

INTRODUCTION

The Management of **Al Thamera Aluminum & Glass Trading Co.LLC** has been in Aluminum fabrication since 1980. With 12 year of good experience we were able to establish Aluminum Extrusion Factory. By the name of **Ittehad Aluminum Industries** a factory was established in early 2002 and started production in October 2003 in Pakistan. Now from February 2010 our Aluminum **Extrusion Factory** is under construction in Umm Al Quwain U.A.E.

Al Thamera Aluminum & Glass Trading Co.LLC was established to meet high standard aluminum products demanded by national contractors. We are one of the leading fabricators of high standard Aluminum and Glass products, Pantry Cabinets, Skylight and other related activities as to the demands of high performance architectural Aluminum systems in the fast growing market. Our factory equipped with efficient manpower and advance machineries.

Our Production plant is located in industrial area in Ajman and use the advanced equipment and machinery and managed by qualified team of specialist in the field of Engineering, Production and installation for a Design and consultancy service prior to execution, we have established and Architectural Interior Design & Input management Dept. which offers our clients a complete design & ruled package prior to execution of job. This department is run by a team of qualified architects & engineers whose versatile experience in Pakistan, U.A.E. and Middle East ranges from Design, supervision and execution of commercial and residential premises supported by computer Added design.

At every step we take we see places with different architectural concept, functionality & aesthetics. But all of them have something in common. They reflect the style and air of the owner; they cover his/her needs.

Our aluminum products mean also, functionality, insulation & ergonomics. It means security & durability. These are the characteristics you will find in each piece of our product.

And we always insist on the strict quality products, on the consistency of year of experience and on the diligence of our Installation team.

Would you have queries, please do not hesitate to contact us. Assuring you of our closest attention at all the time.

Looking forward to hearing from you, we remain.

Yours sincerely,

Ehsan ul Haq Mian

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AIMS AND OBJECTIVES OF AL THAMERA

The aims and objectives of Al Thamera

- 1) To provide quality products along with necessary guarantees, stringent quality measures and time bound delivery to the customers.
- 2) To establish and continue with long term mutually beneficial relationship with customers.
- 3) To ensure the quality of the services provided conforms to international standard.

AIMS AND OBJECTIVES OF VALUE ADDED SERVICES DIVISION

- 1) To provide value added services to our main customers who has bottleneck due to:
 - Manpower
 - Machinery
 - Time constrain.
- 2) Money constrain, product constrain.
- 3) To deliver large turnkey project up to client satisfaction in given time frame as we carry large inventory in our logistic centre.
- 4) Due to large scale of operation, we can mobilize large work force and execute various projects at relatively faster rate.
- 5) Expand quality services by providing good technical team and co-ordination.

PRODUCT & SERVICES



ALUMINUM DIVISION

- All type of doors and windows with thermal break & non thermal break system.
- Shop Fronts & Internal Partitions.
- Balcony & Stair Case Railing.
- Automatic Sliding & Hinged Doors.
- Structural Glazing (2way & 4way).
- Curtain Wall
- Sky Light with Stained Glass.
- Decoration Glass works.

CLADDING DIVISION

- Aluminum sandwich panel wall cladding.
- Column Cladding.

KITCHEN CABINET DIVISION

- 1) ***Metallic Kitchens.*** (Saudi made metallic finish aluminum section with Saudi made panel door)
- 2) ***Hook Type kitchen.*** (Powder coated colored Aluminum section with Italian HPL.)
- 3) ***Kitchen Cabinet in wooden design.*** (Metallic Finish powder coated aluminum with HPL.)

STEEL DIVISION

- Rolling Shutters, Gates and Grills.
- Stair Case Handrails.



With a strong team of highly experience technician backed with technical

administration professionals, we

RESOURCES.

Site Personnel are selected for their experience and competence with regard to the particular task in hand. Site Forman will daily supervise the workforce consisting consting of fabricators, Installation workers & Helpers according to the daily program.

SITE ENGINEER.

The site Engineer will be a mature experienced individual able to control the site work with a full understanding of the contract documents and interact with Contractor/Consultants with regard to instruction and approvals. Site progress and status record to be daily updated and reviewed by PA & PT.

It is the responsibility of the site engineer to check in accordance with daily program.

Material consigned to site is as requested.

Recourses are fit for the daily task.

Consumable are available to complete the daily task.

Plan & Machinery required for the daily task is safe and working in order.

PROCEDURE FOR INSTALLATION

1.PURPOSE

To ensure that site installation is carried out under controlled conditions and the final product fully confirms to the specified requirement.

2.SCOPE.

All site installation carried out by project manager and project team.

3. RESPONSIBILITY AND AUTHORITY

The Project Manager is responsible for the daily planning and scheduling of the installation program. The plant Manager is conjunction with the projects Administrator & Project team will advise the Project Manager on the Project program status, resources and material requirement. The project team is responsible for implementation of the daily sit program monitoring productivity and instructing the site Engineers. The Project manager will also make sure that all ready to use items are available as per schedule of installation in co-ordination with purchase department. This involves important local procurement.

4. PROCEDURE DESCREPTION.

The Projects Administrative advise the production Manager of the Project program.

Together they procure, produce the production and installation program, which are monitored with regard to site conditions by the Project team. The Project Manager approves this.

5.PRODUCTS.

See Products and Services

PLANT & MACHINARIES

Our factory is equipped with modern and highly sophisticated machineries, some of are listed below.

1. Aluminum Cutting Machines
2. Single & Double Head Heavy cutting Machine
3. Bending Machines
4. End Milling Machines
5. Corner Crimping Machine
6. Copy Routers
7. Heavy Drilling Machine
8. Bosch Titor
9. Air Compressor
10. Air Drills

