Láser Galicia, S.L.

Company description

Láser Galicia is a benchmark company for laser cutting, folding and welding of metal sheet and tubes in the northwest of Spain. This company, equipped with the most advanced technologies in the sector and located in the "A Granxa" industrial estate in Porriño, is backed by the experience of the Láser Ebro Group, national leader in laser cutting. Láser Galicia has the ISO 9001:2008, IATF 16949, IAQG 9100, EN 1090-2, EN 1090-3 and ISO 3834-2 quality certifications, awarded by AENOR.

Products and services

Auxiliary services

Process outsourcing

Laser cutting: carbon steel, inox, aluminium (25 mm), copper and tin (10 mm).
Tube cutting: 250 mm of max. diameter; 4500 mm of max length; and 10 mm of max. thickness in carbon steel, 6 mm in stainless steel and 5mm in aluminium.
Folding: up to 4 metres and 320 tonnes.
Welding: carbon steel, inox and aluminium.
Possibility to supply the finished part with the required surface treatments (painting, hot-dip galvanising, anodising, zinc coating, etc.). From prototypes to small, mid-sized and large series manufacturing.

Processes and technologies

Joining processes

Metal shaping

9 laser cutting machines – both CO2 and fibre lasers.
11 CNC folding machines, which are fully automated and programmed by a 3D CAD system .
Boilermaking area with certified welders (manual TIG, MIG & MAG welding and automated welding).
Tube cutting centre (with a 45° bevel cutting option).

Main customers

Láser Galicia´s products are distributed to a wide range of companies dedicated to mechanical production, the most important being the automotive industry auxiliary companies.