

IT'S CLEAR TO
SEE THE QUALITY



FEB TECH
GLASS WORKS LLC

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COMPANY PROFILE

CORPORATE OVERVIEW

Feb Tech Glass works LLC started its glass processing and projects operations in 2012. During this time Feb Tech has built a wide portfolio of glass & aluminium processing and project delivery capabilities.

At Feb Tech we satisfy our client's requirements for all standard and non-standard glass, aluminium and steel fabrication needs.

It is in our capacity to meet the individual design requirements of our clients and architects in all task situations. We therefore employ highly qualified and motivated staff with extensive on hand experience. To ensure the quality of our products to each of our clients, with individual attention to their needs, is our target and our promise.

Top quality glass and aluminium profiles and accessories are used in processing and these are procured from leading international and local companies.

OUR BELIEF

✓ Vision

Our vision is to be the leader in creating value in the field of Glass and Aluminum by providing products and services that are recognized by our customers as key factors in their success.

✓ Mission

Assurance is the foundation of every business. The sparkling achievements of Feb Tech are the result of our vision focused on uncompromising quality and excellence.

GLASS & ALUMINIUM

Glass and Aluminium projects include **Aluminium Doors and Windows, Shop Fronts, Partition Glazing, Automatic Doors, Frameless Doors, Stained Glass and Fused Glass, ACP cladding works, Office Partitioning Systems, vanity counter mirror** as part of its project delivery portfolio.

Top quality glass sheets are used in processing, and these are procured from leading international and local companies.

Due to its varied glass processing capabilities Feb Tech is a leading supplier of various types of processed glass. It can process and supply high quality products at relatively short notice. Feb Tech supply customers include contracting companies who do not have glass processing facilities.

The annual glass processing capabilities of Feb Tech is listed below:

- ✓ Tempering.
- ✓ Edge works (polishing, bevelling etc.)
- ✓ Double glazing.
- ✓ Laminating.
- ✓ Back painted glass
- ✓ Sand blasting.
- ✓ Stained glass.
- ✓ Acid etching.
- ✓ Glass painting.
- ✓ Glass Balustrade
- ✓ Bending.
- ✓ Fire rated glasses
- ✓ Bullet proof glasses
- ✓ Marine Glasses
- ✓ Decorative glasses

The annual aluminium processing capabilities of Feb Tech are listed below:

- ✓ Aluminium doors and windows.
- ✓ Curtain wall glazing works.
- ✓ Aluminium composite panel works.

- ✓ Stainless steel sheet metal works.

The Machinery capabilities of Feb Tech are listed below:

- ✓ Glass tempering machine: -



✓ CNC/Manual cutting Machines:-



✓ Double glazing machine:-



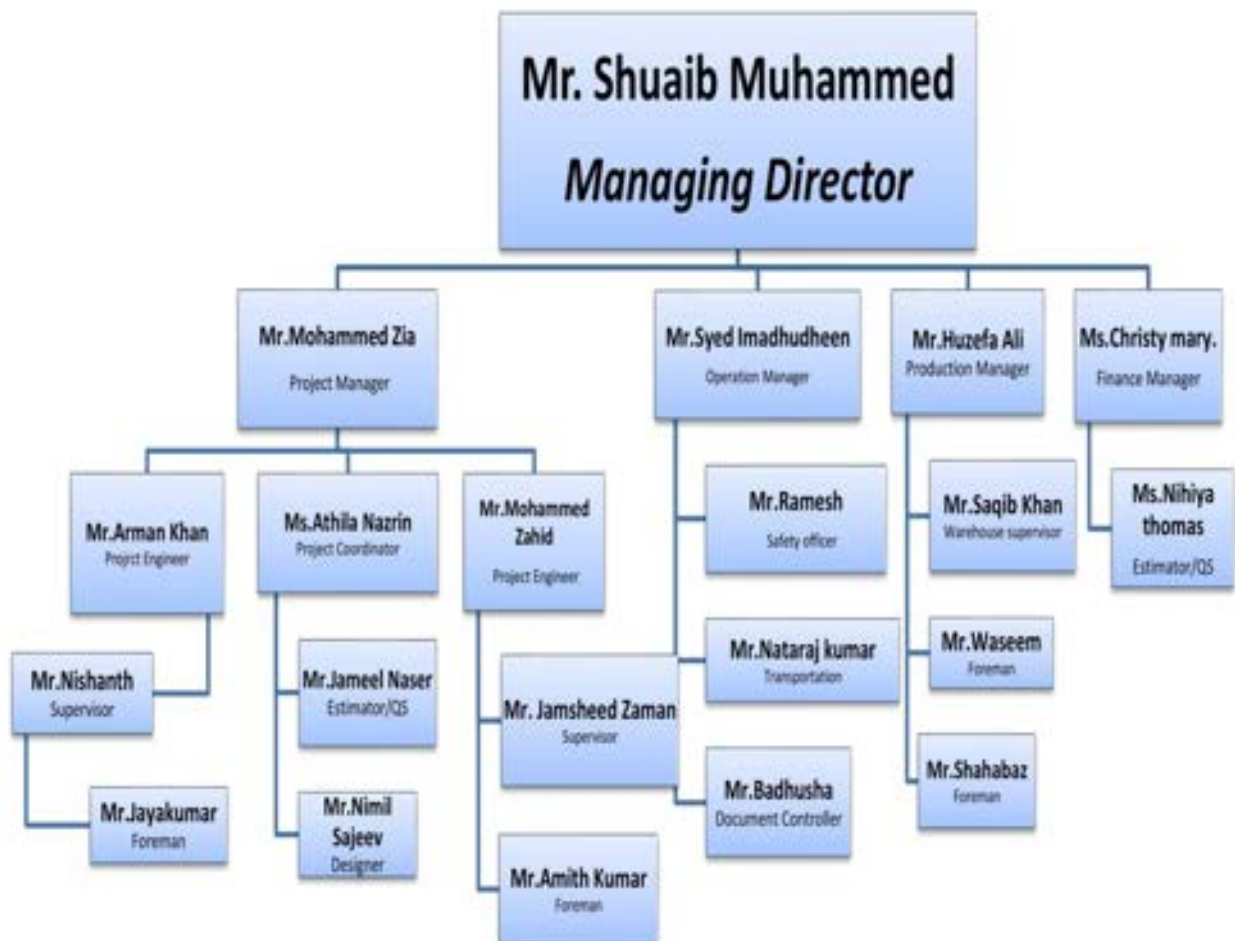
✓ Lamination Machine:-



- ✓ Sand blasting/Frosting machine
- ✓ Glass Bending Machine
- ✓ Double edge polish machine
- ✓ Glass lifter
- ✓ Beveling machine
- ✓ Hole making machine
- ✓ Aluminum and SS cutting machine

PROJECT ORGANIZATION CHART

COMPANY ORGANIZATION CHART



TRADE LICENSE



رخصة تجارية Commercial License

تفاصيل الرخصة / License Details

License No.	737668	رقم الرخصة
Company Name	FEB TECH GLASS WORKS L.L.C	اسم الشركة
Trade Name	FEB TECH GLASS WORKS L.L.C	الاسم التجاري
Legal Type	Limited Liability Company - Single Owner(LLC - SO)	الشكل القانوني
Expiry Date	29/06/2023	تاريخ الانتهاء
D&B D-U-N-S @	0	الرقم العالمي
Register No.	1759356	رقم السجل التجاري
Issue Date	30/06/2015	تاريخ الإصدار
Main License No.	737668	رقم الرخصة الأم
DCCI No.	254805	عضوية الغرفة

الأطراف / License Members

Share / الحصص	Role / الصفة	Nationality / الجنسية	Name / الاسم	No. / رقم الشخص
100.00%	Shares Owner / مالك حصص	India / الهند	شعيب محمد فالييارامبات فاليپوراث	484039
	Manager / مدير	India / الهند	SHUAIB MUHAMMED VALIYAPARAMBATH VAYYAPURATH	484039
			SHUAIB MUHAMMED VALIYAPARAMBATH VAYYAPURATH	

نشاط الرخصة التجارية / License Activities

False Ceiling & Light Partitions Installation	تركيب الأسقف المعلقة و القواطع الخفيفة
Plaster Works	أعمال البلاستر
Plumbing & Sanitary Installation	تركيب الأنوار والتجهيزات الصحية
Floor & Wall Tiling Works	أعمال تليط الأرضيات والجدران
Carpentry & wood Flooring Works	أعمال النجارة وتركيب الأرضيات الخشبية
Glass & Aluminum Installation & Maintenance	تركيب الزجاج وتلصيق الألومنيوم في المباني وصيانتها
Painting Contracting	أعمال الأصباغ والدهانات

العنوان / Address

Phone No	971-4-2502799	هاتف	P.O. Box	235918	صندوق بريد
Fax No		فاكس	Parcel ID	369-338	رقم القطعة
Mobile No	971-55-6054175	هاتف متنقل			البريد الإلكتروني / Email

ملك مؤسسة دبي التجارية - القوز الصناعية الثالثة - بر دبي - S01 ورشه رقم

Print Date	24/10/2022	12:53	تاريخ الطباعة	Receipt No.	14641833	رقم الإيصال
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يمكنك الآن تجديد رخصتك التجارية من خلال إرسال الرسالة القصيرة (إم إس إس) 6969 (إم إس إس) للحصول على ان التبع
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.



وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة الاقتصاد 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

ISO CERTIFICATE



Certificate Of Registration

Awarded to

FEB TECH GLASS WORKS LLC

at

P.O. BOX NO: 235918, WAREHOUSE NO: 2, AL QUSAIS INDUSTRIAL AREA 4, DUBAI, UAE

Quality Registrar Systems certify that the management system of the above organization has been audited and found to be in compliance with the QRS requirements for registration of the management system standard detailed below:

ISO 9001:2015

Quality Management Systems

Scope of work

ALUMINIUM AND GLASS WORKS


EA 28

Certificate No: DQU-12458

Originally Registered: 25 DEC 2018

Latest Issue: 25 DEC 2018

Valid up-to: 24 DEC 2021


Quality Registrar Systems



MANAGING OFFICE ADDRESS:
Quality Registrar Systems
P.O. Box :26826
United Arab Emirates



Tel: +971-2-6714302
Fax: +971-2-6741449
www.qrsyst.com

WORLD WIDE CERTIFICATION

ADCE REGISTRATION CERTIFICATE

REGISTRATION CERTIFICATE



Issue Date: 05 October 2021

We hereby register the Sub Contractor: Feb Tech Glass Works LLC

ADCE Vendor Code: v0003102

With the following Civil Work Service(s): Aluminum, Metal & Glass.

Remarks: Approved for glass partitions and mirrors only not curtain wall.

Bassem El Mogy



Roger Zehil

Registration Review Committee Signature 1

Registration Review Committee Signature 2

Disclaimer:

- 1) This prequalification approval does not absolve the sub-contractor from getting a 'project specific approval' by the project consultant and by ADCE. Whenever a pre-qualified sub-contractor applies for a specific project, they should go through the sub-contractor submission process where they should prove resource allocation, financing position and proper engineering staff. The issuing of this certificate does not confer any authority upon the Sub Contractor.
- 2) This certificate is valid for one year from issue date.

PREVIOUS APPROVALS



The Employer



mimar

The Consultant



RAQ CONTRACTING CO. LLC

The Contractor

SAMPLE TAG

Project Title: SARAB 2 – FACILITY BUILDING AT AL JADA BLOCK G SHARJAH, UAE

Submittal No.	RDJ164-RAQ-MIMAR-ST-AR-0055	Revision	00
Transmittal Ref.		Date	25-Oct-2022

Product Name:	
Model:	Guardian UltraClear Glass - Balcony Balustrade
Spec. And/or Drawing Ref.	Where used

Manufacturer Information:			
Address:	Feb Tech	Product Source:	

Supplier Information:			
Address:		Days required to deliver to site	

Sample Description:

Guardian UltraClear (Low Iron) Glass - Balcony Balustrade

With reference to the Engineer's comments in the Inspection request (IR-CIV-4637) attached for reference to have ultra-clear glass, please find attached data sheet and glass sample for approval.

Note: - There will be a Cost impact subject to approval

We certify that the documents submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.

Engr. Amro Hassan
Project Manager

Contractor's Name / Signature / Date



RECEIVED



Consultant Remarks

* No objection subject to:

- Glass must be fully tempered as per specs.
- Glass panels must be laminated as per project specs & requirements.
- Glass panels thickness to be considered as per the approved structural calculations.
- Cost impact reviews and approval by the relevant parties.
- No time impact shall be considered.







Approved	Approved as noted	Revise & resubmit	Not Required	Not Approved	Received By:
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Signature / Date					Signature / Date

Signature / Date

Signature / Date

- Glass processor to be submitted for approval.

ME-F1-05

		mirage UA		 	
AS BUILT DRAWING SUBMITTAL					
Project : <u>AR III Development Phase-1A, 1B & 1D on Plot No. 6481192 Town Houses at Wadi Al Safa 5, Dubai, UAE</u>			Employer : M/s. Emaar Development PJSC		
Engineer : M/s. Mirage Leisure and Development LLC			Contactor : M/s. Ginco General Contracting LLC		
Discipline:	Struct S	Arch A	Elect E	Mech M	Gen (Specify)
Location:	Phase -1B				Date: 11 th August 2022
Submittal Ref: AR3-GGC-ARC-ABD-001 REV. 02					
LIST OF SUBMITTED ITEMS:					
Item	Description			No. of Copies	Remarks
ARC-ABD-001 As per Drawing Register	As Built Drawings for Phase 1B (SUN) Type 1 & Type 2 Architecture drawings.			01 Hard & Soft Copy	AS BUILT
REF. SPEC(s):				REF. DRG(s):	
COMPLIANCE STATEMENT		The Contractor hereby confirms that the submitted items have been coordinated and reviewed in detail and are correct and in strict conformance with the Contract Documents.			
QA/QC Engineer		Construction Manager		Projects Director / Project Manager	
					
ENGINEER'S COMMENTS					
A <input checked="" type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> R <input type="checkbox"/>					
1. Incorporate the comments in the attached rejected drawing sheets. 2. All drawings with status A to be stamped and resubmitted along with the rejected drawings for final approval.					
					
Name, Signature and date Comments Sheet Attached? Yes <input type="checkbox"/> No <input type="checkbox"/>					
EMPLOYER'S REPRESENTATIVE COMMENTS					
A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> R <input type="checkbox"/>					
Name & Signature			Date		
Note: The Engineer's approval shall not in any way relieve the Contractor of his obligation under the Contract. The Contractor shall be solely responsible for the soundness and the correctness of the submitted Materials and Documents as per clause 3.1.c of Conditions of Contract (FIDIC 1999)					
Approval Codes: A: No Objection B: No Objection subject to comments C: Objection, Revise & Resubmit R: For Information					



INSPECTION REQUEST			
Project Title: 8+G+5 NEST STUDENT ACCOMMODATION BUILDINGS ON PLOT NO. 3288/9, SHARJAH - UAE.			
Inspection Request (IR) No.:	IR-FEB-058	REV.:	0
IR title:	Vanity Mirror Installation		
Purpose of Inspection:	Work inspection	Date:	16 /11/2022

Description:			
Installation 6mm saint gobain mirror with 16 mm MDF backing			
Location	Building No. 8, Fourth Floor - All Apartments		
Attachments:	Highlighted Drawings		
Reference Number	536 SHU20/MTS-C-073		
Reference Contract Documents	Volume 2 Book 3		
Last Inspection No.:		Date:	
Co-ordination Of Disciplines:			
Project Engineer:	Project QA/QC:	Sub- Contractors / Other: FEBTECH GLASS	
Name / Signature / Date/Time	Name / Signature / Date/Time	Name / Signature / Date/Time	
MEP Coordinator :			
Name / Signature / Date/Time			
Contractor Name / Signature / Date/Time			
The checking and approval by the Consultant's shall not relieve the Contractor of his obligation to perform the work in accordance with the Contract documents and requirements of safety.			
Ready for Inspection by:	17/11/2022	Time:	11:00 AM

Received by Consultant:
Consultant Name / Signature / Date/Time
Inspection Result: After inspection of the above. The following is noted.

* Refer to the Comments of IR-059

17/11/22

<input type="checkbox"/> Accepted without Objection	<input checked="" type="checkbox"/> Accepted Subject to the Notes attached	<input type="checkbox"/> Rejected due to the notes Notes attached	Received By:
Consultant Name / Signature / Date			Signature / Date

PROJECT - NAS	
Date	
Consultant	
Management	
M.O	
P.D	✓
P.M	✓
C.M	✓
T.E	✓
Plan E	✓
MEP Co	
HSE	
MEP S/C	
External S/C	
S/C	✓
Others	
P.E	✓
QC	✓

17/11/22



INSPECTION REQUEST			
Project Title: B+G+5 NEST STUDENT ACCOMMODATION BUILDINGS ON PLOT NO. 3288/9, SHARIAH - UAE.			
Inspection Request (IR) No.:	IR-FEB-057	REV.:	0
IR title:	Vanity Mirror Installation		
Purpose of Inspection:	Work inspection	Date:	16 /10/2022

Description:			
Installation from saint gobain mirror with 16 mm MDF backing			
Location	Building No. 8, Third Floor - All Apartments		
Attachments:	Highlighted Drawings		
Reference Number	S36 SH120/MT5-C-073		
Reference Contract Documents	Volume 2 Book 3		
Last Inspection No.:		Date:	
Co-ordination Of Disciplines:			
Project Engineer:	Project QA/QC:	Sub- Contractors / Other: FEBTECH GLASS	
Name / Signature / Date/Time	Name / Signature / Date/Time	Name / Signature / Date/Time	
MEP Coordinator:			
Name / Signature / Date/Time			
Contractor Name: INTERMASS			
The checking and approval by the Consultant's shall not relieve the Contractor of his obligation to perform the work in accordance with the Contract documents and requirements of safety.			
Ready for Inspection by Date:	17 /10/2022	Time:	11:00 AM

Received by Consultant:
Consultant Name / Signature / Date/Time

Inspection Result: After inspection of the above. The following is noted.

* Refer to the Comments of 22-059

☐ Accepted without Objection ☒ Accepted Subject to the Notes attached ☐ Rejected due to the notes Notes attached

Consultant Name / Signature / Date

Received By:

Signature / Date:

PROJECT - NAB	
Date	
Consultant	
Management	
M.O	
P.D	✓
P.M	✓
C.M	✓
T.E	✓
Plan.E	
M.MEP Co	
HSE	
MEP S/C	
External S/C	
Others	
PE	✓
QC	✓

CIVIL INSPECTION REQUEST
SARAB 2 VILLAS

Inspection Request (IR) No.:	RDJ164-RAQ-MIMAR-IR-CIV-4636- Rev.00
IR title:	Inspection of Shower Glass Partition (Mock-Up)
Purpose of Inspection:	Date: 14.10.2022

Description:

Inspection of the Installation of Bathtub Glass Partition in Villa 022 Master Bathroom (**Mock-Up by M/s Febtech**)

Exact Location:	Villa 022 Master Bathroom
Attachments:	Site Layout, Material Submittal, Drawings, Photos
Reference Drawing	
Reference Contract Documents	N/A
Last Inspection No.:	Date: Time:

Co-ordination Of Disciplines:

Project Engineer:	Project QA:	Sub-Contractor /Other:
Name / Signature / Date/Time	Name / Signature / Date/Time	Name / Signature / Date/Time
Mechanical Engineer:	Electrical Engineer:	HVAC Engineer:
Name / Signature / Date/Time	Name / Signature / Date/Time	Name / Signature / Date/Time

Issued by Contractor:

Contractor Name / Signature / Date/Time	15 OCT 2022
Engr. Amro Hassan	
The checking and approval by the Consultant's shall not relieve the Contractor of his obligation to perform the work in accordance with the Contract documents and requirements of safety.	
Ready for Inspection By Date:	15.10.2022 Time: 3:00PM

Received by Consultant:

Consultant Name / Signature / Date/Time

Inspection Result: After inspection of the above. The following is noted:

- * Refer to and Comply with Comments on the attached sheets.
- * Subject to:
 - Material submittal and samples review and approval.
 - Shop drawings and details review and approval.
 - Glass panels to be fully tempered.
 - Comply with all attached Comments.

Accepted without Objection	Accepted Subject to the notes	Rejected due to the notes	Received By:
<input type="checkbox"/>	<input checked="" type="checkbox"/> Notes attached	<input type="checkbox"/> Notes attached	
Consultant Name / Signature / Date	17/10/2022	17/10/2022	Signature / Date:

Distribution:	<input type="checkbox"/> PM (Original)	<input type="checkbox"/> Consultant	<input type="checkbox"/> QS	<input type="checkbox"/> Contractor	<input type="checkbox"/> Others
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* Gap to be maintained between glass panel and adjacent ledge. Sample to be provided for final approval.



		mirage UA	
SHOP DRAWING SUBMITTAL			
Project :	<u>AR III Development Phase-1A, 1B & 1D on Plot No. 6481192 Town Houses at Wadi Al Safa 5, Dubai, UAE</u>		Employer : M/s. Emaar Development PJSC
Engineer :	M/s. Mirage Leisure and Development L.L.C		Contractor : M/s. Genco General Contracting LLC
Discipline:	Struct S	Arch A	Elect E
			Mech M
			Gen G
			(Specify)
Submittal Ref:	GGC/140/SPD/ARC/305		REV. 00
Location:	Club House – Phase 1A, 1B & 1D		Date: 9 th March-2022
LIST OF SUBMITTED ITEMS:			
Item	Description	No. of Copies	Remarks
(1 of 1)	Shop drawing submission for Mirror & Shower Plan, Elevation & Fixing Details Club House 1A, 1B & 1D	01 Hard & Soft Copy	
REF. SPEC(s):		REF. DRG(s):	
COMPLIANCE STATEMENT	The Contractor hereby confirms that the submitted items have been coordinated and reviewed in detail and are correct and in strict conformance with the Contract Documents.		
QA/QC Engineer	Construction Manager	Projects Director / Project Manager	

ENGINEER'S COMMENTS	
<p>A <input type="checkbox"/> B <input checked="" type="checkbox"/> C <input type="checkbox"/> R <input type="checkbox"/></p> <p>① FOR SUPPORTS FOR FIXING OF GLASS SHOWER PARTITION FRAME @ CEILING.</p> <p>② PROVIDE END OPS TO SHOWER GLASS PARTITION FRAME.</p> <p>③ MITERED JOINTS TO BE DONE PROPERLY.</p> <p>④ REFER TO APPROVED SAMPLES & MATERIAL SUBMITTAL.</p>	
<p>Name, Signature and date : </p> <p>Comments Sheet Attached? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></p>	
EMPLOYER'S REPRESENTATIVE COMMENTS	
<p>A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> R <input type="checkbox"/></p>	
Name & Signature	Date
<p>Note: The Engineer's approval shall not in any way relieve the Contractor of his obligation under the Contract. The Contractor shall be solely responsible for the soundness and the correctness of the submitted Materials and Documents as per clause 3.1.c of Conditions of Contract (FIDIC 1999)</p>	





mirage


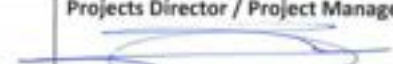
MATERIAL APPROVAL SUBMITTAL

Project :	<u>AR III Development Phase-1A, 1B & 1D on Plot No. 6481192 Town Houses at Wadi Al Safa 5, Dubai, UAE.</u>	Employer :	M/s. Emaar Development PJSC
Engineer :	M/s. Mirage Leisure and Development L.L.C.	Contractor :	M/s. Ginco General Contracting LLC
Discipline:	Struct S Arch A Mech M Elect E (Specify)	Submittal Ref:	GGC/140/MAS/213 REV. 00
Location:	Town Houses- Phase 1A, 1B & 1D	Unifier Record #:	
		Date:	23 rd September 2021

LIST OF SUBMITTED ITEMS:

Item	Description	No. of Copies	Remarks
01	Material Submittal for Mirror and Shower Glass Partition	02 Hard & 1 Soft Copy	
MAKE NAME	M/s. Feb Tech Glass Works L.L.C.		
SUPPLIER NAME:	M/s. Feb Tech Glass Works L.L.C.	<input type="checkbox"/> Sample	
REF. SPEC(s):	Section: ID Specifications. GL-100 & GL-101 + 08 8300 Mirrors & 08 8000 Glazing	REF. DRWG(s):	

COMPLIANCE STATEMENT The Contractor hereby confirms that the submitted items have been reviewed in detail and are correct and in strict conformance with the Contract Documents. (Attach compliance statement)

QA/QC Engineer 	Construction Manager	Projects Director / Project Manager 
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ENGINEER'S COMMENTS

A ☐ B ☒ C ☐ R ☐

- REFER TO THE COMMENTS IN THE ATTACHED SHEET.
- NO OBJECTION TO THE MATERIALS SUBMITTED EXCEPT THE U-CHANNEL FOR SHOWER GLASS PARTITION. U-CHANNEL & COVER PLATE TO BE RESUBMITTED FOR APPROVAL.

Resident Engineer

Signature and date

Comments Sheet Attached: Yes ☐ No ☐

EMPLOYER'S REPRESENTATIVE COMMENTS








A ☐ B ☐ C ☐ R ☐

Name & Signature











Date

Note: The Engineer's approval shall not in any way relieve the Contractor of his obligation under the Contract. The Contractor shall be solely responsible for the soundness and the correctness of the submitted Materials and Documents as per clause 3.1.c of Conditions of Contract (FIDIC 1999)

Approval Codes: A: No Objection B: No Objection subject to comments C: Objection, Revise & Resubmit R: For Information

					
SUBCONTRACTOR APPROVAL SUBMITTAL					
Project : AR III Development Phase-1A, 1B & 1D on Plot No. 6481192, Town Houses at Wadi Al Safa 5, Dubai, UAE			Employer : M/s. Emaar Development PJSC		
Engineer : M/s. Mirage Leisure and Development L.L.C			Contractor : M/s. Genco General Contracting LLC		
Discipline:	Struct S Arch A Mech M Elect E (Specify)	Submittal Ref: GGC/140/SCR/CIVIL/077	REV. 02		
Location:	Town Houses- Phase 1A,1B & 1D		Date:	28 th August 2021	
LIST OF SUBMITTED ITEMS:			Unifier Record #:		
Item	Description	No. of Copies	Remarks		
01	Prequalification of M/s. Feb Tech Glass Works LLC. for Glass & Mirror Works	02 Hard & 01 Soft			
REF. SPEC(s):	Section 08 83 00 Mirrors & ID Spec.	REF. DRG(s):			
COMPLIANCE STATEMENT The Contractor hereby confirms that the submitted items have been reviewed in detail and are correct and in strict conformance with the Contract Documents.					
QA/QC Engineer 		Construction Manager 		Projects Director / Project Manager 	
ENGINEER'S COMMENTS					
A <input type="checkbox"/> B <input checked="" type="checkbox"/> C <input type="checkbox"/> R <input type="checkbox"/> * M/s Feb Tech approved principally subject to the below: - full compliance with Project specifications - Material samples to be approved by Engineer / Employer - Performance, workmanship and timely delivery. - Compliance with warranty terms and conditions as per the contract.					
Resident Engineer 					
Signature and date: _____ Date: _____					
Comments Sheet Attached: Yes <input type="checkbox"/> No <input type="checkbox"/>					
EMPLOYER'S REPRESENTATIVE COMMENTS					
A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> R <input type="checkbox"/>					
Name & Signature: _____ Date: _____					
Note: The Engineer's approval shall not in any way relieve the Contractor of his obligation under the Contract. The Contractor shall be solely responsible for the soundness and the correctness of the submitted Materials and Documents as per clause 3.1.c of Conditions of Contract (FIDIC 1999)					

Approval Codes: A: No Objection B: No Objection subject to comments C: Objection, Revise & Resubmit R: For information

Project: BURJ CROWN - DOWNTOWN DUBAI Plot No. 27 Client: EMAAR PROPERTIES P.J.S.C								
Client 	Main Consultant  Dubai Consultants <small>Architects, Engineers, Design Consultants</small> P.O. Box 81365, Dubai, UAE T: +971 4 3262437 F: +971 4 3262437 www.dubiconsultants.ae	Contractor 						
SUB-CONTRACTOR PRE-QUALIFICATION								
Date of submission: 20.06.2021		Submission No: ABM-SPQ-019 (Rev.0)						
Civil <input checked="" type="checkbox"/>	MEP <input type="checkbox"/>	Others <input type="checkbox"/>						
Description of works & services proposed for subcontractor: Mirror Works.		Name & Address of proposed sub-contractor: FebTech Glass Works LLC Warehouse No.2, Al Quasis Ind Area 04 Dubai, UAE						
License No: 737668 Expiry Date: 29.06.2021		Copy of Agreement between main contractor and proposed sub-contractor <input type="checkbox"/> Attached <input checked="" type="checkbox"/> Not Attached						
Contractor: M/s. Al Basti & Muktha LLC	Originator:  Sign:	Name: K Prabhavanand Designation: Sr. Project Manager Sign: 						
Received by Consultant:	Name & Designation:	Signature with date:						
<p style="color: red; font-size: 1.2em;">Refer to Comments on attached Sheet of Comments.</p>								
Consultant Authorized Signature 	Date	<table border="1"> <tr> <td> <input checked="" type="radio"/> Approved <input type="radio"/> Approved with comments as noted. Reconsideration not required. <input type="radio"/> Approved with comments. Reconsideration required incorporating comments. <input type="radio"/> Not Approved </td> <td> This Approval is limited to the review of the structural design. It does not absolve the contractor and his design team of their responsibility regarding correctness, adequacy and safety of their design and details nor does it relieve the contractor from any of his contractual obligations. </td> </tr> <tr> <td colspan="2"> Approval Category: Approved By: </td> </tr> <tr> <td colspan="2">  Dubai Consultants <small>Architects Engineers Design Consultants</small> P.O. Box: 81365 Dubai, UAE T: +971 4 3262437 F: +971 4 3262437 www.dubiconsultants.ae </td> </tr> </table>	<input checked="" type="radio"/> Approved <input type="radio"/> Approved with comments as noted. Reconsideration not required. <input type="radio"/> Approved with comments. Reconsideration required incorporating comments. <input type="radio"/> Not Approved	This Approval is limited to the review of the structural design. It does not absolve the contractor and his design team of their responsibility regarding correctness, adequacy and safety of their design and details nor does it relieve the contractor from any of his contractual obligations.	Approval Category: Approved By:		 Dubai Consultants <small>Architects Engineers Design Consultants</small> P.O. Box: 81365 Dubai, UAE T: +971 4 3262437 F: +971 4 3262437 www.dubiconsultants.ae	
<input checked="" type="radio"/> Approved <input type="radio"/> Approved with comments as noted. Reconsideration not required. <input type="radio"/> Approved with comments. Reconsideration required incorporating comments. <input type="radio"/> Not Approved	This Approval is limited to the review of the structural design. It does not absolve the contractor and his design team of their responsibility regarding correctness, adequacy and safety of their design and details nor does it relieve the contractor from any of his contractual obligations.							
Approval Category: Approved By:								
 Dubai Consultants <small>Architects Engineers Design Consultants</small> P.O. Box: 81365 Dubai, UAE T: +971 4 3262437 F: +971 4 3262437 www.dubiconsultants.ae								
Client Authorized Signature 	Date							
Received by Contractor								
Name	Signature							
Date	Date							



PLOT 27 -BURJ CROWN – 2B+G+6P+37 FLOORS AT DOWNTOWN DUBAI

CLIENT: EMAAR PROPERTIES PJSC

CONSULTANT: DUBAI CONSULTANTS LLC

CONTRACTOR: AL BASTI & MUKTHA LLC


Submission Ref. No.	ABM-SPQ-019	Rev:	0	Date:	20/6/2021
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Status:	Approved with noted
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Comments/Observations:

- **No Objection** Subject to Submit / Comply with:-

- a- Contractor to submit the updated license (expiry on 29/6/2021) prior to any Material Procurement..
- b- Full **Technical Submittal** for Approval including (not limited to) :-
 - 1- Compliance statement with the Project's specs.
 - 2- Tests Reports from independent lab for proposed material specs.
 - 3- Pervious Approval for proposed materials.
- c- **Method Statement** for Engineer Approval including (not limited to):-
 - 1- Inspection and Test plan (ITP).
 - 2- Check List for the Project.
 - 3- Risk Assessment.
- d- **Detailed Shop drawings** for Engineer Approval.
- e- **Performance** on Site Approval/ Satisfactory.
- f- **Draft Warranty** for Engineer Review / Approval.
- g- **Project Programme**, Man Power histogram, Organization Chart with details.

Name:	Mohammed Gamal
Signature:	
Date:	20/6/2021

Get Approval from: <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Approved with comments as noted. Resubmission for RQ/NC <input type="checkbox"/> Approved with comments. Resubmission required incorporating comments. <input type="checkbox"/> Not Approved
The Approval is limited to the review of the structural design. It does not relieve the contractor and his design team of their responsibility regarding correctness, adequacy and safety of their design and details nor does it release the contractor from any of his contractual obligations.
Approver/Category: Approver:  DC Dubai Consultants Architectural Engineers Design Consultants P.O. Box: 81385, Dubai, UAE T +971 4 3864331 F +971 4 3864337 www.dubaiconsultants.ae



13-JULY-2021

SAMPLE TAG

Project:	1190 - Vida Hotels & Residences Plot 3920453 - Dubai Marina Yacht Club	Contract:	C23 (BOH)
Drawing ref no.:	AS PER IFC DRAWINGS		
Material Submittal ref no.:	CIVIL-SAM-0328 R6 - SPD-TR-0130 R6		
Specifications ref no.:			
Item description:	<p>PHYSICAL SAMPLE FOR PATCH FITTING AND ACCESSORIES FOR SHOWER GLASS PARTITION, GLASS-TO-GLASS HINGE / HANDLE / U CHANNELS</p> <p>➤ ACCESSORIES</p> <p>1. SATINOVED SILKY FINISH GLASS 2. GLASS TO GLASS HINGE - BLACK POWDER COATED 3. S.S 304 HANDLE 25X25X600MM - BLACK POWDER COATED 4. U CHANNEL 20X24X20MM 5. U CHANNEL 30X24X30MM</p> <p>➤ LEVEL, L06, L07, L20 - L24 & L41 - L50 (Refer CIVIL-PQ-0083 R1)</p> <p>NOTE: ALTERNATIVE SUPPLIER</p>		
Area of usage:	PATCH FITTING AND ACCESSORIES FOR SHOWER GLASS PARTITION, GLASS-TO-GLASS HINGE / HANDLE / U CHANNELS		
Manufacturer/Supplier:	M/s. FEB-TEC GLASS WORK LLC		

Sub-Contractor Statement:

We certify that the material submitted herewith is a specimen of the material which to be used in the areas described above and in compliance with the contract drawings and specification except as otherwise stated on the related Material Submittal Form.

Mr. Ajay Khanna

SPML Engineer's Comments:

Status: ☐ A - Approved ☒ B - Approved with comments ☐ C - Not approved/Resubmit

Comments:

— KLD
Refer to comments on Technical Submittal

SPML Engineer:

Name: Damian Talbot

Signature:

KLD Representative's Comments:

Status: ☐ A - Approved ☐ B - Approved with comments ☐ C - Not Approved

Comments:

KLD Representative:

Name:

Signature:

Form No. KLD-SF25/01-Oct-2018/Rev.0

SHOP DRAWING / SUBMITTAL REVIEW

Code A: ☐ APPROVED
Work can proceed

Code B: ☒ APPROVED AS NOTED
Work can proceed incorporating the comments

Code C: ☐ NOT APPROVED
Revise & Resubmit

Code D: ☐ FOR INFORMATION

SUBMITTAL WAS REVIEWED FOR DESIGN CONFORMITY AND GENERAL CONFORMANCE TO CONTRACT DOCUMENTS ONLY. THE CONTRACTOR IS RESPONSIBLE FOR CONFIRMING AND CORRELATING DIMENSIONS AT WORKSITE FOR TOLERANCE, CLEARANCE, QUANTITIES, FABRICATION PROCESSES AND TECHNIQUES OF CONSTRUCTION, COORDINATION OF THEIR WORK WITH OTHER TRADES AND FULL COMPLIANCE WITH CONTRACT DOCUMENTS.

Reviewed by:

29-July-2021

Sign:

Date:



	 HEBERGER ENGINEERING CONSULTING ENGINEERS	
SUB CONTRACTORS APPROVAL FORM		
Project Name:	Commercial Building for ADCE (H.E. Sultan Al Shamsi) at Sector RBW-7, Plot No. C4, Al Raha Beach. File No. 2647	File No. 2647
Consultant:	Heberger Engineering Consulting Engineers	Ref No. ALS/P005/SC045R01
Contractor:	Pauling Middle East Co LLC	Date 29-Jun-21
Type of Work: Prequalification of Mirror Supplier & Shower Glass Portion		
Sub Contractor Name: FEB TECH Glass Works		
<div style="display: flex; justify-content: space-between;"> <div> <input checked="" type="checkbox"/> prequalification <input checked="" type="checkbox"/> organization chart </div> <div> <input checked="" type="checkbox"/> valid trade license <input checked="" type="checkbox"/> previous approvals </div> </div>		
CONTRACTOR : 1 Soft Copy + 2 Hard Copies		
		
Originator of the submittal/ Eng.: Ahmad Mufti Contractor Authorizes signature:		Mob. No. 050 641 1956 Date: 29-Jun-21
CONSULTANT COMMENTS:		
Approval Status: <input type="checkbox"/> A: Approved <input checked="" type="checkbox"/> B: Approved as noted <input type="checkbox"/> C: Revise & Resubmit <input type="checkbox"/> D: Not Approved		
Reviewer of the submittal/ Eng : Consultant Authorizes signature:		Mob. No. 817/2021 Date:
ADCE (Abu Dhabi Commercial Engineering) Received		
		
<input type="checkbox"/> A: Approved <input type="checkbox"/> B: Approved as noted <input type="checkbox"/> C: Revise & Resubmit <input type="checkbox"/> D: Not Approved		
Date:		
All the supportive documents must be presented and filed at project site. * (Approval does not relieve the Contractor from his contractual obligations and responsibilities)		


 8/7/2021



MATERIAL SUBMITTAL FORM

Project Title:	Construction of Nest Student Accommodation (B+G+S Floor), Al Jada, Sharjah	Project No.	536 SHJ20
Submittal Title:	Material Submittal for Mirror	Date	25-Aug-21
Submittal No.:	536 SHJ20/MTS-C-073	Revision	3

We are sending herewith under separate cover (please check one box):

<input type="checkbox"/> Shop Drawings	<input checked="" type="checkbox"/> Sample	<input type="checkbox"/> Quality Plan	<input type="checkbox"/> Inspection & Test Plan	<input checked="" type="checkbox"/> Material
<input type="checkbox"/> Test Results	<input type="checkbox"/> Schedule	<input type="checkbox"/> Manufacturer's data	<input type="checkbox"/> Health & Safety Plan	<input type="checkbox"/> Certificate
<input type="checkbox"/> Specification	<input type="checkbox"/> Guarantee	<input type="checkbox"/> Method Statement	<input type="checkbox"/> Operation Manual	<input type="checkbox"/> Others

Sl No.	Reference No.	Description	Rev	Copies	Remarks
1	536 SH/20/MTS-C-073	Material Submittal for Mirror 1) Mirror - Saint Gobain Mirror 2) Saint Gobain Planilague- Lalquered Glass 3) Mirror Edge Sealant Sample Board Enclosed in Rev.00 Compliance, Drawings, Draft Warranty Enclosed From: Sub. Cont: M/s Feb Tech Glass Works LLC	3		
Spec./ Drawing ref.:					

Subcontractor/Supplier/Manufacturer:		Sub. Cont. M/s Feb Tech Glass Works LLC	
Contractor Name:	Signature:	Date:	Received By:
Eng. Adnan Malseh		25-Aug-21	

We certify that the documents / materials submitted herewith have been prepared in accordance with and are in strict conformance with the contract drawings and specifications except as otherwise stated.

Consultant Remarks	<div style="border: 1px solid black; padding: 2px; display: inline-block;"> F. H. Chen, M. S., Design Chief </div>
--------------------	--

Dns	Comment
Margaret	
W.D.	
MS	
PE	
CM	
TE	
Pont	
MWP Co	
KSI	
MIP SC	
External SC	
SC	
Others	
PE	
OC	

S-ENS

Refer to attached comments

01 SEP 2024

Approved	Approved as noted	Revise & Resubmit	Not Required	Not Approved	Received By:
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Consultant Name / Signature / Date					Signature / Date:

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the requirements of The Contract. This check is only for review of general conformance 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 and

Distribution:	<input type="checkbox"/> PM (Original)	<input type="checkbox"/> Consultant	<input type="checkbox"/> QS	<input type="checkbox"/> Contractor	<input type="checkbox"/> Others
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6/16/2021

Cherry Wood

Employer: 	Employer's Representative: 	Contractor: 	Contractor's Consultant: 	Material Submittal	
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Section A. Submittal Details


Specified Vendor

Project Name: Cherrywood - Design & Construction of 378 Townhouses		Ref: AMSC-CW-CVL-AR-MTS-068-R0	Rev: 0
Material Description: Material submittal for Mirror - Feb Tech Glass Mirror supply and works		Date of Submittal: 17-6-2021	
Trades/Services: ARCHITECTURAL	Supplier: Feb Tech Glass Mirror supply and works	Local Representative:	
Specified Material / Make: Pilkington/Guardian/Saint Gobain/AGC	Country of Origin (Specified): UAE	Alternative Comparison <input type="checkbox"/> Yes <input checked="" type="checkbox"/> NO	Consultant Approval LTR Ref:
Proposed Material / Make: Guardian	Country of Origin (Proposed): UAE	Delivery Period:	Required On:
Reason for Deviation:	Time & Cost Implications:		
Submitted By: Mohammad Moneer	Authorized Signatory: 19 JUN 2021		

Section B. Material Attachment Details (tick as applicable)

Part A	<input type="checkbox"/> Cover Sheet		
Part B	<input type="checkbox"/> Project Specification	<input type="checkbox"/> Spec. Compliance Statement	<input type="checkbox"/> Sustainability Compliance
Part C	<input checked="" type="checkbox"/> Product Data Sheet / Schedules	<input type="checkbox"/> Calculations & Test Reports	<input type="checkbox"/> Original Catalogue
Part D	<input type="checkbox"/> Supplementary Design Data & Drawings	<input type="checkbox"/> Supporting Documentation (for deviations)	
Part E	<input type="checkbox"/> Local Authority Approvals	<input type="checkbox"/> References	<input type="checkbox"/> Certifications <input checked="" type="checkbox"/> Warranties & Guaranties
Part F	<input checked="" type="checkbox"/> Sample with Sample Tag	<input type="checkbox"/> Other (Specify)	

Section C. Approval Details

Consultant			
Status		Comments	Authorized Signature
<input checked="" type="checkbox"/> Code A - Approved <input type="checkbox"/> Code B - Approved as Noted, Resubmit <input type="checkbox"/> Code C - Rejected, Resubmit <input type="checkbox"/> Code D - Incomplete, <input type="checkbox"/> Code E - Information, Record		Follow material submittals exactly. 6mm glass - 8mm safety film	Lead Consultant:  Sub-Consultant:





Note: If there are additional comments, please use continuation sheet.

For North25 Internal Use:

North25 Review:		<input type="checkbox"/> Applicable	<input type="checkbox"/> Not Applicable
Status	Comments	Authorized Signature	
<input type="checkbox"/> No Objection <input type="checkbox"/> No Objection w/ comments <input type="checkbox"/> Objection		Project Manager:	

North25 review / comments do not in any way imply acceptance and do not in any way absolve the contractor and contractor's consultant from their responsibility in fulfilling their contractual obligation, including, but not limited to, technical submittal, review and approval, etc.

Rejected submittals must be resubmitted for approval with all requested documents & data. Contractor remains fully responsible for approved submittals under terms and conditions of the contract.

Client 		Consultant 		Main Contractor 	
Project Name: Bloom Towers		Plot No.: JVC10RHRA200		Project No.: P220	
APPROVAL OF SUPPLIER / SUBCONTRACTOR					
To CONSULTANT		Revision: 02		Date: 24/06/2019	
Submittal No. P220/OCC/PQ/AR/0034					
Submittal Title PRE-QUALIFICATION					
S. No.	ITEM	Description	Type	Copies	Remarks
1	PROPOSED PRE-QUALIFICATION Manufacturer & Supplier: M/s. Febtech Glass Works, LLC	Supply & Installation of Shower Glass Partitions and Mirrors in Bath Room	PQ	2/17/15	FOR APPROVAL
Submitted by: Eng. Imtiaz Pasha		Approved By:			
Date and Stamp: 24/06/2019		Date and Stamp:			
Consultant review and Comments:					
<p>no objection for the proposed supplier is possible subject to:-</p> <ul style="list-style-type: none"> * Full compliance with project specifications and requirements * Full compliance with the relevant Authorities regulations * Commercial license to be renewed * Materials & Drawing to be submitted for approval * Draft warranty to be submitted 				APPROVAL STATUS: APPROVED: <input checked="" type="checkbox"/> APPROVED AS NOTED: <input type="checkbox"/> REVISE AND RESUBMIT: <input type="checkbox"/> REJECTED: <input type="checkbox"/> NOTED: <input type="checkbox"/> FOR INFORMATION: <input type="checkbox"/>	
CONSULTANT AUTHORIZED AGENT: M. Ezzat		SIGNATURE: 		DATE: 24/6/19	
PROJECT MANAGER'S Comments:					
<p>* Satisfactory performance at site</p> <p>* Marked up to be provided on site as per project requests</p> <p>* Method statement to be submitted</p>				APPROVAL STATUS: APPROVED: <input checked="" type="checkbox"/> APPROVED AS NOTED: <input type="checkbox"/> REVISE AND RESUBMIT: <input type="checkbox"/> REJECTED: <input type="checkbox"/> NOTED: <input type="checkbox"/> FOR INFORMATION: <input type="checkbox"/>	
PROJECT MANAGER'S AUTHORIZED AGENT: N. M.		SIGNATURE: 		DATE: 30/6/2019	
BLOOM Comments:					
				APPROVAL STATUS: APPROVED: <input type="checkbox"/> APPROVED AS NOTED: <input type="checkbox"/> REVISE AND RESUBMIT: <input type="checkbox"/> REJECTED: <input type="checkbox"/> NOTED: <input type="checkbox"/> FOR INFORMATION: <input type="checkbox"/>	
BLOOM AUTHORIZED AGENT:		SIGNATURE:		DATE:	



Dewan
Architects &
Engineers

NORTH-25



SUB-CONTRACTOR TRANSMITTAL

Project : AL BADA'A RESIDENTIAL 3B+G+9+GYM Date: 15 JAN 2019

PLOT NO.3347642 AT AL SATWA

Engineer Project Number: D15-63

Submittal No.: P128-KCC-CV-GEN-PQ-065

Revision: 0

TRANSMITTAL To (Contractor): AL KAITOOB BUILDING

A

From (Subcontractor): FEB TECH GLASS WORKS



Discipline: ☐ Architectural ☐ Structural ☐ A/C ☐ Electrical ☐ Plumbing ☐ Landscaping

Subcontractor: **PRE-QUALIFICATION FOR MIRROR GLASS PARTITION AND BACK PAINTED GLASS M/S FEB TECH GLASS WORKS**

Enclosures/Attachments:

☒ Certificates ☒ Licenses ☒ Prequalification
☒ Organization Chart ☐ Others;

☐ Submitted for review and approval ☐ Engineer review time included in construction schedule
☐ Resubmitted for review and approval ☐ Resubmission-Comment reply sheet attached
☐ Submitted for information only

TRANSMITTAL To (Engineer) : DEWAN ARCHITECTS + ENGINEERS Att: ENG. HISHAM AL MAGHRABI

B

From (Contractor) : AL KAITOOB BUILDING CONTR.

Date Rec'd by Contractor: _____

Engineer's Comments:

Pls. refer to attach engineer's comment sheet.

☐ Approved ☐ Submission incomplete / Resubmit
☒ Approved as noted ☐ No action required / for information only
☐ Revise / Resubmit
☐ Rejected / Resubmit

Other remarks on above submission/Comment Sheet

Name: _____ Sign: _____

☐ One copy retained by sender

Date: 19/1/19





TRANSMITTAL To (Subcontractor) : _____ Date : _____ Date Rec'd by Contractor : _____




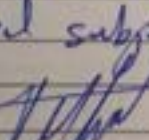
D

From (Contractor) : _____ Name/Sign : _____ Date Trnsmt'd by Contractor : _____

Copies: ☐ Employer ☐ _____ ☐ _____ ☐ _____ ☐ _____ ☐ One copy retained by sender




The Employer  MINIS GULF	The Engineer  LACASA Architects & Engineering Consultants	The Contractor  AIROLINK <small>Contract Works of Building Construction</small>
Project: B+G+M+1 COMMERCIAL BUILDING, PLOT NO. 3764769, UMM SUQEIM DUBAI		
SUBCONTRACTOR / SUPPLIER APPROVAL REQUEST		
Date: 24-Feb-19	Reference: ABC/1058/SAR/LAE/087	Rev. 00
Trade Name Of The Subcontractor/Supplier:		
M/s FEB TECH GLASS WORKS L.L.C		
Scope:		
Supply & Installation of Glass & Aluminum Works (Alternate)		
<small>* Pre-qualification documents should be attached and complete including valid trade license and declaration statement from the Subcontractor/Supplier confirming his awareness and compliance with the project Specification, Drawings, Design Requirements and Safety Regulations and local authority's rules & regulation.</small>		
The Contractor Representative Signature		
Project Manager :		
Signature		Date: 24/02/2019
THE ENGINEER COMMENTS		
<p> ① Subject to their performance @ site. ② To comply with Approval Drawings, Spec's & local Authorities requirements ③ Sufficient man power to be provided @ site to complete outstanding works ④ This Approval only for Alumin & glazing works only </p>		
THE EMPLOYER COMMENTS		
<p> ① Guarantees / Warranties to be submitted as per contract requirements ② Mock up to be done @ site for final approval. ③ Approval materials & accessories to be used </p>		
ACTION: (As Marked)		
<div style="display: flex; justify-content: space-between; align-items: center;"> <div> APPROVED  </div> <div> APPROVED AS NOTED - RESUBMIT </div> <div> ADDITIONAL DATA REQUIRED </div> <div> NOT APPROVED </div> </div>		
Reviewed By:	For The Engineer	For The Employer:




INSPECTION REQUEST FORM (I.R.F.)			
	Emirates Engineer Consulting Engineering L.L.C. U.A.E., DUBAI P.O. BOX: 94920 Phone: +971 42969211 Fax: +971 42969212 Email: ecec1964@eim.ae		FEB TECH U.A.E., SHARJAH P.O. BOX: 20216 Phone: +971 65532300 Fax: +971 65532332 Email: ecec1959@eim.ae
Job No: EECE 13/42			
Project: Proposed Luxury Hotel Apartment Building (B+G+14) And Services Building (B+G) On Plot No. 326-848 at Al Jadaf Area - Dubai			
Requested By: <u>Fino International LLC</u>			
Name: <u>Mr. Samer Al Kharouf</u>			
Position: <u>Project Manager</u>			
IRF Ref: EECE/1342/FINO/IRF/2585		Rev: 01	Date: 05/Feb/2020
The following works / items will be ready, which may be inspected on		06/02/2020	at 03:00 pm
Location: Level-4, Room-401 & 403 , Maids toilet Work Inspection: Inspection request for completion of fixed glass partition (As per attached highlighted Drawing & Email attached) Specification Requirements: Inspection to be Conducted By:			
Received By		Consultant/Client:	Date:
Inspected By:			
<input type="checkbox"/> Approved <input checked="" type="checkbox"/> Approved Subject To <input type="checkbox"/> Not Approved			
Consultant / Client Comments: <div style="margin-top: 10px;"> ① No objection for installation of fixed glass ② To Coordinate with Multilum and Star factory for any adjustment. ③ Approved subject to final inspection </div>			
		Signature:  Date: 06.02.2020	

DUBAI ASSET MANAGEMENT Jouy Architects		NORTH-25 BELHASA ENGINEERING & CONTRACTORS CO. LLC		PARSONS RECEIVED 02 JAN 2019 10:00 AM	
Project Name: DPAM 0013 AL KHAIL GATE INTERNAL PLOT DEVELOPMENT, DUBAI, UAE					
Date: 08-01-2019		Reference No: PQ/BHE/231/01B			Rev. 01
REQUEST FOR SUB-CONTRACTOR APPROVAL					
Discipline: <input type="checkbox"/> Architectural <input type="checkbox"/> Mechanical <input type="checkbox"/> Plumbing <input checked="" type="checkbox"/> Structural <input type="checkbox"/> Sewerage <input type="checkbox"/> Electrical <input type="checkbox"/> General					
SUBCONTRACTOR NAME: FEB TECH GLASS WORKS		Contact Person: Mr. Muhd Rashid		Mobile No. 98517	
Address: Dubai, UAE					
Country: Dubai, UAE		Telephone no. 04-2860202		Fax No.	
Description of work to be subcontracted					
ITEM DESCRIPTION: Aluminium Profile and Accessories					
BOQ ITEM REF: Bill no. 11					
SPECIFICATION CLAUSE REF: SECTION - 111600					
DRAWING REF: A201 & A202					
Is Approval of Local Authority required? <input type="checkbox"/> Yes <input type="checkbox"/> NO <input checked="" type="checkbox"/> N/A					
If Yes, Specify:-					
Date of Submission: 15-Jan-19	Approval Requested By: 22 Jan 19				
Enclosures 2 Copies	<input checked="" type="checkbox"/> Commercial Registration <input checked="" type="checkbox"/> Key personnel & organization Chart <input checked="" type="checkbox"/> Summary of Experience <input checked="" type="checkbox"/> Company Profile <input type="checkbox"/> Authority Approvals <input type="checkbox"/> Equipment List <input checked="" type="checkbox"/> ISO Certificates <input type="checkbox"/> Financial Statement <input checked="" type="checkbox"/> Others				
Contractor's Comments:					
Contractor's Authorized Signature: Asim Mulla (Sr. Project Manager)				Date: 08-01-19	
Consultant Review Status					
STATUS: <input type="checkbox"/> A. Approved <input checked="" type="checkbox"/> B. Approved in record <input type="checkbox"/> C. Rejected & Resubmit <input type="checkbox"/> D. Rejected					
ENGINEER'S COMMENTS			CLIENT'S COMMENTS		
provide ISO certificates					
Engineers Representative:			Client's Representative:		
Signature & Date: 15-1-2019			Signature & Date:		

MATERIAL INSPECTION REQUEST (MIR)	
Contract No:	Work Package No: A-069
GTGC-A069-CIV-MIR. No: 928	26/10/2017
DESCRIPTION OF MATERIAL : Door, Door Frames, Wardrobes, Cupboards, Bedroom Desks, Living room Desk, Sofa Back Unit & Wall Cladding	
MATERIAL APPROVAL No.	: GTGCE-A-069-MT-CIV-A-132, Rev.00 : GTGCE-A-089-MT-CIV-A-119, Rev.00,01,02,03,04
MATERIAL QUANTITY	: AS PER ATTACHED DELIVERY NOTES
TECHNICAL SUBMITTAL No	: GTGCE-A-069-MT-CIV-A-132, Rev.00 : GTGCE-A-089-MT-CIV-A-119, Rev.00,01,02,03,04
SPECIFICATION OR CONTRACT DOCUMENT REFERENCE	: ID SPECS & BOQ-ADDITIONAL WORKS : SECTION 08 10 00; BOQ: Bill No. 08
MANUFACTURER (NAME & ADDRESS)	: M/s Ghantoot Group – Interior Design - Fit-out Division.
SUPPLIER AND/OR LOCAL AGENT	: M/s Ghantoot Group – Interior Design - Fit-out Division
AREA/LOCATION OF USE	: SERVICE APARTMENTS TOWER Level 5-8


Inspection By: Contractor's QC/QA		Date: 26/10/2017
Name: RAGESH ALOLIATHIL	Dept: QA/QC	
Dept: QA/QC	Sign: <i>[Signature]</i>	
Remark:		

Supervision Consultant's Inspection Comments:		Date: 6/11/2017
Name: A. C. C. / B. C. C.	Dept: W/O / K. C. A.	Sign: <i>[Signature]</i>
Comments: Material noted onsite - Quality inspection to be carried out on installation.		
		<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Rejected

  	
Proposed Four [G+11+R] Residential & Commercial Buildings on Plot No. 3190310 at Oud Metha, Dubai, UAE	
CLIENT	CONSULTANT
Al Nasr Club Investment Company LLC	Golden Square Engineering Consultant
CONTRACTOR	
Al Ashram Contracting LLC	
MATERIAL SUBMITTAL - CIVIL	
REF NO	DATE
AAC/222/MAS/C/100 R1	8 APR 2021
Material	Attachments
Shower Enclosure & Mirror	(x) Brochure
Manufacturer	() Catalogue
M/s Feb Tech Glass Works LLC	() Guarantee
Supplier	() Samples
M/s Feb Tech Glass Works LLC	() Others
Specified material	Alternative proposal
M/s Feb Tech Glass Works LLC	Material Reason
Contractor's stamp & sign	Consultant's receipt date & sign
<input type="checkbox"/> Approved	<input checked="" type="checkbox"/> Approved as Noted
<input type="checkbox"/> Revise & Resubmit	<input type="checkbox"/> Rejected
Comments: - DETAILED SHOP DRAWINGS SHALL BE APPROVED PRIOR TO FABRICATION WORKS. - SHOWER POOR KNOB SAMPLE SHALL BE FURNISHED. MEMPH DM & SHEETS TO BE FURNISHED. - MIRROR SHALL BE CONSIDERED ON SITE FOR ENGINEER REVIEW & APPROVAL. - WARRANTY / GUARANTEE APPLIES ON PRODUCT & INSTALLATIONS.	
Name, Sign, Date & Stamp Resident Engineer	Name, Sign & Date discipline engineer
Name, Sign, Date & Stamp Contractor receiving	


**** NOTE: Upon fixing this material at site the contractor shall obtain the consultant's re-approval without which payment may not be released**

- U CHANNEL TO HAVE SUFFICIENT THICKNESS TO TAKE WEIGHT OF GLASS & NOT TO SHOW UNDULATIONS / DEFLECTIONS.
- ALL PRODUCTS / ALL SOCIETIES SHALL BE S335 GRADE STEEL.
- HINGE MANUFACTURER BROCHURE / CATALOGUE SHALL BE FURNISHED

 خطيب و علمي Khatib & Alami	 القابده AL QABDAH	MATERIAL APPROVAL REQUEST
Project : The Gate Tower, Plot No. 140 - Al Khan, Sharjah		Ref No. : QBC-1144-MAS-A-0416-00
Project Management (Name)/(NA):		Date : 12-Jan-2021 Revision: 00
Contractor : Al Qabdha Global Building Contracting LLC		Project No. : 1144
FROM : Feb Tech		TO : Khatib & Alami

Attachments : <input checked="" type="checkbox"/> Samples <input checked="" type="checkbox"/> Original Brochures <input checked="" type="checkbox"/> Specification Comparison Sheet <input checked="" type="checkbox"/> (Others) as attached	Discipline : <input type="checkbox"/> Structural <input checked="" type="checkbox"/> Architectural <input type="checkbox"/> Mechanical <input type="checkbox"/> Electrical <input type="checkbox"/> Others	Approval Required By Date : <div style="text-align: center; color: red; font-weight: bold; font-size: 1.2em;">12 JAN 2021</div>
---	--	---

Attach all relevant literature marked by "clouding" to identify relevant description, current test certificates, samples as appropriate.

Material Description :	Shower Enclosure & Hardwares	FOR ENGINEER USE ONLY
Location / Area :	25th to 49th Floor	<input type="checkbox"/> (A) Proceed <input checked="" type="checkbox"/> (B) Proceed as Noted <small>(Resubmit when completed)</small>
Drawing Ref. :		
Specification Ref. :		
Manufacturer / Supplier : Company Name : ABDUL RAHMAN AL BAH BLDG. MAT. TR. C Country of Origin : CHINA Local Agent : FEB TECH GLASS WORKS LLC		Required: <input type="checkbox"/> Samples <input type="checkbox"/> Test Certificate <input type="checkbox"/> Original Brochure <input type="checkbox"/> Manufacturer's Guarantee <input type="checkbox"/> More Information <input type="checkbox"/> (C) Do Not Proceed
Delivery : Production Period : Total Delivery Time : Expected Date of Delivery on Site : Time Required at Site :		
<div style="border: 2px solid blue; padding: 5px; display: inline-block;"> RECEIVED Site # 1144 <div style="color: red; font-weight: bold; font-size: 1.1em;">21 JAN 2021</div> <div style="color: green; font-weight: bold; font-size: 1.1em;">2:00 PM</div> </div>		
CONTRACTOR : NAME : Mahmoud Haj Mohamed Ali SIGNATURE :  DATE : 12 JAN 2021		
Engineer's Comment : <i>Ok. Subject to make up approval and technical details to be checked and approved by K&A as well.</i> NAME : _____ SIGNATURE :  DATE : 21 01 21		FOR OWNER'S REPRESENTATIVE/PROJECT MANAGER USE ONLY <input type="checkbox"/> Approved <input type="checkbox"/> Approved As Noted <input type="checkbox"/> Rejected

DISTRIBUTION :

Original : <input type="checkbox"/> CONTRACTOR		
Copies : <input type="checkbox"/> OWNER	<input type="checkbox"/> K & A	

Form no. F02-QP9.1-UAE, Issue 1 Jan. 2011



Hopkins Architects
Dubai



MATERIAL INSPECTION REQUEST

Project:	ONE CENTRAL PHASE 1A7 - H2B Hotel				Engineer:	Hopkins Architects Dubai LLC			
Employer:	Dubai World Trade Centre				Engineering Consultant:	WSP			
Contractor:	A S G C Construction LLC				Cost Consultant:	MACE			
Discipline:	Civil	Struct	Mech	Elec	Arch	(Specify)	ACONEX WORKFLOW NO.		Date:
	C	S	M	E	A	IDN	WF	0 0	2020

Material Inspection Reference	Rev.	Description
P1A7-ASG - IDN - MIR - 0 0 5 4 9	00	Antique Mirror

Date of Inspection	2020	Time	11:00 AM
Location	Site Store	Sub Ref	

Attachment	<input type="checkbox"/> Checklist	<input type="checkbox"/> Sketches	<input checked="" type="checkbox"/> Others	DELIVERY NOTES
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DESCRIPTION	
Delivery Note No.	Description
542	Antique Mirror

Compliance Statement: The Contractor hereby confirms that the Materials offered for inspection are ready and complies with Contract documents. Adequate HSE measures are in place for storage.

Project Engineer  Date:	Contractor's QA/QC Engineer  Date:
--	--

Reviewer's Comments:	WSP (STR/MEP) A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/> ARCHITECTS A <input type="checkbox"/> B <input checked="" type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>
----------------------	--

ID Comment:
 > Material inspection is done/ verified on site. No objection on material delivery.
 > Proper storage and keep material on cover and shade area. Provide temporary covering or protection to prevent from damage and scratches
 > Ensure antique glass thickness, width, and length size comply with the approved submittal and ID shop drawing
 > Final approval is subject to physical condition of installation on site and full compliance with previous remarks on submittal

Name, Signature and Date Comments Sheets Attached? Yes <input type="checkbox"/> No <input type="checkbox"/>	Name, Signature and Date Comments Sheets Attached? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
--	---

Engineer/Employer's Representative	A <input type="checkbox"/> B <input checked="" type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>
------------------------------------	--

Refer WB comments and comply

Name & Signature: 	Date: 11.01.2021
--	------------------

Note: The Engineer's / Consultants approval shall not in any way relieve the Contractor of his obligation under the Contract. The Contractor shall be solely responsible for the soundness and the correctness of the submitted Materials and Documents as per the required Contract Conditions and Contract Clauses. Consultants' comments on the inspection requests shall not be construed as instruction to vary the scope of Contractor by whatsoever means.

Codes: A - No Objection B - No Objection subject to comments C - Rejected, Revise & Resubmit D - For Information
 P1A7-HADL-PMM-7MAP-00007 R03

The Employer 	The Engineer 	The Contractor 
3B+G+9 STOREY 3 STAR HOTEL BUILDING @ AL JADAF, Plot No- 3260889		
MATERIAL APPROVAL SUBMITTAL		
Date: 30-03-2020		Reference: AIBC/CIVIL/MAT-061 Rev. 00
Material Description: Mirror		
Model Number, Brand or Code of Proposed Material: Belgium Glass		<input type="checkbox"/> Refer to the Attached Summary of Proposed Materials
Location of Use: Guest Room, Guest Room Toilets & Public Toilets		
Specification Section: 088300		
Manufacturer Details Name: M/s Feb Tech Glass Works LLC Country of origin: Dubai, UAE Address: PO Box : 235918		Supplier Details Name: M/s Feb Tech Glass Works LLC Country of origin: Dubai, UAE Address: PO Box : 235918
1. Compliance statement should be included in the submittal. 2. Copy of the Contract Specification Section should be included in the submittal. 3. All sheets must be signed & sealed by the Contractor and the Specialist Subcontractor(s). 4. Submittal reference number should be noted on the attachments. 5. Draft Warranty Attached 6. Method Statement & Risk Assessment Attached		
The Contractor Representative Signature: - <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">  Jayakrishnan </div> <div style="text-align: right;"> Date: - 30-Mar-2020 </div> </div>		
THE ENGINEER COMMENTS: - Refer to attached comment sheet.		
THE EMPLOYER COMMENTS:		
ACTION: (As Marked)		
<div style="display: flex; justify-content: space-around; align-items: center;"> APPROVED APPROVED AS NOTED REVISE AND RESUBMIT SAMPLES AND/OR ADDITIONAL DATA REQUIRED NOT APPROVED </div>		
Reviewed By:	For The Engineer:	For The Employer:


 Received on: 30/03/2020
 Date: 30/03/2020 Time: 11:50 pm

ID COMMENTS:

1. Shower glass to be as per approved specifications; 10mm thick. Refer to attached.
2. Shower glass partition U-Channel to be SS 304 grade satin finish and shall be corrosion resistant.
3. Provide U-Channel on three sides of the shower glass partition.
4. Shower glass partition to be fixed to floor and wall only. All fixings to be concealed. Ensure firm and sturdy fixing on floor and wall.
5. Top rail connector for shower glass partition not required due to aesthetic reasons. Subject to approval of two side (floor and wall) fixing as per mock up.
6. Silicone sealant shall be clear, anti-fungal, mould resistant and odorless.
7. Glass mirror to be as per approved specifications; 6mm thick. Refer to attached.
8. Mirror frame material to be SS 304 grade satin finish and shall be corrosion resistant.
9. Mirror frame width to be 25mm. Sample is only 15mm wide and is not acceptable.
10. Make good all edges, corners and connections of mirror frame i.e. 90 degree corners.
11. Provide MR MDF backing for mirror
12. Mirror fixings to be concealed
13. Provide warranty certificate.
14. Subject to mock up approval.
15. Subject to approved pre-qualification of Febtech.

CODE "B"
19 APRIL
2021



AZIZI

**360°
DEGREES**

G

Inspection Request no:

IR-2263

1-Feb-21

Work Inspection Request

Project Title : AFMU 44B-45/Azizi Plaza - Al Furjan UAE

1. Subject Description:

Inspection request for shower partition in 11th Floor Apartments (Excluding Apt 18 & 38)

Drawing Ref.:

N/A

B.O.Q Ref:

N/A

2. Section

☐ Reinforced Concrete

☐ Plain Concrete

☐ Water Proofing

☐ Masonry

☐ Plaster

☐ Paints

☐ Marbles

☐ Wooden Doors

☐ Alum. Doors & Windows

☐ Tiles

☐ Mechanical

☐ Electrical

☐ Others(State Below)



Inspection Date:

02-Feb-21

Inspection Time :

10:00 AM

We certify that the above required inspection has been coordinated and checked with our Quality Control team

Submitted by Q/C: AFROZE ATTIAN

Signature

3. ENGINEER's COMMENT:

Follow approved shop drawing and IFC drawing @ Site.

Partition glass thickness and height to be as per approved drawing.

Clean the glass and apply sealant in the U-channel and support to be straight.



The Inspection is

☐ Approved

☒ Approved as Note

☐ Re-submit for Inspection

☐ Reject






Signature:

Azizi

DATE: 8 Feb 2021

Approval shall not relieve Contractor of any of his obligations under the Contract or constitute authorization of any change to Contract Documents or variation to the works. Contractor is responsible for dimensions, quantities and coordination with other trades.

		Inspection Request no: AZ/HA/IR /C/954 REV:01 16-Nov-20															
Work Inspection Request																	
1. Subject Description: Check the installed shower glass partition for all flats except flats nos(3-4-9-18) @ 8th floor																	
Area of Application: AFMU 15B-16A		Sub-Contractor : techtiq															
		B.O.Q Ref:															
2. Section <table style="width: 100%; font-size: x-small;"> <tr> <td><input type="checkbox"/> Reinforced Concrete</td> <td><input type="checkbox"/> Paints</td> <td><input type="checkbox"/> Mechanical</td> </tr> <tr> <td><input type="checkbox"/> Plain Concrete</td> <td><input type="checkbox"/> Marbles</td> <td><input type="checkbox"/> Electrical</td> </tr> <tr> <td><input type="checkbox"/> Water Proofing</td> <td><input type="checkbox"/> Wooden Doors</td> <td><input checked="" type="checkbox"/> Others(State</td> </tr> <tr> <td><input type="checkbox"/> Masonry</td> <td><input type="checkbox"/> Alum. Doors &</td> <td></td> </tr> <tr> <td><input type="checkbox"/> Plaster</td> <td><input type="checkbox"/> Tiles</td> <td></td> </tr> </table>			<input type="checkbox"/> Reinforced Concrete	<input type="checkbox"/> Paints	<input type="checkbox"/> Mechanical	<input type="checkbox"/> Plain Concrete	<input type="checkbox"/> Marbles	<input type="checkbox"/> Electrical	<input type="checkbox"/> Water Proofing	<input type="checkbox"/> Wooden Doors	<input checked="" type="checkbox"/> Others(State	<input type="checkbox"/> Masonry	<input type="checkbox"/> Alum. Doors &		<input type="checkbox"/> Plaster	<input type="checkbox"/> Tiles	
<input type="checkbox"/> Reinforced Concrete	<input type="checkbox"/> Paints	<input type="checkbox"/> Mechanical															
<input type="checkbox"/> Plain Concrete	<input type="checkbox"/> Marbles	<input type="checkbox"/> Electrical															
<input type="checkbox"/> Water Proofing	<input type="checkbox"/> Wooden Doors	<input checked="" type="checkbox"/> Others(State															
<input type="checkbox"/> Masonry	<input type="checkbox"/> Alum. Doors &																
<input type="checkbox"/> Plaster	<input type="checkbox"/> Tiles																
Inspection Date: 16-Nov-20 Inspection Time : 3:00 PM																	
PROJECT MANAGER : <i>Rakhi</i> Submitted by Q/C :		SIGNATURE: Signature: <i>[Signature]</i>															
3. ENGINEER's COMMENT: <i>Refer to IR no 957</i>																	
																	
The Inspection is <input type="checkbox"/> Approved <input type="checkbox"/> Approved as <input checked="" type="checkbox"/> Re-submit for <input type="checkbox"/> Reject																	
Signature:		DATE: / /															
Approval shall not relieve Contractor of any of his obligations under the Contract or constitute authorization of any change to Contract Documents or variation to the works. Contractor is responsible for dimensions, quantities and coordination with other trades.																	

 		Inspection Request no: AZ/HA/IR/C/1552 REV:01 30-Mar-21
<h2 style="margin: 0;">Work Inspection Request</h2>		
1. Subject Description: <div style="border: 1px solid black; padding: 5px; margin-top: 5px;"> INSTALLED SHOWER GLASS PARTITION @ THE 10TH FLOOR - ALL FLATS AS PER THE ATTACHED DWG </div>		
Area of Application AFMU 34B-35A / Azizi Star SUB-CONT : TECCTIQ B.O.Q Ref: _____		
2. Section <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <input type="checkbox"/> Reinforced Concrete <input type="checkbox"/> Plain Concrete <input type="checkbox"/> Water Proofing <input type="checkbox"/> Masonry <input type="checkbox"/> Plaster </div> <div style="width: 30%;"> <input type="checkbox"/> Paints <input type="checkbox"/> Marbles <input type="checkbox"/> Wooden Doors <input type="checkbox"/> Alum. Doors <input type="checkbox"/> Tiles </div> <div style="width: 30%;"> <input type="checkbox"/> Mechanical <input type="checkbox"/> Electrical <input type="checkbox"/> Others (State) </div> </div> <div style="text-align: right; margin-top: 10px;">   </div>		
Inspection Date: 30-Mar-21 Inspection Time: 2:00 PM		
PROJECT MANAGER : 		SIGNATURE: _____ Submitted by Q/C: _____ Signature <u>7. Ibrahim</u>
3. ENGINEER's COMMENT: <div style="border: 1px solid black; padding: 5px; margin-top: 5px;"> <p>1, 18, 19, 24, 27, 30, 33, 38 are excluded</p> <p>* Sharp edges are Not accepted</p> <p>* No Rust Found at the time of Inspection "appearance of Rust will be the contractor responsibility to change/clean upon the discretion of the Engineer."</p> <p>Single approval subject to enduser handing over</p> </div>		
The Inspection is <input type="checkbox"/> Approved <input checked="" type="checkbox"/> Approved as <input type="checkbox"/> Re-submit for <input type="checkbox"/> Reject PM / JS		
Signature: _____		DATE: / /
Approval shall not relieve Contractor of any of his obligations under the Contract or constitute authorization of any change to Contract Documents or variation to the works. Contractor is responsible for dimensions, quantities and coordination with other trades.		

Client 	Consultant 	Main Contractor 
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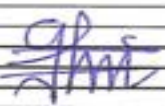
Project Name: Bloom Tower			
Project No.: P220 (G+4P+3 Towers, Tower A Floors, Towers B & C: 29 Floors)		MATERIAL INSPECTION REQUEST	
Ref. No: OCC/P-220/ARCH/MIR/515		Rev.:0	Date: 29-06-2020
Plot No: JVC10RHRA200	Location: JVC	City: Dubai	
Type of Material	<input type="checkbox"/> Structural <input checked="" type="checkbox"/> Architectural	<input type="checkbox"/> Electrical <input type="checkbox"/> Mechanical	<input type="checkbox"/> Plumbing <input type="checkbox"/> Others
Material Description: 6mm Mirror			
Delivery Note: 1215 & 1221 Dated on 27/06/2020 & 28/06/2020			
Supplier/Manufacturer: M/s. FEB TECH	Total Qty delivered at site & verified: As per attached delivery note		
Submitted by: <input type="checkbox"/> OCC <input checked="" type="checkbox"/> SUBCONT:			
Name: RAJU (Store In Charge-OCC)	Signature: 	Date: 29/06/2020	
Checked by:	Project P-220 BLOOM TOWER		
OCC's QA/QC Engineer:	Signature: 	Date: 29/06/2020	







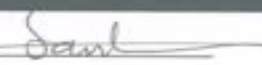

FOR KWEC USE ONLY

Status:	<input type="checkbox"/> Approved	<input type="checkbox"/> Approved as noted	<input type="checkbox"/> Resubmit	<input type="checkbox"/> Rejected	<input checked="" type="checkbox"/> Noted
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Consultant Comments	<i>proper protection to be provided</i>

Signed by:	Handed Over To:
Name: 	Name: _____
Signature: 	Signature: _____
Date: 29/6/2020	Date: _____

					
Project Name: Bloom Heights		Plot No.: JVC155HRA200		Project No.: P224	
SHOP DRAWING SUBMITTAL					
To: Consultant		P224/OCC/SD/AR/160		Rev.: 00	
Submittal No.:		Date: 01/03/2021			
Submittal Title:		SHOP DRAWING FOR MIRROR DETAILS (GROUND FLOOR & 5TH FLOOR - FEBTECH)			
S. No.	Drawing No.	Description	Type	Copies	Remarks
1	AS PER ATTACHED DRAWINGS (13 Nos)	FLAT (1 TO 10) TOWER A	SD	1H+15	FOR APPROVAL
2	AS PER ATTACHED DRAWINGS (12 Nos)	FLAT (1 TO 10) TOWER B			
3	FEB-PR-SD-01	GYM + COMMON TOILET - TOWER A			
4	FEB-PR-SD-02	COMMON TOILET - TOWER B			
5	FEB-PR-SD-03	GUARD ROOM @ GROUND FLOOR			
Sub-Contractor: M/s FEBTECH GLASS WORKS LLC					
We certify that the documents submitted herewith have been reviewed and are in conformance with the contract, except as otherwise stated.					
Submitted by: Eng. Imtiaz - Project Manager		Received by:			
Reviewed by: Eng. Ghazal - Sr. Architect		Date:			
Date and Stamp: Date: 01/03/2021		Date and Stamp:			
Consultant review and Comments:					
① Comments on typical floors shall be completed ② Mirror Type-2 shall be full ③ Warranty shall be submitted.			APPROVAL STATUS: APPROVED: <input checked="" type="checkbox"/> APPROVED AS NOTED: <input type="checkbox"/> REVISE AND RESUBMIT: <input type="checkbox"/> REJECTED: <input type="checkbox"/> NOTED: <input type="checkbox"/> FOR INFORMATION: <input type="checkbox"/> DATE: 02/3/2021		
CONSULTANT AUTHORIZED AGENT: Qasem			SIGNATURE: 		
PROJECT MANAGER'S Comments:					
			APPROVAL STATUS:		
			APPROVED: <input type="checkbox"/>		
			APPROVED AS NOTED: <input type="checkbox"/>		
			REVISE AND RESUBMIT: <input type="checkbox"/>		
			REJECTED: <input type="checkbox"/>		
			NOTED: <input type="checkbox"/>		
			FOR INFORMATION: <input type="checkbox"/>		
PROJECT MANAGER'S AUTHORIZED AGENT:			SIGNATURE:		
			DATE:		
BLOOM Comments:					
			APPROVAL STATUS:		
			APPROVED: <input type="checkbox"/>		
			APPROVED AS NOTED: <input type="checkbox"/>		
			REVISE AND RESUBMIT: <input type="checkbox"/>		
			REJECTED: <input type="checkbox"/>		
			NOTED: <input type="checkbox"/>		
			FOR INFORMATION: <input type="checkbox"/>		
BLOOM AUTHORIZED AGENT:			SIGNATURE:		
			DATE:		

MATERIAL APPROVAL REQUEST	
 	CONTRACT NO: CONTRACT TITLE: Khalidiya Palace Hotel CLIENT: Private Department CONSULTANT: M/s. ACC - Engineering Consultants CONTRACTOR: Square General Contracting Co.LLC TO : M/s. ACC - Engineering Consultants PRODUCT NAME: GLASS PARTITION COMMERCIAL BRAND NAME: FEB TECH MANUFACTURER: FEB TECH SUPPLIER: ELEMAGI COUNTRY OF ORIGIN: UAE
Date: 14.09.2020 MAR NO: SGCC-ELM-MAR-281 REVISION NO: 00 REVISION DATE: TITLE: GLASS PARTITION DISCIPLINE: ID FROM : M/s. Square General Contracting LLC. Mustafa Al Mouss Operation Director in Dubai and Northern Emirates CONTRACTOR SIGNATURE:  Contract No.: SGCC-ELM-MAR-281 FOR CONTRACTOR: P2826 Date:	
MATERIAL DESCRIPTION: Material: GLASS CLADDING FOR KITCHENETTE RAL 7039   14/9/2020 Attached: 1 HARD COPY+SAMPLE REFERENCES: DRAWING REFERENCE: LOCATION/AREA OF USE FOR THE SUBMITTED MATERIALS: SUITE ROOMS PANTRY AREA SPECIFICATION DETAILS: 14/9/2020 COMPARISON SHEET: YES <input type="checkbox"/> N/A <input type="checkbox"/> SAMPLES: YES <input checked="" type="checkbox"/> N/A <input type="checkbox"/> ORIGINAL BROCHURE: YES <input type="checkbox"/> N/A <input type="checkbox"/> TEST REPORTS ATTACHED: YES <input type="checkbox"/> N/A <input type="checkbox"/> NAME: DATE: DESIGNATION: SIGNATURE: CONSULTANT COMMENTS : approved but please double check because the Handicap and junior it should be Different color. SUBMITTAL STATUS APPROVED NO COMMENTS: <input checked="" type="checkbox"/> APPROVED AS NOTED: <input type="checkbox"/> NOT APPROVED - RESUBMIT: <input type="checkbox"/> FOR RECORD ONLY: <input type="checkbox"/> EMPLOYER APPROVAL REQUIRED: <input type="checkbox"/> FOR INFORMATION ONLY: <input type="checkbox"/> RECEIVED 15 SEP 2020 By:  CONSULTANT SIGNATURE For and on behalf of ACC - Engineering Consultants Name:  Date: 14/9 SIGNATURE: 	



INSPECTION REQUEST






To: KEO International Consultant

IR No.: PN1502-CP16-IR-AR-SP-10739

Revision: 0

Date: 22/07/20

PROJECT NAME	CLIENT/OWNER	DELIVERY PARTNER	PROJECT SUPERVISION CONSULTANT	MAIN CONTRACTOR
CP16-Expo Village Phase 8&9	DWTC	DWTC(AECOM)	KEO International	SPML
Inspection notice period as specified in contract documents (if not specified in contract documents, minimum 48 hrs notice period is required for inspection)				
ITEM TO BE INSPECTED: Inspection for Completion of Shower Glass Partition in Toilet,(Town House)				
Flat Number(105,106,107,108,109,110,111,112)@ Level-1,2 as per highlighted in the attached Drawing				
LOCATION/LEVEL: Tower A5,Grid A-H/1-11,Flat Number(105,106,107,108,109,110,111,112)				
INSPECTION AND TEST PLAN (ITP) ACTIVITY No.: PN1502-CP16-ITP-CIV-SP-00015 SPECIFICATION REF.				
APPROVED PROJECT SCHEDULE ACTIVITY No.: PN1502-CP16-MTS-CIV-SP-00015 DRAWING REF:				
<input type="checkbox"/> Deviation from Contract Document, provide details:				
SERVICES COORDINATED: <input type="checkbox"/> MECHANICAL <input type="checkbox"/> ELECTRICAL <input type="checkbox"/> PL & FF <input type="checkbox"/> HVAC <input type="checkbox"/> ELEVATORS <input checked="" type="checkbox"/> OTHERS				
SIGNATURE				
PROCESS BY:	Proposed Inspection by Contractor		Submitted by Contractor	
DATE:	23/07/20		22/07/20	
TIME:	11:30AM			
SIGNATURE				
DISCIPLINE <input checked="" type="checkbox"/> Architectural <input checked="" type="checkbox"/> Audio Visual <input type="checkbox"/> Civil/Structural <input type="checkbox"/> Electrical <input type="checkbox"/> Fire Alarm <input type="checkbox"/> Fire Protection <input type="checkbox"/> Interior <input type="checkbox"/> Landscape				
<input type="checkbox"/> Life Safety <input type="checkbox"/> Lighting <input type="checkbox"/> Lighting Control <input type="checkbox"/> Mechanical <input type="checkbox"/> MEP General <input type="checkbox"/> Plumbing <input type="checkbox"/> Sanitary Drainage <input type="checkbox"/> Signage				
<input type="checkbox"/> Telecom/Security <input type="checkbox"/> Vertical Transport <input type="checkbox"/> Water Features <input type="checkbox"/> Other (Specify)				
Contractor's QA/QC Representative				
THE WORK TO BE INSPECTED IS READY AND ALL REQUIRED SELF INSPECTIONS AND TESTS HAVE BEEN CARRIED OUT AS PER AGREED QUALITY PLANS, METHOD STATEMENTS AND OTHER RELATED CONTRACT DOCUMENTS.				
The following documents are attached: <input checked="" type="checkbox"/> Checklist <input checked="" type="checkbox"/> Drawing & Specification <input type="checkbox"/> MEP Clearance <input type="checkbox"/> Related Inspection Requests <input type="checkbox"/> Others				
Name: TOSY	Signature:	Position: Male	Date: 22/7/20	Time:
To be completed by KEO				
The above works were inspected on: 24 07 2020 10:00AM				
Inspection Status: <input checked="" type="checkbox"/> No objection <input type="checkbox"/> No objection subject to incorporation of all comments as noted <input type="checkbox"/> C-Rejected, to be resubmitted				
Comments:				
Glass shower partition installation to be as per approved shop drawing.				
Poor application of silicone to be rectified.				
Rubber backing to be sealed around glass properly.				
U channel joints to be flush and have not sharp edge.				
Final approval subject to Snagging and DE-Snagging inspection approval.				
KEO Inspector's Name: Yasir Signature: KEO Project Leader:				
The checking and No Objection To Proceed by KEO Representative shall not relieve the Contractor of his obligation to perform the work in accordance with the Contract Documents.				
RECEIVED BY CONTRACTOR: DATE & TIME:				

  		الأشهر للمقاولات والبناء AL ASHRAM CONTRACTING L.L.C P-222 on Plot No. 3190310	
Proposed Four [G+11+R] Residential & Commercial Buildings at Oud Metha, Dubai, UAE			
CLIENT Al Nasr Club Investment Company LLC		CONSULTANT Golden Square Engineering Consultant	
CONTRACTOR Al Ashram Contracting LLC			
MATERIAL SUBMITTAL - CIVIL			
REF NO AAC/222/MAS/C/100 R1		DATE 08 APR 2021	
Material		Attachments	
Shower Enclosure & Mirror		(x) Brochure () Catalogue () Guarantee () Samples () Others	
Manufacturer		Reference	
M/s Feb Tech Glass Works LLC		B.O.Q 19 Specifications 1:33 PM Bill no. 10 letter ref:GS-1815-AI-Ashram-2021-0163	
Supplier		Use	
M/s Feb Tech Glass Works LLC		At place For purpose Bathrooms Shower enclosures & mirrors	
Specified material		<input type="checkbox"/> Alternative proposal	
Contractor's stamp & sign		Material Reason	
M/s Feb Tech Glass Works LLC		Consultant's receipt date & sign 08 APR 2021	
For Consultant's Use			
<input type="checkbox"/> Approved		<input checked="" type="checkbox"/> Approved as Noted	
<input type="checkbox"/> Revise & Resubmit		<input type="checkbox"/> Rejected	
Comments: - DETAILED SHOP DRAWINGS SHALL BE APPROVED PRIOR TO FABRICATION WORKS. - SHOWER DOOR KNOB SAMPLE SHALL BE FURNISHED. ME MPF PM & SHEETS TO BE FURNISHED. - MOWUP SHALL BE CONSIDERED ON SITE FOR ENGINEER'S REVIEW & APPROVAL. - WARRANTY / GUARANTEE APPLIES ON PRODUCT & INSTALLATIONS.			
Name, Sign, Date & Stamp Resident Engineer		Name, Sign & Date discipline engineer	
Name, Sign, Date & Stamp Contractor receiving		Name, Sign, Date & Stamp Contractor receiving	
** NOTE: Upon fixing this material at site the contractor shall obtain the consultant's re-approval without which payment may not be released			

- U CHANNEL TO HAVE SUFFICIENT THICKENED TO TAKE WEIGHT OF GLASS & NOT TO SHOW UNDU LATIONS / DEFLECTIONS.
- ALL PRODUCT / ALL SIZES SHALL BE S336 GRADE STEEL.
- HINGE MANUFACTURE BROCHURE / CATALOGUE SHALL BE FURNISHED

PROJECT REFERENCE

LIST OF ON GOING & FINISHED PROJECTS

S.No	Client	Contractor	Consultant	Scope	Project
1	AZIZI Developments	Ghantoot Gulf Contracting	360 DEGREE	Mirror, Shower Enclosure	Proposed Azizi Plaza Apartments (B+G+2P+12) - Al Furjan, Dubai
2	AZIZI Developments	PROZENT GENERAL TRADING LLC	360 DEGREE	Mirror, Shower Enclosure	Proposed Azizi Star Apartments (B+G+2P+12) - Al Furjan, Dubai
3	AZIZI Developments	Belhasa Engineering	360 DEGREE	LED Mirror, Shower Enclosure	Proposed Azizi Aliya Apartments (B+G+P+14) - Al Jaddaf, Dubai
4	AZIZI Developments	Ghantoot Gulf Contracting	360 DEGREE	Mirror, Shower Enclosure	Proposed Azizi Aliya Apartments (B+G+P+12) - Al Furjan, Dubai.
5	AZIZI Developments	Azizi Controd.	360 DEGREE	Mirror, Shower Enclosure	Proposed Azizi Aliya Apartments (B+G+P+17) Azizi Aura- Jable Ali, Dubai.
6	AZIZI Developments	Al kaitoob Building Contracting L.L.C	360 DEGREE	Mirror, Shower Enclosure	Hotel Apartment (B+G+9F)- Palm Jumeira, Dubai.
7	AZIZI Developments	Gardinia Contracting	360 DEGREE	Mirror, Shower Enclosure	Proposed Residential Building (2B+G+10 Typ). (18 Buildings)- Meydan One.
8	AZIZI Developments	FCM	360 DEGREE	Mirror, Shower Enclosure	B+G+17+R Residential Building Dubai, U.A.E.
9	Penrose Management DWC-LLC	AROMA INTERNATIONAL BUILDING CONTRACTING LLC	Design House Engineering Consultancy	Mirror, Shower Enclosure, Handrail	B+G+P+5+R Residential Building Jumeirah Village Circle, Dubai, U.A.E.
10	Pavilion Hotel Management	AROMA INTERNATIONAL BUILDING CONTRACTING LLC	LACASA Architects & Engineering Consultants	Mirror	Proposed 3B+G+9 Storey 3 Star hotel building @ Plot No- 3260889, Al Jadaf, Cultural Village, Dubai, UAE
11	Bloom Emirates Properties LLC	AL oroba contracting co LLC	Al Khawajah Engineering Consultants	Mirror	Bloom Tower- 3 Buildings & Bloom Heights - 2Buildings- Jvc, Dubai.
12	Sharjah Gate TR.LLC	Al Qabdash global building contracting LLC	Khatib& Alami	Mirror, Shower Enclosure	The Gate Tower - Sharjah.
13	NAKEEL	FINO INTERNATIONAL FINISHING CONTRACTOR	DEC DYNAMIC ENGINEERING CONSULTANTS	Shop Front glass	The Royal Atlantis Resort and Residences- Dubai.
14	SHEIK MOHAMED BIN KHALID AL NAHYAN	SGCC - Square General Contracting co L.L.C	AL RUKN AL MAHMARI ARCH.CONSU...	Shower, Mirror, Back Painted glass for Kitchen & Bathroom	AL KHALIDIA PALACE HOTEL - Al Rigga, Dubai.
15	BINGATTI DEVELOPERS	GARDANA EUROPE L.L.C	SILVER STONE ENGINEERING CONSULTANTS	Mirror, Shower Enclosure	MILLINNIUM BINGATTI RESIDENCE- Business Bay, Dubai.
16	BINGATTI DEVELOPERS	GARDANA EUROPE L.L.C	SILVER STONE ENGINEERING CONSULTANTS	Mirror, Shower Enclosure	GATEWAY BINGATTI RESIDENCE- Al Jaddaf, Dubai.
17	BINGATTI DEVELOPERS	GARDANA EUROPE L.L.C	SILVER STONE ENGINEERING CONSULTANTS	Mirror, Shower Enclosure	BINGATTI MIRAGE RESIDENCE- JVC, Dubai.
18	BINGATTI DEVELOPERS	GARDANA EUROPE L.L.C	SILVER STONE ENGINEERING CONSULTANTS	Mirror, Shower Enclosure	BINGATTI GATE AVENUE RESIDENCE,- Al Jaddaf, Dubai.
19	ASGC	ASGC	Prime Engineering Coutsultants	Mirror	LABOUR CAMP- Jabel Ali
20	Dubai world trade centre	ASGC	WSP	Mirror	One Central Phase 1A7- H2B Hotel
			GOLDEN SQUARE		
21	AL NASR SPORTS CLUB	AL ASHRAM CONTRACTING	ENGINEERING CONSULTANTS	Enclosure	4 BLOCK OF Residential & Commercial Building GF,1 F +R Floors

22	Mohebi Hasan	G.C.C contracting L.L.C	Abdur Rahim Counsultants	Mirror, Shower Enclosure	G+2P +8F+ Residential building (2 Buildings)
23	Abdul Rahman & co	Arifco Building Contracting	Archdome consulting engineers	Mirror	Residential Building G+8 Typ.Floors+ Gym Floor- Dubai
24	Rotana	FINO INTERNATIONAL FINISHING CONTRACTOR			
25		Airo Link L.L.C		Staircase Handrail	Art center
26	Jumeira Properties	New System Engineering L.L.C	GOLDEN SQUARE ENGINEERING CONSULTANTS	Mirror	G+1 Villa (3Nos)- Jumeira, Dubai
27	Expo V	Shapoorji Paloonji L.L.C		Shower Partion	Expo village developments
28	Burak CZN	Division 9	Division 9	Decorative mirror, Aluminum Façade, Double Glazing	Premium Restarant.
29	Al Shafar	Binshafar Engineering L.L.C		Mirror	Al Nahda Tower (G+3P+16Typ+17F+R)- Dubai.
30	Fujairah Developments	Pauling Middle East L.L.c	Future arch.counsultants Engg	Mirror	Fujairah

DETAILS OF RECENT INSTALLATION & PERFORMANCES

PROJECT : PAVILION HOTEL – AROMA CONTRACTING

VENUE : JADDAF WATERFRONT, DUBAI

PROJECT DESCRIPTION: ALUMINIUM & GLASS WORKS



PROJECT : FALGRIS RESIDENTIAL BUILDING – AROMA CONTRACTING

VENUE : JVC, DUBAI

PROJECT DESCRIPTION: BALCONY HANDRAILING



PROJECT : SAGAR PLAZA COMMERCIAL BUILDING - AROMA CONTRACTING

VENUE : AL BARSHA, DUBAI

PROJECT DESCRIPTION: BALCONY HAND RAILING AND SHOWER ENCLOSURE WORKS



PROJECT : BLOOM TOWER A, B – AL AROBA CONTRACTING

VENUE : JVC, DUBAI

PROJECT DESCRIPTION: SHOWER GLASS AND MIRROR WORKS



PROJECT : BLOOM HEIGHTS – AL AROBA CONTRACTING

VENUE : JVC, DUBAI

PROJECT DESCRIPTION: SHOWER GLASS AND MIRROR WORKS



PROJECT : BINGHATTI (MILLENNIUM BINGHATTI RESIDENCES) & GATEWAY TOWER

VENUE : BUSINESS BAY & AL JADDAF, DUBAI

PROJECT DESCRIPTION: SHOWER GLASS AND MIRROR WORKS



PROJECT : ROTANA HOTEL

VENUE : JADDAF, DUBAI

PROJECT DESCRIPTION: SHOWER GLASS AND MIRROR WORKS



PROJECT : RESIDENTIAL BUILDING – AROMA CONTRACTING

VENUE : AL BARSHA 1 - ONGOING

PROJECT DESCRIPTION: SHOWER GLASS AND MIRROR WORKS



PROJECT : AZIZI DEVELOPMENT – SAMIA & FARISTA

VENUE : FURJAN

PROJECT DESCRIPTION: SHOWER GLASS AND MIRROR WORKS



PROJECT : AZIZI DEVELOPMENT – ALIYAH

VENUE : DUBAI HEALTHCARE CITY

PROJECT DESCRIPTION: GLASS BALUSTRADE ,SHOWER GLASS AND MIRROR WORKS



PROJECT : AZIZI DEVELOPMENT – MINA

VENUE : PALM JUMEIRAH - ONGOING

PROJECT DESCRIPTION: SHOWER GLASS AND MIRROR WORKS



PROJECT : DIVISION 9 – MYSK HOTEL

VENUE : PALM JUMEIRAH

PROJECT DESCRIPTION: GLASS WORKS



PROJECT : Rotana Hotel

VENUE : Abu Dhabi

PROJECT DESCRIPTION: Glass Works



PROJECT : Mamzar Park Hotel

VENUE : Al Mamzar

PROJECT DESCRIPTION: SHOWER GLASS AND MIRROR WORKS



PROJECT : CITY TOWER SHARJAH

VENUE : Sharjah

PROJECT DESCRIPTION: SHOWER GLASS AND MIRROR WORKS



LATEST HAPPY NEWS TO SHARE

Azizi partners with Febtech for Riviera Phase II glass work

DUBAI @ Wed, 25 Aug 2021

SHARE



Azizi Developments, a leading private developer in the UAE, has announced the signing of a multimillion contract with Febtech Glass Works, one of the most renowned glass and mirror works companies in the UAE.

As per the deal, Febtech will be handling the fabrication, supply and installation of shower glass and mirrors for 17 of the buildings in the second phase of Riviera, its waterfront development at MBR City in Dubai.

Based in Dubai and part of FNG holdings, Febtech Glass Works is involved in some of the most prominent projects in the UAE and provides all kinds of glass and

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Based in Dubai and part of FNG holdings, Febtech Glass Works is involved in some of the most prominent projects in the UAE and provides all kinds of glass and mirror solutions.

It grew from a small company into a recognised leader in its field with a commitment to delivering the highest-quality work.

On the deal, Chief Development Officer Mohamed Ragheb Hussein said: "Febtech has emerged as the absolute best choice for our mirror and glass needs after a thorough analysis of the best-in-class supplier options."

"We are thrilled to welcome their work to our projects – a move that will benefit our investors greatly by providing a notable value-add in the form of high-quality materials at reasonable, competitive rates, effectively increasing customer ROIs," he added.

TradeArabia News Service

CLIENTS



- **KALANDOOR INTERIORS**



- **EVOLVE INTERIORS**



- **Spacewell INTERIORS**



- **SPENCER INTERIORS**

- **HortonTech INTERIORS**



- **AL TAYER STOCKS**



-



- **FITOUT STUDIO INTERIORS**



• **OMIS CONTRACTING CO. LLC**



• **AZZIZI DEVELOPERS – PROZENT**



• **TAIF AL MADINA CONTRACTING LLC**



• **GHANTOOT TPT. & GEN. CONT. EST – CIVIL BLDG. DIVISION**



• **GANTOOT GULF CONTRACTING**



• **TRUSTWORTHY CONSULTING**



AL KAITOOB BUILDING CONTRACTING

- ZHRAT AL SAFA CONTRACTING LLC
- AL HABBAL CONTRACTING LLC
- JULFAR CONTRACTING
- G & B CONTRACTING LLC
- AL SHAFAR ENGINEERING
- HIGH STAR CONTRACTING
- ALDIYAR CONTRACTING LLC
- PLAFOND FITOUT WORKS
- CUBIC INTERIORS LLC
- CITI NIGHT CONTRACTING CO
- ORIENT INTERIORS
- TAO INTERIORS
- BAIT AL YAAZI CONTRACTING CO
- INTERNI – HUZAIFA FURNITURES
- KINGSMEN MIDDLE EAST L.L.C
- ROYAL JOINERY ABUDHABI
- GRAND CREST INTERIORS
- AL ZAHAR INTERIORS
- BASH HESNEF INTERIORS
- INTERIORS R US

- **WE SHAPE SPACES INTERIORS LLC**
- **INVENTURE METALS**
- **INNO8 INTERIORS**
- **GLOBAL SOURCE INTERIORS**
- **DERBY INTERIORS**
- **SOBHA – PNC INTERIORS**
- **PLURAL CONSULTANTS AND CONTRACTING LLC**
- **BIRZA INTERIORS**
- **PROGRESS CONSTRUCTIONS (DUBAI)**

FABRICATION CAPACITY

We have good / talented capacity of Fabricator in any type of glass, metal involved Architectural elements.

OUR FABRICATION TEAM:

Production Manager

Work Shop Supervisor

Glass Cutter & Operator

Temper machine operator

Double glazing machine operator

Lamination machine operator

Polishing Machine Operator

Drilling Machine Operator

Shape Beveling / Beveling Machine Operator

Aluminum profile cutting machine operators

Milling & freezing machine operators

Unit assembling team leader

SITE TEAM

Operations Manager

Project Manager

Project Engineer

Project Coordinator

Estimator/QS

Designer/Draftsmen

Supervisors-6 no's

Site foremen – 8 Nos

Skilled Labors – 80 nos

Unskilled labors – 95 nos

EQUIPMENT LIST

DOUBLE HEAD CUT OFF MACHINE - UNICAP 550-4M

HYDROLIC CORNER CRIMPNG MACHINE – VECTRA

CUT OFF MACHINE - TMS450G

CUT OFF MACHINE - TMS350

MANUAL COPY ROUTER WITH SINGLE HEAD – BOSS

END MILLING MACHINE - LIBRA M-SA7

32 mm BENCH DRILL - ZQ 4132

AIR COMPRESSOR - GS35/500/600PF/T

GLASS CUTTING TABLE 2300mm x 3500mm

WELDING MACHINE

Glass Polish Machine

Glass hole machine

Sand Blasting machine

Glass Beveling machine

Glass tempering machine

EVA lamination machine

Double glazing machine

Double edge polish machine

Glass Lifter

Sand blasting machine

GENERAL SAFETY

1. GENERAL SAFETY

A. Company Safety Policy

It is the policy to carry out all its work in a way that provides healthy and safe working condition and avoid risk of injury to anyone as a result of the activity for which company is responsible.

The overall responsibility for health and safety rests at the highest level; however, all Individual employees have responsibility towards safety and must participate in carrying out the company policy. Appropriate training, supervision and information are provided to encourage and enable employees to carry out their duties safety.

B. Administration & Responsibility

The fundamental in the administration of this Safety Manual include risk assessment; employee health and training, regular toolbox talks meeting; routine work area, tool and equipment safety inspections; emergency preparedness; accident reporting and investigation; and environmental protection.

The objective of this Safety Manual is to ensure the health and safety of all workers of the project site.

The following responsibilities are assigning to accomplish the objective.

1. Project Manager

It is natural that the administration of Safety, Health and Fire Prevention programs are part of the responsibility of the project manager who is overall in charge of construction activities at the site as delegated project manager. His responsibility will include the following:

- Ensure that the subordinated have a thorough understanding of their safety responsibility and all safety control are in place.
- Motivates the site organization to maintain high quality safety and health standards at all times during the work to get the better results.
- Comply with Clients Safety procedures by immediate addressing any health and safety issue and strictly implementing appropriate actions.

- Review all near misses, incidents, accidents, etc., and take appropriate action to stop the recurrence.
- Overall in-charge for the safe execution of job and safety measures.
- Incorporate safety concern in the Method Statement of various work activity.

2. Safety Officer

- The Safety Officer is responsible for all administration of safety, health and fire prevention program. He reports directly to the Project Manager and served in an advisory capacity. The safety Officer's duties and responsibilities include the following:
- Implementation established procedures, politics, and work instruction to promote the safety throughout the project site.
- Carries out site inspections of work areas, and reports any observed unsafe action or condition to the responsible engineer, supervisor and foremen for immediate corrective actions.
- Guides and advises the employees for effective implementation of OHS requirements.
- Ensures that each Supervisor conducts a weekly Toolbox meeting with all personnel in attendance, provides appropriate topics for discussions and initiates follow-up responses to safety concerns addresses during this meeting.
- Arranges for securing work permits based on the project site conditions and as per requirement. Performs air monitoring for harmful or explosive substances in the Work environment.
- If requires, monitors compliance with established Pollution Control and Environmental Protection standards and regulations.
- Investigates accident, incidents, and near misses and advises the Project Manager for necessary corrective/ preventive actions.
- Identifies the safe areas near the work areas, location of emergency facilities such as Fire service, water, first aid clinic, etc.

3. Project Engineer/ Site Supervisor

The Project Engineer / Site Supervisor are responsible for all activities on the project site including the prime responsibility for the health and safety of his workers.

In carrying out his duties, he will make sure that:

- Safety rules, regulations standards noted in this manual, and the Laws and Regulations of the main contractor and client and various statutory bodies are complied with the enforced.
- The worker has a though understanding of their health and safety responsibilities required by the main contractor and that all safety control is in place.
- Delegate safe work procedure that will ensure safe operation.
- The Safety Officer is provided with the necessary information require evaluating effectiveness of safety and health on the project site.
- All near misses, incidents, accidents, etc., are reported promptly to the concerned parties and take appropriate action to stop the recurrence.
- Inspections of all tools/ equipment/ vehicles are carried out before starting of the job to ensure that they are in good working condition.
- Competent personnel are detailed to carry out the job in the safe manner.

4. Site Foreman / Charge Hand

The Site Foreman / Charge hand are responsible for the health of all personnel working directly under their control and supervision. In carrying out his duties, they will make sure that:

- Safe working conditions are maintained in all work areas under their supervision.
- Safety rules, regulation and standards noted in this manual, Laws and regulation of **Main Contractor** and **Consultants** and various statutory bodies are complied with and enforced.
- The subordinates are aware of their safety responsibility required by the main contractor and all safety control is in place.
- All accidents, incidents and near misses are reported promptly to the safety officer / Supervisor and cooperate in the commencing work.
- Observe activities of subordinates to know they are following the correct procedure.

- Carry out inspection of all tools/ equipment before starting the job and ensure that all equipment / vehicles / tools are in good working condition.
- Appropriate actions are taken to eliminate all recognized hazards.

5. Workers & Others Site Employee

- Each employee is expected to perform his duty in a safe manner by complying with established policies, rules and regulation and standards.
- Every employee must adopt safe work practice and report all hazards that are expected and found. All injuries must be promptly reported to the safety officer.
- All men will wear safety helmet, safety shoes, and coveralls other personal protective equipment will be worn as dictated by the job hazards.
- The work place is to be kept neat and tidy, and all rubbish and debris to be removed by end of each day.
- Only well maintained and good conditioned tools are to be used. Make shift arrangement are not permitted. Correct tools must be used for the appropriate job.
- Consumption of alcohol and prohibited drugs during work is prohibited.
- All the electrical equipment shall be in good condition and certified where appropriate.
- Escape glares/ assembly points shall be known to all.
- Any site personnel found violating any health & Safety rules, regulation and standard shall be immediately removed from the project site, whether or not it resulted to injury or damage to property.

Safety Organization & Co-ordination

FEBTECH may employ a full-time, Safety Officer who shall co-ordinate with the main contractor's Safety Officer and develops a team effort in the execution of the projects health and safety program.

FEBTECH & Sub-contractor shall display all applicable health and safety Information such as rules, regulations and notices.

Main contractor Safety Officer shall chair as weekly Meeting to be attended by Senior Representatives such as Project Manager, Safety Officer and site Engineers of FEBTECH & Sub-contractors. The meeting shall form the basis for all the ongoing safety plan development and implementation. Investigation report arising from accident and near misses shall be reviewed to determine the underlying causes and come up with appropriate recommendation to avoid recurrences.

On the Supervisory level, FEBTECH's Project Manager shall chair a weekly meeting with FEBTECH, FEBTECH's Contractors and vendor supervisors and Safety Officers to cascade information from the safety committee meeting and to discuss health and safety issues affecting the site personnel and installation activities. Minutes of meeting shall be recorded and distributed to concerned parties.

Format health and safety audits and inspections shall be conducted.

Records of Key Personnel On/Off Project Site

FEBTECH Safety Officer shall maintain a list of the current key site personnel for emergency purposes. The list shall include:

Office, residence and mobile telephone numbers, Address of accommodation and Contact telephone number or address of nearest relative.

Project Site Layout & Restricted Areas

FEBTECH shall ensure that their, and FEBTECH's Subcontractor site personnel are fully aware of the project site layout and routes to and from specific operational zone.

No site personnel shall enter restricted areas without prior written authorization from FEBTECH's Project Manager.

Access Routes

Through the safety induction and toolbox talks, operators and drivers will be made aware about the site layout and access routes.

Protection shall be provided to any permanent or temporary structure such as scaffolds or false works.

Proximity of routes to shafts, excavation and water hazards shall be avoided. Workers shall be updated of any change in the site layout or access route through toolbox talks.

Transportation and Pedestrians

On the construction site, many accidents happen every year due to workers coming in contact with vehicle & mobile plant shall be taken in to the consideration.

The following control measure shall be taken to eliminate / reduce the risk associated with construction vehicle and plant.

All vehicles used on site shall be in good working condition. Maintenance shall be carried out in a designated safe area. A maintenance log shall be maintained.

Segregate pedestrians from vehicle movement areas by installing physical barriers between walkways and traffic routes.

Suitable warning signs shall be displays to inform pedestrians and drivers of the risk. Where vehicles are required to cross the walkways or where vehicles are reversing in the proximity of pedestrians, a banks man wearing a high visibility jacket/vest, shall control traffic.

Plant equipment shall be equipped with yellow beacon (rotating) lights back horns (for reversing). Beacon lights shall be kept “on” while the plant equipment is operating inside the project site.

Loading and Unloading of Materials

All loads shall be properly secured to prevent instability during transportation.

Loads shall only be replaced on vehicles, which are suitable for the task to be undertaken.

Where there is a risk of falling, suitable means of access shall be provided to high loads.

FEBTECH’s Safety Officer shall report any delivery of hazardous loads to the Main Contractor Safety Officer and advise the driver of any specific risk that may affect the delivery.

Precautions shall be taken not to allow people on the vehicle whilst loading. If at all it is not possible, then the safe position shall be provided.

Vehicles shall not be overloaded. The load shall be evenly distributed.

Warning flags or signs shall be attached to any material that will extend over the body of the vehicle.

Wherever loading and unloading will be closed to a scaffold, extra precaution shall be taken to avoid any sort of contact or collision.

All loading and unloading activities shall be carried out under the supervision of the Site Foreman or Site Supervisor.

Small items, such as anchor bolts, brackets and shims, are brought to the upper floors of the building by cradles.

The cradle operator shall observe the load capacity of the cradle by controlling the quantity of items to be loaded.

Mullions and glass sheets (in case) are brought to the upper floors of the building by tower cranes.

The Site Foreman or Site Supervisor shall ensure that mullions and glass sheets crates are properly lashed to prevent damage and slipping / falling while being lifted to the upper floors of the building.

Health & Safety Training

FEBTECH is providing the necessary health and safety training for the workers and this will continue till completion of the project.

Incident Prompted Topics – Those arising from the circumstances of a near miss or accident incident.

Daily Briefings - those given to the worker by first line supervision to reaffirm the requirements of the Method Statement prior to the start of the day's tasks:

Example: Location, equipment materials, PPE & safety considerations. These should be given at the workplace wherever practical.

Workers are encourage to bring up deficiencies or hazards which they have noted or make suggestions to improve working conditions. The Site Foreman / Site Supervisor are responsible to respond or correct the deficiencies.

Topics discussed and health and safety concerns raised and addressed during the Toolbox Talk shall be recorded. (Toolbox Talk Register).

General Site Rules and Regulations

FEBTECH and our Sub-contractor employees shall follow the \general Site Rules and Regulations, while inside the project site. The Project manager shall take appropriate disciplinary action against the violators.

Emergency Awareness for Site Foreman / Charge Hand

FEBTECH shall ensure that the Site Foreman and Charge hands are given sufficient health and safety training focusing on emergency response, as they are the responsible persons who ensure that the workers carry out the job.

The training is intended to increase the emergency awareness level of the site Foremen and charge hands so they can react accordingly to any emergency, thereby minimizing the damage on property and saving lives.

I. General Health & Safety Inspection

To maintain a safe working environment, FEBTECH will conduct regular inspection of personal protective equipment, firefighting equipment, tools, and machinery and work areas. Such safety inspection shall be in conformance with Main Contractor safety standard.

To maintain a safe working environment, FEBTECH will conduct regular inspection of personal protective equipment, firefighting equipment, tools, and machinery and work areas. Such safety inspection shall be in conformance with Main Contractor safety standard.

Safety Officer shall be the focal point of health and safety inspections. Any unsafe act or conditions observed shall be noted and reported to the project Engineer or Site Supervisor to take proper corrective action.

Records of inspections irregularities and implementation of corrective actions shall be monitored and maintained for the duration of project.

- In the absence of Safety Officer, the Project Manager will ensure that safety inspection activities are maintained by delegating this responsibility to competent personnel. The following, but not limited to, should be considered at the time of Site Safety Inspection.
- Focus on general working conditions and works practices, housekeeping, protective equipment's tools and equipment, materials storage and materials handling etc.
- Determine possible ways to solve problems by eliminating the hazards at its source removing or reducing the hazards by utilizing protective equipment etc.

- In a situation of immediate threat to the employee's health or safety take immediate action to correct unsafe work practices.
- Document all observations for review and listing appropriate recommendation for supervisory and deficiency correction. Conduct safety inspection weekly; follow up on outstanding items from previous inspection.
- Observation will be documented. (Daily Safety Inspection Report) noting location, observation and recommendation for corrective action and noting assignment of responsibility.
- A copy of the Daily Safety Inspection Report will be given to the Project Engineer and Project Manager for information and documentation.
- Safety Officer shall conduct a weekly safety inspection. (Weekly Safety Inspection Report)

J. Accident Reporting and Investigation

All accidents irrespective of the seriousness, or property damage of any extent or any near miss accidents will be reported and investigated. United Aluminum LLC believes that prompt reporting and thorough investigation of an accident/ incident/ near miss could prevent further recurrences by implementing the appropriate corrective actions. The procedure for accident investigation will be as follows:

- Accident/ Injury Report forms shall be duly completed by the injured worker's Supervisor/ engineer. The brief details of the accident shall be recorded. (Accident/ Injury Report) Should there be a witness to the accident; the witness shall be interviewed by asking appropriate listed questionnaire.
- The Supervisor/ Engineer shall investigate the accident through inquiries, visual inspection and evaluation of accident scenario and offer an opinion of the accident cause. He will submit to the Safety Officer.
- Once the interview with the witness is completed and the statement has been recorded in the above mentioned Accident/ Injury Report Form, the witness is to read the recorded statement and sign with date in presence of person(s) recording the statement. Do not let the witness read the injured employee's description of the accidents, as it may alter the witness actually and action.
- A copy of the completed form will be filed in the injured employee's personnel file and in safety department accident/incident file.

K. Health & Safety Violation

Based from the Safety Officer's Daily/ Weekly Inspection Report, the Project Manager shall issue a notice of violation to the Project engineer or Site Supervisor or to the worker who continues to repeat unhealthy or unsafe practices even after being made aware of it.

Details shall be recorded. (Notice of Health & Safety Violation)

This notice contains the details of the violation and the recommended corrective action(s) to be taken. The Safety Officer shall be given a copy of the Notice of Health & Safety Violation for Documentation.

The worker may be removed from the site depending upon the seriousness of the violation and number of violation notices issued against him.

L. Health & Safety Documentation

FEBTECH will ensure that the following health and safety documents are completed and maintained to provide objective evidence regarding the Health and Safety requirement as per project procedure.

- Health & Safety Induction Register
- Toolbox Talk Register
- Daily Inspection Report
- Weekly Inspection Report
- Accident / injury Report
- Health & Safety Violation Notice
- First Aid Log

Copies of the above mentioned documents are in the end of this manual in the form of attachments.

M. Health & Safety Risk Assessment

It is FEBTECH's responsibility to remove the risk associated with the job or reduce it to acceptable levels. Identification, consequence, control & recovery from the hazards posed by each work activity shall be covered by a Risk Assessment.

Risk Assessment is the process of analyzing a risk for deciding the priority and adequacy of control measures.

The Project's Method Statement has been submitted to Main Contractor in advance for approval.

The Risk Assessment is part of specific Method Statement and may be used to educate the workers during toolbox talks regarding the health and safety hazards of the job on hand.

N. Work Execution

Each work activity shall be supervised and carried out in accordance with the approved method Statement. Specific hazards in each Method Statement are addressed by a risk assessment. Prior to the start of work, the Supervisor shall ensure that:

Current inspection and testing certified from a Third Party are obtained prior to use of equipment.

- Applicable work permits are valid.
- Toolbox talks have been carried out regarding the activities as per Method Statement and using the attached risk assessment to address specific job hazards.
- The FEBTECH safety Officer shall monitor the work activities on the project site for any unsafe act or unsafe condition and act accordingly to rectify the situation.

II. SAFETY IN GENERAL WORK

A. Work Permit System

In order to further ensure that workers are safe, the Work Permit System will be adopted in addressing the health and safety hazards related in carrying out any particular job within a given timeframe.

Through the system, all possible hazards related to a particular job are identified and assessed. In addition, control measures are recommended to prevent any untoward incident from occurring as well as emergency procedures in case something goes wrong during the execution of the job.

It shall be the responsibility of the Supervisor to:

- Refer to the specific work Method Statement to determine whether a work permit is required to carry out the job on hand.
- Method Statement are prepared and complied by FEBTECH Project Management Team. Copies can be obtained from FEBTECH, Project Manager.
- Strictly supervise the activities and follow the safety recommendations stated in the Work Permit.
- Renew or close the Work Permit Upon completion of work expiry.

B. Manual Handling

More than a quarter of all reportable accidents associated with manual handling. Poor posture and repetitive motion are important factors and such injuries can be cumulative, sometimes leading to permanent disability.

The scope for eliminating the handling of loads on construction sites is limited. Careful planning of storage area and deliveries of loads reduce manual handling requirement. Good handling techniques should be considered for any required manual handling essential for the prevention of an injury.

All workers shall be trained in manual handling to ensure that they understand the potential hazards relative to posture, weight of material, shape and other features.

- The correct method of lifting is to use the strong leg and thigh muscles and to maintain a straight back through-out the lift.
- Keep feet apart to give a balanced and stable base for lifting. Leading leg forwards as far as possible, in order to change grip.
- Bend knees so that the hands, when grasping the load are as nearly level with the waist as possible. Do not kneel or over flex the knees.
- Keep the back straight. Lean forward a little over the load, if necessary to get a good grip. Keep shoulder level and facing in the same direction as the hips.
- Keep the arms within the boundary formed by the legs. The grip must be secure, carryout the lifting movement smoothly, and keep control of the load.
- Do not jerk. When turning to the side, move the feet. Do not twist the trunk. Keep the load close to the trunk as much as possible.

C. Hand Tools and Power Tools

Use of hand tools and power tools is widely spread and severity of many tools injuries is alarming therefore, FEBTECH is dedicated to take all sort of precautionary measures to control hand tools and power tools injuries. The following points shall be taken into consideration while selection tools or during actual operation.

- Training shall be provided to the workers for proper selection of tools appropriate for the job.

- Hand held powered sanders or grinders with 2-inch diameter wheels or less, routers, planers, laminate trimmers, nibblers, shears, scroll saws and jigsaw with blade shanks one-fourth of an inch wide or less shall be equipped with only a positive on-off control.
- When work shall be performed overhead, tools not in use shall be secured or placed in holders.
- Throwing tools or materials from one location to another, from one to another or dropping them to lower level shall not be permitted.
- A portable power tool may have a lock-on control provided a single motion of the same fingers that turn it on can accomplish turn-off.
- All circular saws shall be equipped with anti-kickback device and guards that automatically and completely enclose the cutting edges and splinters.
- Cracked, bent or damaged circular saw blades shall be destroyed.
- All wooden handles shall be tight and free from cracks or splinters.
- Make sure that all electrical connections are protected and covered in a safe condition.
- Accident firing and free flight of the pin by inadvertent pressing of the trigger, by an accidental blow or dropping of the tool.
- Ricochets of the pins because the tool is not at right angles to the surface.
- Unauthorized use of cartridge operated tools.

D. Welding and Cutting

All welding and cutting equipment and operations shall be in accordance with standard and recommended practice of BS standard. All equipment shall be inspected daily. Defective equipment shall be removed, repaired or replace and re inspected before use. Prior to any welding or cutting activity, FEBTECH's supervisor shall verify and confirm whether a Work Permit is required. The following points shall be considered at most:

- All welding or cutting units shall be equipped with a compatible fire extinguisher
- Compatible fire extinguisher shall be provided in the immediate vicinity of the welding or torch operation.

- Fire hazards in the vicinity of materials to be welded, cut or heated shall be moved to safe location, or if they cannot be moved, it shall be covered by a fireproof material.
- Workers in the vicinity shall be protected from welding rays, flashes, sparks, molten metal and slag by providing barriers.
- Welding cables hoses and other equipment shall be kept clear from the passage ways, ladders and stairways.
- When welding or cutting is required where combustible or flammable materials are located, a Work Permit shall be obtained from the designated authority prior to start of the activity. The location shall be checked for latent fires after the work is complete.
- Gas cylinder shall be kept beyond the range of sparks, hot slag or flame.
- All electrical work in hazardous areas shall be decided and planned by the supervisor taking into consideration the hazards, competency of the individuals, tools and equipment requirements, condition of the weather, etc.
- During maintenance and repair work; the equipment involved shall be isolated and locked out to ensure physical separation and inadvertent switching on.
- All electrical tools and equipment shall be inspected periodically. Damage or defective tools shall be returned to the store or workshop for repairing.
- ELCBs shall be used on all circuits and in extending power from extension rolls for portable electric power tools.
- Overloading of electrical circuits is prohibited. All circuits shall be used only for the designated load.
- Steam, water or oil leaks near electrical equipment shall be reported immediately to the supervisor/safety officer.
- Only approved three-pin plugs shall be used.
- A minimum gap of 6 meters shall be maintained between the tip of the crane boom and energized overhead high voltage line.
- Hot fuses or circuit breakers must be handled with rubber gloves and approved fuse puller.

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