetics M.E.
2020	JEWEL OF CREEK	Kinetics M.E.
2020	DWF-04	Terra Firma Trading LLC

2020	YAS ARENA-ACOUSTIC WORKS	Kinetics M.E.
2020	Acoustic Louvers- H02/H03 Palm Jumeirah	INTERCOOL
2020	JUNIPUR VILLA	DAMAC Properties
2020	MICE AREA-STRETCH FABRIC	Kinetics M.E.
2020	NCR-DUBAI CREEK GATE-NIKO	Kinetics M.E.
2020	CRESCENT HOTEL - SOLID DOOR	INTERCOOL
2020	Enclosure of FCUs	Terra Firma Trading LLC
2020	NCR-DUBAI CREEK GATE	Kinetics M.E.
2020	YAS ARENA -ACOUSTIC WORKS - SS	Kinetics M.E.
2021	DCP @ EMAAR	Kinetics M.E.
2021	LULU - AL FORSAN MALL - ABUDHABI	LINE INVESTMENT - LULU GROUP
2021	52/42 DUBAI MARINA DEVP	Kinetics M.E.
2021	PRIVATE VILLA HVAC EQPT YARD	TERRA FIRMA
2021	GYM PROJECT	Terra Firma Trading LLC
2022	KME - LIMP LAGGING	Kinetics M.E.

Still more to continue

PREVIOUS APPROVALS

MATERIAL SUBMITTAL

Project	Dubai Arena	Package	CE0002 (ASGC) - (ASGC) Design Build Contractor
Originator	ASGC Construction LLC	Recipient	Dar Al Handasah
Location	DA - Dubai Arena	Revision	2
Subject	Fabric Wrapped Panel - Section 097723	Document#	MR01-ASG-CE0002-ARC-MAT-0510
Discipline	ARC - Architectural (Arch&Int)	Category	Materials

Delivery			
Mfr Name	Kinetics Middle East	Origin	Local
Address	Dubai, UAE	Local Agent	Kinetics Middle East
Delivery Duration		Arrival Time on Site	
Date Req on Site		Latest Date of Order	

Submitter Comments	
Fabric Wrapped Panel - Section 097723	
Sample Sub. Ref.: MR01-ASG-CE0002-ARC-SAM-0218-R2	
Submitted By : Kinetics Middle East	Date : 10-May-18

Supervision Consultant / AOR Comments	
Revision 02:	
<p>1) Unlike what has been presented in the submittal by enclosing a fabric wrapped panel product data sheet from "KINETICS - USA" product name "HARDSIDE", the proposed panel is a customised locally fabricated panel, and it is not related to "KINETICS - USA" products nor named HARDSIDE. The supplier's presentation in the submittal is not accepted and shouldn't be presented in such way</p> <p>2) The provided test reports by GEIGER & HAMME (as below) are for specimens made by KINETICS USA - HARDSIDE. Any test data in the submission must be for the actual product to be used. Alternative test data cannot be used and only MUST refer to the same panel being used</p> <p>3) Fabric covering acoustic data is to be provided</p> <p>Code: B1 - Approved with comments, Resubmit</p> <p>=END=</p>	
Revision 01:	
Refer to the attached comments.	
Status: B1	
Commented By : Mohamed Anas	Date : 30-May-18

DPR Comments	
Commented By :	Date :

Supervision Consultant / AOR Status	Additional Info
<input type="checkbox"/> Status A - Approved <input checked="" type="checkbox"/> Status B - Approved with comments (resubmission not required) <input type="checkbox"/> Status B1 - Approved with comments (resubmission required) <input type="checkbox"/> Status C - Rejected, Revise and Resubmit	<input type="checkbox"/> Sample Required <input type="checkbox"/> Further Information Required <input type="checkbox"/> Tests Required <input type="checkbox"/> Manufacturer's Guarantee Required

MOCKUPS AND SAMPLES

Project	Dubai Arena	Package	CE0002 (ASGC) - (ASGC) Design Build Contractor
Originator	Al Shafar General Contracting (ASGC)	Recipient	Dar Al Handasah
Location	DA - Dubai Arena	Date	21-Nov-17
Subject	Underdeck Soffit Insulation for Soffit Slab C-SR -01 (Alternative)	Document #	MR01-ASG-CE0002-ARC-SAM-0166
Discipline	ARC - Architectural (Arch&Int)	Revision	1

Supervision Consultant / AOR Comments

Revision 01:

- Refer to comments on ARC-MAT-0377 and resubmit accordingly (copy attached)
- Subject to mock-up inspection and Client's final approval

Code: B1 - Approved with comments, Resubmit

Reviewed by:

Mohamed Anas
Sr. Architect

Sankara Uddagiri
Sr. Materials Engineer

Approved by:

Munzer Zuhdi Azzam
Project Manager
26 Dec 2017

Design Consultant Comments

DPR Comments

Client Creative Team Comments

TRADE LICENSE



رخصة تجارية Commercial License

تفاصيل الرخصة / License Details

License No.	565700	رقم الرخصة
Company Name	AIRO DYNE. M. E. (L . L . C)	اسم الشركة
Trade Name	AIRO DYNE. M. E. (L . L . C)	الإسم التجاري
Legal Type	Limited Liability Company(LLC)	الشكل القانوني
Expiry Date	15/03/2025	تاريخ الإنتهاء
D&B D-U-N-S ®	534447552	الرقم العالمي
Register No.	2227012	رقم السجل التجاري
Issue Date	16/03/2005	تاريخ الإصدار
Main License No.	565700	رقم الرخصة الام
DCCI No.	95556	عضوية الغرفة

الأطراف / License Members

Share / الحصص	Role / الصفة	Nationality / الجنسية	Name / الإسم	No./رقم الشخص
	Manager / مدير	India / الهند	خليل ادروس مقدم ادروس ابراهيم KHALIL IDRUS MUKADAM MUKADAM IDRUS IBRAHIM	1525957
	Manager / مدير	India / الهند	فاطمه مشتاق دالفي اقبال علي روماني FATIMA MUSHTAQ DALVI IQBAL ALI RUMANE	1241287

نشاط الرخصة التجارية / License Activities

Plumbing & Sanitary Installation	تركيب الأدوات والتمديدات الصحية
Painting Contracting	اعمال الاصباغ والدهانات
False Ceiling & Light Partitions Installation	تركيب الأسقف المعلقة و القواطع الخفيفة
Building Cleaning Services	خدمات تنظيف المباني والمساكن
Air-Conditioning, Ventilations & Air Filtration Systems Installation & Maintenance	تركيب انظمة التكييف والتهوية وتنقية الهواء وصيانتها
Floor & Wall Tiling Works	أعمال تليط الأرضيات والجدران
Carpentry & wood Flooring Works	أعمال النجارة و تركيب الأرضيات الخشبية
Electrical Fittings & Fixtures Repairing & Maintenance	إصلاح وصيانة التمديدات والتكبيبات الكهربائية
Electromechanical Equipment Installation and Maintenance	اعمال تركيب المعدات الكهروميكانيكية وصيانتها

Print Date 14/03/2024 11:58 تاريخ الطباعة

Receipt No. 15615292 رقم الإيصال



يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل النصية القصيرة، أرسل رقم الرخصة إلى 6969 (دو/اتصالات) للحصول على إذن الدفع.
Now you can renew your trade license by sending a text message (SMS). Send your trade license number to 6969 (Du/ Etisalat) to receive payment voucher.

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احصل على زوهو ون مجاناً للسنة الأولى



وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة الإقتصاد والسياحة في دبي. لمراجعة صحة البيانات الواردة في الرخصة يرجى مسح رمز الاستجابة السريعة
this is a certified e-document issued without signature by the department of Economy and Tourism .Kindly Scan the QR Code to Verify the certificate

*VAT CERTIFICATE OF
REGISTRATION*



شهادة التسجيل في ضريبة القيمة المضافة
أصدرت بموجب الصلاحية الممنوحة بموجب المادة (4) من المرسوم بقانون رقم (13) لسنة 2016 بشأن إنشاء الهيئة الاتحادية للضرائب

Certificate of Registration for Value Added Tax in the United Arab Emirates
Issued under the authority allocated by Art. 4 of the Federal Decree-Law No. 13 of 2016

The Federal Tax Authority certifies that the entity below is
a registered person for Value Added Tax in the UAE

تشهد الهيئة الاتحادية للضرائب أن الجهة التالية مسجلة لضريبة القيمة المضافة في الإمارات العربية
المتحدة

Tax Registration Number	100261456600003	رقم التسجيل الضريبي
Legal Name of Entity (Arabic)	ايروداين ام.ئي (ش.ذ.م.م)	الاسم القانوني للكيان (باللغة العربية)
Legal Name of Entity (English)	AIRO DYNE. M.E.(L.L.C)	الاسم القانوني للكيان (باللغة الانجليزية)
The Registered Address, and Contact Number	Warehouse No 7, Industrial Area 2, Jebel Ali, Dubai, 78499, Dubai +971561062618	العنوان المسجل ورقم التواصل
Effective Registration Date	01/01/2018	تاريخ التسجيل الفعلي
First VAT Return Period	01/01/2018 - 28/02/2018	فترة أول إقرار لضريبة القيمة المضافة
VAT Return due date	28/03/2018	تاريخ استحقاق الإقرار الضريبي لضريبة القيمة المضافة
Start and end dates of Tax periods	1st Mar to 31st May, 1st June to 31st Aug, 1st Sep to 30th Nov, 1st Dec to 28th Feb	تواريخ بدء وانتهاء الفترات الضريبية

List of Main trade license, Sole Establishments and branches
licenses details under the registered taxable person:

قائمة الرخصة التجارية الرئيسية والمؤسسات الفردية والفروع المندرجة ضمن التسجيل الضريبي :

Legal Name	Licensing Authority	License Number/رقم الرخصة	جهة الترخيص	الاسم القانوني
1 AIRO DYNE. M.E.(L.L.C)	Dubai Economy and Tourism	565700	دبي للاقتصاد والسياحة	ايروداين ام.ئي (ش.ذ.م.م)

يرجى التأكد من صحة تفاصيل الشهادة. يجب إبلاغ الهيئة الاتحادية للضرائب في حال تغيير الأسس التي حصلت فيها على رقم التسجيل الضريبي
الخاص بك.*

*Please check that the details on this certificate are correct. You must inform the Federal Tax Authority of any change on
the basis of which you obtained your Tax Registration Number.

Date of Issue

06/05/2024

تاريخ الاصدار



COMPLETED SITE PHOTOS

YAS ARENA -ABU DHABI



PARAMOUNT HOTEL AT KSA
ACCOUSTIC METAL BAFFLES



PARAMOUNT HOTEL AT KSA
ACCOUSTIC METAL BAFFLES



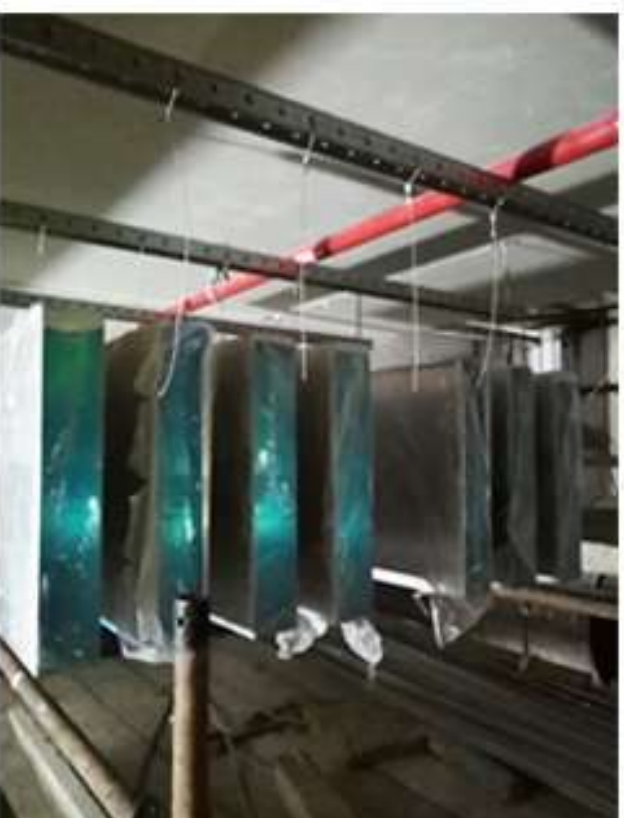
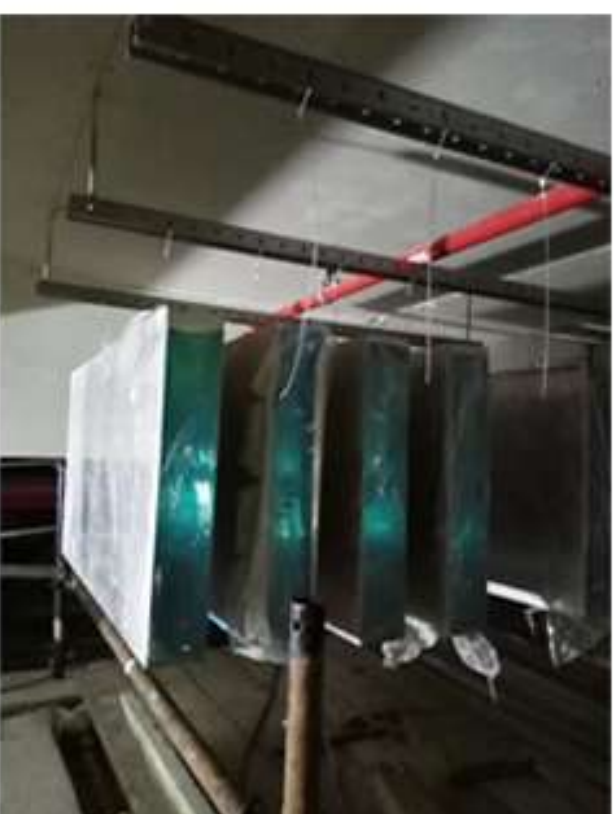
PARAMOUNT HOTEL AT KSA
ACCOUSTIC METAL BAFFLES



ATTENUATORS FOR GENERATOR
H₂H₃ SITE



CEILING SUSPENDED BAFFLE
ALUMINIUM CONSTRUCTION



ADANI OFFICE AT JLT-CLUSTER L



ADANI OFFICE AT JLT-CLUSTER L



ADANI OFFICE AT JLT-CLUSTER L



HARD & FABRIC WRAPPED PANEL



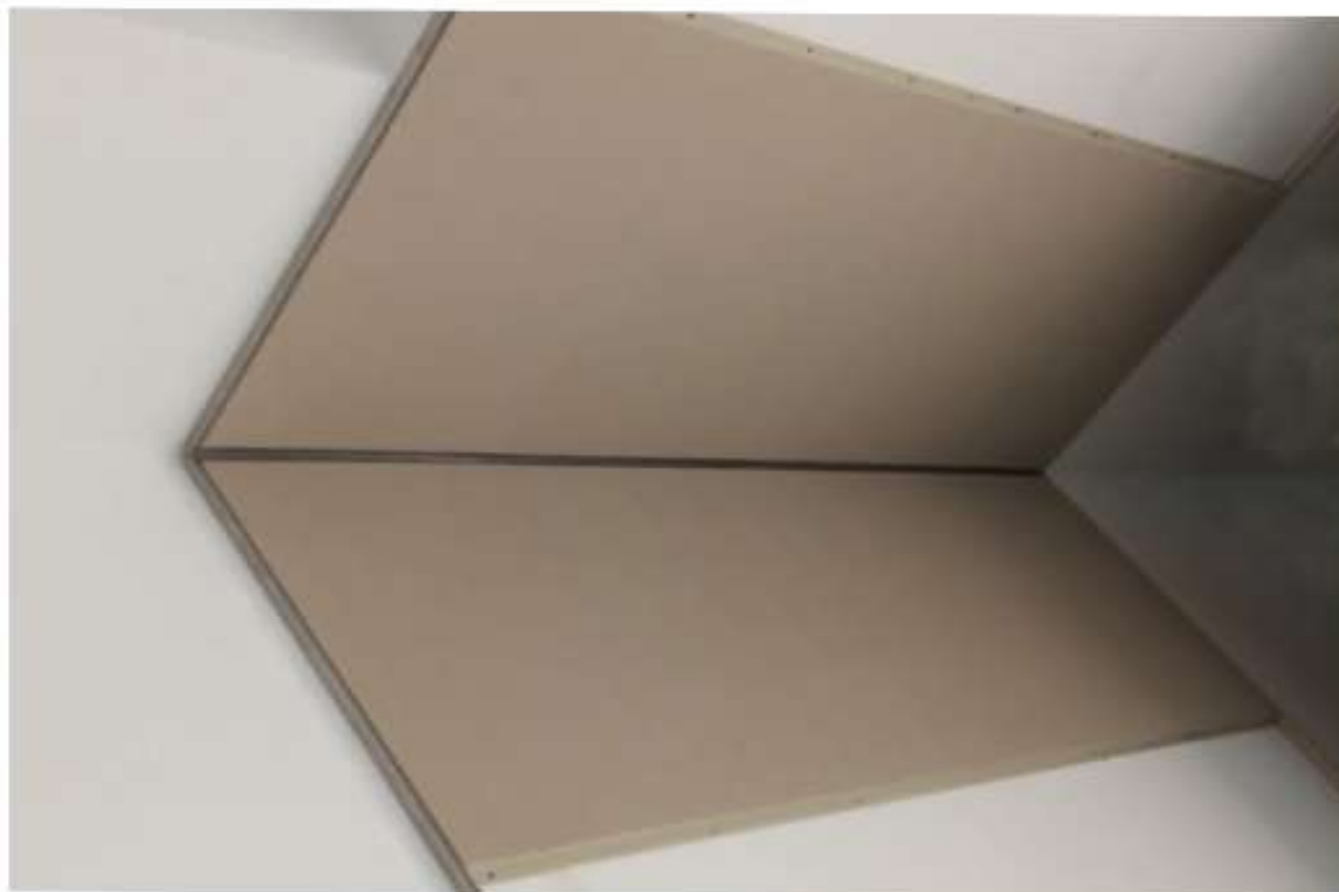
ACCOUSTIC LOUVER
MERSA AL SEEF



HARD EDGE FABRIC WRAPPED BAFFALE
SAIDYAT ISLAND



STRECTCH FABRIC SYSTEM
YAS ARENA



PERFORATED METAL PANEL
EDGE FOLDED



