

SANTANDER GLOBAL METAL

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MISSION	VISION	VALUES
Engineering and construction Projects of large magnitudes with added value which integrates the capabilities and strenghts of our partnersm mainly oriented to the international market.	Respond to the needs of our national and international clients in a precise and timely manner, adjusted to their requirment, with projection of sustained growht.	Grant the best relationship Price-value to our customers. Provide quality, confidence and security on the supply of materials, components and equipment of precisión and engineering rigor.



PRESSURE VESSELS

SGM builds all kind of pressure equipments, under strict and rigorous control and inspection.

- CE Marking
- Asme U Stamp



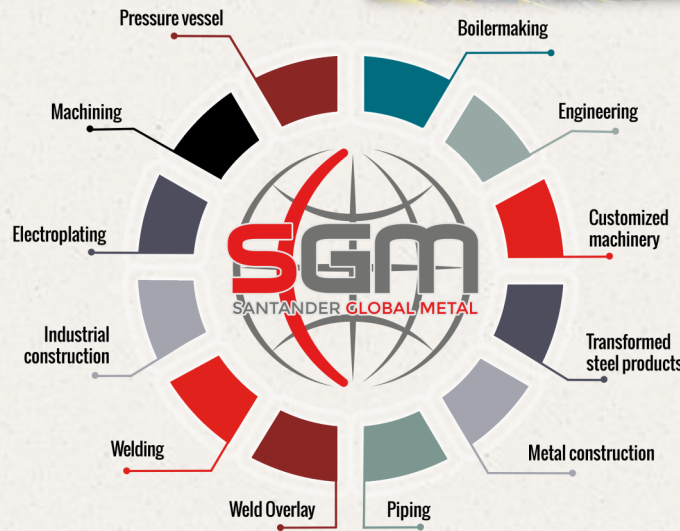
BOILERMAKING

We carry out all types of precision boilermaking projects and machined welded constructions, under manufacturing codes and specifications such as ASME VII div.1 and div.2, ISO 9001, ISO 14001, OSHAS 18001, among others.



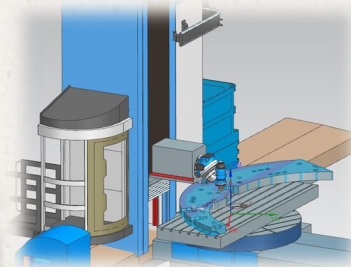
MACHINING

We offer an Advanced Engineering Department with expertise in the Development and Improvement of Manufacturing Processes.



ENGINEERING

We offer an Advanced Engineering Department with expertise in the Development and Improvement of Manufacturing Processes



TRANSFORMED STEEL PRODUCTS

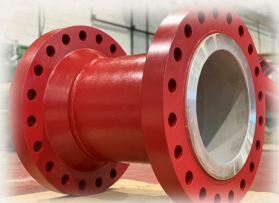
We have 3,000 Tn of flat products in stock, and 5,000 Tn of steel profiles to provide a permanent service to our customers. Flat Steel products, Steel tubes, Steel Profiles among other.



ELECTROPLATING

In SGM we have extensive experience in the electrochemical coatings sector, creating protective surfaces on critical components in multiple sectors.

- Nickel Coating
- Chrome Plating
- Nickel-Chrome Plating
- Copper Plating



WELDING PROCESSES

We have over 300 welding procedures certified by ASME IX and EN 15614 for both butt welding and surfacing, covering almost all the materials used in industry.

- Automated GTAW with and without hot wire.
- Automated oscillating GMAW.
- SAW for band and thread.
- Automated PLASMA.
- Semiautomatic (pulsed MIG-MAG)
- Pulsed TIG
- Submerged arc Strip and arc Wire
- Manual arc

