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Injection Moulding of technical parts in plastics, metal and composite materials & tools since 1950.

Scope of activities

- Injection Moulding of technical parts in plastic, metal and composites.
- Research and design of plastic parts or new applications involving injected parts
- Assembly of sub-systems by gluing, clipping or ultrasonic welding

Certifications

- ISO 9001
- EN 9100

Highlights

- In-house engineering.
- More than 60 years of experience in the injection moulding of technical plastics and in the manufacturing of injection tools
- Dynamic, flexible and reactive team which enables a mastery of complete projects from A to Z.
- Partnership with research centers or organisations specialised in complementary services (material choice, tests, design, rapid prototyping, painting, surface treatment...)

We dispose of a wide variety of injection machines between 10 tons and 1300 tons of closing force, which allows us to inject volumes till 6 kg.

Transformed technical materials: PEEK, PEI, PSU, PA... eventually charged with glass, carbon or metallic fibers.

