Al Jaber Industries and Trading
Al Jaber Industries and Trading Division is one of the pillars in Al Jaber Group. It was initially established to support the Group’s construction companies, following the diversification doctrine Al Jaber Group has adopted since its establishment in the early 1970s.

Al Jaber Industries and Trading Division grew with time in multidirectional aspects and became a Group of Industrial and Trading companies, serving not only Al Jaber Group, but also a wide range of clients locally and globally. The Division is following a Customers 1st strategy which focuses on building relationships with our customers while penetrating the markets in GCC and for exports.

Backed by a by a strong logistics division, Al Jaber Industries and Trading Division houses more than 23 facilities specialized in the manufacturing and trading of aluminum products, steel products, precast concrete, ready mix concrete, prefab buildings, trailers, carpentry, glass, traffic signs, GRP pipes, lighting, spare parts, lubricants, bitumen, filters, Salt, etc. Al Jaber Industries & Trading have some of the best manufacturing facilities and capabilities in the Middle East.

Al Jaber Industries and Trading Division contributes substantially to the overall revenues of Al Jaber Group, and hires thousands of professional and highly trained staff who utilize the latest technologies in safe and professional environments.

Henrik H Christiansen
Executive Director
Al Jaber Industries & Trading
Al Jaber Precision Engineering & Contracting LLC (AJPEC) specializes in the execution of steel storage tanks (for Thermal Energy Storage, Fuel, Oil, Bitumen, and Water) on turn-key basis including: design, supply, fabrication, surface finishing, erection, testing, and commissioning and as per international standards (API, AWWA, ASME, etc...), in addition to the associated process and utility piping and piping accessories (fittings, flanges, gaskets, valves, etc) including civil works.

AJPEC also specializes in the Supply, fabrication, and erection of structural & architectural steel projects, including special steel works (built up girders and columns, plate manufacturing and welding, trusses, crane girders, ship loaders, etc…).

AJPEC has an impressive portfolio of successfully executed projects across various commercial, residential, industrial, and Oil & Gas disciplines. This is made possible with the help of an in-house design and development department, a state of the art CNC-based manufacturing facility, and highly qualified field erection and installation personnel.
Al Jaber Precision Engineering & Contracting is qualified to undertake full turn-key projects, including civil works packages and procurement items. AJPEC is also ASME certified (U & R stamps) for the design, supply, fabrication, surface finishing, installation, and commissioning of pressure vessels and process equipment.

AJPEC has one of the largest machine shops in the region, which caters to the most demanding mechanical jobs, and also allows us to provide our customers with a comprehensive service, all under one roof, for projects involving a mix of fabrication and machining.

AJPE is the only company in the UAE with a Turning capacity of 22 meters in length x 3.5 meters in Diameter.

AJPEC has an impressive portfolio of successfully executed projects across various commercial, residential, industrial, and Oil & Gas disciplines.
Al Jaber Prefab Factory

Al Jaber Prefab Factory (AJPF) specializes in the production of pre-fabricated buildings, caravans, labour camps and offices.

The Factory plays a pivotal role in supporting Al Jaber Group construction companies in addition to external clients in the UAE and the region.

Al Jaber Prefab Factory produces Multi-storey units, Villas, Family Camps, Mess Halls, Mosques, Clinics, Laundries, Water Tankers, Mobile Toilets, kitchens, Turnkey Workshops, Recreation facilities in addition to all types of furniture required for its projects.

Al Jaber Prefab Factory (AJPF) started its operations since the early days of Al Jaber Group; the factory is specialized in manufacturing portable cabins and accommodation units in addition to a wide range of other products that support the construction and industrial sectors in the UAE and the region.
Following its big success in the prefabricated cabins and housing units, AJPF ceased the opportunities to widen its line of production, and introduced a variety of creative solutions. Some of our products are carpentry, steel structure, furniture, caravans for offices and accommodation, sandblasting and painting, etc.

Throughout its years in operation, AJPF has gained a good reputation and is well known for its professionalism and quality production.

Turnkey solutions includes design, approval and service installation, together with furnishing and landscaping.
AL Jaber Signs

The Al Jaber Signs L.L.C., an ISO 9001:2008, ISO 14001:2004, OHSAS 18001:2007 certified company, was established in 1989. Al Jaber Signs is fully equipped with the latest technology of Sign Making and being a 3M Converter, uses a broad range of 3M products for raw material used in manufacturing of road traffic and safety signs.

Al Jaber Signs has been recognized as manufacturers of signs strictly conforming to international standards. Electronic Signs, Safety Signs, Temporary Signs, Commercial Signs, Variable Message Signs, Traffic Control System and Solar Flashing Systems all represent a major variety within the company’s product range.

The steel fabrication wing of Al Jaber Signs is capable of undertaking all types of signs support structures fabrication and structural steel fabrication, induction pipe bending and manufacturing of guard rails (road barriers) and accessories for structural steel fabrication. Al Jaber Signs is also supported by a galvanizing plant that can hot dip galvanize approximately 48,000 tons annually.

With an annual production capacity to produce more than 100,000 Sqm of signs and steel works of over 10,000 tons, with its in-house facilities, Al Jaber Signs also has access to other adjacent divisions of Al Jaber Group enabling them to increase their capabilities in terms of manpower, machinery, tooling and expertise. Al Jaber Signs is also to be equipped with a Light pole manufacturing unit and new galvanizing plant.
AL Jaber Signs

Al Jaber Signs caters to the National and International markets within the U.A.E, G.C.C countries and most of MENA regions such as Oman, Qatar, Yemen, Bahrain, Libya, Syria, Lebanon and Georgia.

Manufacturers of signs strictly conforming to international standards. Annual production more than 100,000 Sqm of signs and steel works of over 10,000 tons.
Al Jaber Aluminium Extrusions is one of the most advanced facilities within Middle East & North America region; the Plant was established in 1995 with a premier full service featuring in-house finishing capabilities including extrusion, anodizing, polishing, brushing, powder coating, three wood sublimation, thermal barrier and thermal strut.

All Aluminium profiles extruded by Al Jaber Aluminium Extrusion are in compliance with International Standards (ASTM, BS EN, DIN).

Al Jaber Aluminium Extrusion produces more than 6000 profiles covering windows, doors, curtain walls, thermal breaks, lighting, access devices, signage, furniture, decor, kitchens, scaffolding, tents, rolling shutters, balustrades, bus bars etc.
Al Jaber Aluminium Extrusions

The Plant is composed of five extrusion presses; three fully automatic anodizing lines and four fully automatic powder-coating lines with capacity to coat up to 12 meter length. There are also six polishing machines, two brushing machines, three thermal break lines (AZON & Polyamide strips) and three wood sublimation lines. The plant produces on an average 24,000 Tons per annum.


Al Jaber Aluminium Extrusion covers wide geographical export areas across the globe.

Al Jaber Aluminium Extrusion produces more than 6000 profiles. The plant produces on an average 24,000 Tons per annum.
Al Jaber Extrusion has a fabrication wing named as Al Jaber Aluminium Fabrication that fabricates and installs various types of Aluminium and Glass products such as Doors, Windows, Curtain walling, Skylights, Handrails, Balustrades etc. for the Construction Industry. The company's Aluminum Fabrication plant was established in 1991 and comprises production facilities of more than 25000 sqm. and features state-of-the art machinery and advanced fabrication tools which can fabricate more than 1,000 metric tons of Aluminium profiles per annum.(about 100,000 sqm. of Aluminium doors, windows, curtain walls etc.,)

State-of-the art machinery and advanced fabrication tools can fabricate more than 1,000 metric tons of Aluminum profiles per annum.
Al Jaber Glass Plant was established in 2007 to support Al Jaber Aluminium Industries. Their services include architectural glass processing, glass tempering, heat strengthening of glass, insulated glass units, and laminated glass.

Highly skilled manpower operates hi-tech machines with massive processing capacities.

Al Fujeirah Tower, Al Raha Garden Phase 3, Dubai Waterfront Villas, Between the Bridges Hotel, Qasr-Al-Arab, and Golf Club at Yas Island, Ruwais Housing Project Package 2 & 5, and Saadiyat Beach Villas are few names on Al Jaber Glass Plant clients list.

Architectural glass processing, glass tempering, heat strengthening of glass, insulated glass units, and laminated glass.
Al Jaber Group commenced operations in its Aluminium Composite Panels and Sandwich Panels in 2004 serving a diverse range of clients in five continents. Al Jaber Aluminium Composite Panels, an ISO 9001:2008, ISO 14001:2004, OHSAS 18001:2007 certified company, enjoys facilities on a land area of 85000 sqm and caters for the cladding market with machinery & test equipment featuring state-of-the-art technology, while employing human resources with a solid know-how in the cladding field.

Manufacturing facilities include one fully automated polyethylene compositing line, one fully automated Fire rated Aluminium Composite Panel line, a continuous polyurethane sandwich paneling line, as well as 2 fully automated double-surface coil-coating lines giving an annual production capacity of 1.5 million Sqm of Aluminium Composite Panels and 1 million Sqm of Sandwich panels.

AJECOBOND, the brand name for composite material and AJECOBOND SP, the brand name for sandwich panel material through which Al Jaber Group has entered the market with, feature high quality material that meets numerous international standards in architectural systems.

A pioneer in the construction industry by providing the modern architect with modern solutions.
The panels are produced in an environment of highest quality control standards. Our highly qualified QA/QC engineers work closely with all departments to ensure that our clients receive a first-class product and unmatched services.

While we take pride in demonstrating our commitment to quality by providing a 15-year product warranty, our after-sales service mostly speaks of our dedication in maintaining customer satisfaction & loyalty.

AJECOBOND is also fabricated at our manufacturing site, with facilities ranging from cutting, routing, grooving, punching, and cone bending to more sophisticated technology such as CNC machining & digital scheming. Whether it is color or shape, design or concept, Al Jaber Aluminium Composite Panels remains a pioneer in the construction industry by providing the modern architect with modern solutions.
Al Jaber Protective Coatings has been in operation since 1991 catering to the industries that require fusion bonded epoxy coating on reinforcement steel bars.

With 2 state-of-the-art FBEC production lines manned by a highly experienced team of professionals, the plant is capable of producing more than 60,000 tons annually.

The fusion bonded epoxy coating is a process that requires surface preparation of re-bars followed by spray coating that transmits the powder electro-statically to the re-bars before water quenching is administered. The coating system conforms to ASTM A 775/A 775 M 07 B. Strict quality control is ensured throughout the entire process to avoid uneven coating.
In addition to the fusion bonded epoxy coating facility, the plant also has a re-bar cut-and-bend facility with an annual production capacity of 130,000 mt where re-bars (both coated & uncoated) from 8mm to 40mm can be cut and bent according to BS 8666 using conventional bare bar bending equipment facilitated with nylon mandrels.

The Al Jaber Fusion Bonded Epoxy Coating Plant caters to the U.A.E. market and has also expanded its operations in other countries such as Oman, Qatar, and Libya.

Two state-of-the-art production lines capable of producing more than 60,000 tons annually.
Al Jaber Iron & Steel Foundry has two distinct moulding sections, boxless moulding section and Disa automatic moulding section, for producing a large variety of castings in Cast Iron, Spheroidal Graphite Iron, C. Steel, Low and High alloy steels, Manganese steel, Chromium Iron, Stainless Steels and others.

THREE ELECTRIC MEDIUM FREQUENCY FURNACE INDUCTION MELTING FURNACE WITH CAPACITIES OF 1000KGS, 2000KGS, 3000KGS GIVING A TOTAL MELT RATE OF OVER FIVE TONS PER HOUR AND A 10 TON HOLDING FURNACE.

Production of a large variety of castings in Cast Iron, Spheroidal Graphite Iron, C. Steel, Low and High alloy steels, Manganese steel, Chromium Iron, Stainless Steels ...
Al Jaber Iron & Steel Foundry produces a large variety of ferrous castings with International Standards. Its wide product range includes crusher parts, hammers, impact plates, wear liners, jaws both in Cr Iron alloys and 13% Mn Steel, asphalt plant parts like mixer arms and tips, earth moving digger teeth, adaptors, protection parts for buckets, ripper shanks, sprockets in low alloy steels, mobile crane parts including track pads (links), sprockets, rollers, counter weights up to 10 tons, in addition to general engineering parts like fifth wheel sets, wheels, bearing-housing, Idlers, pullies, brake hubs and drums, bends in 13% Mn steel for concrete pumps, and heat resisting items like Grate bars (for sinter plants), bar mills, heat treatment trays in Cr-Ni and Ni-Cr alloys.

Al Jaber Iron & Steel Foundry exports carbon steel engineering and heat resisting castings and wear parts to UK, Germany and GCC countries.
Al Jaber Steel Products LLC, a division of Al Jaber Group, was established in 1991 to deliver high quality steel products related to transportation and construction industries for domestic and international customers. We are specialized in the manufacturing of world class semi trailers and truck bodies, and in the fabrication of heavy steel structures.

As an ISO 900:2008 certified company, our products and services are conforming to international standards of design, safety and management. We always strive to maintain a good relationship with our customers and welcome their valuable suggestions for further improvement of products and services.

High quality steel products related to transportation and construction industries for domestic and international customers.
Our plant and facilities spread a total area of 131,000 sqm located in Musaffah industrial area and in the new plant in ICAD II. Production shops are equipped with modern manufacturing equipments including CNC and NC machines.

The quality of the products and reliability of our customers on us is achieved through well trained and skilled work force under the supervision of experienced foremen and engineers. We are capable of designing and fabricating diversified custom based products and structures.

Our main customers are from construction/transportation companies, Government depts., Armed Forces, oil companies, franchise dealers etc.. Besides UAE and GCC countries, we have markets in Libya, Algeria, Yemen, Sudan, India and African countries.
Xtramix Concrete Solutions, a market leader in the ready-mix concrete industry, was established in 2006 to serve the construction needs of U.A.E.

Equipped with fully automated state-of-the-art plants and equipments Xtramix is strategically located across Abu Dhabi Emirates. Providing complete solutions of concrete needs, Xtramix is proud to be the part of the nation building process by being involved into prestigious projects in the sectors like petrochemicals, railway, airport and tourism.

Xtramix Concrete Solutions has been working with major and international contractors, consultants, government authorities and developers providing top of the range products by adhering to local and international standards on quality, consistency and durability.
Xtramix Concrete Solutions

Xtramix is committed to the environmental sustainability by reducing carbon footprints from products and processes by means of continuous improvements through research and development works.

Equipped with fully automated state-of-the-art plants and equipment. Providing complete solutions of concrete needs.
Xtramix International Precast

Xtramix International Precast is the leading manufacturer of precast concrete producers in the UAE. Established in 2009 in ICAD-III, Mussafah. Xtramix International Precast is equipped with fully automated state-of-the-art equipments and technologies to produce high quality and innovative precast elements, hollow-core slabs and GRC products.
Xtramix International Precast has successfully provided complete precast solutions including design, production and erection to major projects such as 2058 villas to Al Falah Community Development, various projects in oil & gas and other infrastructure projects.

Leading manufacturer of precast concrete producers in the UAE. Fully automated state-of-the-art equipments and technologies to produce high quality and innovative precast elements, hollow-core slabs and GRC products.
The carpentry Division of Al Jaber Group was established in 2006 with the vision of catering to the Al Jaber Group’s projects, however, the high quality standards and execution of sophisticated projects by the factory enabled it to serve other market operators too.

The advancement of technology in the facility gave birth to the opportunity of taking over various projects of the Abu Dhabi municipality, Works Department and other Governmental Organizations.

The plant is first of its kind in the region, which has a dust free environment with minimal health hazards.

With the latest technology of carpentry in place and highly skilled and creative manpower, the factory is one of the top players in the carpentry and decoration fields.
The plant is first of its kind in the region, with a dust free environment with minimal health hazards.
Al Jaber Lighting

From the glittering to the glaring, from exclusive chandeliers to civil Defense approved emergency Lighting, AL Jaber Lighting Offers complete solution for indoor as well as outdoor luminaires, with an intense impact on some iconic structures and has proudly catered to clients of various background and interest coming from across the globe. The long list of projects includes both the private and government projects.

Whether the client’s needs are architectural or industrial, for large-scale solutions or bespoke services, Al Jaber Lighting is committed to the highest standards of quality and service. Al Jaber Lighting offers world class chandeliers brands from Morocco and Italy and architectural LED lighting and industrial lighting such as Robus from Ireland and GVA Lighting from Canada.

Al Jaber Lighting also owns in-house brand, Prestige Lighting totally manufactured in UAE. The product range covers a complete line of lighting fixtures including civil defense approved emergency lighting.

Al Jaber Lighting strives to provide the right lighting solutions with fixtures from top quality suppliers from around the globe and to ensure that its services meet or exceed customer requirements and expectations based on agreed solutions. Al Jaber Lighting can be entrusted with complete lighting and dimming control solutions. Considering the rapidly changing trends AJL does provide customized solutions for high-end projects.
Al Jaber Lighting is also channel partner for Thorn Lighting, carrying their entire product range, and has tie-ups with companies like Mode Lighting, Venture Lighting, Ludwig, Light-Licht, Buck, Ruud Lighting, Tridonic, Leipziger Leuchten, Kemps Cold Cathode, and Fael Luce to name but a few.

Within a span of 6 years AJL has an endless list of clients from government and private sectors which is a suffice proof of the commitment to the highest standards of quality and service. AJL has support team of professionally and technically qualified staff members who contribute to innovative and sustainable solution with value engineering to provide best solution for clients.

LED is Finnish company specialized in manufacturing energy efficient LED-lighting for various market sectors. Al Jaber Lighting is the exclusive distributor of Easy LED in the UAE and GCC.

The key features of LED Solid State Lighting technology is its small size, energy efficiency / efficacy, long life, reduced maintenance cost, reduced CO2 emission, environmentally friendly / no toxicity, no infrared or UV light, various applications, various colors / CCT, high CRI, dimming possibility, shock resistance, instance starting / PIR switching.

Easy LED systems allow for LED lights to be implemented in all weather conditions, especially those prevalent in the Gulf region; they are also backed up with professional service team. All Easy LED products have acquired 3rd party test certificate approvals.
Al Jaber Granite & Marble was established in 2007; its superior quality marble granite stones, slate stones, and natural sandstone have positioned the company among the list of top marble and granite stones exporters in the region.

Al Jaber Granite & Marble are suppliers and importers, manufacturers and installers of marble, granite, reconstituted stone, limestone and sandstone.

Al Jaber Granite & Marble also offers measuring, drawing, cutting, polishing, delivery, and installation services.

Our products include: marble, granite, natural stone, slates stone, sand stone, mosaic, cobble stone, terracotta, quartzite, lime stone, water features, pebbles, artifact garden ornaments, decorative screens and much more.
In addition to specializing in marble, granite and stones, Al Jaber Granite and Marble manufactures kitchen bench tops, shop fronts and staircases. Other applications of the range include: wall cladding, paving, corporate fit-outs, vanity tops, dining and coffee tables and customized furniture.

Supplier, importers, manufacturers and installers of marble, granite, reconstituted stone, limestone and sandstone.
Al Jaber Bitumen was established in 1982 under its original name Abu Dhabi Asphalt & Lubricants Co. (ADALCO), for the purpose of importing and trading in bulk bitumen, which is primarily used for road construction.

Al Jaber Bitumen operates out of the Mussafah industrial area in Abu Dhabi and has a 10,000 square meter plot right on the Mussafah waterfront. This ideal location has enabled Al Jaber Bitumen to import bulk bitumen directly through the use of our customized bitumen vessels.

Al Jaber Bitumen capitalized on its strategic location by constructing the largest bitumen storage facility in Abu Dhabi. Since the start of the operations, over a million and a half metric tons of bulk bitumen has come through Al Jaber Bitumen, while maintaining an outstanding record for safety and dependability under all conditions encountered in the Gulf. Al Jaber Bitumen trades in penetration grades 60/70 and 40/50 bitumen, which are the two main penetration grades used for asphalt mix design in the UAE.

Al Jaber Bitumen also produces several bitumen by-products, which are widely used in the market on a daily basis. These products include: various cutbacks and emulsions used for different applications but mainly for road pavements. Other by-products are sealants and waterproofing materials, which are widely used in building construction.
Recent projects where Al Jaber Bitumen was providing the bitumen include Abu Dhabi International Airport New 2K Runway - Main Runway Works, reconstruction of Mafraq Interchange, Jebel Ali Airport Project, and Yas Island Development Project.

Extensive upgrades and modification of the facilities at Al Jaber Bitumen are ongoing to provide its customers with a wider range of products and services that meet the specifications of the American Association of State Highways and Transportation Officials (AASHTO) and the American Society for Testing and Material (ASTM).

Importing and trading of bulk bitumen. Largest bitumen storage facility in Abu Dhabi. It also produces several bitumen by-products.
Al Jaber Bitumen Ooms (JV)

Al Jaber Bitumen – Ooms is a Joint venture between Al Jaber Bitumen and Ooms PMB of the Netherlands. It was launched for the purpose of manufacturing modified bitumen binders for the UAE and GCC markets.

Its core business is the modification of penetration grade bitumen into the superior performing polymer modified bitumen (PMB) for utilization in pavements and emulsions. Through using our custom brand Sealoflex, bitumen can be cost effectively incorporated into asphalt pavement layers at traffic lights and major junctions where rutting or corrugation can be prevented, in open and extremely open, thin, surfacing, where raveling can be prevented and in structures in which the layer thickness of the asphalt mixtures must be reduced. Alos when resurfacing or inlaying cracked asphalt pavements and in impermeable pavement structures to prevent damage caused by spillage of chemicals and fuels.

Joint venture between Al Jaber Bitumen and Ooms PMB of the Netherlands.
Al Jaber Bitumen – Ooms products operate best in lightweight asphalt mixture recipes, at structures where high traffic volumes and wheel loads occur, in airports, seaports, and other heavy loaded pavements to prevent deformation and cracking, in grouted macadams to prevent shrinkage cracks and damage caused by oil leakages and on bridge decks to prevent rutting and cracking. In addition to using them as part of jointless/silent transitions and in asphalt mixtures where a highly reduced temperature during production and paving operations is preferred. Our other products include colored asphalt and Asphalt Reinforcement known as Glasgrid and Gridseal.
Al Jaber Glass Roving & GRP Factory is one of the leading manufacturers of filament wound reinforced thermosetting resin pipes and fittings in the Gulf.

Al Jaber Glass Roving & GRP Factory focuses on engineered pipes and piping system products for water distribution, water transmission lines, drainage, sewer systems, irrigation, oil and gas, petrochemical plants, desalination and power generating plants.

The factory has a total area of 100,000 sqm of which the production area is 22,000 sqm with 3 production lines for Continuous winding process and 6 production lines for Dual helical winding process, our production capacity reaches up to 35,000 tons of pipes and fittings per annum with a production range of 50mm diameter up to 3000mm diameter.
Complementing the pipe section is an expansive fittings & special items section which is fully capable of manufacturing all hand layup and molded items. This included all jointing fittings (Elbows, Tees, Reducers, Flanges etc) in addition to GRP lining for manholes and water tanks. A full site services team is also available for any in situ, supervision & inspection works.

The factory thrives for excellence and is committed to delivering a unique, value added, customer centric experience. We are certified to ISO 9001:2008 Quality Management System, ISO 14001 Environmental Management & OHSAS 18001 Occupational health and Safety.

Leading manufacturers of filament wound reinforced thermosetting resin pipes and fittings in the Gulf.
Al Jaber Salt Factory utilizes primary technology from Australia & Spain, produces high quality refined industrial, cooking and table salt. The raw material is solar high purity salt grade. It is the only factory in the UAE with 100,000 MT /pa salt works “solar evaporation” & refined salt production facility.

The facility is built on 100 hectares of land, consists of 11 evaporation ponds, five crystallizers, wash pond, stacker and stockpile area and modern salt refinery plant.

Salt produced for chlor-alkali plants, oilfield Drilling and steam injection, Water softening, chlorination process for sewage water treatment, canning food, fishing industries, ice making, table salts and health products.

Aljaber Salt plant constructed by the advanced SERRA Salt refining process “Serra Salt Machinery”. This high efficiency process consists of several processing stages, such as Washing and Centrifugation with Milling, Drying, Iodizing, anti-caking and Screening Conditioning packaging “ 25Kg,35kg,50kg and 1000kg “.

Plant produces high salt purity in the 99.5-99.85%, Brilliant white appearance, Excellent free flowing properties, stable iodization and produced in fine, medium and course forms.
The Factory utilizes primary technology from Australia & Spain, produces high quality refined industrial, cooking and table salt.
GULF Filter Factory

Gulf Filter Factory (GFF) was established by Al Jaber Group in 1996. GFF has grown and expanded to become one of the leading manufacturers in the field of filtration in the region.

Due to its high quality, GFF has become an established and popular brand that accommodates all sorts of applications from Air, Oil, Fuel, Hydraulic, Radial Seal (Polyurethane) filters of saloon cars to those of heavy duty trucks and equipments. Besides, we also produce “Air-oil separators, Water Filters and Dust Collectors.

GFF has a highly skilled workforce of engineers and technicians with a wealth of experience, working within a professionally organized and modern factory to produce the highest quality filters according to the International Standards at the most reasonable and competitive price.
Our selection of highest quality raw materials including rustproof electro-galvanized steel and European produced filtration components is complemented with a sophisticated Quality Control Laboratory that reflects our commitment to excellence and quality.

GFF is the ISO 9001:2000 certified factory is proud to have its quality products exported to several countries in the GCC (Gulf) Middle East, Africa and several European countries.

Leading manufacturers in the field of filtration in the region. Air, Oil, Fuel, Hydraulic, Radial Seal (Polyurethane) filters of saloon cars to those of heavy duty trucks and equipments.
Al Jaber Trading demonstrates the diversity and expertise of Al Jaber Group’s trading enterprises. It comprises distributorship agreements with major players such as Shell Oil Lubricants, as well as spare parts for brands such as Caterpillar and Italtractor.

Amongst the big names in proud association with Al Jaber Trading is Kenworth; Al Jaber Trading is the agent for Paccar International Inc, marketing Kenworth trucks and supplying a comprehensive range of highway trucks and off-road trucks that are individually designed to meet customers’ specific requirements. It also offers a full range of back-up services and holds over 90% of all spare parts in stock.

Equipment sales are another important part of the business as the company owns a fleet of construction plant and equipment of more than 5,000 units. These range from large dozers through scrapers, graders and rollers to side boom pipe layers, road construction plant, generators, compressors and others.

Al Jaber Trading LLC holds a wide range of Caterpillar, Komatsu, JCB & Volvo Spare parts allowing it to both offer good services to its customers and back-up for its own fleet of equipment.

Distributorship agreements with Shell Oil Lubricants, as well as Caterpillar, Italtractor, Kenworth, Paccar International Inc.
Al Jaber Trading LLC (AJTC) offers a comprehensive range of Undercarriage Parts, Engine Parts, Transmission Parts, Final drive Parts, Hydraulic Parts, Ground-Engaging Tools, Filters, Hoses, Batteries and Engines for Heavy Equipments. AJTC is sole agent for ITM-Italtractor (Titan Europe Plc.), an international leader for Undercarriage parts. AJTC is also the authorized distributor of BULLDOG-USA, ASZ (American Spares IndustrieZ) Replacement Parts-USA, TIMKEN-USA, FAG-USA, RCP-Canada, CGR-Italy, OFM-Italy, MTM-Italy, BYG-Spain, METARIS Hydraulics-Canada, MIBA Frictec GmbH, GATES Hoses-USA, and ACDelco /OE-Power for Batteries.

Holds a wide range of Caterpillar, Komatsu, JCB & Volvo Spare parts. Offers a comprehensive range of Undercarriage Parts, Engine Parts, Transmission Parts, ...
MIDDLE EAST Equipment & TRADING (MEET) is a significant representative of Al Jaber’s trading activities and was established back in 1990. MEET is the agent representative for GFF filters, Neo heavy vehicle batteries, Italian Berco undercarriages, CGR spare parts, and Shell oils and lubricants.

In addition to the UAE market, MEET Management run exports products to other GCC countries and Africa.

MEET has a prominent workshop by the best professionals in the field. The workshop specializes in maintenance and repair of heavy earth machinery (Caterpillar & Komatsu), fuel pumps, undercarriage repair and welding, engines and transmissions, and truck press and painting.
MEET is the sole distributor for Shell oils and lubricants and Shell Aviation in the UAE and selected Middle Eastern countries. The company is a market leader and one of the biggest players in the region.

**SERVICE WORKSHOP**

MEET Workshop is having well equipped Heavy Equipment covering an area of more than 175,000 square foot and backed by a highly experienced, committed and qualified team that provide a cost-effective and personalized service to Caterpillar, Komatsu Heavy Earthmoving Machinery and other heavy equipment machinery.

In-house procurement of spares and specialized sections like Fuel Injection Pump Division, Roller Idler Rebuilding Division, Track Chain Division etc complement in not only providing a ONE-STOP-SHOP but reduce down-time and cost of repairs.
This workshop is one of the largest workshops in UAE for servicing our in-house machines as well as external clients. It is very well trusted by major clients like Al Ain Municipality, Al Watbah, Abu Ali Gen Transport, Bahar Hafoon, Ghantoot Transport & Gen Contracting, Ras Al Khaimah Machineries, Al Rashid Transport & Clearing, Al Saharaa Gen Transport and Ministry of Defense.

Agent representative for GFF filters, Neo heavy vehicle batteries, Italian Berco undercarriages, CGR spare parts, and Shell oils and lubricants and sole distributor for Shell oils and lubricants and Shell
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<td>AL Jaber Aluminium Extrusions</td>
<td>+971-2-5553707</td>
<td><a href="mailto:ajc.extrusions@aje.ae">ajc.extrusions@aje.ae</a></td>
</tr>
<tr>
<td>Middle East Equipment &amp; Trading</td>
<td>+971-2-5559559</td>
<td><a href="mailto:meet@eim.ae">meet@eim.ae</a></td>
</tr>
<tr>
<td>Gulf Filter Factory</td>
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<td><a href="mailto:meet.gff@aje.ae">meet.gff@aje.ae</a></td>
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<tr>
<td>Al Jaber Steel Products</td>
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<td><a href="mailto:ajlsteelproducts@aje.ae">ajlsteelproducts@aje.ae</a></td>
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<td>Al Jaber Iron &amp; Steel Foundry</td>
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<td>Al Jaber Bitumen JV</td>
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<tr>
<td>Al Jaber Salt Factory</td>
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<tr>
<td>Al Jaber Glass Roving &amp; GRP Pipes</td>
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<td><a href="mailto:aljabetes@aje.ae">aljabetes@aje.ae</a></td>
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<tr>
<td>Al Jaber Granite &amp; Marble</td>
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<td>Xtramix Concrete Solution</td>
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<td><a href="mailto:xtramix@xtramix.ae">xtramix@xtramix.ae</a></td>
</tr>
<tr>
<td>Xtramix International Precast</td>
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<td><a href="mailto:xtramix@xtramix.ae">xtramix@xtramix.ae</a></td>
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<td><a href="mailto:prefab.div@aje.ae">prefab.div@aje.ae</a></td>
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<td>AL Jaber Aluminium Fabrication</td>
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<tr>
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<td><a href="mailto:ajc.fabrication@aje.ae">ajc.fabrication@aje.ae</a></td>
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