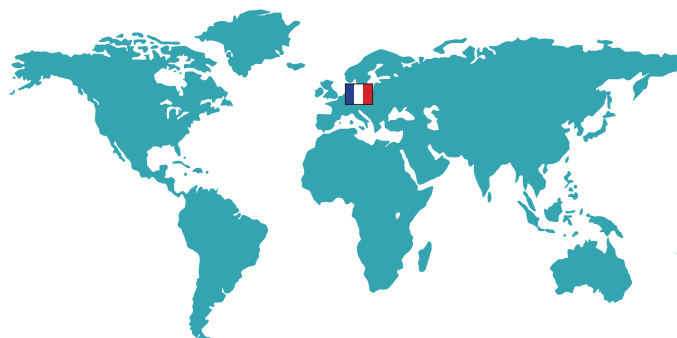


CATEGORY : Turning



Headquarter : 
Plants : 

I. HISTORY

Founded in 1946, the company initially operated as a machine manufacturer before becoming a recognized expert in precision machining. It combines deep technical expertise, a strong culture of rigor, and a genuine passion for micron-level precision.

Active in the most demanding sectors—including aerospace, automotive, and hydraulics—it offers fully integrated and controlled solutions encompassing CNC machining, grinding, superfinishing, and assembly, all under one roof.

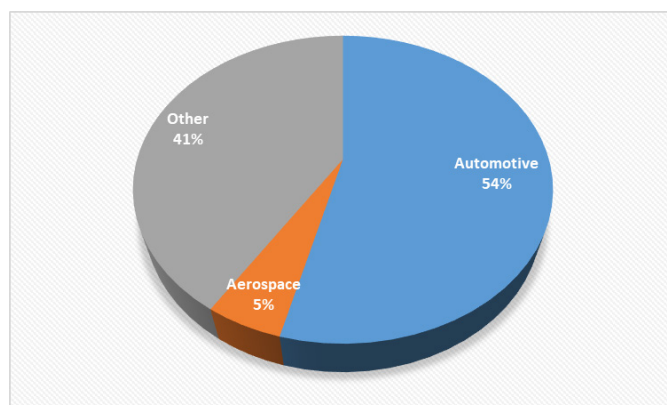
II. MAIN BUSINESS SEGMENTS & CUSTOMERS



60 employees



10 M €



Main customers :



III. CAPACITIES

CNC Turning : Ø 10 – 100mm
 Surface grinding to 0.001mm tolerance
 Superfinish Ra<0.02µm

Milling : Ø 10 – 400mm (3 to 5 axis)

Quality control equipment : Contracer, 3D metrology,...
 Cleanliness test ISO16232



IV. PROCESS

Raw material

- Stainless steel
- Aluminium
- Steel
- Brass
- Others

Turning

- Monospindle
- Multispindle CNC
- Milling and turn Mill machine

Secd.Op

- 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

- Carburizing (*)
- Plating
- Nitriding (*)
- Tumbling
- DLC (*)

(*) = external

Cleaning-Assemblage - 100% QC

- Cleanliness (with various type of washing lines)
- Class 100 cleanroom
- Air leakage test
- 100% QC inspection
- Assembling

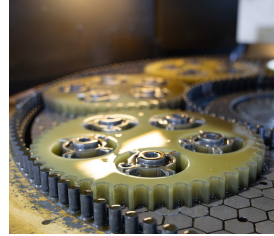
Packing

- Individual
- Bulk
- Shuttle packaging

V. ORGANIZATION

France : 1 plant

- CNC Ø 10 – 200 mm (Multispindle and Single Spindle)
- Raw materials : Stainless steel, Steel, Titanium, Copper, Exotic alloy, Aluminium



VII. CERTIFICATION

- IATF 16949:2016
- ISO 9002:2015
- EN 9100 (Scheduled for end of 2026)

VIII. PRODUCTS



Aerospace parts



Automotive parts



Hydraulic parts