

COMPANY BRIEF

ALUSYSTEMS products are geared maintain high quality standard and with our excellent project management and sophisticated business concept we have established partnership with domestic companies and expanding our market to main cities as Jeddah, Dammam and Madinah.. Etc.

Our factory covers an area of more than 6000 Sqm. with a workforce exceeding 300 people excluding the out sourced man powers. The company's objective is to be competitive in the market and to achieve such goal the company has invested in advanced manufacture machines and other technologies from mostly developed countries. With the production capacity of windows and doors have increased to 50.000 Sqm. each year including glass panels.

ALUSYSTEMS was established in year 2011 with a view to provide perfect professional service to industrial field through fulfilling all the requirements of our clients and providing them the best and convenient service operator by the most experienced staff of the company.

ALUSYSTEMS architectural aluminum system of a solution in architectural aluminum structures for the construction industry such as:

1. Structural Glazing
2. Curtain Wall
3. Composite Cladding
4. Sky light
5. Shutters
6. Louvers
7. Fire rated and frameless door
8. Canopies
9. Bullet proof
10. Windows & Doors

ALUSYSTEMS has fully equipped production facilities to achieve higher of accuracy and quality. Reinforced by the support of strong technical based work force / technicians and engineers, **ALUSYSTEMS** has completed many beacon projects in Saudi Arabia using expertise gained from our international partnership.

ALUMINUM PRODUCTS

1. ALUPCO
2. TECHNICAL
3. ALU-K
4. GUT MANN
5. GULF EXTRUSIONS
6. SMART
7. SARAYA SYSTEMS
8. BRITAL SYSTEMS
9. INSTALLUX SYSTEMS

NAME	ORIGIN	AUTHORIZATION
ALU - K	ITALY	All types of products as authorized fabricator and installer
TECHNAL	FRANCE	All types of products as authorized fabricator and installer
GUT MANN	GERMANY	All types of products as authorized installer
VISTAWALL	USA	All types of products as authorized fabricator and installer

PRODUCTION LINES

1. Curtain Wall Line
2. Windows & Doors Line
3. Skylight Line
4. Stainless Steel Line
5. ACP Line

ALUMINUM PRODUCTS

ALUSYSTEMS is specializing for the design fabrication and installation of the following:

1. Curtain Wall & Structural Glazing Systems
2. Aluminum Windows & Doors Systems (Normal & Thermal)
3. High Quality Sliding Windows & Doors
4. Aluminum Cladding Systems
5. Skylights Systems
6. Aluminum Handrails

COMPOSITE MATERIAL

01	ALPOLIC FR	Mitsubishi Plastics Inc. , Japan- Fire Rated
02	ALUCOBOND	Alcan SingenGmbh, Germany
03	STARBONG	Etihad, United Arab Emirates
04	TECHNOPANEL	USA Technology
05	GLASS	K-lite - SunGard - Guardian
06	HARDWARES	Giesse - Laval - Savio
07	SILICON	Dow corning
08	GASKETS & SEALS	EPDM and / or rubbed as per DIN 7863

COMPANY VISION

ALUSYSTEMS is envisioned becoming a major player in building facade& construction industry. ALUSYSTEMS as valued name in the market of aluminum and glass work. We aim to build our name with foundation of giving the best customer oriented service, professionalism in our dealings and in giving the utmost quality products services.

QUALITY OBJECTIVE

1. To understand the needs of our customers.
2. To meet the customers requirement.
3. Strive to exceed customer's expectation.
4. To focus on timely completion of job.
5. To ensure application and effectiveness of the quality systems.
6. To continuously monitor, review and improve the quality management systems to adapt to current market evolution.
7. To achieve the best results an all activities.
8. To train staff on continues basis for effective quality management system.
9. To identity, understand and manage inter - related process as a system to achieve maximum efficiency to the organization effectiveness

HEALTH AND SAFETY POLICY

The health, safety and work environment of all staff's, worker's and other agencies personal at site is the major concern of ALUSYSTEMS's management. The management is committed with full regard to ministerial decrees and the company safety policy to take effective action preventing damage to property, fire and security damage resulting in to production and company loses immediate superiors are responsible for the safety of their subordinates and are required to treat occupational health, safety and loss control as a subject of a major importance. Its their duty to ensure that are practicable steps are taken to prevent accident and maintain healthy and safety places of work and environment. The management strongly believes that /SAFETY COMES FIRST then QUALITY DEFINITELY FOLLOWS.

SALES AND MARKETING

Although usually it's difficult to sustain both high customer values product & a competitive customer cost. ALUSYSTEMS's sales team has managed to enhance the customer value by maximizing the satisfaction rate through proactive after sales services.

DESIGNING AND ENGINEERING

Our objective is to combine the architect's aesthetic ambition with provision of product which met all the technical requirements. In every project the designers show the competence and have the responsibility to ensure that all materials specified meet both the economic and technical requirements. Our Designers use latest computer technology and is upgraded in continues basis. All designers are sent regularly to training and development to be always competitive due to the quick design technology

Our design team is dedicated to make each job to the complete satisfaction of engineers and design, safety and durability in order to ensure the adaptability of design, structural calculation is being made using latest software

INSTALATION

ALUSYSTEMS uses highly experienced and qualified installation and service crews together with carefully monitored quality control systems to ensure the highest level of quality, time and cost reliability. Under the installation manager, project engineers and installation supervisors are monitoring the job from time to time. For successful installation, our installation group consists of welders and fabricators to do sight fabrication on the required level. Our crew gained enough experience to do any complex work with utmost perfection. Using the latest tools equipment installation schedule can be accelerated.

ORGANIZATRION CHART

