



**KATA ENDÜSTRİ SAN.İNŞ.TİC.LTD.**

[www.kataendustri.com.tr](http://www.kataendustri.com.tr)

# WHY US?

At Kata Industry, we provide our services with our knowledge and experience. Our team consists of experienced professionals who have expertise in their field, and we use top-quality materials to create products tailored to your needs. Our company values its customers and approaches all businesses with the same level of dedication.

# OUR QUALITY POLICY

We determine our pricing policy with a commitment to support our customers and maintain uncompromising quality. Kata Industry has embraced continuous improvement as a principle since its establishment. Our company, with a young and idealistic team, renews itself every day.

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# OUR SERVICES

Welded Part Manufacturing  
Industrial Transport Containers  
Aluminum and Stainless Steel Welding  
Steel Construction Manufacturing  
Design and Engineering  
Bunkers  
Storage Tanks  
Mixer Tanks  
Screw and Belt Conveyors



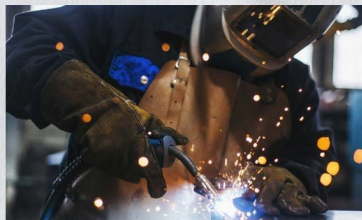
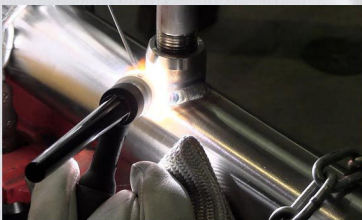


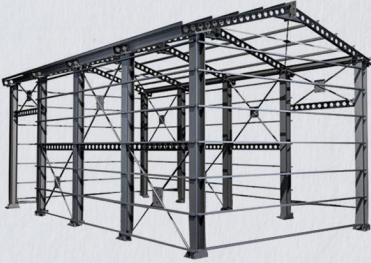
# WELDED MANUFACTURING

Welding is the process of joining two or more materials by applying heat and/or pressure with or without the use of additional material. There are various welding methods available today, and it is a widely used process in the industry. In our welding department, we manufacture MIG/MAG/TIG stainless steel, aluminum, and steel welding projects. We serve companies in the machinery, steel construction, rail systems, trailer, automotive, and defense industries.

Thanks to the expertise of our technical team and the design and engineering capabilities of our qualified staff, fixtures are designed before the welding process. This allows us to produce error-free products, ensure reliable quality, and meet the desired delivery times with confidence.

After the welding process is completed, cleaning, grinding, sandblasting, and preparation for painting are carried out. Subsequently, our expert quality control team performs a one hundred percent inspection before the products are prepared. In our production area, we continuously work on improving the conditions for occupational safety and employee health. Today, every customer who requires welding within their manufacturing prefers to work with manufacturers who meet these requirements.





## STEEL CONSTRUCTION

Steel constructions are an essential part of modern architecture and construction technology. Due to the durability and flexibility of steel, these structures have a wide range of applications. Steel constructions are created by manufacturing the main structural elements of buildings, such as columns, beams, and frames, from steel.



## INDUSTRIAL TRANSPORT CRATES

Industrial transport containers are durable containers commonly used for the transportation, storage, and organization of materials, products, or goods. These containers are widely used in various industrial applications and come in different sizes, material types, and designs.



## ALUMINUM AND STAINLESS STEEL WELDING

Aluminum and stainless steel are two different materials commonly used in the industry, each with its unique welding methods. Aluminum, known for its lightweight, durability, and corrosion resistance, is typically welded using TIG (Tungsten Inert Gas) and MIG (Metal Inert Gas) welding methods.



## MIXER TANKS

Mixer tanks are typically made from stainless steel and are designed according to the properties of the material inside. These tanks can be designed and sized differently but usually have a cylindrical body and a high conical-shaped base. Tanks are also equipped with mixing rods, impellers, or other mixing devices.



## BUNKERS

Bunkers are designed for the storage of essential materials and are prepared for long-term storage, preserving the freshness of goods. The equipment in bunkers is designed for long-term use, undergoes regular maintenance and testing.



## STORAGE TANKS

Storage tanks play a vital role in the agricultural industry by allowing the storage and preservation of agricultural products. These tanks are specially designed to maintain product quality, optimize processes in the supply chain, increase product variety, and ensure long-term storage.



## SCREW AND BELT CONVEYORS

Screw conveyors and belt conveyors are two different types of conveyors used in material handling processes. They come in various sizes and capacities and are widely used for material transportation processes. The choice between the two depends on factors such as the type, size, weight, and distance of the materials being transported. Lastly, as a company, we aim to promote and sustain quality, occupational health and safety, and environmental awareness.



Experience quality, occupational health safety and  
environmental awareness,  
We are a company that keeps you alive.

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