PARIS

La Nièvre    La Bourgogne

La Machine

Paris

Auxerre

D 34

A 77

Nevers    La Machine

Decize

La Loire    D 981

Moulins    D 979 a    D 979    Dijon

Lyon

## ACTIVITY
### AERONAUTIC - AUTOMOTIVE - CONSTRUCTION
### LIGHTING - HOME APPLIANCE

SEE MiGNON
*Précision, Qualité, Tradition*

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*Précision, Qualité, Tradition*
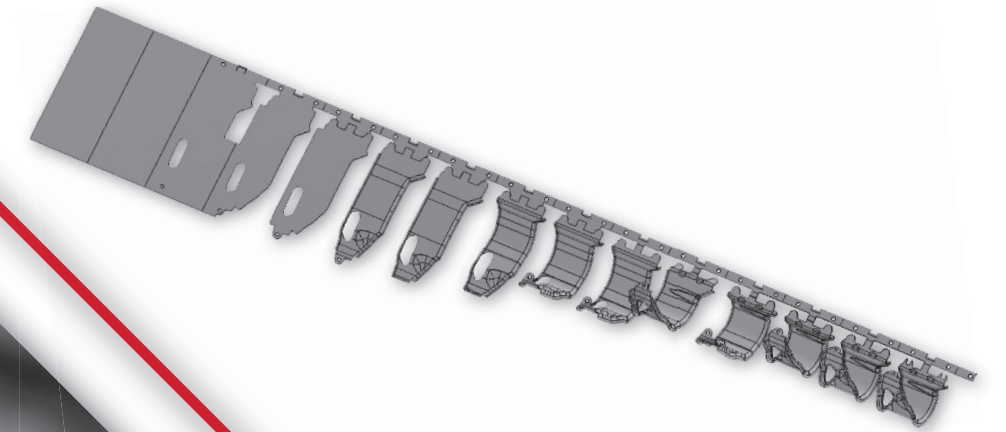
## LES GLÉNONS - BP 11 | 58260 LA MACHINE

Tél. 03 86 50 49 13 - Fax  03 86 50 86 94

Email : see.mignon@orange.fr - www.societe-mignon.fr

| Study and complete realization of press tools
| Study and realization molding injection rubber parts
| Realization unitary parts and small series
| Rectification of profils
| Precision engenering
| Electro-erosion

CERTIFIED ISO 9001:2015 COMPANY

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# TOOLINGS CREATOR

*Our vocation since 1977, is the conception and development of press tools.*

**Cutting** | **Punching** | **Bending** | **Stamping**

Tools to follow, Parisian, Swiss block, that can include tapping and crimping

In recent years we have been studying and producing injection molds for rubber parts.

We are specialized in the realization of unitary technical parts or small series.
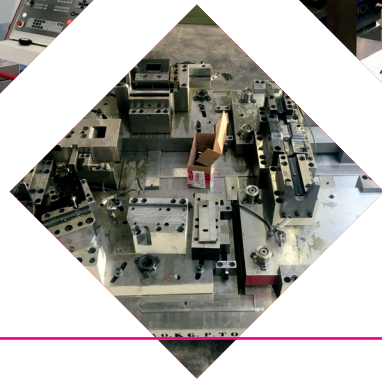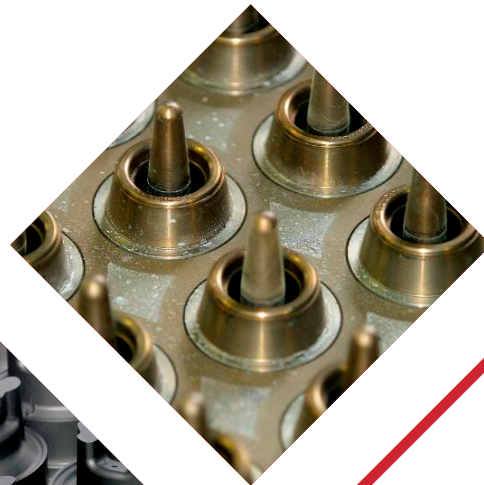
## AVAILABILITY
## COMPETENCY
## SPEED OF EXECUTION
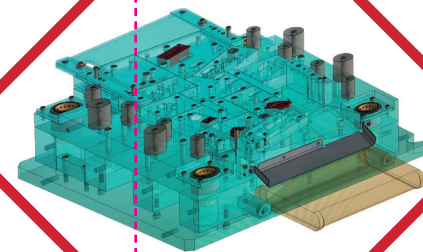
## QUALITY ASSURANCE

Certified ISO9001-2015, the company MIGNON answers the requirements of its customers by an approach oriented performance and ensuring quality delivery on time and continuous improvement.
To ensure a rigorous control we have many recent measuring equipment, an air-conditioned metrology room equipped with a three-dimensional measuring machine.
A quality manager and a support group in R & D are at your disposal.

## MANUFACTURING

With these modern equipment, our mechanical workshop is in charge of the realization and the development of these tools, the realization of technical and precise unit parts. Various units such as electro-erosion, grinding, heat treatment station, tool presses, complete a fleet of machining centers in 3-axis / 5-axis and turning machines.

## CONCEPTION

Articulated around a high-performance CAD system, equipped with software for surface creation and 2D-3D machining, our design office is networked with our mechanical workshop guaranteeing safety and time saving . Led by a team of technicians and highly qualified engineers, it gives body to your projects whether in press tooling conception, control template, rubber injection mold, or in the development of sheet metal parts.