

HIGH PRECISION MACHINING

MANUFACTURING, ASSEMBLY, TRIAL AND MAINTENANCE OF PARTS AND ASSEMBLIES ACCORDING TO RCC-M / ASME CODES AND ISO 9001



MACHINING



INSPECTIONS



WELDING



HYDRO TESTS



WE ARE SPECIALIZED IN MANUFACTURING COMPLEX PARTS AND ASSEMBLIES FOR THE ENERGY, OIL & GAS AND AERONAUTICS DOMAINS AND CAN PROVIDE :

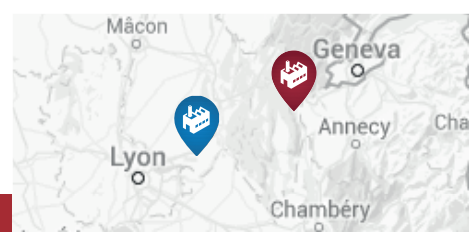
- **Traceability** at all steps : raw material, manufacturing operations, inspections
- Manufacturing operations according to **RCC-M code**, ASME code, ISO 9001
- **Documentation** : Inspection and Test plans (ITP), Inspection reports, EOMR...
- Calibrated measuring instruments according to **COFRAQ** specification
- Welding operations with **WPS** and WPQR (**QMOS** / CSO)
- **Non Destructive Tests** by COFREND II qualified agents
- Hydraulic and **pressure tests** up to 550 bars
- **Reverse engineering** from used parts : on-site and in-factory

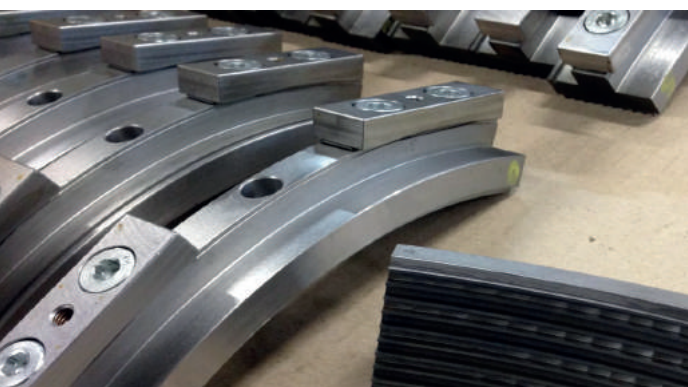
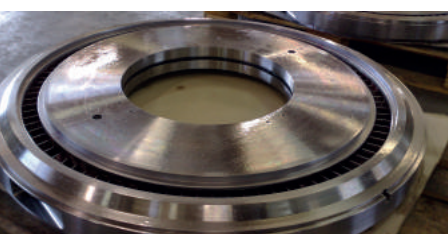
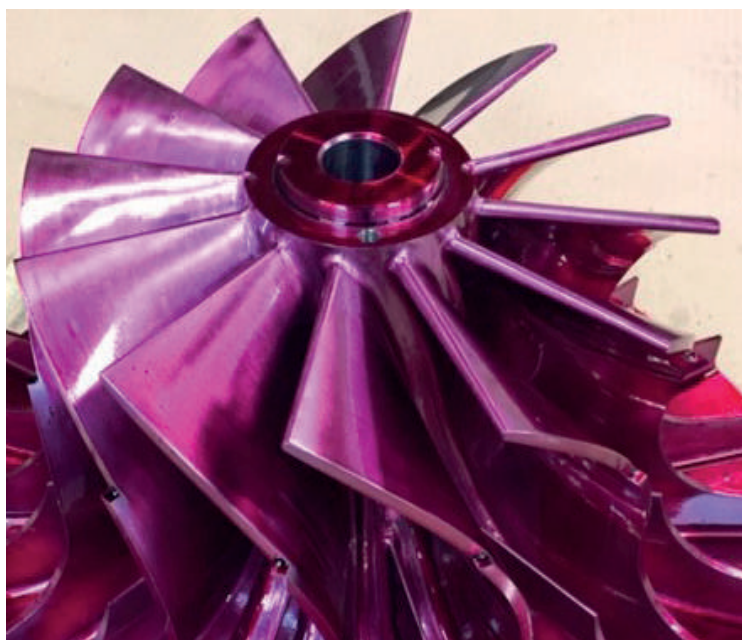
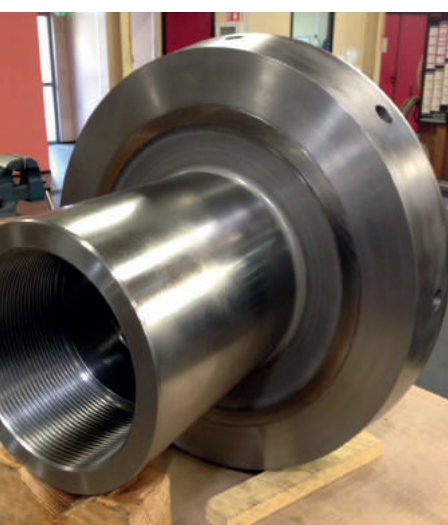
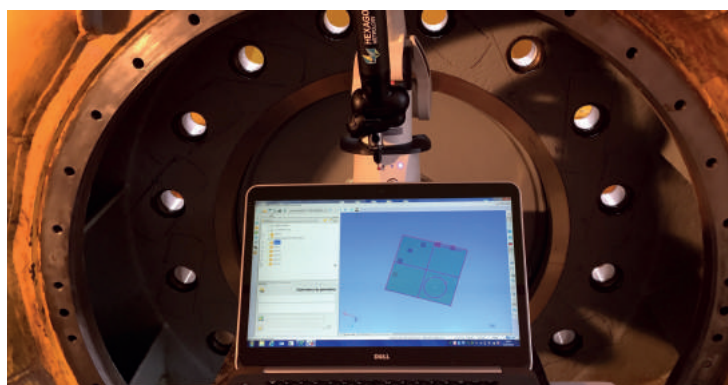


framatome



ALSTOM





CNC TURNING : Ø600 x 3000 - Ø1500 x 600

3 AXIS CNC MILLING : 2000 x 600 x 600

5 AXIS CNC MILLING : 1000 x 900 x 900

WIRE EDM : 750 x 600 x 600

EDM : 900 x 600 x 400

METROLOGY ARM : 800 x 800 x 800

CMM : 1500 x 1000 x 800

PRESSURE TEST RIG : 550 BAR