AERONATICS SHAPED TUBES AND AUTOMOTIVE BENDED PROFILES

DESIGN

- fixtures for production and testing

PROCESSING

- electric CNC bending up to 9 axis
- profiling from strip or tube
- plates brake forming
- profiles bending
- chip-forming machining

TESTING

- dimensional
- physical (hardness, tensile)
- functional (pressure and tightness)

ASSEMBLING

- -TIG/MIG welding
- medium frequency induction brazing

HEAT TREATMENTS AND SURFACE

- annealing
- solution
- aluminum ageing (on site)
- painting / passivatio
- sulphuric / chromic / alodine anozing





Michelini Automotive manufactures its products using innovative processes and using cutting edge technologies more competitive in terms of quality and reliability present today on the market.

Our equipments allows to work with the followings materials: Copper - Aluminium - Aisi - Superalloy - Titanium - Inconel - etc.

The company is certified according to standards:

UNI FN ISO 9001:2008 + FN 9100:2005 + ISO14001.



