

Turnover ¹



Employees ²



Sales information

Main value chain Tier 1
Auxiliary value chain

¹ Less than € 1,500,000 - ² Up to 20 employees

Company description

This company specializes in the integration and development of innovative solutions and processes through additive manufacturing or 3D printing.

Products and services

Module or function

Boot
Brakes and steering
Door module
Driving position
Engine
Engine compartment
Engine electronics
Exhaust and manifold
Exterior elements
Filler pipe
Floor coating
Front End
Ground contact system
Lights, signalling and visibility
Rear end
Roof
Seats
Tanks
Transmission

Manufacture in metallic or polymeric materials of components or parts optimized by means of additive manufacture, improving its functions, reducing its weight or creating new complex surface geometries.

Auxiliary services

Die-stamping and tools
Engineering

Optimization engineering of robotic claws or manipulators of automotive systems processes in production lines; Reverse engineering product development; Design engineering and structural optimization of parts for manufacturing using industrial 3D printing.

Processes and technologies

Other technologies

Additive manufacturing in metallic materials (steel, aluminum, titanium, inconel), polymeric (nylon, abs, composite, carbon) and specific software of additive manufacturing design and FEM structural optimization.

Main customers

ZF, Borgwarner, Stellantis, GKN Driveline, Denso, Benteler, Gonvarri, Gestamp, etc.

Contact

Address and phone

Polígono Industrial Porto do Molle -
Nave 7A Buzón 29
36350 Nigrán
Phone: 986 118 131

Web / Email

<http://www.lupeon.com>
admin@lupeon.com

