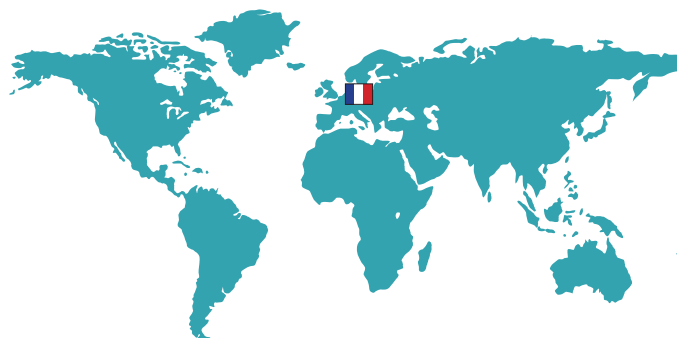
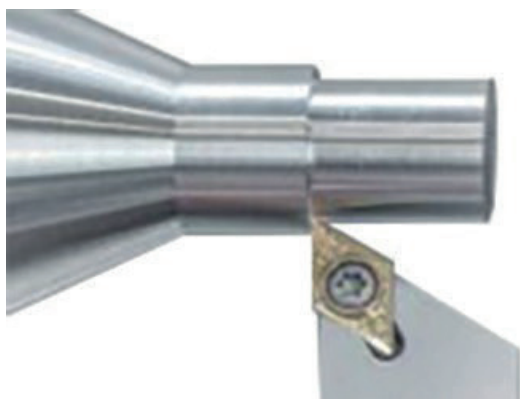


TURNING - FRANCE - 2

CATEGORY : Turning



Headquarter : 
Plants : 

I. HISTORY

A family company was founded in 1949.
More than 70 years' experience in medium and large series production.
Supplying automotive, hydraulic, medical, aeronautics, agricultural...
with all types of raw material, such as titanium

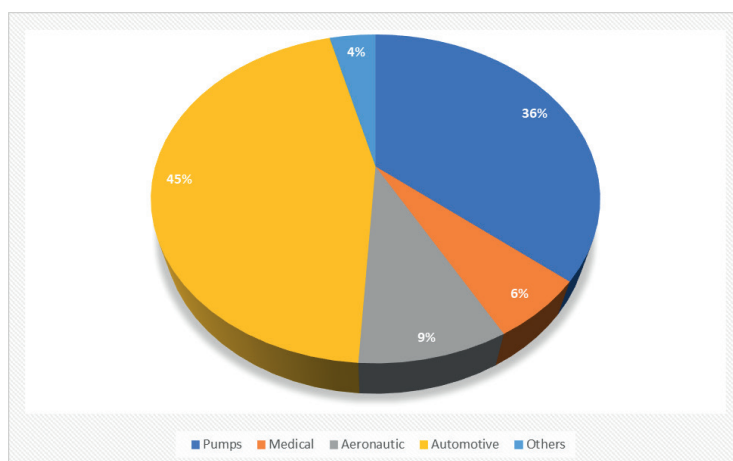
II. MAIN BUSINESS SEGMENTS & CUSTOMERS



30 employees



5,26 M €



Main customers :



III. CAPACITIES

CNC : Ø 2 – 51mm

Laser marking, ultrasonic & gravimetric cleaning

100% camera inspection, 3D metrology



IV. PROCESS

Raw material	Turning	Secd.Op
- Stainless steel - Aluminum - Steel - Brass - Titanium	- Monospindle - Multispindle CNC - Milling and turn Mill machine	- Transfert machine - Deburring - Grinding - Lapping - Honing - Stamping - Laser Cutting - Sandblasting - Polishing - Lapping - Honing

Customer request

Turning

Secd. Operation

Sub contract op

Inspection
Cleaning
Assembly

Transport

Heat & Surface treatment	Cleaning-Assemblage - 100% QC	Packing
- Carburizing (*) - Plating - Nitrizing (*) - Tumbling - DLC (*) (*) = external	- Cleanliness (with various type of washing lines) - Class 100 cleanroom - Air leakage test 100% QC inspection - Assembling	- Individual - Bulk - Shuttle packaging

V. ORGANIZATION

France : 1 plant

- CNC Ø 2 – 51 mm
- Multispindle : Ø 3 – 20 mm
- CNC Ø32 mm – Turn and milling
- Raw materials : Stainless steel, Titanium, Brass, Steel, Copper, Exotic alloy, Aluminium



VII. CERTIFICATION

- IATF 16949:2016
- ISO 9002:2015
- ISO 14001:2015

VIII. PRODUCTS



Hydraulic



Automotive parts



Aeronautic parts



Medical parts