

Boilermaking

Technical advisor : M. Ledevin

Armitec is recognized for its know-how in **folding, welding, adjustment and assembly.**

We ensure the complete creation of your sets, from **single pieces to small, medium and large series.**

Our design office produces your plans and uses your CAD or CAD files.

Our team of **qualified boilermakers and welders** is trained to manufacture your products in compliance with your quality requirements and associated standards.

Quality controls take place throughout the manufacturing cycle in the workshops.

Many types of welding: **Tig, Mig-Mag, flux-cored wire, pulsed Mig-Mag.**



Welding mechanic

Manufacturing of complete assemblies according to your needs while respecting defined welding processes, with or without subsequent machining.

Surface treatments

We offer you different surface treatments through our subcontractor partners. Our different finishes offered:

- Brushed, passivated, microblasted, painted stainless steel.
- Brushed, passivated, anodized, painted aluminum.
- Galvanized, zinc-plated, painted, metallized steel (zinc, zinc-aluminum, GEOMET).

Mastery of Welding Qualifications

These achievements require specific quality assurance that we offer: **QMOS, DMOS, welding notebooks, ultrasonic welding control, radiography, magnetic particle testing, penetrant testing.**

Our welding procedure qualifications (QMOS according to NF ISO 15614) are scalable according to your needs in order to always better meet your requirements. Our welders (QS) are qualified according to the NF EN ISO 9606 standard.

Laser cutting - Folding

- Byspeed 3015 – Bystronic machine
- Power 4400 W
- Double interchangeable table 3000 mm x 1500 mm
- **Capacities** on steel up to 20 mm, on stainless steel up to 15 mm, on aluminum up to 10 mm.

Quick price quote from your CAD files.

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Aménagement urbain



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