

# SO.ME.L.

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## > Automotive

Market Channel / Automotive OEM/OES / Passengers Cars /  
Internal Combustion Engines / Customer's Product /  
Automotive Aftermarket / Commercial Vehicles, Trucks & Buses  
/ Mechanical Engineering / Competence Area / Agricultural,  
Earth Moving Machines And Special Off-Road Vehicles / Virtual  
Simulation / Components Subsystems & Systems / Energy  
Efficiency / Manufacturing Technologies & Production  
Management / Motorcycle / Prototyping / Molds Construction /  
Electrification / Challenges / Transmission / Forging / Hydrogen  
/ Manufacturing / Suspension System, Wheels & Tires /  
Steering System / Mechanical Machining / Brake / ESC /  
Tooling & Production Equipment / Frame / Body / Cabin / Seat  
System / Industry 4.0 / Construction & Assembly

## > Railway

Buildings & Structures / Competence Area / Bogies & Running  
Gear / Customer's Functional Segments / Rolling Stock /  
Mechanical Engineering / Buffers - Couplers - Drawgear / Diesel  
Traction Components / Rolling Stock Traction & Control /  
Infrastructure / Production Management & Technologies /  
Energy Efficiency / Challenges / Virtual Simulation / Articulation  
Systems / Molds Construction / Electrification / Brakes & Brake  
Systems / Forging / Hydrogen / Prototyping / Gears Shafts &  
Couplings / Mechanical Machining / Manufacturing / Industry  
4.0

## > Other key sectors

Mechatronics

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## > More about SO.ME.L.

SO.ME.L. S.p.A. was founded in 1959 within the machining field and, with a view to meeting the requirements of its own customers, in 1962 it extended its field of work to the hot pressing.

For over fifty years, it has been manufacturing metal parts, among which also safety parts, and has been supplying a product fully machined, assembled, heat-treated and surface-treated, ready to be used on the line.

The Company operates according to the customer's drawings as well as in collaboration with the customer himself for the development of new parts through technical and operational solutions aiming at finding the optimum manufacturing process since the first steps.

## > Contacts

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**Spoken Languages** English, French, German, Spanish

