

Boiler works

Sheet metal work – Mechanised welding



With more than 5 workshops for boiler works, sheet metal work and hardware, SEMCECA can respond to the needs of a range of clients needing systems and sub-systems of all dimensions. SEMCECA also has a specialised workshop for stainless steel (with checks for welding using x-rays) and a qualified team.

◆ A range of finished products

We produce systems with a wide range of dimensions, both in terms of “Maintenance” and “New work”.

- Mechanically welded systems
- Conveyors, casing, metallic frameworks
- Tools and tool frames
- Storage products (vats, chests, etc.)
- Machined parts

SEMCECA produces these elements using different rolling, folding and welding techniques for a range of thicknesses (from a few tenths of a millimetre to 30 mm), in a range of materials.

▶ Our unique selling points

- Speed
- Proactivity
- A wide range of facilities for a large variety of thicknesses and materials
- Exclusive: cleanroom (stainless steel)

>> Our clients

The range of applications is vast. Generally, industrial and construction, and more specifically, **the food, chemicals and environment industries** are our main fields of collaboration.



Our resources

Our machinery

- Shearing machines up to 4 m and semi-automatic saws
- Folding presses up to 300 t for dimensions up to 5 m
- Rollers up to 3 x 20 m stainless steel
- High definition plasma cutting machines up to 12 x 4 m, max thickness 20 mm for steel, 12 mm for stainless steel and 6 mm for aluminium
- Semi-automatic welding stations including 2 TIG MIG for steel and aluminium
- Automatic shot blasting machine, 2 m³ and a shot blasting room, 8 x 4 x 4 m
- Painting rooms up to 22 x 4 x 4 m
- Lamination line
- Powder coating line

Our team

SEMECA has several teams of welders, boilermakers and cutting operators.



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