PROCESSUS GROUP



From idea to finished product.

Engineering office, tooling, plastic injection molding and precision machining: four complementary companies to design, industrialize and produce your technical parts, step by step or end to end.

The group

Processus Group is a French industrial group that has specialized for 28 years in contract manufacturing of plastic and mechanical parts. We support our customers from product design to series production, with a single point of contact.

4 sites in France and Tunisia	**90** employees	**€11M** revenue in 2025
40M plastic parts per year	**40%** recycled material	**28 years** of experience, since 1998

Four complementary companies

ORIGIN3D
Mechanical engineering office · Décines-Charpieu, near Lyon

FACTORYPLAST
Plastic injection molding, assembly · La Baume-d'Hostun, France

PERFECTPLAST
Plastic injection molding, assembly · Sousse, Tunisia

PRECIMADE
Precision machining · Bourg-en-Bresse, France

ISO 13485:2016 for medical devices, IATF 16949:2016 for automotive. As contract manufacturers, our customers remain the legal manufacturers under Regulation (EU) 2017/745 (MDR).

And the **Green Desk** brand: promotional products designed, molded, marked and packed in France by Factory Plast, our own products as proof.

Our capabilities

One specific step or the whole project: you keep a single point of contact, from prototype to production.

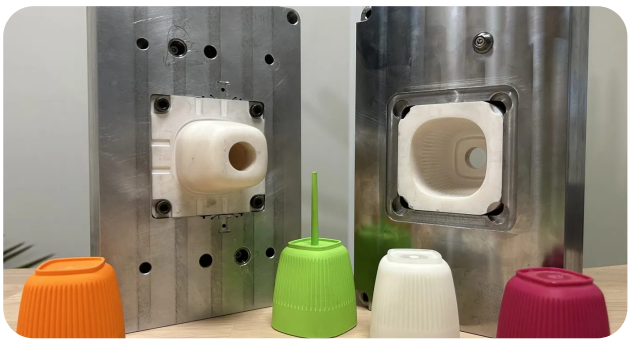


Engineering office

ORIGIN 3D · DÉCINES-CHARPIEU

From functional specification to prototype: mechanical design, industrial design, electronics. A multi-process engineering office, designing for manufacturing from the very first sketch.

- CATIA, SOLIDWORKS, NX, Inventor
- Mold flow, design to cost
- Eco-design
- Virtual reality mockup

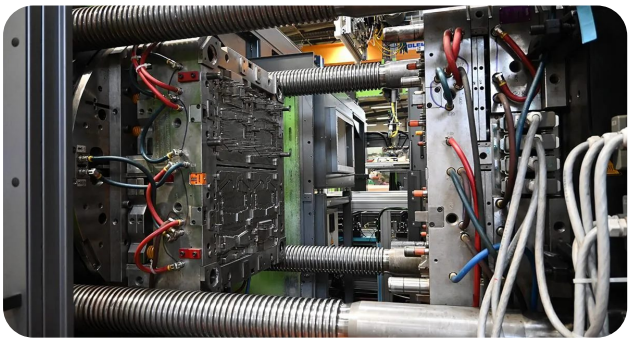


Tooling and prototyping

ORIGIN 3D · FACTORY PLAST

Validate form and function before production, then build, rework and maintain molds in-house, since the acquisition of Érosion 38.

- Resin and FDM 3D printing
- Resin molds, production material
- Mold building and rework
- Tooling maintenance

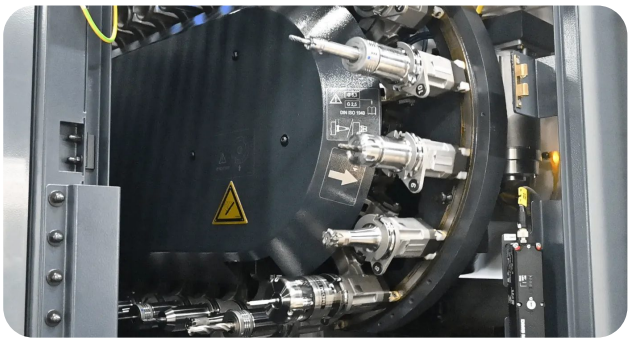


Plastic injection molding and assembly

FACTORY PLAST (FRANCE) · PERFECT PLAST (TUNISIA)

Technical parts in low, medium and high volumes, single-shot and two-shot, then assembly, marking, packaging and logistics.

- 23 presses, 35 to 450 t
- Two-shot molding, overmolding
- Filled and recycled materials
- IATF 16949 · ISO 13485



Precision machining

PRECIMADE · BOURG-EN-BRESSE

Implants and instruments from prototype to production: Swiss-type turning, milling, mill-turn, finishing and marking, with full traceability for every lot.

- 10 Swiss-type lathes, 7 CNC centers
- Titanium, stainless steel, PEEK, UHMW-PE
- Finishing and laser marking
- ISO 13485 · FDA-registered contract manufacturer

Our equipment

Machine fleets sized for low, medium and high volumes, and quality measured and traced at every step.

Injection molding, France

FACTORY PLAST · LA BAUME-D'HOSTUN

Single-shot presses, 35 to 120 t	7
Single-shot presses, 160 to 280 t	4
Two-shot presses, 220 to 450 t	3
Central material handling, marking, assembly	✓

Injection molding, Tunisia

PERFECT PLAST · SOUSSE

Single-shot presses, 200 to 300 t	4
Two-shot presses, 100 to 200 t	5
Machining shop	✓
Assembly and finishing	✓

Precision machining

PRECIMADE · BOURG-EN-BRESSE

Swiss-type lathes	10
NTX and NLX mill-turn centers	4
DMU and Chiron milling centers	3
Wire EDM, robotic cleaning	2

Design and prototyping

ORIGIN 3D · DÉCINES-CHARPIEU

- CAD: CATIA, SOLIDWORKS, NX, Inventor
- Mold flow studies, design to cost
- Formlabs 3BL resin 3D printing
- Bambu Lab H2D FDM 3D printing
- Resin molds for prototypes in production material

Quality

INSPECTION EQUIPMENT

- Coordinate measuring machines
- Non-contact vision, Keyence LM-X
- Roughness tester, tensile testing
- Spectrophotometer

METHODS

- FMEA, PPAP, FAI
- IQ / OQ / PQ qualification
- 8D problem solving
- VDA 6.3 and 6.5



Our industries

Our customers have neither the same standards nor the same volumes. From 70 parts a year for aerospace to a million parts for automotive, we apply the same rigor.

Automotive

Fluid connectors, sealing parts, retaining clips: technical parts molded at a million units a year.

Healthcare and medical devices

Implants, instruments and medical device components, molded or machined, with the lot-by-lot traceability the industry requires.

Allied health

Orthopedic insoles, two-shot handles, rehabilitation probes: from a thousand to a million parts a year.

Imaging and radiation protection

Radiation protection parts for imaging equipment, molded in custom-formulated engineering materials based on PA or PA 12.

Aerospace and defense

Electronic housings and technical parts in small batches, for demanding specifications.

Building and construction

Technical parts designed and produced for building product manufacturers, such as a mid-span support developed by our engineering office.

Chemicals

Technical parts for chemical manufacturers, in materials suited to their environments.

Sports and leisure

Molded, overmolded and assembled components for sports and leisure goods.

Industrial and consumer goods

Cleaning heads, promotional products, finished products marked and packed, B2B and B2C.

A few projects

Fluid connector Automotive	**1M / yr**
Retaining clip Automotive	**1M / yr**
Orthopedic insole Allied health	**1M / yr**
Rehabilitation probe Medical	**40,000 / yr**
Two-shot handle Allied health	**5,000 / yr**
Wireless charger Promotional products	**5,000 / yr**
Cleaning head Industrial	**1,000 / yr**
Electronic housing Aerospace	**70 / yr**

Our work



Our materials

Molded plastics

Commodity and engineering materials, custom formulations, and 40% recycled material. Factory Plast holds the MORE label.

PP · ABS · PC · PA 6 · PMMA · PETG · PSU · PEI · TPE · Custom PA / PA 12 · Recycled · Bio-based

Machined materials

Metals and engineering polymers, primarily for medical devices, with material certificates and traceability.

Titanium Ti-6Al-4V · 316L stainless · X15TN · F16PH · PEEK · PPSU · UHMW-PE

One point of contact, from idea to production

1 — Design
Specification, design, material selection, feasibility.

2 — Prototype
Prototypes and first articles to validate form and function.

3 — Industrialize
Tooling, inspection equipment, process qualification.

4 — Produce
Series molding and machining, in France or Tunisia.

5 — Deliver
Assembly, finishing, marking, packaging, logistics.

Let's talk about your project

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