

Where Can I Find A Reliable Metal Fabricator?



Xiamen, Fujian Dec 15, 2025 ([Issuewire.com](https://www.issuewire.com)) - IN XIAMEN, IN CHINA - Openex is a leading contract manufacturing company specializing in **Custom [Metal Fabrication](#) & Machining**. The company is headquartered in Xiamen and has production premises both near Xiamen port and Shanghai port, has become a leading provider of high quality metal parts, components and assemblies, for a wide range of global industries.

Openex has built a reputation for being able to handle complex industrial projects with ease, thanks to its strategic focus on internal capabilities, service offerings and quality control. The company's legacy is built on precision and dependability, which allows it to meet the increasing demands of modern industries for durable, high performance metal products.

Openex, a trust-worthy metal fabricator having evolved with their clients' needs and adopted new technologies for over 20 years, according to a spokesperson. their success is rooted in fundamental belief that service and quality are non-negotiable. They don't just manufacture parts, but also build partnerships and deliver engineered solutions to empower their clients.

Understanding The Critical Role Of Metal Fabrication

Metal fabrication is a fundamental process that involves cutting, forming, machining and welding to transform raw metals, such as sheets/plates, bars and pipes, into finished products. The process is vital

for everything from building structures to intricate components for almost all industrial needs. The demand for durable and precise metal components has increased as industries progress.

Openex is a key partner in this transformation, offering tailored fabrication & machining services to address the challenges faced by industries such as mining, oil, gas and renewable energy. Openex's ability, with a large CNC machine fleet, including CNC laser cutting and plasma cutting machines, CNC metal bending & forming machines, CNC turning/milling machines, as well as robotic cutting machines, robotic welding machines, more important, together with the well educated and trained technical teams, enable it to manage complex projects at scale, this sets it apart from its competitors.

Comprehensive Services Defined Openex Advantage

Openex's operational power is its extensive in-house capability. Openex's 650 modern pieces of equipment and team of 510 engineers and technical specialists allow it to manage projects from the initial design concept through to delivery. This integrated approach streamlines manufacturing and ensures quality while reducing lead times.

Core services of the company include:

Advanced Cutting : Advanced Cutting uses a wide range of cutting technologies including waterjet, laser, Plasma, robotic contour beveling and flame. This allows for optimal material preparation, no matter the material type or thickness.

Precision welding: Openex's professionals are certified in steel welds and produce strong, reliable joints that meet strict safety and quality standards. This is especially important for safety equipment, and components with high stress.

Large Scale Machining The company has advanced machinery that allows it to perform high precision machining of extremely large components. This is crucial for heavy machinery and industrial machinery.

Value Added Services Openex offers a full suite of services including punching and extensive quality testing. We also offer professional assembly, painting, blasting, and painting. It also provides sourcing and packing solutions for its clients to simplify their logistics.

Openex's comprehensive portfolio ensures seamless execution of a project, from the client's first design prototype to full production.

A Proven Track Record Across Diverse Industries

Openex's vast portfolio of completed projects reflects its expertise. Openex's expertise is reflected in its vast project portfolio, with over 1,000 completed projects for clients around the globe.

Openex serves the following industries:

Mining & Engineering : Provides robust, durable components that can withstand harsh operating environments.

Oil & Gas : Fabrication of safety-critical components for extreme conditions where reliability is paramount.

Automotive & Aerospace : Delivering high precision components and welds to meet the high-tech standards of these industries.

Energy & Construction : Fabrication of giant equipment and structural elements that are essential to major power generation projects and infrastructure projects.

The company's success is a testimony to its commitment to deliver products that exceed the industry-specific requirements for quality, performance and durability.

Commitment To Quality, Certifications and Customer-Centric Services

Openex's commitment to quality is the cornerstone of its philosophy. The internal quality control department of the company operates under an "on guard" strategy, ensuring every product that leaves its facility meets high standards. Openex has a number prestigious international certifications including ISO, CE and ASME markings. These serve as third party validations of the company's manufacturing excellence and reliability.

Openex's success goes beyond its technical abilities. It is driven by a customer-first philosophy. The team of project managers, fitters and welders at Openex work collaboratively with customers to deliver solutions that not only meet their requirements but are also cost-effective and on-time. Openex has a large inventory of materials including stainless steel and aluminum as well as various grades of steel. This allows clients to start projects quickly and with greater flexibility.

A Streamlined Approach for Tangible Results

Openex is designed to be simple and efficient. Contacting the company directly is a simple way for clients with a design concept to start a project. Openex's team uses its advanced equipment after an initial review of the specifications and discussion to transition from prototype to full production. Openex manages the entire process, from testing and finishing, to final assembly and shipping, ensuring that clients have a worry-free, seamless experience.

This model is proven to turn complex engineering challenges into tangible, high-value results, earning the company high rates of repeat business, and a loyal customer base.

About Openex

Openex, a seasoned contract manufacturing company based in Xiamen in China, has over 20 years' experience in large-scale machining and custom metal fabrication. Openex is committed to providing superior quality, exceptional customer service, and innovative solution for clients in a variety of heavy industries.

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Source : Openex

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