

PLAST MOULDING

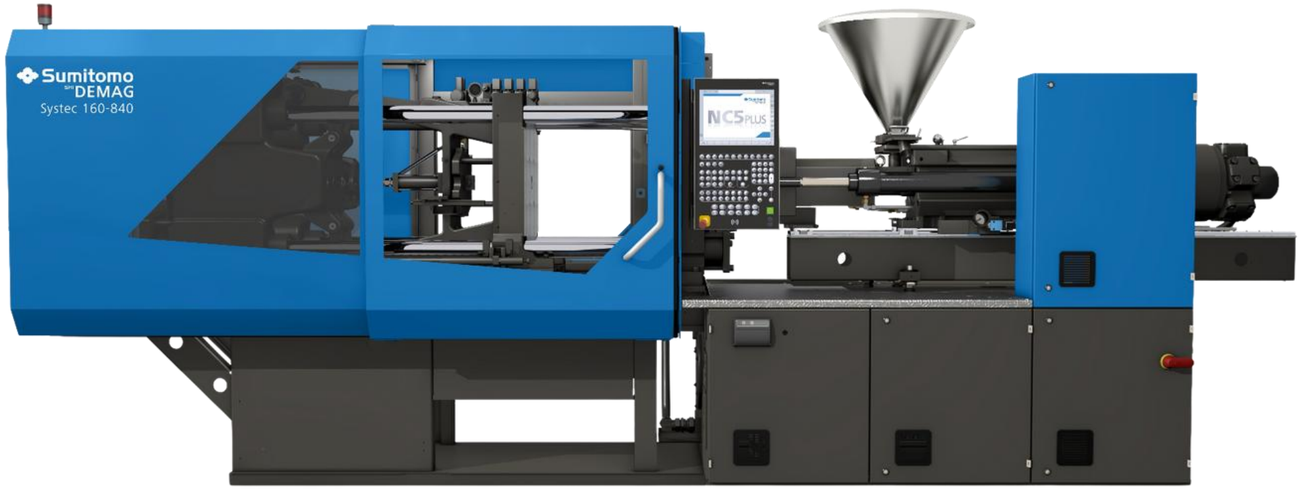


rue de SODETAL
25870 DEVECEY

PLAST MOULDING

Votre solution plastique

Our technology



single-material injection

- **Presses de 75T à 550T**
- **Precision and energy efficiency**
- **Série IntElect (full electric)**





Our technology



Bi-material injection

- Presses from 200T à 550T
- Injection of two different materials
- Use of rotary trays



Our technology









Overmolding / Vertical / Ultrasonic welding

- Vertical presses 75T to 80T
- Overmolding of components
- Inserting metal or plastic parts
- Integrated turntable

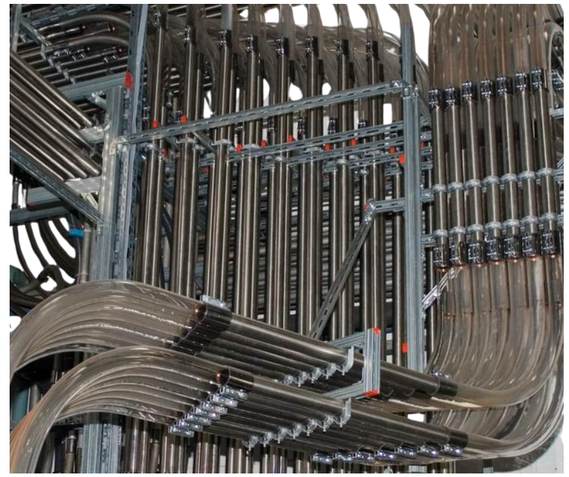
- Screw and glue free assembly
- High precision for plastic parts
- Complementary to injection molding





Our technology





Internal compounding / Material management

- Customized formulation of plastics
- Addition of specific additives
- Improved part properties



The means Of production









A production park of 27 robotic machines, a maintenance workshop and a material centre.

Our sectors of activity

A wide range of applications



Automotive



Equipment



Building



Toy



Aeronautics



Leisure

The company produces around 1,5 million parts per month in these different sectors

Little and big serial production



Plusieurs technologies d’injection et d’assemblage.





Single material, Bi materials, overmolding.

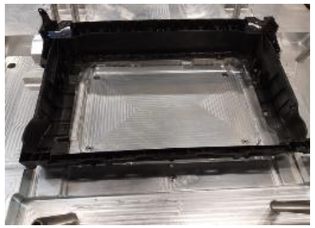
- Processing of various thermoplastics: PA, PPPS, PC, ABS, EVA, PPS ... but also of compound materials with mineral or composite filler.

- Bi-injection with materials of the same or different family (elastomer type)

- Overmolding of synthetic material, metal inserts or other alloys.

Our prototype solutions good materials.

















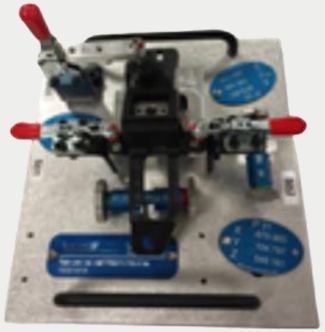
Aluminium tool

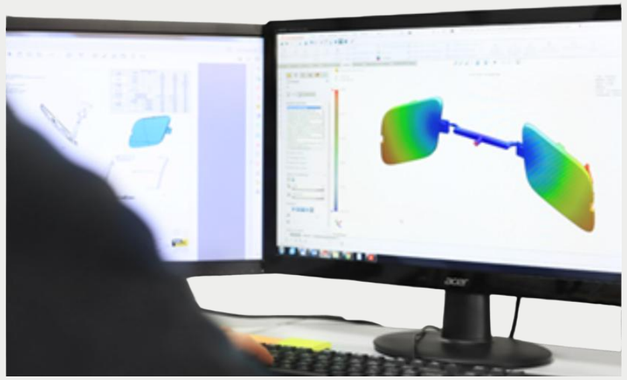
Tool warranty 500 a 1000 pieces

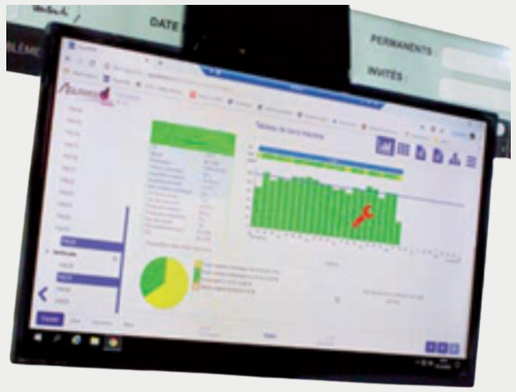
Single material, Bi materials, overmolding.

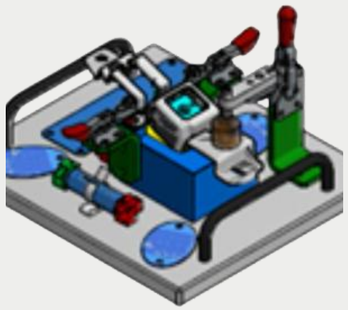
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- **Bi-injection with materials of the same or different family (elastomer type)**
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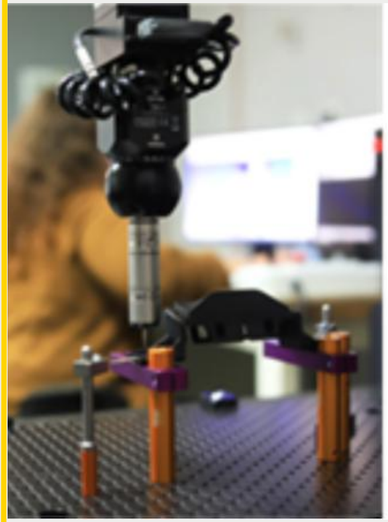
Support service















Skill and resources at the service of production

- Feasibility study and industrialization of products
- Setting uo production equipment
- Analysis and planning of manufacturing
- Optimization of deadlines and costs



Thank you for your attention

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