



**Modern Building Contracting Company**

**20 Years Of Excellence**



## **Company Profile**



Address:

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P.O.BOX: 5477, Ajman – UAE

Tel: +971-6-747 33 22 , Fax: +971-6-747 33 55

Email: [info@mbcc.ae](mailto:info@mbcc.ae)      [www.mbcc-uae.com](http://www.mbcc-uae.com)

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Commercial License# 26384 - Economic License Department **Ajman**

Membership Certificate# 32929 - **Ajman** Chamber of Commerce

Commercial License# 1175314 - Department of Economic Development **Abu Dhabi**

Membership Certificate# 495473 – **Abu Dhabi** Chamber of Commerce

Commercial License# 584775 - Department of Economic Development **Dubai**

Commercial License# 325340 - Economic Development Department **Sharjah**

Commercial License# 1010288307 – Ministry of Trade & Industry – **KSA - Riyadh**

Commercial License# 1010859 – Chamber of Commerce – **Lebanon**

*Note: See end of this profile, Index of Projects and sister companies*

## ISO CERTIFICATES 97

**DIN EN ISO 9001 : 2008**

**DIN EN ISO 14001 : 2004**

**OHSAS 18001 : 2007**

**Certificate Number: 8857**

**MBCC is registered in the UAE Ministry of Public Works in the Tenders & Contracts Dept. under the number: 86123-1**



شركة العمارة الحديثة للمقاولات ذ.م.م

Tel: (+971) 6-747 33 22 - Fax: (+971) 6- 747 33 55

Ajman (Head Office) Email info@mbcc.ae Web: www.mbcc-uae.com

Abu Dhabi (ad-info@mbcc.ae), Dubai, Sharjah, Ras Al Khaimah, Lebanon, Syria, Kingdom Of Saudi Arabia, Iraq, Qatar





## Chairman Message

*Eng. Abdel Nasser El Kadri*  
Graduated from AUB, 1979 in Beirut  
BE Civil Engineer

*“Credibility as taught by my father Mohammad Reffaat paid back- as this is the best investment “*

[akadri@mbcc.ae](mailto:akadri@mbcc.ae)

***I*****ntroducing** MBCC (Modern Building Contracting Co. LLC) is a pleasure and pride to me. This company was able to attain the trust of so many clients, employees, staff, suppliers and respect of financial institutions, engineering firms in a short period of time. Its growth was indeed remarkable.

***The consistency*** and the spirit, the training of staff, the adaptation of new employees was a phenomena by itself. I feel personally proud that I had the chance to be within this working organization. Zero resignation, utmost loyalty, commitment and dedication from all the staff made what was accomplished possible.

***Credibility*** as taught by my father Mohammad Reffaat paid back - as this is the best investment.

***MBCC*** has attained its reputation as a company with credibility and we are still investing on keeping this reputation.

***Finally***, MBCC is committed to introduce new Standards of Excellence, to establish a close relationship with our clients, to meet their expectations and their needs, to provide them with the best services in order to win their loyalty, admiration and respect.

Sincerely

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# ABOUT US

## INTRODUCTION

Modern Building Contracting Company was established in Ajman United Arab Emirates.

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## WHAT WE DO

MBCC is a construction contracting company with projects in the United Arab Emirates, Lebanon and Syria.

MBCC is specialized in construction of villas, hospitals, commercial & residential bldgs & towers.



## OUR VISION

MBCC has committed itself to the service of the Engineering community through the continuous facilitation and transmission of the latest global technologies intelligently packaged to be used by Local End-Users, corporations and re-producers.

## MISSION & OBJECTIVES

We have set Corporate Principles and Objectives tailored to coincide with our mission, including:

Conduct successful operations and acquire major construction presence by means of carefully drawing expansion plans in all strategic locations.

Build long term bi-mutual relationships with owners. The essential prerequisite is a competitive attitude towards innovations, quality, service, price and effective problem solving.

Recognize the importance of our intellectual capital through the systematic upgrade of company's management and personnel.

## OUR VALUES

We are aware of the correlation between qualification, motivation and company success. We therefore, encourage and sponsor our employees in training and further education as they share our overall success.

Acquire and use the latest technologies and equipment needed to be used where suitable for better and faster building construction.

## WHY MBCC?

We maintain open communication between management and staff during the construction process.



**Head Office**  
Ajman - UAE

## MODERN BUILDING CONTRACTING CO., L.L.C. (MBCC)

Telephone Number : +971 6 7473322  
Fax Number : +971 6 7473355  
Address : P.O. Box No. 5477 – Ajman, U.A.E.  
Web : www.mbcc-uae.com  
Email Address : info@mbcc.ae

### ***Email Addresses:***

GENERAL MANAGER : akadri@mbcc.ae  
DEPUTY GENERAL MANAGER : amjad@mbcc.ae  
CONTRACTS MANAGEMENT : contracts@mbcc.ae  
PURCHASING : purchasing@mbcc.ae  
HUMAN RESOURCES : hr@mbcc.ae  
PROJECTS MANAGEMENT : projects@mbcc.ae

### **Abu Dhabi Office (Grade Special فئة خاصة)**

Telephone Number : +971 2 679 98 74  
Fax Number : +971 2 679 98 76  
Email Address : ad-info@mbcc.ae

### **Kingdom of Saudi Arabia Office**

#### **Riyadh**

Tel: +966 54 698 7617

Email Address: ksa-info@mbcc-uae.com

### **MBCC-Dubai Office**

Telephone Number : +971 4 451 28 58  
Fax Number : +971 4 451 23 78

### **Lebanon Office**

Tel/Fax : +961 1 970 297



## MODERN BUILDING CONTRACTING ENT., L.L.C. (MBCE)

### **Sharjah**

Telephone Number : +971 6 7473322  
Fax Number : +971 6 7473355



## MODERN PROJECTS BLDG CONTRACTING CO. (MPBC)

### **Ras Al Khaimah (R.A.K)**

Telephone Number : +971 7 222 18 91  
Fax Number : +971 7 222 18 90



**MBCC** is now one of the leading construction companies in UAE.

**MBCC** has a bright history of performing successfully a broad range of real estate sectors, like commercial, residential buildings & unlimited Towers.

We are also specialized in non-residential construction (Hospitals, Universities, Schools, Villas and Governmental Complexes)

فئة خاصة) branch in Abu Dhabi is now classified Grade Special MBCC)



G +2 Story Hospital Bldg/R.A.K



Ontario Tower–Business Bay–Dubai



TECOM 306 – Dubai



Al Barsha – Dubai



G+4P+20TYP (Al Nahda–Sharjah)



Sport City 4 Buildings– Dubai



B+G+5P+17TYP (Al Khan–Sharjah)

# Modern Building Contracting Company

20 Years of Excellence in Construction

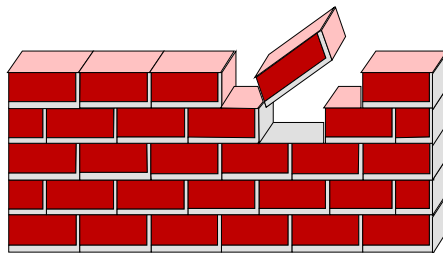


Commercial Buildings  
Residential Buildings  
Unlimited Towers

Hospitals  
Villas

Universities  
Schools  
Governmental Complexes

Unlimited Floors  
Special Grade in Abu Dhabi



# Our Philosophy

## GENERAL ADMINISTRATIVE POLICIES

[admin@mbcc.ae](mailto:admin@mbcc.ae)

### 1. Principles and Objectives

**T**he purpose of these policies and procedures is to provide a framework in which all company departments and all company projects may respect and find orientation in the company daily work.

These policies do not replace the laws and regulations, but are intended only as a guide and interpretation of the laws and regulations. These policies remain in effect until the company management finds necessary that they should be modified, removed, or new policies added.

## Policy Statement

**M**BCC is committed to the safety of its work force. It is our highest priority. Our concern is to ensure a safe working environment. *We* maintain open communication between management and staff during the construction process. All employees participate in the elaboration of diverse processes and stages and are involved actively and motivated in the construction processes. Their concerns and ideas help to promote and improve work practices and conditions. *MBCC* is committed to equal employment principles. We do not discriminate against any person in any matter of employment on the basis of race, color, religion, national origin, age, disability, marital status. This policy applies to all personnel within the company regarding:

1. recruiting and soliciting for employment.
2. hiring, promotion.
3. employment training.
4. compensation and benefits.
5. termination.

*MBCC* expects from all employees to accomplish their work in a professional and business like manner.

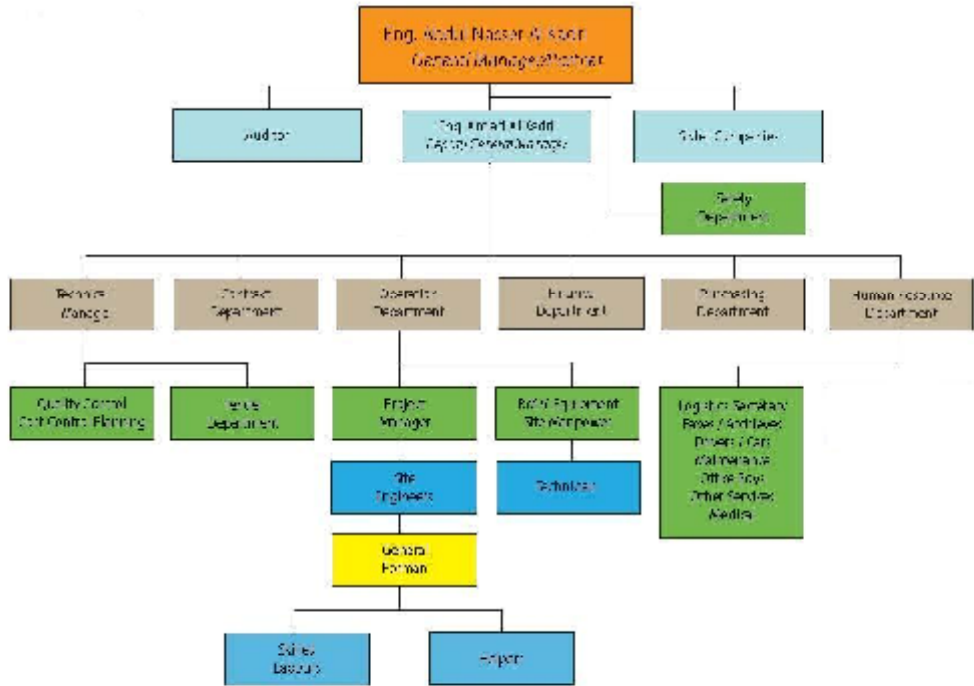


# MBCC Organization Chart

Exhibit 1: MBCC Organization Chart



## ORGANIZATION CHART



# MBCC Staff

hr@mbcc.ae



**Exhibit 2: MBCC Staff**

<u>Position</u>	<u>Count</u>
<input checked="" type="checkbox"/> General Manager	: 1
<input checked="" type="checkbox"/> Deputy General Manager	: 1
<input checked="" type="checkbox"/> Technical Manager	: 1
<input checked="" type="checkbox"/> Contract Manager	: 1
<input checked="" type="checkbox"/> Admin & HR Manager	: 1
<input checked="" type="checkbox"/> Accounts Manager	: 1
<input checked="" type="checkbox"/> IT Manager	: 1
<input checked="" type="checkbox"/> Purchasing Manager	: 1
<input checked="" type="checkbox"/> Engineers	: 75
<input checked="" type="checkbox"/> Administrative Staff	: 95
<input checked="" type="checkbox"/> General Foremen/Asst. Eng.	: 24
<input checked="" type="checkbox"/> Foremen	: 119
<input checked="" type="checkbox"/> Drivers	: 39
<input checked="" type="checkbox"/> Labors	: 2,500
<input checked="" type="checkbox"/> Group of Maintenance	: 85



# MBCC Main Fixed Assets & Equipment

**Exhibit 3: MBCC Main Fixed Assets & Equipment**

<b>Asset Description</b>	<b>Count</b>
Piling Machines	6
Tower Crane	19
Winch	9
Hoist	16
Caterpillar Loader / Shovel	2
Bus (82 seats)	18
Tanker-Drainage	2
Truck	3
Diesel Lift	5
Bus (24 seats)	8
Cars	50
Bob Cat & JCB	15
Dumper	2
Pickup	15
Generator	30
Plate Compactor	10
Big Air Compressor	9
Diesel Vibrator	42
Fork Lift	3
Steel Cutter	25
Steel Bender	25
Mixer	13
Damper Hydraulic	3
Cradle	42
Wood Cutter	20



# Our Prides: The Owners

Owner Satisfaction and Quality in Construction is our Motto



**O**wner satisfaction has become one of our main issues, by increasing efforts to improve quality in the construction process.

**O**ur goal is the development of construction quality.

**W**e work with our customers and consultant bureaus to meet the optimal standards and goals and to provide the best solution during the construction projects.

**O**ur ultimate objective is to achieve customer satisfaction all the time.

**T**he challenge is to modify our current offering in a way that would lead to maximum owner satisfaction.

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## MBCC Camps

- MBCC has 4 labor camps in Ajman and ,
- 2 camps in Dubai.



# Managing Construction Sites

projects@mbcc.ae

**C**onstruction projects constitute challenging management tasks. In order to manage construction projects, project managers require accurate and timely progress information in order to be able to respond to problems and delays in the construction process.

In construction world Management is defined as:

- Planning the Work,
- Organizing People and Processes around the Work Plan,
- Monitoring Behaviors and Results.

All our construction managers perform the above three functions daily. Planning, Organizing and Monitoring well is what all good managers do. The great ones motivate people consistently. That is leadership directly on point. We conclude everyone who has subordinates in construction is a Leader – Manager.

***They must lead, but at the same time, must perform specific managerial activities. It is part of their responsibility. Managing for profit is not a military style of leadership. It is different. In our contracting business, all our employees rely on their compensation and benefit package for their future.***





# Safety Section

safety@mbcc.ae



## GENERAL SAFETY RULES

**S**afety is the constant concern of MBCC. Every precaution has been taken to

provide a safe workplace. Our safety officers make regular inspections and holds regular safety meetings. They also meet with management to plan and implement further improvements in our safety program. Common sense and personal interest in safety are still the greatest guarantees of labor safety at work, on the road and at home. We take safety seriously and any willful of habitual violation of safety rules will be considered cause for dismissal.

The cooperation of every employee is necessary to make our company remarkable safe place to work

### **ACCIDENT REPORTING:**

Any injury at work – no matter how small – must be reported immediately to the supervisor and receive first aid attention. Serious conditions often arise from small injuries if they are not care for at once.

Labors must observe & obey the rules & guidelines as specified in the Safety Booklet.



**Our sites conduct regular safety meetings for all labors**



# Management Information System



**MBCC** uses a centralized Database, linking all departments together: HR, Purchasing, Tender, Contracts, Analytical Accounting, Fixed Assets/PMV, Warehouses, Personnel and Secretary.



**MBCC** automated the whole work of all departments in order to speed up the cooperation between all departments and the response to the sites requirements. For this, **MBCC** is using the best IT technology.



**MBCC** has installed IT systems on sites, where the site administration can track all suppliers deliveries, process material requests, process all labor forms needed for the daily work and the possibility to process the daily or weekly reports prepared by the project manager for the Top Management of the company.



**MBCC** has also installed IT systems in the camps to track all labors transactions as Health, room situation or other matters.



# Quality Control

**Quality generally refers to a certain degree or level of excellence.**

**T**oday, bases for competition no longer just focus on cost, but on other key success factors such as quality, flexibility, service and innovation.

Quality Control is a set of procedures intended to ensure that the construction process is sufficiently high quality. Of course the quality criteria should meet the requirements of the owner at any stage of the construction process.

For this reason, the Top Management of MBCC decided which quality standards the construction process must apply. When variances exist, corrective action must be taken. If too many unit failures occur, an immediate action plan must be implemented and put into action to improve the construction operations.

We are proud of our work standards which are respected and followed by all company staff. We believe that company quality control standards have the ability to satisfy stated or implied needs.

**On other hand, we think that the price to be paid for the construction of a building is a reflection of the expectations of quality.**

One important criteria should be mentioned here is also related to the timing of when the building is delivered.

**So, at the end we can say that Quality control in the construction industry may be seen as following:**

- To deliver a building which satisfies the owner
- To deliver a building where quality and time are related to the price.

For this, the management of quality control has to be planned to reflect all construction stages:

- How to set the quality standards required by owner.
- How to define and apply construction methods and how to choose equipments, materials and personnel.
- How to discover any quality deficiencies and to correct them.
- **How to develop a quality culture.**

At least, quality is proportional to costs associated with the construction process. Costs associated with quality need to be identified for management decisions.

- **Therefore, Quality assurance** will be applied to ensure that the construction process takes place within the framework of a quality management system.





## Projects in Ajman

Residential Building. It consists of Ground Floor + Mezzanine + 6 Parking Floors + 15 Typical Floors + Penthouse + Roof + Helipad

Owner : Al Ihsan Charity Foundation

Consultant : Mazaya Consulting Eng.



## 1- CITY TOWER - AJMAN - PLOT 18

Commercial & Residential Building. It consists of (B+ G+ 15 TP).

OWNER: H.H. Sheikh Mohammed Bin Ali Al Noaimy.

CONSULTANT: M/S. Bu Humaid Engineering Consultant.



## Completed Projects in Ajman



## 2- RASHIDIYA 4 BUILDINGS - AJMAN

Commercial & Residential Bldgs. Plots:473 - 475 + 477 - 477/1

OWNERS: HH SHEIKH AHMED BIN ALI AL NOIMY (Plot 473)

HH SHEIKH ABDUL AZIZ BIN ALI AL NOAIMY (Plot 475)

HH. SHEIKH ABDUL AL RAHMAN BIN ALI AL NOAIMY(477+477/1)

CONSULTANT: M/S. Bu Humaid Engineering Consultant.

## 3-Al Bar Project in Helawe - Ajman

*Private Villa + attached Mosque + Gym + Fence. Plot No: 60.*



OWNER: SHAIKH MOHAMMED BIN ALI BIN RASHED AL NUAIMI

CONSULTANT: M/S. Bu Humaid Engineering Consultant.



# PROJECTS IN AL-KHAN - SHARJAH

## PROJECT 617/A

*Commercial & Residential Building. It consists of (B + G + 5 P+ 17 TYP). Located in Al Khan in Sharjah on Al Itihad Road, in front of Safeer Mall. Plot No. 617/A.*

**OWNER:** MR. ABD AL NABI HASSAN AL SARAF.

**CONSULTANT:** M/S. GERMAN ENGINEERING CONSULTANT.



## RUBY LIVING COURTS HOTEL - AL KHAN-SHARJAH

*Apartments Hotel. It consists of (B + G + 6 TYP + Roof). Located in Al Khan in Sharjah. Plot No. 752,754,756.*

**OWNER:** INVESTMENT GROUP (PVT) LTD. **CONSULTANT:** M/S. AJYAD ENGINEERING CONSULTANT.



## PROJECTS IN AL-NAHDA

### AL NAHDA 303 – PLOT 538 - SHARJAH

*Commercial & Residential Building. It consists of (G + P +2M +15 TYP + Penthouse).  
Located in Al Nahda – Sharjah. Plot No. 538.*

**OWNER** : H.H. SHEIKHA SHEIKHA BIN EISSA BIN SALMAN AL KHALIFA  
**CONSULTANT** : M/S. CONCEPT ENGINEERING CONSUTLANT

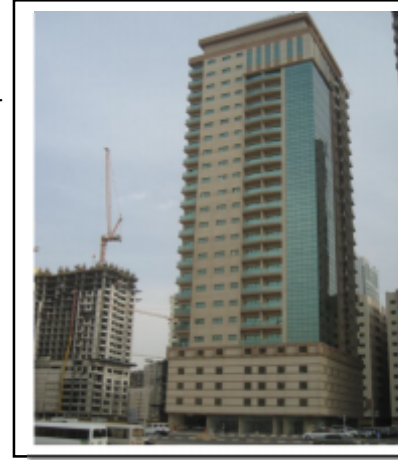


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### AL NAHDA-462 - SHARJAH

*Commercial & Residential Building. It consists of (G + 4PFloors + 20 TYP + Health Club).  
Located in Al Nahda - Sharjah. Plot No. 462.*

**OWNER** : H.H. SHEIKHA / LOULOA BINT KHALIFA BIN SALMAN  
AL KHALIFA  
**CONSULTANT** : CONCEPT ENGINEERING CONSULTANT



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### AL NAHDA 253 - SHARJAH

*Commercial & Residential Building. It consists of (G + 4Parking+20 TYP+Health Club).  
Located in Al Nahda –Sharjah. Plot No.253.*

**OWNER** : SHEIKHA/LOULOA BINT KHALIFA BIN SALMAN AL KHALIFA  
**CONSULTANT** : M/S VISION ENGINEERING CONSULTANT

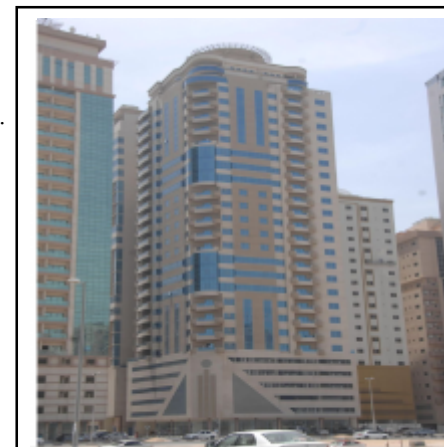


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### AL NAHDA 252, SHARJAH

*Commercial & Residential Building. It consists of (G+5P+20 TYP+PH+Health Club).  
Located in Al Nahda -Sharjah. Plot No.252.*

**OWNER** : SHEIKHA/HESSA BINT BIN ALI BIN HAMAD AL  
KHALIFA  
**CONSULTANT** : M/S VISION ENGINEERING CONSULTANT



## AL NAHDA 440 - SHARJAH

*Commercial & Residential Building. It consists of (G + 5P + 20 TYP).  
Located in Al Nahda -Sharjah. Plot No.440.*

**OWNER** : MR. ABDULLAH MOHD. RABIHA BU SENAD  
**CONSULTANT** : AL NAHDA ENGINEERING CONSULTANT



## AL NAHDA 93 MULK, 274/A GOV- SHARJAH

*Residential Building. It consists of (G +5P +15 TYP + SP + HP).  
Located in Al Nahda in Sharjah. Plot No.93 MULK, 274/A*

**OWNER:** H.H. SH. ABDULLAH BIN EISSA BIN SALMAN AL KHALIFAH  
**CONSULTANT:** M/S. VISION CONSULTANT ENGINEERS



## AL NAHDA 241-541-DUBAI

*This project consists of a Residential Building. It is composed of (B + G +12 TYP)*

*Located in Al Nahda in Dubai, Plot No.: 241-541*

**OWNER** : MR. ABDULLA RAJA KOURI  
**CONSULTANT** : M/S. ORION ENGINEERING CONSULTANT



## AL NAHDA FIRST 231-356 – DUBAI

*The project is a Residential Building . It consists of (4B + G +18 TYP). Located in Al Nahda First in Dubai. Plot No. 231-356.*

**OWNER:** SHAIKH MOHAMMED BIN ALI BIN RASHED AL NUAIMI  
**CONSULTANT :** M/S. DARTIN ENGINEERING CONSULTANT



## AL NAHDA FIRST 231-357 – DUBAI

*Residential Building .It consists of (4B + G +18 TYP). Located in Al Nahda First in Dubai. Plot No. 231-357.*

**OWNER :** SHAIKH ABDULLAH BIN ESSA BIN SALMAN AL KHALIFA  
**CONSULTANT :** M/S. DARTIN ENGINEERING CONSULTANT



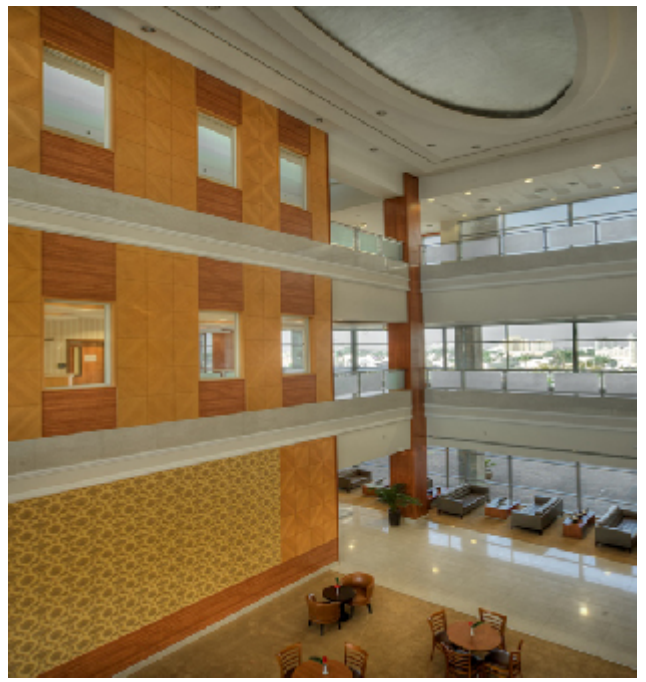
# HOSPITALS

## Ras-Al-Khaimah Hospital

G +2 STOREY PRIVATE HOSPITAL BLDG

OWNER : M/S. ARABIAN HEALTHCARE

CONSULTANT: DESIGN & ARCHITECTURE BUREAU (DAR)



# SOME VILLAS PROJECTS

## **AL FARDAN 8 VILLAS-AL JAFILIYA-DUBAI Plot 323-405**

OWNER: Al Fardan Ali Al Fardan

CONSULTANT: Al Hatmy



## **6 VILLAS IN MIRDIF-DUBAI (B + GF + 1<sup>st</sup> Floor PLOT 251/2203- Block 9251)**

OWNER: Sons of Abdul Rahman Mohammad Ketait      CONSULTANT: Archon Consultant Engineers





# Al Fardan 7 VILLAS 323-719 - AL JAFILIYA - DUBAI

**OWNER** : The First Investor

**CONSULTANT** : Al Hatmy Design & Eng. Consultant



# SOME PROJECTS IN MEMZAR-SHARJAH

## AL YAKOOTAH TOWER-PLOT NO.111,AL MAMZAR-SHARJAH

COMMERCIAL BLDG. (2B+GF+5P+ HC+44 TYP+P)

**OWNER** : H.H. SHAIKH MOHAMMED BIN ALI BIN RASHED AL NUAIMI

**CONSULTANT:** VISION ENGINEERING CONSULTANT



## WAREHOUSES IN SAJAA - SHARJAH

*Located in Sajaa – Sharjah. Plot: EIC-08-205 It consists of warehouses ( 70,000 m<sup>2</sup> ) as first phase.  
MBCC is supervising the whole project.*

**OWNER** : Emirates For Industrial City.  
**CONSULTANT** : M/S. Adnan Saffarini Office



## SCHOOLS

### STAR PRIMARY SCHOOL – DUBAI - PLOT 227-492

**OWNER** : ETA NETWORK AGENCY  
**CONSULTANT**: XPERT ENGINEERING CONSULTANT



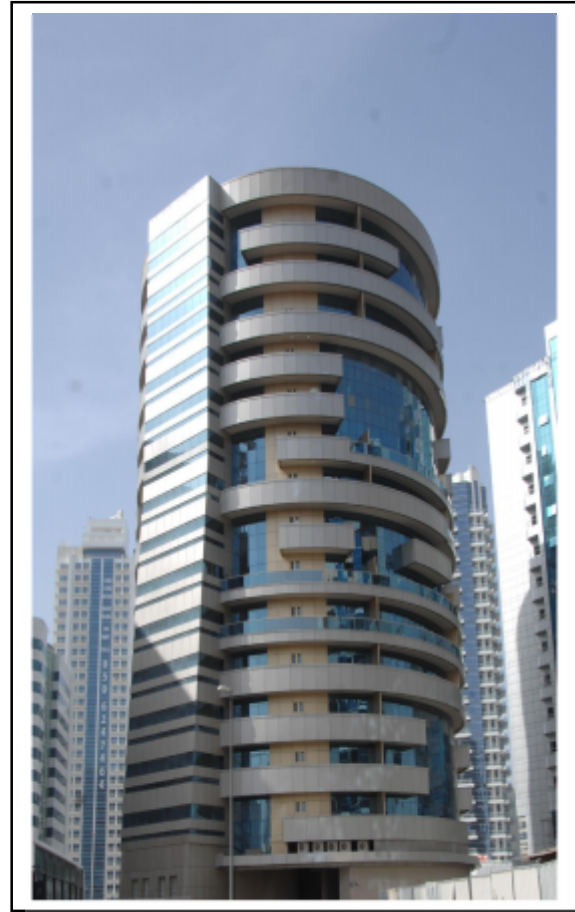
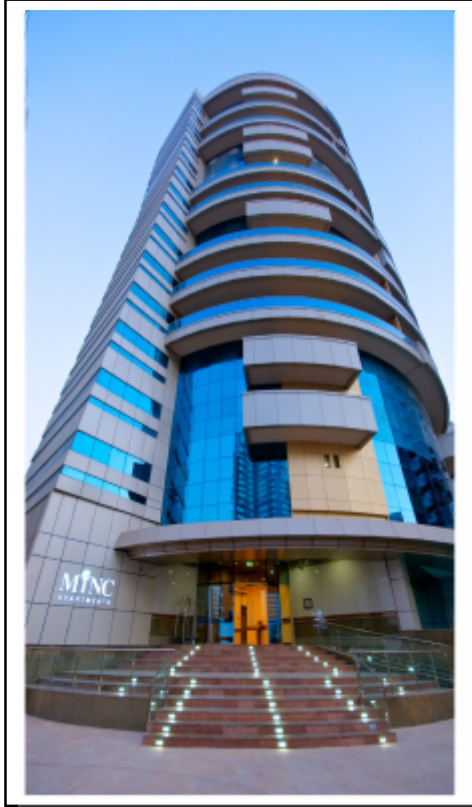
# TECOM & AL BARSHA PROJECTS- DUBAI

## TECOM 306 (C-005-028)- DUBAI

*Commercial & Residential Building. It consists of (B + G + 14 TYP).*  
*Located in **TECOM - Dubai. Plot No.C-005-028.***

OWNER: H.H. SHEIKHA LOULOA BINT KHALIFA BIN SALMAN

CONSULTANT: M/S ARCHDOME CONSULTANT ENGINEERS



## PLOT NO. C 006-021 AT TECOM – DUBAI

**PROJECT:** RESIDENTIAL/COMMERCIAL BLDG. (G+12TYP)

**OWNER:** H.H. SHEIKHA / SHEIKHA BINT EISSA BIN SALMAN AAL KHALIFA

**CONSULTANT:** M/S. ARCHDOME CONSULTANT ENGINEERS



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## TECOM C008-028 – DUBAI

RESIDENTIAL BUILDING (2B+G+24TYPICAL)

**OWNER** : MR. TALIB JASSIM ABDULLA AL HAWAI

**CONSULTANT** : M/S BEL YOAHAH ARCH & ENG



# AL BARSHA FIRST 373-1407 – DUBAI

COMMERCIAL & RESIDENTIAL BUILDING (2B + G + 14 TYPICAL)

OWNER : MR. EMAD TALIB JASSIM ABDULLA AL HAWAI

CONSULTANT : M/S BEL YOAHAH ARCH & ENG



## AL BARSHA 373-1175 - DUBAI

*Commercial & Residential Building. It consists of (2B + G + 8 TYP + GYM).  
Located in Al Barsha -Dubai. Plot No.373-1175.*

**OWNER** : MR. AHMED ABDULLAH AL SHEIKH AHMED  
**CONSULTANT** : M/S ARCHDOME CONSULTING ENGINEERS



## BIN DALMOOK 373-1267 AL BARSHA – DUBAI

*Commercial & Residential Building. It consists of (3B + G + 8 TYP +HEALTH CLUB).  
Located in Al Barsha -Dubai. Plot No.373-1267.*

**OWNER**: MR. AHMED HAMDAN ABDULLAH BIN DALMOOK  
**CONSULTANT**: M/S MAZAYA CONSULTING ENGINEERS



## TELAL'S TOWER

*Commercial & Hotel Apartment Building. It consists of (3B+G+24 TYP). Located in Al Barsha-Dubai. Plot:C-003-024.*

**OWNER** : H.H. SHEIKH MOHAMMAD BIN ALI AL NUAIMI.  
**CONSULTANT** : M/S. ARCHDOME CONSULTANT ENGINEER.



## AL BARSHA FIRST 373-1336 – DUBAI

*COMMERCIAL BUILDING (3B + G + 8TYP). Located in Al Barsha in Dubai, Plot No.:373-1336.*

**OWNER** : MR. ARIF ABDUL AZIZ AL FARAJ & HIS PARTNERS

**CONSULTANT** : M/S. MAZAYA ENGINEERING CONSULTANT



## PROJECT IN OUD METHA, DUBAI BUSINESS ATRIUM BUILDING

*Office Building. It consists of (3B + G + M+ 5 TYP + Roof). Located in Oud Metha/Dubai. Plot No: 319-304*

**OWNER** : MR. ABDUL RAHIM HUSSAIN BELSALAH

**CONSULTANT** : ERGA PROGRESS ENGINEERING CONSULTANT





# PROJECTS IN SILICON OASIS-DUBAI

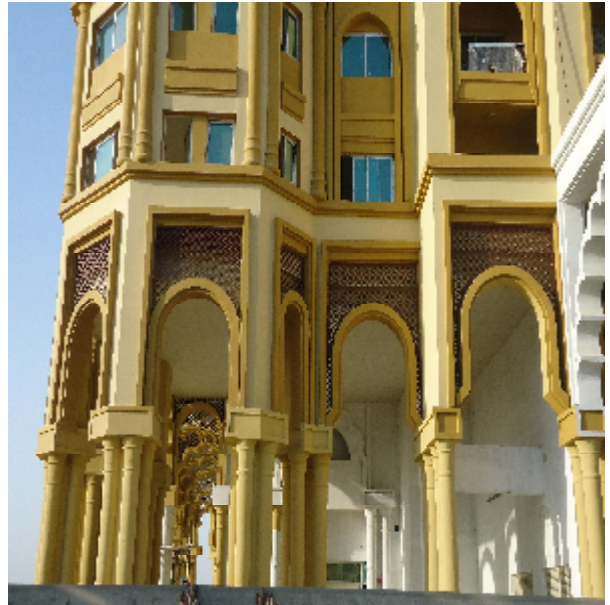
## **PALACIO - DUBAI SILICON OASIS**

**Palacio Tower** is a Commercial & Residential Building . It consists of (3B + G +14 TYP + Roof).

Located in Silicon Oasis in **Dubai. Plot No. 20-041.**

**OWNER:** MR. ABDUSALAM MOHD. RAFI MOHAMAD SAEED.

**CONSULTANT:** M/S. ARC INTERNATIONAL CONSULTANT.



## PROJECTS IN DUBAI LAND RESIDENCE

### **PLOT NO. RC – D – 030**

MULTI-STOREY BLDG. (2B + GF + 9TYP)

**OWNER:** H.H. SHAIKH MOHAMMED BIN ALI BIN RASHED AL NUAIMI &  
ENG. ABDUL NASSER AL KADRI

**CONSULTANT:** VISION ENGINEERING CONSULTANT



# PROJECTS IN BUSINESS BAY-DUBAI

## ONTARIO TOWER

*Ontario Tower is a Commercial & Residential Building . It consists of (2B + G +3 Podium + 25 TYP + 2 Roofs). Located in Business Bay in Dubai, near Burj Khalifa. Plot No. BB-A02-011.*

**OWNER** : Mr. Khalid Khalil Al Mutawa.

**CONSULTANT** : M/S. Dartin Engineers Consultant.



# DAMAC

## Business Central Project

Located in **Business Bay, Dubai** Plot No. BB.B03.021, Residential Building. It consists of **B + G + 19 Typical Floors**

**OWNER** : Damac Star Properties

**CONSULTANT** : M/S. Incorporated Consultants (Conin)



# Water's Edge Tower Project

This project is a Commercial Building located in Business Bay, Dubai Plot No. BB.B01.055.

It consists of 2B + G + 3 Podiums + 15 Typical Floors+Roof

OWNER: Damac Star Properties

CONSULTANT : M/S. Architectural Consulting Group



# COMMERCIAL SQUARE Project

This project is located in **Business Bay, Dubai** Plot No. BB.B01.040.  
Offices Building. It consists of **4B + G + 3 Podiums + 13 Typical Floors + HC**  
**OWNER** : Damac Star Properties  
**CONSULTANT** : M/S. Architectural Consulting Group



# AL QUSAIS-DUBAI

LAYIA PLAZA HOTEL in AL QUSAIS 233-0137-DUBAI

LAYIA PLAZA HOTEL (1U+G+4+1R)

OWNER: M/S. INVESTMENT GROUP (PVT) LTD.

CONSULTANT: M/S. NATIONAL ENGINEERING BUREAU



## PROJECTS IN SPORT CITY-DUBAI

### DUBAI-SPORT CITY – R4-5 & R4-6 (TWO BUILDINGS)

*The project consists of 2 Residential Buildings. It is composed of (B + G +14 TYP).*

*Located in Sport City in Dubai, Plot No.: R4-5 (6820262) & R4-6 (6820261)*

OWNER: GULF GENERAL INVESTMENT GROUP PSCO

CONSULTANT: M/S. NATIONAL ENGINEERING BUREAU



## DUBAI-SPORT CITY – R4-7 & R4-8 (TWO BUILDINGS)

The project consists of 2 Residential Buildings. It is composed of (B + G +14 TYP). Located in Sport City in Dubai, Plot No.: R4-7 (6820260) & R4-8 (6820259)

OWNER: INVESTMENT GROUP

CONSULTANT: M/S. NATIONAL ENGINEERING BUREAU



The Four Buildings seen from Emirates Road



The four buildings: R4-5, R4-6, R4-7, R4-8



## Sport City (Continue)



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### **SPORT ONE BUSINESS AXON TOWER 682-136 - DUBAI**

BUSINESS TOWER (B + G + 4P + 25TYP)

**OWNER** : M/S. AXON DEVELOPMENT FZE

**CONSULTANT:** NATIONAL ENGINEERING BUREAU





# DUBAI-SPORT CITY – R8-6 & R8-7 (TWO BUILDINGS)

The project consists of 2 Residential Buildings. It is composed of (B + G +11 TYP).

Located in Sport City in Dubai, Plot No.: R8-6 (682-1386) & R8-7 (682-1385)

OWNER : GULF GENERAL INVESTMENT GROUP

CONSULTANT: M/S. IMAGE ARCH. ENG CONSULTANT



Powder Coated



Gunite



Steel Raft

# NEO SOLUTION PROJECT - SPORT CITY – DUBAI



Residential Building 2B + Ground Floor + 20 Typical floors + Health Club  
Plot: 682-1369

**Owner** : Neo Solutions Limited  
**Consultant** : Adnan Saffarini's Office

# PEARL GARDENS HOTEL 600-8113 - MIZIN – DUBAI

PEARL GARDEN HOTEL (4B+G+40 FLOORS)

OWNER: H.H. SHEIKHA / LOULOBA BINT KHALIFA BIN SALMAN AL KHALIFA

CONSULTANT: AL KHAWAJAH ENGINEERING CONSULTANT



# Al Raffaa Project

## G+6 Residential Buildings On Plot No. 316 – 555 at Al Raffa– Dubai



2 Residential Buildings which consist of G+6 - 24,000 m<sup>2</sup> and 216 Flats (2000m<sup>2</sup> each floor with a total of 108 flats for each building)

**OWNER:** The First Investor LLC

**CONSULTANT:** Mashoor Engineering Consultants

# Falcon City Villas Project

## 99 villas Phase 1 Stage 2 at Falcon City–Dubai

The project consists of the construction, completion and maintenance of 99 villas ( G +1<sup>st</sup> Floor).

**OWNER:** Falconcity of Wonders LLC

**CONSULTANT:** Arab Experts Consultants (AREX)



# ISLAMIC BANK Store Project PLOT#2946, MULK NO:3184/52



The project consists of the construction G + one floor Administrative building.

**OWNER:** Sharjah Islamic Bank

**CONSULTANT:** Mazaya Consulting Engineers

# Abu Dhabi Projects

## Danat Abu Dhabi On Plot C55 Sector E 40 In Al Koudra Holding - Abu Dhabi

The project consists of the construction a residential building ( 5B +G + 22 Typical Floors).

**OWNER:** Al Emiratiah Al Moutakamelah

**CONSULTANT:** Al Salam Consultant Engineers



# Contact US

Telephone Number : +971 6 747 33 22  
Fax Number : +971 6 747 33 55  
Address : P.O. Box: 5477 – Ajman, U.A.E.  
Email : info@mbcc.ae  
Abu Dhabi : ad-info@mbcc.ae  
Kingdom of Saudi Arabia : ksa-info@mbcc-uae.com

**OR VISIT OUR WEB SITE...**

**[www.mbcc-uae.com](http://www.mbcc-uae.com)**

**ISO Certificate Number: 8857**



- ISO 9001 Quality Management System: **DIN EN ISO 9001:2008**
- ISO 14001 Environmental Management System: **DIN EN ISO 14001:2004**
- OHSAS 18001 Health and safety Management Standard: **OHSAS 18001:2007**





# Sister Companies



**Page: 49**

**Dubai (Head Office and Main Management):**

P.O. Box No. 90181 – Dubai, U.A.E.  
Telephone Number : +971 4 2272151  
Fax Number : +971 4 2272052  
Web Site : www.feeuae.com  
Email : md@feeuae.com & faihamep@emirates.net.ae

**Sharjah Branch:** Tel: +971 6 5566461 Fax: +971 6 5566482



## QUALITY ALUMINIUM & GLASS CO. L.L.C.

www.qualityalum.com

SHARJAH – HEAD OFFICE - P.O. BOX 21125, TEL: 5323432, FAX: 5338704

FACTORY: TEL: 5327439, FAX: 5338704 Email: info@qualityalum.com

DUBAI – P.O. BOX 18911, TEL: 2675190, FAX: 2675290 **Page: 55**

## Danat Al Emarat Furniture **Page: 70**

Mobile: + 971 50 481 23 25 Tel: + 971 6 533 43 95 Fax: +971 6 533 43 94

P.O.BOX: 41017 – Sharjah – UAE Email: rabee968@emirates.net.ae



## Modern Building General Trading **Page:75**

It has a Sanitary Ware Division and Plywood, H-Beam, Steel Structures Division.

**Mr. Khalil Adib : + 971 50 270 33 65**





الفحاء للهندسة الكهروميكانيكية ذ.م.م

Al Faiha Electromechanical Engineering L.L.C

## About AL-FAIHA...

[www.feeuae.com](http://www.feeuae.com)

✓ AL-FAIHA is a firm specialized in the execution of electro-mechanical works (H.T. HVAC, Plumbing, Electrical, BMS, and Fire Alarm) in residential and commercial buildings, as well as heavy electrical and mechanical works in industrial complexes and factories.

- ✓ “We believe that customer satisfaction is achieved.
- ✓ First, by carefully listening to our clients and studying their needs.
- ✓ Second, by suggesting thoroughly studied solutions and agreeing on a plan.
- ✓ Finally, by executing the works in accordance with the set plan.” Our commitment to customer satisfaction and quality is a continuous journey towards improving the performance of our staff, services and meeting whatever challenges that may confront us.



We take great pride in what we have achieved.



We are proud to be a sister company of MBCC and ABC which is one of the pioneer in the construction world.

## Contact AL-FAIHA...

AL FAIHA *Electromechanical Engineering, L.L.C.*

**Dubai (Head Office and Main Management):**

P.O. Box No. 90181 – Dubai, U.A.E.

Telephone Number : +971 4 2272151

Fax Number : +971 4 2272052

Email : md@feeuae.com & faihamep@emirates.net.ae

**Sharjah Branch:**

Telephone Number : +971 6 5566461

Fax Number : +971 6 5566482

**AFFILIATED COMPANY: AL FAIHA INTERIORS Communications L.L.C.**

P.O. Box No. 90181 – Dubai, U.A.E.

Telephone Number : +971 6 5566461

Fax Number : +971 6 5566482



## **QUALITY POLICY:**

Why the management of **AL FAIHA ELECTROMECHANICAL ENGINEERING LLC** is so determined to subject the performance of the company to meet the standard requirement.

In order to achieve this target we have designed a **Quality Management System (QMS)**, such as to:

- Encourage continuous development and enhancement of the capabilities of the staff.
- Be easily understood and conveyed efficiently to all employees of the company.
- Encourage the suppliers and sub-contractors to elevate the level of services rendered by them to our company.
- Ensure strict follow up and periodic reporting on the status of quality in all our sites.

Our quality objectives shall be regularly reviewed and assessed and updated whenever necessary in order to ensure continual improvement by the effective implementation of the QMS in our organization. Our employees must be aware of their responsibilities with regard to quality and are encourage suggesting methods of improvement.

It is mandatory for all employees of FEE to comply with the requirements of the QMS.

### **AL-FAIHA ORGANIZATION PROFILE**

AL FAIHA ELECTROMECHANICAL ENGINEERING was operating in coordination with MBCC since year 2003. We are fully integrated Electromechanical Company, extensively involved in the Electromechanical of residential buildings, commercial offices explicit villas, We are operating in the Emirates of Dubai and Sharjah for the last 6 years.

**Our Corporate Policy is to implement all the project to the utmost satisfaction or our clients & consultants within the budget and specified time.**

We do employ latest construction techniques and technology in all our projects. We are employing highly qualified engineers and supervisor with many years of experience in the UAE electromechanical field. We are fully committed to quality of workmanship and full compliance of specification in our projects.

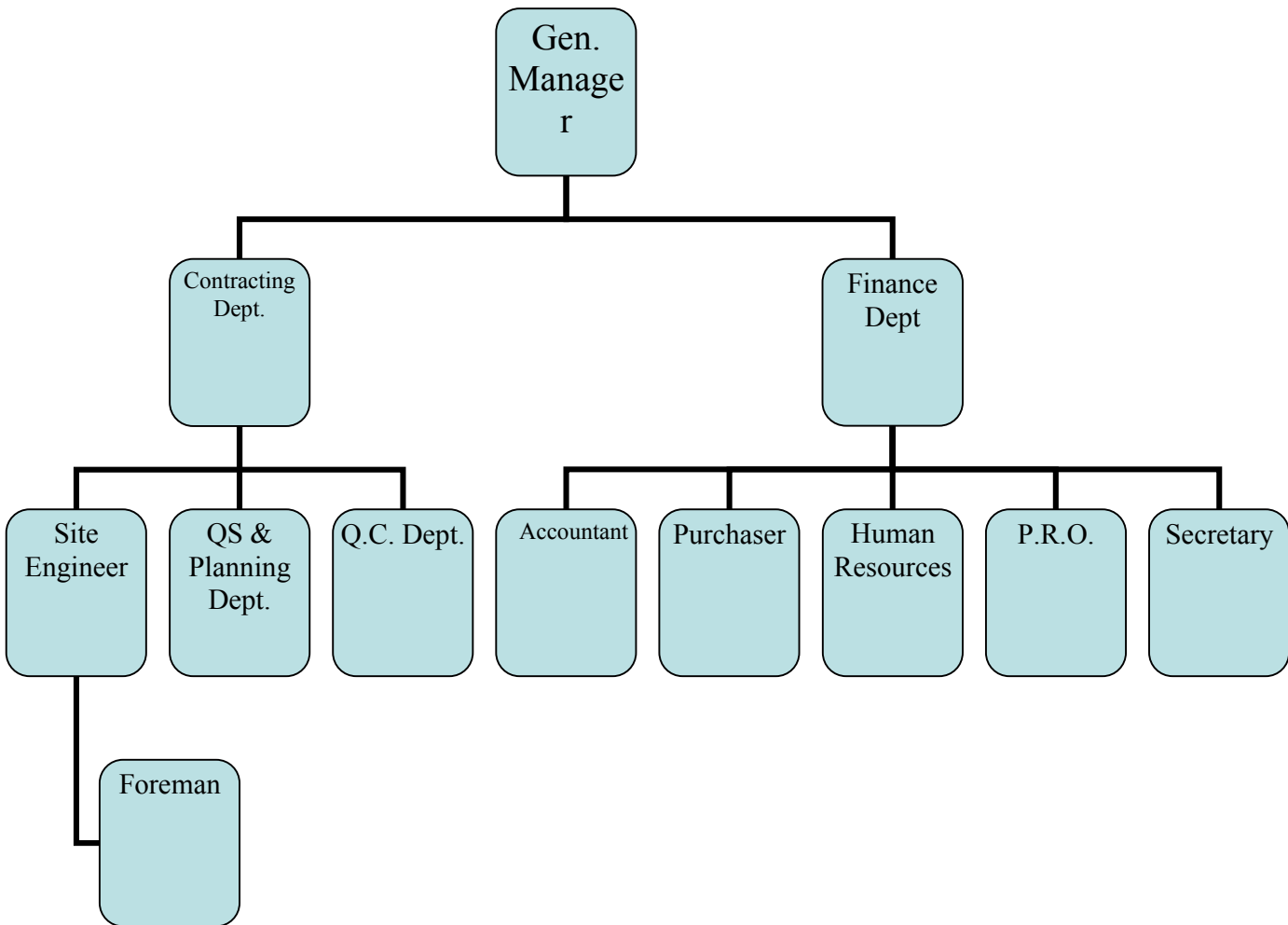
### **OBJECTIVE AND SCOPE:**

Al Faiha Electromechanical Engineering has established a quality management system to satisfy the needs of its customers and to improve the management system of the organization.

The scope of the quality system covers design, execution and maintenance of electrical, air conditioning, and plumbing, and interior decoration, structural cabling and telephone work. The quality system has been developed to comply with the Standards.

Quality Management System requirements are complementary to product requirements. The purpose of this Quality Plan is to document the organization's quality policy and its application to the Project instruct and guide employees, whose actions affect product quality, in the course of their day to day activities so as to achieve the overall objective of Customer satisfaction.

## AL-FAIHA ORGANIZATION CHART



## AL-FAIHA COMPANY STAFF

DESCRIPTION	COUNT
<b>Managing Director</b>	1
<b>General Manager</b>	1
<b>Financial Manager</b>	1
<b>Operation Manager</b>	1
<b>Estimation Manager</b>	1
<b>Mechanical Engineers</b>	3
<b>Electrical Engineers</b>	5
<b>Cad Operators</b>	7
<b>Quantity Surveyor</b>	2
<b>A/C Technicians/Duct men</b>	12
<b>Skilled Technicians</b>	32
<b>Skilled Plumbers</b>	20

<b>Skilled Pipefitters/Welders</b>	12
<b>Skilled Mechanics</b>	6
<b>Skilled Workers (Various Trades)</b>	64
<b>Accountants</b>	2
<b>Other Admin.</b>	5
<b>TOTAL AL FAIHA MANPOWER</b>	175

## **AL-FAIHA LIST OF MAJOR PLANTS & EQUIPMENT**

<b>LIST OF EQUIPMENT</b>		
<b>DESCRIPTION</b>	<b>COUNT</b>	
Electric Welding Machine 100A	1	
Electric Welding Machine 200A	1	
Electrical Mug Welder Set 200A	1	
Electrical Tig Welder Set 200A	1	
Electrically Operated pipe Threading Machine	1	
Oxyacetylene Cutting/Welding Set	3	
Mobile Scaffolding Sets 12 Meters High	2	
Mobile Scaffolding Sets 4 Meters High	4	
Large Size Drills, Grinders, Chisels	9	
Small Size Drills, Grinders	10	
Cable Laying Trolley	1	
Cable Drum Lifters	1	
Vacuum Pumps	1	
Freon Fill Units	1	
Cable Cutters	3	
Water Pressure Test Unit	4	
Muggers Avo Meters, ETC.	15	
Hydraulic Cable Crimping Tools Set	3	
Mechanical Tool Box Set	20	
Electrical Tool Box Set	25	
Air Measurement Instrument	2	
40K V A Diesel Generating Set	1	
Saloon Car	6	
Pick Up 1.5 Ton	3	
Pick Up 3 Ton	3	

Mini Bus 14 Seat	3
Mini Bus 28 Seat	2
Bus 82 Seat	2

## **AL-FAIHA QUALITY MANAGEMENT SYSTEM**

### **Managing System & Process:**

AL-FAIHA has established documented, implemented & maintained a quality management system and continually improves its effectiveness in accordance with the requirements of the standard.

**To comply with the standards requirements, the organization has:**

- Identified the management processes/activities necessary for the quality management system and their application throughout the organization.
- Determined the sequence and interaction of the processes/activities.
- Determined the criteria and methods to ensure effective operation and control of the processes/activities.
- Ensured availability of resources and information necessary to support the operation and monitoring of processes/activities.
- Measured, monitored, analyzed the processes/activities and implemented actions necessary to achieved planned results and continual improvement.
- Such processes are covered by management activities (management review & internal audit), provision of resources, product realization and measurement.

### **Documentation Requirements:**

#### **Quality Manual:**

AL-FAIHA has established and maintained a quality manual specifying the quality management system of the organization as a stand-alone document.

The company has documented the quality management systems in a way that suits the best mode of operation and is the most users friendly for the staff.

The quality manual addresses the requirements of this international standard; describes the organizational chart, defines level of authority and responsibility for key staff, refers to supporting procedures in the QMS and contains quality policy, and scope of supply.

#### **Control of Documents:**

AL-FAIHA has established and maintains procedure for the control of all documentation relating to the Quality Management System (QMS).

The procedure ensures that:

- All quality documents are reviewed and approved prior to issue.
- The pertinent issues of appropriate documents are available at locations where operations essential to the effective functioning of the quality system are performed.
- All changes to documents are in writing, reviewed and approved prior to issue, and distributed to all holders of controlled copies.
- A master set of applicable documents is maintained and updated.
- Obsolete documents are removed, as required, from points of use and latest revisions are issued.



➤ **Obsolete documents retained for knowledge preservation or legal purposes are clearly identified as such to prevent unintended use.**

➤ **Documents remain legible, readily identifiable.**

The procedure ensures that documents of external origin essential to the organization’s quality system are adequately controlled.

**Control of Records:**

AL-FAIHA has established a procedure for maintenance and control of necessary records in order to demonstrate the requirements for quality have been met and that the quality system is working effectively.

The periods for maintenance of quality records are detailed in procedure and any contractual requirements for such are identified.

Procedure also ensures that records are suitably identified and define where and who maintains the records so that they are readily retrievable.

The procedures also define the methods for disposition of quality records after prescribed retention period is carried out. Confidentiality is observed in all cases.

The employer and his representatives will be afforded access to quality records pertaining to the contract in question.

**Quality Procedures:**

In line with the Quality Manual and requirements of the Quality Management Systems, AL-FAIHA has established documented Quality Assurance Procedures for various activities/processes.

The above mentioned Quality Procedures are controlled copy and stamped in red. Any amendment to the procedures shall be reviewed by the management representative and approved by the Deputy General Manager. The revision, updating and distribution will be responsibility of the Management Representative.

The QA/QC department ensures the implementation of these procedures in the field. The specific QA/QC procedures will be submitted separately for review and approval of the employer representative. Some of the relevant check lists and inspection forms are attached herewith which will be used in the field.

**AL-FAIHA SUMMARY OF PROJECTS**

<b>EMIRATES</b>	<b>COMPLETED CONTRACTS (AED)</b>	<b>CURRENT CONTRACTS (AED)</b>
<b>DUBAI</b>	<b>2,880,000</b>	<b>128,258,875</b>
<b>SHARJAH</b>	<b>17,775,000</b>	<b>3,080,000</b>
<b>AJMAN</b>	<b>12,804,624</b>	<b>-</b>
<b>RAS AL KHAIMAH</b>	<b>24,940,000</b>	<b>-</b>
<b>TOTAL</b>	<b>58,399,624</b>	<b>131,338,875</b>





## QUALITY ALUMINIUM & GLASS CO. L.L.C.

[www.qualityalum.com](http://www.qualityalum.com)

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DUBAI – P.O. BOX 18911, TEL: 2675190, FAX: 2675290

Email: [info@qualityalum.com](mailto:info@qualityalum.com)

### INTRODUCTION AND COMPANY PROFILE

**Quality Aluminium & Glass Co. LLC** is one among the top notch Aluminium and Glass Companies in U.A.E., with over a decade of market presence. Through the inspirational and visionary leadership of H.E. Sheikh Mohammed Bin Ali Bin Rashid Al Nuaimi, the Chairman and Eng. Abdul Nasser Kadri, the Managing Director, the company has achieved a prominent place in the Aluminium and Glass Contracting Industry. With the dedicated and sincere work force consisting of efficient Engineers, experienced Supervisors, Foremen and highly skilled labors we are able to meet the challenges of market requirements giving utmost importance to the '**quality**' systems leading to maximum customer satisfaction.

**Quality Aluminium & Glass Co. LLC** having their main factory in Sharjah with a built up floor area of 50,000 Sq. Ft. comprising of Inventory storage zone, Shop floor and Administrative office is equipped with the latest machinery used in the Aluminum and Glass industry. The company has its own glass division specialized in double-glazing works and an independent mechanized branch in Dubai.

**Vision:** To provide maximum customers satisfaction in accordance with the total '**quality**' philosophy.

**Modern Building Contracting Company**, one of the leading construction companies in UAE, which is based in Ajman and Dubai are our mother concerns.

**'Quality'** sincerely looks forward to be of service to you on a long-term business association.

### Key Points

- ✓ **Quality Aluminium & Glass Co. LLC** is an established aluminium and glass contracting company with more than a decade of operations.
- ✓ Strengthened with more than 100 skilled and experienced tradesmen and technically qualified professionals to supervise them.
- ✓ The state of the art factory with designing and fabrication facility is equipped with latest machinery used in Aluminium and Glass industry.





- ✓ Possessing efficient transportation and distribution system to move and deliver things to the site within the stipulated time.
- ✓ Pro-active quality control division.
- ✓ Have a completely independent and mechanized workshop in Dubai to cater the exclusive needs of DUBAI Emirates.
- ✓ The factory occupies a built up floor area of approx. 10000 Sq. Ft. comprising of Administration block, Inventory storage zone, and fabrication unit.

## LIST OF MANPOWER

- 1) **Technical Manager** - 1
- 2) **Project Engineer** - 1
- 3) **Estimation Manager** - 1
- 4) **Draughts men** - 3
- 5) **Site Engineer** - 3
- 6) **Site Foreman** - 6
- 7) **Skilled labor** - 95
- 8) **Unskilled labor** - 50
- 9) **Workshop Foreman** - 2
- 10) **Quality Controller**- 1
- 11) **Drivers** - 6
- 12) **Store keeper** - 1

*Note: Office and Administration Staff excluded*

<b>LIST OF MAJOR PLANT AND MACHINERY</b>		
<b>Name of Plant and Machinery</b>	<b>Description</b>	<b>Count</b>
Double Head Automatic Aluminium Cutting Machine	Emmegi (Italy)	2
Automatic End Cutting Machine	Altech (Italy)	1
Automatic End Milling	Rinaldi (Italy)	1
Glass Washing Machine 1600mm	Manalti (Italy)	1
Glass Water Treatment Plant	ARO 400 G	1
Crimping Machine	Crab, Italy	3
Single Head Aluminum Cutting Machine	"Thomas" Modal 8 TMS 450 Maricola 10/92	4
Single Head Aluminum Cutting machine	LGF Geo GE 318	1
Freezing Machine	Pneumatic IR 467	2
Aluminum Hand Cutting Machine	Felisatti, Modal T91	1
Bench Drill and Milling Machine	Modal RDM - 350 M	3
Bending Machine	Tau Ring - Italy, 1320 kg	2
Hydraulic Shearing Machine	M/C 2500 mm	1
Electric Generator	Honda, Modal PH 26	4
Welding Machine	Miller, Syncrowave 250	2
Welding Machine	Telwin	1
Portable Welding Machine	Telwin	1
Air Compressor Double Head	GIS	1



Air Compressor Double Head	ABAC	2
Complete Glazing Line		1

<b>List of Vehicles</b>		
<b>Description</b>	<b>Type</b>	<b>Count</b>
3T Pick Up	Mitsubishi	3
Double Cabin Pickup	Nissan	1
30 Seat Bus	Nissan	2
15 Seat Bus	Toyota	2
Passenger Car	Various	8

### Environment Policy

It is the policy of Quality Aluminium to provide goods within an environmentally sound framework. We have to be sure that this is achieved consistently & efficiently.

Our policy is to:

- Ensure that our staff act in accordance with this policy and in compliance with our Environmental Management System Raise awareness among our staff through continuous training
- Continually strive to improve our environmental performance and set environmental goals and targets
- Maintain a system to detect deviations from our policy, objectives and targets and respond with appropriate corrective actions
- Implement procedures to prevent pollution, accidental emissions or effluent discharges
- Reduce to a minimum the impact of our activities on the local and general environment
- Reduce the environmental impact of material sourcing by evaluating the performance of our suppliers

and encouraging our customers to select environmentally responsible materials.

- Reduce waste and the consumption of energy (materials, fuel and energy)
- Foster a sense of responsibility for the environment among our staff Ensure that all waste generated is recycled, reused or recovered, where possible, or disposed of responsibly
- Reduce the environmental effects of new processes through evaluation and planning
- Ensure compliance with Legislation, and co-operate with public bodies
- Eliminate the use of Ozone depleting substances

### Quality Policy

✓ To develop a quality management system, this is based on continuous improvement and the avoidance rather than detection of problems.

- ✓ To supply quality products by aiming to exceed the requirement of customer.
- ✓ To establish strong relationships with both customers and suppliers this will contribute to improving



the quality of what is sold and purchased.

- ✓ To continually improve the quality management system based on employee involvement and the maintenance of the quality policy.
- ✓ To provide all employees with the training, resources and support needed to supply quality products to all customers.
- ✓ To set meaningful quality objectives and ensure they are reviewed at the annual management review.
- ✓ To properly communicate the quality policy and quality objectives to all employees.
- ✓ To give individual responsibilities and accountability for the quality management system to all employees.
- ✓ To establish an environment that supports the production and delivery of quality products.
- ✓ To actively encourage each employee to realize his or her full potential.
- ✓ To foster the concept of a team approach within the company based on increasing the company's competitiveness by way of improved quality and productivity.

Quality Aluminium and Glass LLC quality policy and overall objectives are displayed as symbols of commitment and reminders of objectives. Each new employee is presented with a copy of the quality policy as part of the induction programmed. All employees are issued with a copy of the quality policy whenever there is a change or amendment to it.

The quality policy is reviewed for continuing suitability at the Management Review.

### **Method Statement**

- (1) Estimator/ Quantity Surveyor make the list of quantity of material required as per approved shop drawing.**
- (2) Approved list of quantity forward to purchaser to procure the material in specified time as per work program.**
- (3) Site Supervisor takes the measurement from the site.**
- (4) Measurement forward to Project engineer to recheck the quantity and sizes as per approved shop drawing.**
- (5) Approved measurement list forward to production department.**
- (6) Production dept issue 2 nos. job order for aluminum fabrication and double glazing glass.**
- (7) Factory formen check the quantity and quality of fabricated material on daily basis and report to production manager.**
- (8) Project Engineer issue the job order for site fitting of fabricated material.**
- (9) Transport in charge deliver the fabricated material at site as per job order instruction.**
- (10) Site Supervisor has given report of site to Project Engineer on daily basis.**

### **Health and Safety**

- ✓ It is the policy of Quality Aluminium to ensure, so far as is reasonably practicable, the health, safety and welfare at work of all of its employees.
- ✓ Quality Aluminium recognizes that each employee is a valuable asset & that risks to their health & safety should be identified,



evaluated, eliminated where possible or otherwise reduced & controlled for the benefit of both employee & company.

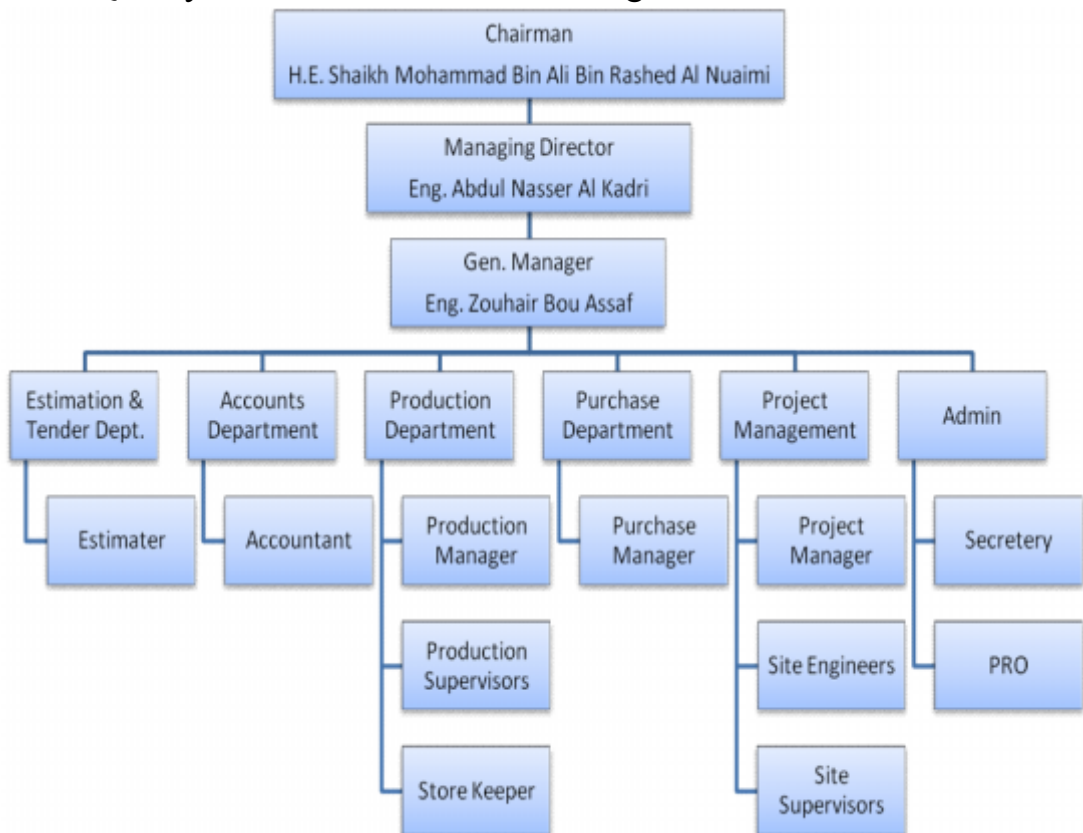
- ✓ Quality Aluminium also recognizes its duty under common law & statutory duties to visitors, contractors & others who may be affected by our activities.
- ✓ Responsibility for matters of health, safety and welfare lies with the Managing Director and other Senior Managers of Quality Aluminium and Glass LLC. They are developing a culture that is supportive of good health and safety standards, the maintenance

of safe working procedures and the continuous improvement of employee awareness of health and safety issues.

Some safety area special take care at site are:

- (a) Use of personal protective equipment.
- (b) Safe access
- (c) Usage of Operating Machinery.
- (d) Not using unsafe equipment.
- (e) Taking care of loading and unloading material
- (f) Smoking is prohibited at site.
- (g) Proper usage of scaffolding area
- (h) Follow safety instruction.

### Quality Aluminium & Glass Co. Organization Chart



# Quality Aluminium and Glass: The Plant in Sharjah



General View of the Plant

## Manufacturing Process: (1)



Aluminum Work



Glass Cutting Controller

## Manufacturing Process: (2)



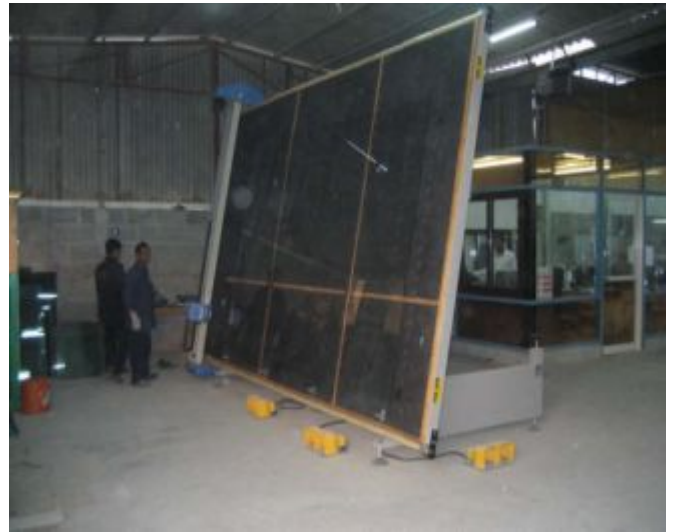
Glass Washing Machine & Pressing



Double Glazing Silicon Work



Loading Glass Table Cutting



Loading Glass Table Cutting



Double Head Aluminum Cutting



Milling Machine

### Manufacturing Process: (3)



Profile Bending Machine



Cladding Work



Cladding Cutting Machine



Aluminum Profile Work



Cutting Glass Machine



Cutting Glass Machine

## Quality Alum - Completed & Ongoing Projects

### LIST OF MAJOR PROJECTS ONGOING – 2007

Name of Projects	Client	Consultant	Contractor
G+4P+20typ+Pent House +HC+SP	H.H.Sheikh Hessah	Vision Consultant	Modern bldg Contg. Ajman
Building, Al Nahda, Shj	AL Khalifa		
B+G+5P+17 Typ Res. Bldg	Mr. Abd. Al Nabi Hassan	German Engineering	Modern bldg Contg. Sharjah
Plot#617/A, Al Khan, Sharjah	Al Naraf	Consultant	
G+2F Labor Accommodation	Shk Al Naumi	Vision Consultant	Modern bldg Contg. Ajman
B+G+14+H.C+Roof (2nos.)	Investment Group	NEB	AB Contracting
R4/5, Sport City, Dubai	Private Ltd.		Dubai

B+G+14+H.C+Roof (2nos.)	Investment Group	NEB	AB Contracting
R4/7, Sport City, Dubai	Private Ltd.		Dubai

### LIST OF MAJOR PROJECTS COMPLETED (2004-2007)

<b>NATURE OF THE PROJECT</b>	<b>CONSULTANT</b>	<b>CONTRACTOR</b>
G+5P+26F Comm & Resi Bldg	CONIN	Intermass
G+4P+20typ+H.C building	Concept Consultant	Modern bldg Contg. Sharjah
Plot #462 Al Nahda		
G+4P+20typ+P.H+H.C+S.P building	Vision Consultant	Modern bldg Contg. Sharjah
Plot #253 Al Nahda		
G+8 Floor Building, Ajman (6 nos.)	Bu Humaid	Modern bldg Contg. Ajman
Handrail for Khalid Lagoon	Halcrow	China Harbour Engg. Co
Edge Work, Sharjah		
B+G+14 Floor Building, Dubai	Space consultant	Modern bldg Contg. Ajman
2B+G+8 Floor Building, Dubai	Archdome	Saqer Eng. & Contg. DXB
G+12 Floor Building, Dubai	Archdome	Modern bldg Contg. Ajman
G+M+P+15, Al Nahda, Sharjah	Space Consultant	Modern bldg Contg. Ajman
PJ 1156, Awqaf & Islamic Affairs,	Middle East Engg.	Lootah Bldg & Constn
Al Mamzar	Consultant	
74 Houses at Shamska, Abu Dhabi	Granada Architect &	Intermass
	Consultant	
G+1P+12 at Al Majaz, Sharjah	High Art Consultant	Sarco Contracting
G+13 at Al Qasmiya, Sharjah	Port Saeed Engineering	S S Lootah
Construction, Completion &	Al Majal Engg. Consultant	Lootah Bldg & constn.
maintenance of 3 nos villa at		
Mirdif, Dubai		
G + Villa, Al Safoush 1		Al Nakhreh
PJ-9098, Satwa Park, Dubai	Al Khatib Cracknell	Ahmad Bin Dasmal
	Landscape Design	
Kalba Lagoon Handrail	Halcrow	Athena
Renovation of existing palace in	Michel Azeez & Associates	Al Huda Cont. Co
Hatta		
G+3 building , Dubai	Al Fahidi Engg. Consultant	M S Lootah
Fencing for Giant Wheel, Al Khan		Darwish Engineering
Commercial & Residential bldg.	Emarat Al Shark	Modern Bldg. Cont.
G+P+15, Ajman		
Knowledge village, Dubai	Dar Consultant	Al Basti & Muktha
Villas at Jumeira, Dubai	Arf & Bintok	Ahmed Bin Dasmal
Primary School (Grade 4-6)	Khatib & Alami Engg.Co.	Eastern International
ARB Villas (811) on P-99, Al Falaj	Arab & Turk International	Bukhatir Group





Industrial sheds for warehouse, Sharjah Industrial Area No.11	KAD Engg. Consultants	Amana Steels
Nad Al Shiba Park	Dubai Municipality	Ahmed Bin Dasmal
B+G+M+3 Bldg, Al Rega, Dubai	Meecon	Team Engineering
G+3 Building, Near National		Shaharco Cont. co.
Paints, Sharjah		
G+4 building, Ajman	Bu Humaid Engg. Consultant	Modern Bldg. Cont.
B+G+M+3, Commercial & Residential Bldg., Al Qusais	National Engineering Bureau	Beijing Emirates
B+G+M+5, Commercial & Residential Bldg., Um Hurair I	National Engineering Bureau	Beijing Emirates
G+1 Villa (4 Nos.) Emirates Hill, Dubai	National Engineering Bureau	Shabbir patel contractor
G+12 Building, Sharjah	Bin Dalmouk	Al Watbha Cont.
G+1 Building (Abu Dhabi University )	Al Safa Eng. Consultant	Neal General Contracting
G+4 Building, Al Ain	Shankland Cox	Neal General Contracting
G+30 Building (Dubai Marina) Dubai	Hyder Consultant	Al Hamad Contracting
G+1 Villa (222 Nos.), Al Ain	Hyder Consultant	Neal General Contracting

### **LIST OF MAJOR PROJECTS COMPLETED BY QUALITY ALUMINIUM (1993-2003)**

<b>NATURE OF THE PROJECT</b>	<b>CONTRACTOR</b>	<b>CONSULTANT</b>
<b>Sharjah Projects</b>		
G+15 commercial building Al Nahda, Sharjah	Intermass cont. co. Sharjah	Gececo consultant Sharjah
G+12 Commercial building Near Expo Center, Sharjah	Intermass cont. co Sharjah	Al Taggaf Consultant Sharjah
G+12 Residential Building Sharjah	Al Nassariya Contracting Sharjah	Dr. M. Al Azhari Sharjah
G+12 Commercial building Al Majaz, Sharjah	AlHamad Contracting Co. Sharjah	Gulf International Sharjah
G+12 Comm. & Res. Building Al Qasimia, Sharjah	S.S.Lootah Contracting Sharjah	Al Turath Dubai
G+M+12 Building Sharjah	Tala Contracting Sharjah	Rashid Al Owais Sharjah
G+10 Commercial building Sharjah	Shaharco Contracting Co. Sharjah	Dr. M. Al Azhari Sharjah
G+10 Commercial building Al Qasimia, Sharjah	Shaharco Contracting Co. Sharjah	Dr. M. Al Azhari Sharjah
G+9 Commercial building Sharjah	Seven Star Contracting Sharjah	Arc Consultant Dubai

G+9 Commercial building	Al Hamad Contracting	Peter Hudson
Abu Shagara, Sharjah	Sharjah	Dubai
G+9 Commercial building	Seven Star Contracting	Dr. M. Al Azhari
Sharjah	Sharjah	Sharjah
G+M+8 Residential Building	Shaharco Contracting Co.	Dr. M. Al Azhari
Sharjah	Sharjah	Sharjah
G+7 Residential Building	Seven Star Contracting	Grace Consultant
Sharjah	Sharjah	Sharjah
G+7 Residential Bdg	Shaharco Contracting Co.	Arab Trunk International
Sharjah	Sharjah	Sharjah
G+7 Residential Building	Ginco Contracting Co.	Al Zarooni Consultant
Al Butina, Sharjah	Sharjah	Sharjah
G+7 Commercial building	Builtech Contracting Co.	Bin Dalmouk Consultant
Al Souq, Sharjah	Sharjah	Sharjah
G+7 Residential Building	National Carp. Cont. Co.	Bin Dalmouk Consultant
Sharjah	Sharjah	Sharjah
G+6 Commercial Building	Shaharco Contracting Co.	Al Hilal Consultant
Sharjah	Sharjah	Sharjah
G+6 Residential Building	Al Isra Contracting	Bin Dalmouk Consultant
Sharjah	Sharjah	Sharjah
G+6 Residential Building	Al Wathba Contracting	Horizon Engineers
Al Majarah, Sharjah	Sharjah	
G+5 Commercial Building	Seven Star Contracting	Grace Consultant
Sharjah	Sharjah	Sharjah
G+5 Residential Building	Seven Star Contracting	Grace Consultant
Sharjah	Sharjah	Sharjah
G+5 Residential Building	Al Isra Contracting	Al Hamra Consultant
Sharjah	Sharjah	Sharjah
G+4 Residential Building	Seven Star Contracting	Gulf Construction
Abu Shagara, Sharjah	Sharjah	Sharjah
G+3 Residential Building	Builtech Contracting Co.	GECECO Consultant
Al butina, Sharjah	Sharjah	Sharjah
G+2 Residential Building	Shaharco Contracting Co.	Singh Associates
Sharjah	Sharjah	Sharjah
G+2 Building	Al Wathba Contracting	GECECO Consultant
Sharjah	Sharjah	Sharjah
G+2 Building	Al Wathba Contracting	Arcon, Sharjah
Sharjah	Sharjah	
10 Villa	Obaid Subaih Cont. Co	Public Work Dept.
Dhaid Sharjah	Sharjah	Ministry of Sharjah



G+1 Commercial Building	Builtech Contracting Co.	Al Teraz Engg. Consultant
Yarmouk, Sharjah	Sharjah	Sharjah
G+1 School Building	Shaharco Contracting Co.	Dr. M. Al Azhari
Riqqa, Sharjah	Sharjah	Sharjah
G+1 School Building	Seven Star Contracting	Al Rostamania & Co.
Ghukaiba, Sharjah	Sharjah	Sharjah
Electricity & Water Authority	Seven Star Contracting	Grace Consultant
Khorfakkan	Sharjah	Sharjah
8 Warehouse for Awkaf	Intermass cont. co.	Dimension Consultant
Sharjah	Sharjah	Dubai
G+1 Building for Sharjah Electricity	Seven Star Contracting	Grace Consultant
& water authority, Kalba	Sharjah	Sharjah
Luxury Villa	Team Engineering	Grace Consultant
Al Qassmi, Sharjah	Sharjah	Sharjah
Shopping Center, Abu Shagara	Emco Contracting Co	Adnan Saffarini
Sharjah	Sharjah	
Luxury Villa		Bin Dalmouk Consultant
Sharjah		Sharjah
G+1 Villa	Al Jordan Contracting	Bin Dalmouk Consultant
Sharjah	Sharjah	Sharjah
G+1 Villa, Al Mulk	Al Jordan Contracting	Bin Dalmouk Consultant
Sharjah	Sharjah	Sharjah
G+1 bldg, near labor office	Al Wathba Contracting	Grace Consultant
Sharjah	Sharjah	Sharjah
G+1 Villa at Plot No 87	Al Wathba Contracting	Jarwan Consultant
Yash, Sharjah	Sharjah	
Low Cost villa at Interchange	Al Zawra Contracting	Cab Consultant
Nos. 6 Sharjah	Sharjah	
G+1 villa for Mr. Saeed Bin Khadim		Bin Dalmouk Consultant
Sharjah		Sharjah
Sharjah Co-operative Soceity	Builtech Contracting Co.	Al Tarez
Sweiha, Sharjah	Sharjah	
G+1 villa for Garwan	Master Civil Construction	M. Salim Consultant
Sharjah	Sharjah	Sharjah
G+1 villa at Al Abbar	Seven Star Contracting	Grace Consultant
Sharjah	Sharjah	Sharjah
Twin Villa at Shargan	Shaharco Contracting Co.	
Sharjah	Sharjah	
G+1 villa	Sumar Contracting	
Al Noof, Sharjah	Sharjah	
Villa for Abdul Rehim, Sharjah	Al Mamona Contracting	



Police Clinic & central prison Shj	Al Mathroushi Cont.	
G+1 villa at Al Mazhar	Al Wathba Contracting	Nutek Engineering
Sharjah	Sharjah	
G+1 villa at Al Mazhar	Al Wathba Contracting	Horizon Engineering '
Sharjah	Sharjah	
G+1 villa for Sh. Fahem	Ecoplast	Arab Turk
Sharjah		
G+1 villa at Al Mazhar	Shaharco	
Sharjah	Sharjah	
<b>Dubai Projects</b>		
50 villas at Al Bada for Real Estate	Team Engineering	Al Hashemi
Dept. Dubai		
G+5 Commercial Building	Bu Hulleba Contracting	
Dubai	Dubai	
G+2 Building	Intermass Engineering	Space Consultants
Dubai	Sharjah	
2 villas at Mirdif	Shaharco	
Dubai	Dubai	
G+1 villa for Abdullah Ibrahim	Al Ishrak Contracting	Al Turath Consultants
Jumeirah, Dubai		
G+1 School (Al Ma'arif School)	Al Tala Contracting	Dr. Refaat Moustafa
Dubai		
Twin villa for Mr. Hamad		
Mirdif, Dubai		
8 Luxury villas Dubai	Intermass Engineering	Cinnmar Consultants
Luxury villas Dubai	Obaid Subaih Cont. Co.	Bel-Yoahah
Luxury villas	Shaharco	Remesh Associates
Al Qusais, Dubai	Sharjah	Dubai
<b>RAK Project</b>		
British Bank Building	Al Hamad Cont. Co.	
Ras Al Khaimah	Sharjah	
Recreation Club	Al Hamad Cont. Co.	Peter Hudson
Ras Al Khaimah	Sharjah	Dubai
<b>Abu Dhabi Projects</b>		
G+5 Residential Building	Integrated Construction	Bel-Yoahah
Abu Dhabi	Abu Dhabi	Dubai
G+1 Private villa	Al Mezin Cont. & Gen. Maint.	Admiral
Abu Dhabi	Abu Dhabi	Abu Dhabi
Residential villa	Al Mezin Cont. & Gen. Maint.	Al Meeden
Abu Dhabi	Abu Dhabi	Abu Dhabi
Villa at plot No. 23	Al Mezin Cont. & Gen. Maint.	Arab Engineers
Abu Dhabi	Abu Dhabi	



## LIST OF MAJOR PROJECTS COMPLETED (2005-2006)

<b>NATURE OF THE PROJECT</b>	<b>CONTRACTOR</b>	<b>CONSULTANT</b>
Commercial & residential Building, G+M+P+15, Al Nahda, Sharjah	Modern Bldg. Cont.	Space Consultant
PJ 1156, Awqaf & Islamic Affairs Al Mamzar	Lootah Bldg & Constn	Middle East Engg. Consultant
74 Houses at Shamska, Abu Dhabi	Intermass	Granada Architect & Consultant
G+1P+12 at Al Majaz, Sharjah	Sarco Contracting	High Art Consultant
G+13 at Al Qasmiya, Sharjah	S S Lootah	Port Saeed Engineering
Construction, Completion & maintenance of 3 nos villa at Mirdif, Dubai	Lootah Bldg & constn.	Al Majal Engg. Consultant
G+Villa, Al Safoush 1	Al Nakhreh	
PJ-9098, Satwa Park, Dubai	Ahmad Bin Dasmal	Al Khatib Cracknell Landscape Design
Kalba Lagoon Handrail	Athena	Halcrow
Renovation of existng palace in Hatta	Al Huda Cont. Co	Michel Azeez & Associates
G+3 building , Dubai	M S Lootah	Al Fahidi Engg. Consultant
Fencing for Giant Wheel, Al Khan	Darwish Engineering	
Commercial & Residential bldg. G+P+15, Ajman	Modern Bldg. Cont.	Emarat Al Shark
Knowledge village, Dubai	Al Basti & Muktha	Dar Consultant
Villas at Jumeira, Dubai	Ahmed Bin Dasmal	Arf & Bintoak
Primary School (Grade 4-6)	Eastern International	Khatib & Alami Engg.Co.
ARB Villas (811) on P-99, Villa compound at Al Falaj	Bukhatir Group	Arab & Turk International
Industrial sheds for warehouse, Sharjah Industrial Area No.11	Amana Steels	KAD Engg. Consultants
Nad Al Shiba Park	Ahmed Bin Dasmal	Dubai Municipality
B+G+M+3 Bldg, Al Rega, Dubai	Team Engineering	Meecon
G+3 Building, Near National Paints, Sharjah	Shaharco Cont. co.	
G+4 building, Ajman	Modern Bldg. Cont.	Bu Humaid Engg. Consultant
B+G+M+3, Commercial & Residential Bldg., Al Qusais	Beijing Emirates	National Engineering Bureau
B+G+M+5, Commercial & Residential Bldg., Um Hurair I	Beijing Emirates	National Engineering Bureau



## Quality Aluminium & Glass Co. L.L.C. - Some of Our Projects



Project: G+12 Residential Building  
Contractor: MBCC,  
Location: Al Barsha, Dubai



Project: B+G+3 Building  
Contractor: Beijing Emirates Cont  
Location: Al Barsha, Dubai



Sheikh Nasser Bin Abdallah Al Thani Tower-Sharjah  
(2G + M + 6 P + 26 TYP) Contractor: Intermass Eng. Cont.

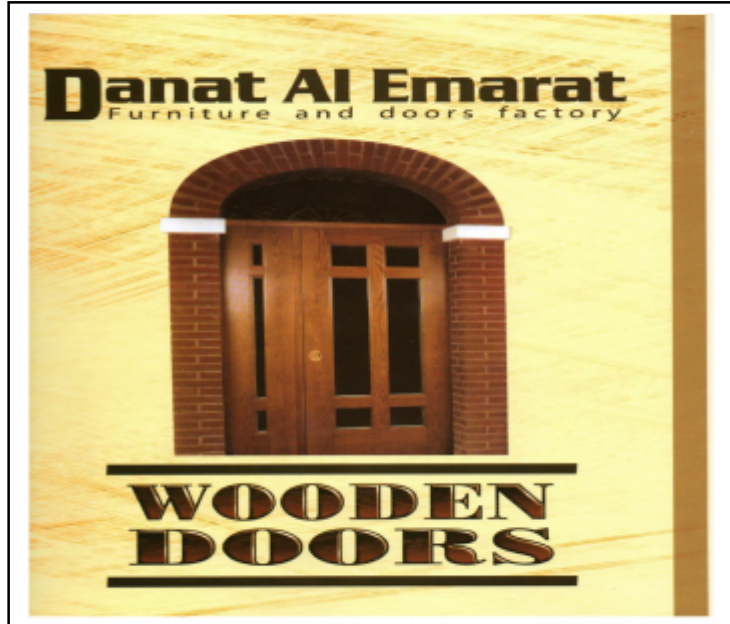


# Danat Al Emarat Furniture

## Furniture and Doors Factory

Mobile : + 971 50 481 23 25  
Telepone: + 971 6 533 43 95  
Email: rabee968@emirates.net.ae

Fax: +971 6 533 43 94  
P.O.BOX: 41017 – Sharjah – UAE



### *I- INTRODUCTION*

Danat Al Emarat Furniture Factory is a well established company founded in 2005 to serve the booming construction sector in Sharjah in particular and UAE market in general. The main business is manufacturing first quality doors frame, and doors of all kinds, shapes and finishes plus closet, wardrobe, sliding and mirrored doors. Fire –rated doors is our specialty .Our products is approved by Civil Defense in Sharjah.

Danat Al Emarat manufactures offices furniture for special orders on custom design basis ranging from office desks, seats, armed chairs , sofas, file cabinet ----etc. Through its three years of operation , Danat Al Emarat has manufactured , supplied , and fixed thousand of doors to various project towers and villas , residential and commercial in Sharjah , Dubai and other emirates .The spectrum of our project reach international markets, the company has supplied its products to Syria , Slovakia , Armenia & Africa. The company is utilized the top of the market raw materials to produce the best final products. Safety and environment is one of the first priorities taking in consideration when designing any new products. All our raw materials are environment friendly and supplied by approved supplier such as Sauerlander- Germany. To ensure high



standards of safety the company use approved fire rated panels from Spano Company-Belgium.

The management of the company considers the employees and workers are the most valuable asset of the company. All employees of the company have to take an intensive training of operation, design, and fixing to ensure proper smooth of operation and unbeatable know how.

The target is unlimited and the main goal is to add value to our products, satisfy clients and contribute positively to society.

### VII- VISION

TO BE A LEADER  
MANUFACTUERER OF WOODEN  
DOORS AND WOODEN OFFICE  
FURNITURE IN UNITED ARAB  
EMIRATES.

### III-MISSION

MANUFACTURE FIRST CLASS  
WOODEN PRODUCTS.

ADD VALUE TO OUR PRODUCTS.  
CONTRIBUTE POSITIVELY TO OUR  
SOCIETY.

FULFILL OUR CUSTOMER  
SATISFICATION AND EMPLOYEES  
NEEDS.

### IV-LOCATION

Danat Al Emarat factory is located in  
Sharjah Industrial Area No.1 behind  
Sharjah City Centre.

### V- MANAGEMENT

MANAGEMENT	2
ACCOUNTANT	1
ADMINISTRATION	2
FORMAN	4
CARPENTER	20
PAINTER	10
PRESSING OPERATOR	2
HELPER	10
DRIVER	2

### VI- EQUIPMENT

N	DESCRIPTION	QTY	ORIGIN
1-	Band Saw	1	Syria
2-	Router	1	Syria
3-	Planer	1	Italy
4-	Thicknesser	1	Italy
5-	Circular Saw	2	England
6-	Compressor	2	Italy
7-	Boring Machine	1	Syria
8-	Boring Machine	1	Italy
9-	forklifet	1	Japan
10-	KIA 1.5 ton	1	korea





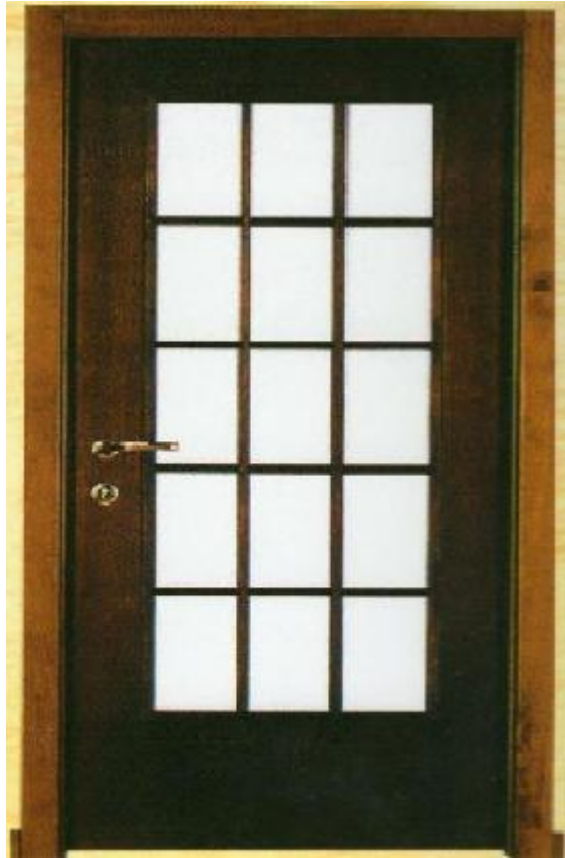
11-	Hydraulic Press (3Door)	1	Italy
12-	Circular Saw	1	Italy
13-	Spindle Moulder	1	Italy
14	Surface Planner SAC	1	Italy
15-	Thicknessing Machine	1	Italy

## VII- PROJECTS

PROJECT	TYPE	OWNER	CONSULTANT	CONTRACTOR	LOCATION
G+1	villa	Mr. waheeb Al zarouni	-	-	SHJ
G+1	vila	Mr. shah murad	-	Al Hazami Building contracting co.	DXB
G+1	vila	Mrs. Khadija Ayoub	-	Al Hazami Building contracting	DXB
G	offices	Mr. Ahmed Al Zaroni	INVESTMENT	Al Marafek building construction	SHJ
G+ 7	residential	-	INVESTMENT	Al Montaser buiding Contracting	SHJ
G+2	villa	MR Amar Tameem	-	-	DXB
G+4	residential	Mr ahmed Al zaroni	INVESTMENT	SARCO	SHJ
G+7	residential	sarco	-	SARCO	DXB
G+5	commercial	-	SAFIR CONSULT	-	DXB
G+13	residentialL	Abedalah al Mansori	AI NAHDA CONSULT	AL MAWARED CONTARCTING	SHJ
G+9	residential	Abed alah al hasimi	AL ZAJAL CONSULTANT	-	SHJ
G+1	Residential	Abedalah muosah	-	-	DXB
G+5p+17	Residential	Mr abdulnabi al sarraf	GERMAN ENGINEERING CONSULTING	MODERN BUILDING CONTRACTING	SHJ
G+7	COMMIERCIAL			MODERN BUILDING CONTRACTING	DXB
G+5P+15	Residential	SHEIKH ABDULAH AL KHALIFA	VISION	MODERN BUILDING CONTRACTING	SHJ



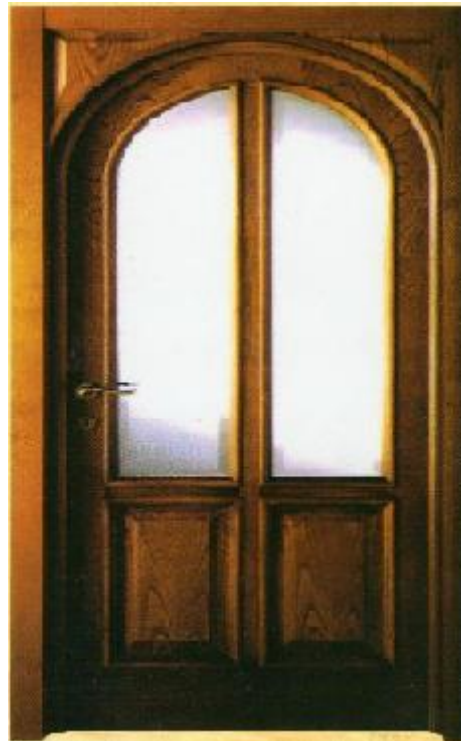
G. 1



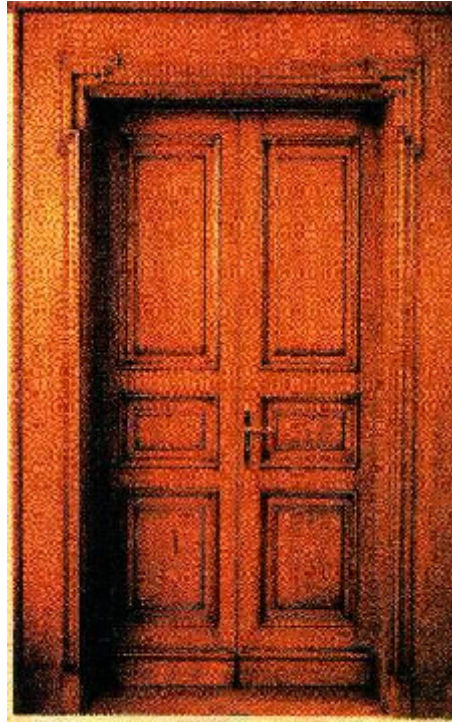
G. 3



G. 4



G. 5



G. 6

## DANAT AL EMARAT: The Plant & Manufacturing Process



## Sanitary Ware Division



Cubus



Logic



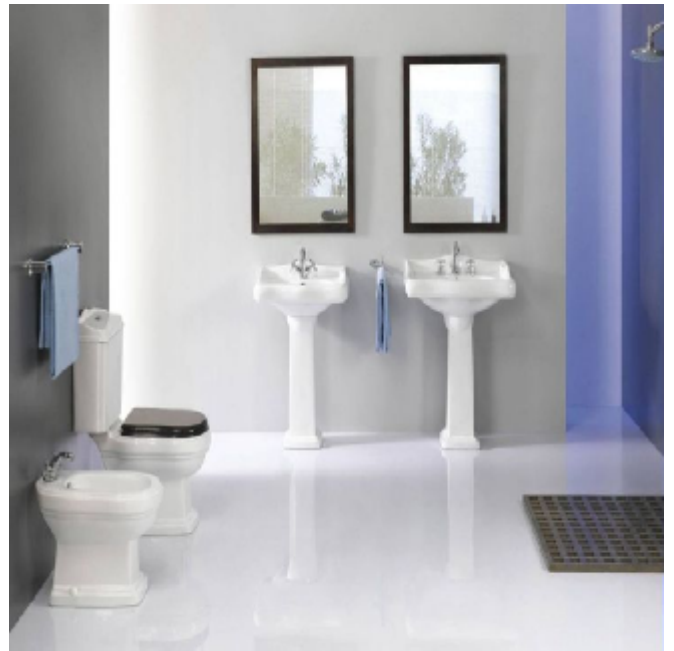
Pearl



Solinar



Minima



King



Saval



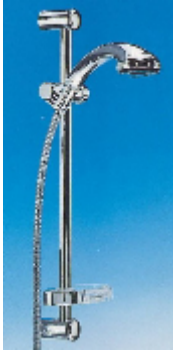
Above Counter Wash Basin



Avalon



Semi-Counter Wash Basin



Shower Head



Prestige 680021



Prestige 680001



Karizma 680001



Solid 680001



Karizma 682001



Solid 680012



Solid 680021



Prestige 680031



Solid 680041



Solid 680033



Prestige 680041



Karizma 680031

For any further information concerning the sanitary products please Contact:

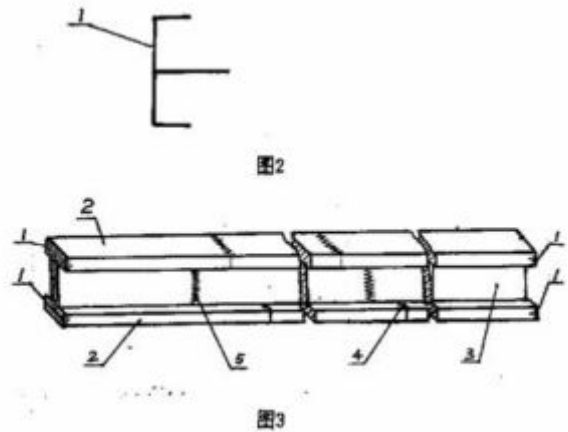
Eng. Rabih Ramadan : + 971 50 481 23 25



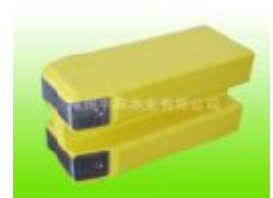
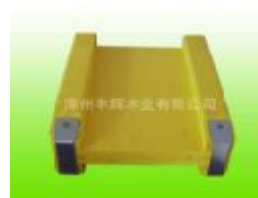
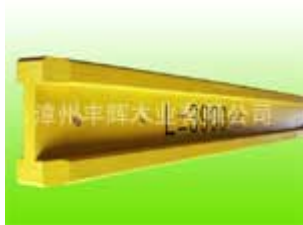
## Modern Building General Trading (Continue)



H-Beam



Resistance Test of H-Beam



H-Beam (with complete plastic cups and steel plastic cups for better protection and longer life)

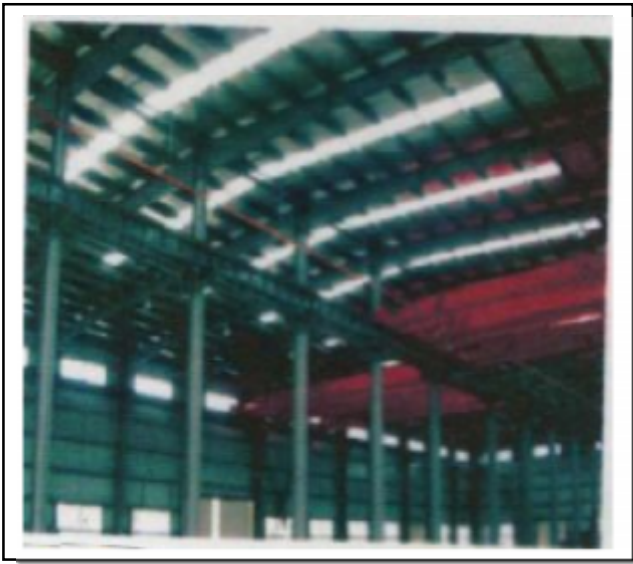
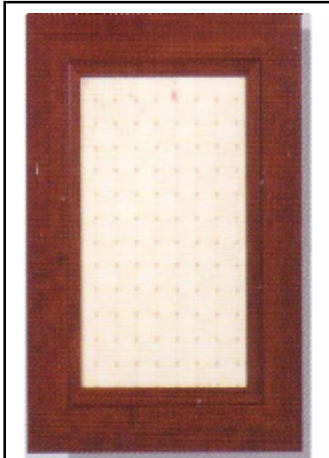
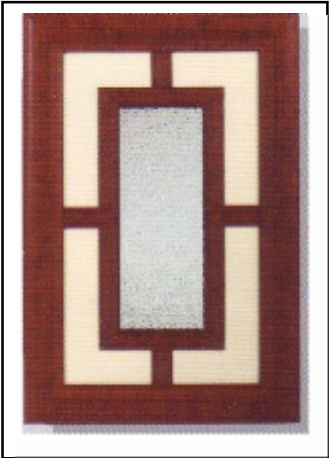
➤➤ MBCC through its affiliated company MBGT is now manufacturing its own high quality plywood and H-Beam and all building materials, which are intended to be used in our construction projects and also to be marketed.



➤ MBCC established a solid *Joint-Venture* with one of the biggest manufacturer of Film Faced Plywood in China (picture above)



# Modern Building General Trading Kitchen Cabinet Doors



Plant Steel Structure

Labor Accommodation



Film Faced Plywood manufactured specially for MBCC

## PILING DIVISION

MBCC has a specialized team for the supply, installation & testing of Piling works.  
Please contact Head of Piling Division Eng. Ziad Attalah (+971) - 50 - 637 60 48  
(ziad@mbcc.ae)



## TRADING LICENSES

**DIN EN ISO 9001 : 2008**

**DIN EN ISO 14001 : 2004**

**OHSAS 18001 : 2007**

**Certificate Number: 8857**

Commercial License# 584775 - Department of Economic Development **Dubai**

Commercial License# 1175314 - Department of Economic Development **Abu Dhabi**  
Membership Certificate# 495473 – **Abu Dhabi** Chamber of Commerce

Commercial License# 26384 - Economic License Department **Ajman**  
Membership Certificate# 32929 - **Ajman** Chamber of Commerce

Commercial License# 325340 - Economic Development Department **Sharjah**

Commercial License# 1010288307 – Ministry of Trade & Industry – **KSA - Ryadh**  
Commercial License# 1010859 – Chamber of Commerce – **Lebanon**





رخصة تجارية Commercial License			
تفاصيل الرخصة / License Details			
License No.	584775	رقم الرخصة	
Trade Name	MODERN BUILDING CONTRACTING CO. (L.L.C) BR. DUBAI	اسم التجار	شركة معاصرة للحداثة للمقاولات (ذ.م.م) فرع دبي
Legal Type	Branch/Company/Registered in other emirates	نشاط القانوني	فرع شركة مسجلة في إمارة أخرى
Expiry Date	11/08/2012 تاريخ الانتهاء	Issue Date	12/08/2008 تاريخ الإصدار
D&B D-U-N-S ® No.	361518288 الرقم العالمي	Main License No	584775 رقم الرخصة الأم
Register No.	رقم السجل التجاري	DCC No.	110157 عضوية الغرفة
أطراف الرخصة / License Members			
Share / الحصة	Role / المنصب	Nationality / الجنسية	Name / الاسم
	Co. Owner / مالك الشركة	United Arab Emirates / الإمارات	(شركة معاصرة للحداثة للمقاولات) ذ.م.م
	Manager / مدير	Lebanon / لبنان	محمد ناصر محمد الكفوري
نشاطات الرخصة التجارية / License Activities			
Building Contracting			مقاولات البناء
Air-Conditioning, Ventilation & Air Filtration Systems			تجهيزات أنظمة التهوية والتكييف والتصفية الهوائية أو مبيداتها
Insulation & Maintenance			إعمال الصيانة والتكويرات المنصوبة
Plumbing & Sanitary Contracting			إعمال الصناعات التكنولوجية
Electrical Fitting Contracting			إعمال التجار في تركيب الأرشيبات
Carpentry & Flooring Contracting			إعمال حفر الأساسات والتثبيتات الأرضية
Piling & Foundation Contracting			
العنوان / Address			
Telephone	071-4-2583554	هاتف	مكتبة رقم (522) بالمختصين المويجس - القصيص
Fax	071-4-2583554	فاكس	
Mobile No	071-50-5371171	هاتف المحمول	
		P.O. Box	5477 صندوق البريد
		Parcel ID	0 قطعة الأرض
ملاحظات / Remarks			
رقم الترخيص للسجل التجاري (26384) عميل مقبول لانتداب غير مسبوق (مطابقاً للمعايير المتوفرة في هذا الشأن) كعميل مشروع وعرضه يمكن أن يتناقصا في حال كان هناك نشاط مشروع آخر أو تطبيق النظام المتعلق بالتقاضي حسب ب. 5477 عميل			

Print Date 22/05/2011 12:32 تاريخ الطباعة Receipt No. 10551558 رقم الإصدار

الميلت قوتها  
صالحيتها كشركة  
Activity Owners

(رخصة التجار والعملاء أو صافون كوكيس من غير التسمية الاقتصادية لم إعتمادها في النظام) ودخل إلى خصصه جاز في 6 مايو 2011 (http://www.dubaicod.gov.ae)  
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ECONOMIC LICENSE DEPT.



دولة الإمارات العربية المتحدة  
إمارة عجمان  
دائرة البلدية والتخطيط  
إدارة التراخيص الاقتصادية

تجديد

رخصة تجارية

مجل تجاري رقم : 26384

رقم الملف : 36078

رقم الجواز

الجدسية

أسماء أصحاب الترخيص

الإمارات

إسم الشركة : شركة العصرة الحديثة للمقاولات (ذات مسؤولية محدودة)

الإسم التجاري : شركة العصرة الحديثة للمقاولات (ذ.م.م)

Trade Name : MODERN BUILDING CONTRACTING CO (L.L.C)

الشكل القانوني : شركة ذات مسؤولية محدودة

اعمال حفر الاساسات وتركيب الركائز

مقاولات تركيب أنظمة تكييف الهواء

مقاولات أعمال التمديدات الكهربائية

نوع النشاط : أعمال حفر آبار المياه وصيانتها

مقاولات بناء مباني غير محددة الطوبن

مقاولات التمديدات والتركيبت الصحية

مقاولات تركيب المعدات الكهروميكانيكية

567355

لندن

إسم المدين : عبدالناصر محمد رفعت القادري

نوع الملكية : ملك

شارع الشيخ حميد بن راشد

العنوان : الرملة

شقة رقم 101+02+201 مكتب عقد

صندوق بريد : 5477

هاتف : 7473355

هاتف : 7473322

تاريخ الإصدار : 2003/09/20

تاريخ الإنهاء : 2012/09/17

م/ مدير عام البلدية

602 / -

تاريخ طباعة : 2011/09/26

تاريخ : 2011/09/26

إصدار رقم : 76112





## Commercial License

## رخصة تجارية

رقم الرخصة : CN-1175314  
الشكل القانوني : فرع اماراتية - عجمان  
Legal Form : UAE Branch - Ajman  
الاسم التجاري : شركة العمار الحديثة للمقاولات - ذ.م.م (فرع من العمار الحديثة للمقاولات في عجمان) - فرع ابوظبي  
Trade Name : MODERN BUILDING CONTRACTING CO. LLC(BRANCH FROM MODERN BUILDING C  
Issue Place : Abu Dhabi مكان الاصدار : ابوظبي  
Establishment Date : 24/11/2009 تاريخ تجميع المنشأة :  
Issue Date : 02/01/2012 تاريخ الاصدار :  
Expiry Date : 01/01/2013 تاريخ الانتهاء :

نوع الشراكة Partner Type	الجنسية Nationality	الوصف Description	الرمز No.
مالك Owner	دولة الامارات العربية المتحدة United Arab Emirates	شركة العمار الحديثة للمقاولات - ذ.م.م (فرع من العمار الحديثة للمقاولات في عجمان) - فرع ابوظبي MODERN BUILDING CONTRACTING CO LLC;BRANCH FROM MODERN BUILDING	8582

الأنشطة التجارية :  
All Kinds Of Building Projects Contracting  
مقاولات مقارح المباني بالواحد

Address : العنوان : ابوظبي - النادي الفيصل - بداية شارع عجمان - العمار الجانبي

This Document is Considered As Commercial Register

تعتبر هذه الوثيقة بمثابة سجل تجاري



027651



<http://ded.abudhabi.ae>





CN-1175314

رقم ترخيص

٢٧٦٤٩٧

رقم الموحّد

٤٩٥٤٧٢

رقم عضوية

غرفة أبوظبي  
ABU DHABI CHAMBER

بناء على قانون غرفة تجارة وصناعة أبو ظبي رقم ٢٧ لعام ٢٠٠٥ م

شركة العمارة الحديثة للمقاولات - ذ م م - فرع من العمارة الحديثة المقاولات في عجمان -  
فرع أبوظبي

مؤسّس

من تغطية الإمارات

تعمارة أنشطة مقاولات مشاريع تيماني بالو، عجمان

أبو ظبي منطقة التعاون الصناعي - بناية محمد عبدالله ناصر الجنيبي  
الإمارات

المسؤول

عضو شركة

الممثل القانوني

٢٠١٣/٠٦/٠١

وجمري معونة حتى تاريخ

٢٠١٣/٠٦/٠٢

صعدت بتاريخ

شركة ذات مسؤولية محدودة



624059



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معكم سموه  
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رخصة تجارية  
Trading License

Registration No. 38016 رقم التسجيل License No. 525340 رقم الرخصة  
Issue Date 2003/12/30 تاريخ الإصدار  
Expiry Date 2012/12/27 تاريخ الانتهاء

الإسم التجاري شركة العمارة الحديثة للمقاولات (ذ.م.م) فرع الشارقة

Trade Name MODERN BUILDING CONTRACTING CO. LLC.SHJ.BR

رقم الجواز Passport No	رقم الهوية National ID	الجنسية Nationality	إسم المستثمر Investor Name	رقم المستثمر Investor No.
27301 RL1077743	764195750739382	الإمارات لبنان	أشبح محمد بن علي بن راشد التميمي عبدالنصر محمد رفعت القادري	9256 4954

المدير  
Manager  
عبدالنصر محمد رفعت القادري

النشاط  
Activity  
مقاولات فئة أولى التخصص . مبانى

انطوان  
Address  
النهدة/الشارقة - خلف شارع النهدة - شقة رقم 106  
ملك الشبيخة حصه بنت علي بن حمد آل خليفة

P.O Box 5477 صندوق بريد  
Telephone 971 50 7420222 هاتف

رقم المستودع  
Warehouse No  
403098

توقيع معتمد  
Approver Signature

الملاحظات  
Remarks  
لا يوجد ملاحظات

Receipt Date 2012/02/13 تاريخ الإصدار Receipt No. 12-010104 رقم الإصدار

Print Date 2012/02/13 تاريخ الطباعة User Code 161 رمز المستخدم

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لخدمة عملائكم زوروا موقعنا







لجنة تصنيف المقاولين

إجازة تصنيف مقاول

مشارف رقم : 3934

تاريخ صدور قرار التصنيف : 2012/05/11

تاريخ انتهاء العمل بإجازة التصنيف : 2012/05/10

رقم تصنيف : 0004095

الهيئة العامة لتنظيم  
DEPARTMENT OF ECONOMIC DEVELOPMENT

اسم الشركة : شركة العجزة الجديدة للمقاولات - ا.م.م (أخرج من العجزة الجديدة للشقولات في عجمان) فرع أبوظبي  
شيفر للنظام رقم 4 لسنة 1989 في شأن تصنيف المقاولين والأنظمة المعمدة له هذا صدر قرار لجنة التصنيف بملغمة  
باعتباركم في مجالات التخصص الأعمال حسب ظلت الأمانة :

2012/05/11  
الهيئة العامة بتاريخ : 2010/3

الرقم	التخصص	المجال	مستوى	الدرجة	التخصص	المجال	مستوى
/	1- مقاولات محطات تحلية وشبكات المياه	مشروع	خامسا	/	1- مقاولات الطرق الرئيسية والمشروع	مشروع	لولا
/	2- مقاولات شبكات محطات نقل المياه	تصميم	/	/	2- مقاولات صرف مياه الأمطار	للطرق	/
/	3- مقاولات شبكات ومحطات توزيع المياه	/	/	/	3- مقاولات الجسور والأقواس وقطاعات	/	/
/	1- مقاولات محطات معالجة المجاري	مشروع	سادسا	لخاصة	1- مقاولات تخطيط أنواعها	مشروع العماسي	لثانيا
/	2- مقاولات شبكات المجاري الرئيسية	المجاري	/	/	2- مقاولات المنشآت الثانوية	/	/
/	3- مقاولات شبكات المجاري الفرعية وتوصيلها للمزحل	/	/	/	1- مقاولات الترانز	مشروع	لثالثا
/	1- مقاولات أعمال التبريد والتكييف	مشروع الأعمال	سبعا	/	2- مقاولات استود	لثالثا	لثالثا
/	2- مقاولات الأعمال الميكانيكية والكهربائية	الميكانيكية والكهربائية	/	/	3- مقاولات أخذ أعصاب	المجري	/
/	1- مقاولات طفرات المياه	مشروع	لثالثا	/	4- الأعمال تنفيذية لمطبخ توريد الطاولات وخزنها قويا	/	/
/	2- مقاولات شبكات الري	الأعمال	/	/	1- مقاولات شبكات ومحطات نقل النفط	المشروع	لرابعها
/	3- مقاولات التلصير	لرابعة	/	/	2- مقاولات شبكات ومحطات توزيع الطاقة	الكهربائية	/
/	/	/	/	/	3- مقاولات شبكات الاتصال	/	/

(عدد التخصصات لتصنيف بها المقاول 1 تخصص)

تظهر علامة على إصدار لجنة التصنيف تقرير الى وزير المقاول قد تم تصنيفه في أعمال الصيغة فقط للتخصص شغلين.  
صدرت هذه الإجازة للعمل بموجبها وأي خطأ أو تعديل أو إضافة ينبغي هذه الشهادة.  
لا يجوز سحب وثائق المتخصصات أو خرسنة تطاعت إلا بعد تأخير أصل الشهادة.



شركة تنمية اقتصادية  
DEPARTMENT OF ECONOMIC DEVELOPMENT  
رئيس لجنة تصنيف المقاولين





رخصة تجارية  
Trading License

Registration No. 7604 رقم السجل License No. 528768 رقم الرخصة  
Issue Date 2006/06/03 تاريخ الإصدار  
Expiry Date 2012/06/01 تاريخ الإنهاء

الإسم التجاري مشاريع العمارة الحديثة للمقاولات ذ م م

Trade Name MODERN BUILDING CONT. ENT. LLC.

رقم الجواز Passport No	الجنسية Nationality	إسم المستثمر Investor Name	رقم المستثمر Investor No.
A2222740	الإمارات-الشارقة	سلطان سيف خليفة سيف المهيبي	4912
0567355	لبنان	عبداناصر محمد رفعت القنري	4954

المدير  
عبداناصر محمد رفعت القنري  
Manager

التشغيل  
مقاولات فئة أولى اختصاص مبانى  
Activity

العنوان  
Address  
النهدة/الشارقة شارع النهدة - ثقة رقم 106  
ملك الشيخة نهيخة كريمة صاحب السمو الشيخ عيسى آل خليفة  
P.O Box 5477 الشارقة 5477 صندوق البريد  
Telephone 971 50 5593568 هاتف

توقيع معتمد  
Approver Signature

Receipt Date 2011/06/27 تاريخ الإصدار Receipt No. 11-062648 رقم الإصدار  
Print Date 2011/06/27 تاريخ الطابعة User Code 368 الشحنة رمز المستخدم

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دولة الإمارات العربية المتحدة  
إمارة عجمان  
دائرة البلدية والتخطيط  
إدارة التراخيص الاقتصادية

تجديد

رخصة تجارية

سجل تجاري رقم : 4960

رقم تلف : 14073

رقم الجواز

الجنسية

أسماء أصحاب الترخيص

الإسم الشركة : شركة العمارة الحديثة للتجارة العامة (ذات مسؤولية محدودة)

الإسم التجاري : شركة العمارة الحديثة لتجارة العامة (ذ.م.م)

Trade Name : MODERN BUILDING GENERAL TRADING (L.L.C)

الشكل القانوني : شركة ذات مسؤولية محدودة

المقر والتصدير

نوع النشاط : تجارة عامة

567355

لبنان

إبعم المهديسر : عبدالناصر محمد رفعت القادري

نوع التاجرة : ملك

شارع الشيخ / راشد بن حميد

العنوان : السوان

شقة رقم : 6

صندوق بريد : 5477

فاكس : 7473355

هاتف : 7473322

تاريخ الإصدار : 1990/07/10

تاريخ الإنتهاء : 2012/08/10

م / مدير عام البلدية

822 / -

تاريخ الفياضة : 2011/09/28

تاريخ : 2011/09/26

إيميل : رقم : 76117





رخصة صناعية  
Industrial License

Registration No. 17552 رقم السجل License No. 215649 رقم ترخيص  
Issue Date 1992/12/24 تاريخ الإصدار  
Expiry Date 2012/12/21 تاريخ الانتهاء

الإسم التجاري شركة كواليتي للالمنيوم والزجاج - ل. م. م.

Trade Name QUALITY ALUM. & GLASS CO. LLC.

رقم الجواز  
Passport No  
27301  
RL1977745

رقم الهوية  
National ID  
784195750789382

الجنسية  
Nationality  
الإمارات  
لجان

إسم المستثمر  
Investor Name  
الشيخ محمد بن علي بن راشد النعيمي  
عبدالله ناصر محمد رفعت القنبري

رقم المستثمر  
Investor No  
81256  
4956

المدير  
Manager  
عبدالله ناصر محمد رفعت القنبري

نشاط  
Activity  
صناعة اثاث وتركيبات المداخل , صناعة الاندغن المعدنية للبحري , تصنيع الزجاج

P.O Box 34 شارع 21/25 صندوق بريد  
Telephone 041 40 029432 هاتف

العنوان  
Address  
صناعية رقم 4 الشارقة - خلف شارع الوحدة - شيرة رقم 1/

ملك الشيخ ثياب بن حمد الفاسي

رقم المستودع  
Warehouse No  
606

توقيع معتمد  
Approver Signature

Receipt Date 22/12/2005 تاريخ الإصدار Receipt No. 12403115 رقم الإصدار  
Print Date 2012/02/05 تاريخ الطابعة User Code شركة 254 رمز المستخدم

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الجمهورية العربية السورية  
وزارة الاقتصاد والتجارة

على وجه الخصوص، في شأن

Handwritten signature and stamp

قرار رقم (٢١٨٤)

وزير الاقتصاد والتجارة

بناء على أحكام قانون فروع ومكاتب ووكالات الشركات والمؤسسات  
والهيئات الأجنبية رقم /٣٤/ تاريخ ٢٤/١٢/٢٠٠٨  
وعلى أحكام المرسوم التشريعي رقم /٣٤٩/ لعام ٢٠٠٣  
وعلى أحكام المرسوم التشريعي رقم /٦٩/ تاريخ ١٠/٣/٢٠٠٣  
وعلى أحكام المرسوم رقم /٥٠/ تاريخ ١١/٢/٢٠٠٦

بمقرر مائي:

مادة ١- الموافقة على فتح فرع للشركة الإماراتية العمارة الحديثة للمقاولات (م.ح.ب) وتعيين  
السيد محمد أمين محمد حمد من الجنسية السورية مقبلاً عاماً للفرع في الجمهورية العربية السورية.  
مادة ٢- يبلغ هذا القرار من يترجم لتنفيذه.

دمشق / / ١٤٣٠ الموافق ١٠/١١/٢٠٠٩

وزير الاقتصاد والتجارة  
الدكتور عامر حمدي لطفى

Official stamp and signature of the Minister

نسخة إلى:

- السيد الوزير
- السيد معاون الوزير
- التجارة الداخلية وكالات
- الديوان





شركة العمارة الحديثة للمقاولات ذ.م.م.  
سجل تجاري عجمان ٢٦٣٨٤  
سجل تجاري فرع بيروت - لبنان /٨١١.٨٥٦٩/

### إذاعة تجارية

نشرف باحاطتكم علماً بأننا أسسنا شركة تجارية في عجمان سجلت تحت رقم ٢٦٣٨٤ باسم شركة العمارة الحديثة للمقاولات ذ.م.م. وقد انتدأت لها فرعا في بيروت لبنان سجل في السجل التجاري في بيروت تحت رقم /٨١١.٨٥٦٩/

الرأسمال: /٢٤٠٠٠٠٠٠/ درهم الامارات اربعة وعشرون مليون درهم امارتي .  
مركز فرع الشركة في بيروت شارع رياض الصايج بناية المركزية - الطابق السادس .  
طرف المينمن عبد الناصر القادري .  
موضوع الشركة : موضوع الشركة هو مقاولات بناء مبان .

علماً ان حتى التوقيع عن الشركة منوط بالمدير السيد عبد الناصر محمد رفعت القادري يوقع منفرداً وله اوسع وجميع الصلاحيات التصرفية والادارية والمالية والمصرفية اللازمة دون استثناء وفقاً لنظام الشركة . وكما هو وارد في محضر الجمعية العمومية لشركة العمارة للمقاولات ذ.م.م. تاريخ ٢٠٠٩/٩/٦

أملين ان تولونا ثقكم الغالية  
وتفضلوا بقبول فائق الاحترام

ان السيد عبد الناصر محمد رفعت القادري يوقع هكذا :

بيروت في  
الاسم  
موقع

٢٤١٩٧٧  
١٨٤  
٢٤١٩٧٧



# Iraq License

Republic of Iraq  
Ministry of Trade  
Companies Registration Office  
Foreign Companies Section  
CD:3012  
Date:26/7/2011



جمهورية العراق  
وزارة التجارة  
دائرة تسجيل الشركات  
قسم الشركات الأجنبية  
م ش: ٣٠١٢  
التاريخ: ٢٠١١/٧/٢٦

## اجازة تسجيل مكتب تمثيل شركة أجنبية

### Registration license of a foreign company's representation office

بناءً على ما جاء بالقرار المرقم م ش/٣٠١٢ والمؤرخ في ٢٦/٧/٢٠١١ القاضي بتسجيل مكتب تمثيل في العراق لشركة:

العمارة الحديثة للمقاولات (ذات مسؤولية محدودة)  
**Modern Building Contracting .CO.(L.L.C)**

المؤسسة في الامارات

الي مسجل الشركات قررت الموافقة على تسجيل المكتب المذكور وأصدرت هذه الاجازة استناداً لاحكام المادة(٥-خامساً) من نظام فروع ومكاتب الشركات والمؤسسات الاقتصادية الاجنبية رقم (٥) لسنة ١٩٨٩ .

صدر في بغداد لليوم الرابع والعشرين من شهر شعبان لسنة ١٤٣٢ هـ الموافق لليوم السادس والعشرين من شهر تموز لسنة ٢٠١١ م

خنساء اسكندر  
مسجل الشركات  
٢٠١١/٧/





**QMS Quality Management Systems International**

## *Registration Certificate*

This document certifies that the quality administration systems of

### **Modern Building Contracting Company L.L.C**

Head office-Corniche, Dana Beach bldg

P.O.Box – 5477, Ajman, U.A.E.

Branch office –Dubai, Sharjah and Ras Al Khaimah, U.A.E.

has been assessed and approved by QMS Quality Management Systems International GmbH related to the following quality administration systems, standards and guidelines:

## **DIN EN ISO 9001 : 2008**

The approved quality administration systems apply to the following:

### **Main construction contracting**



Original Approval: September 22<sup>th</sup> 2011

Current Certificate: October 11<sup>th</sup> 2011

Certificate Expiry: September 21<sup>th</sup> 2016

Certificate Number: 8857

Scope/ Nacc-Code: 35



Reg. EU 012804.rev0

On behalf of

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## **OHSAS 18001 : 2007**

(Occupational Health & Safety Administration System)

The approved administration system apply to the following:

### **Main construction contracting**



**OHSAS 18001  
REGISTERED FIRM**



Reg. EU 012801.rev5

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This document certifies that the quality administration systems of

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Abu Dhabi – Tourist Club  
Saeed Abdallah Nasser al Junaibi Building, U.A.E.

has been assessed and approved by QMS Quality Management Systems International GmbH related to the following quality administration systems, standards and guidelines:

### **DIN EN ISO 9001 : 2008**

The approved quality administration systems apply to the following:

**Main construction contracting**



Original Approval: September 22<sup>nd</sup> 2011

Current Certificate: October 11<sup>th</sup> 2011

Certificate Expiry: September 21<sup>st</sup> 2016

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### **DIN EN ISO 14001 : 2004**

The approved environmental administration systems apply to the following:

#### **Main construction contracting**



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### OHSAS 18001 : 2007

(Occupational Health & Safety Administration System)

The approved administration system apply to the following:

**Main construction contracting**



Original Approval: September 22<sup>th</sup> 2011

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MBCC Classification as Grade "One" in the category "Buildings"

الجمهورية العربية السورية  
وزارة الشؤون البلدية والقروية  
ووكالة الوزارة لشؤون تصنيف المقاولين

شهادة تصنيف مقاولين

رقم: ١٤٩٥٨

ترقيم: ١٢٨٠٠  
التاريخ: ١٤٣٣/٠٧/١٦  
رقم الملف: ٥٩٣٤

اسم المقاول: شركة البشارة لحاوية للمقاولات الجديدة : بسواي  
نوع الملكية: شركة ذات مسؤولية محدودة احية امراتية لتاوية  
رقم السجل التجاري: ٢٦٣٨٤  
العنوان: ص. ب. ٥٤٧٧ ابيضى  
مجال التصنيف:

محل:   
و مصنف في محرم راجح فقط

معلومة: الاعمارات  
هاتف: ١٦٧٤٧٣٣٢٣  
الدرجة

تاريخه: ١٤٢٤/٠٧/٢٧  
فاكس: ٠٠٩٧٦٦٢٤٧٣٣٥٥  
الدرجة مجال التصنيف

الاول:

وكيل الوزارة لشؤون تصنيف المقاولين  
م / عبدالله بن محمد الطويري

وزارة الشؤون البلدية والقروية  
وكالة الوزارة لشؤون تصنيف المقاولين

صوبت صلاحية هذه الشهادة بتاريخ: ١٤٣٧/٠٧/١٦ هـ

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في كسب او تغيير في حدة التسمية بنفسها.



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