

EFFEGI ELETTRONICA

> Automotive

Market Channel / Automotive OEM/OES / Passengers Cars /
Internal Combustion Engines / Autonomous Driving - ADAS /
Customer's Product / Automotive Aftermarket / Commercial
Vehicles, Trucks & Buses / HEV-PHEV-BEV Propulsion Systems /
Safety / Competence Area / Others / Agricultural, Earth Moving
Machines And Special Off-Road Vehicles / Hydrogen Fuel Cell
Propulsion Systems / Security / Components Subsystems &
Systems / Sport, Super & Hypercars / Electronic Engineering /
Battery Systems / Energy Efficiency / Manufacturing Technologies
& Production Management / Motorcycle / Prototyping /
Compressed / Liquefied Gas Fuel Systems / Electrification /
Challenges / Micromobility / Transmission / Hydrogen / Energy
Infrastructure / Manufacturing / Suspension System, Wheels &
Tires / Lightweighting / Road & Traffic Control / Steering System /
Connectivity / SW / Data Management / Brake / ESC / Surface
Treatments (Coating, Painting, Etc.) / Comfort & User Experience /
Frame / Body / Cabin / Predictive Maintenance / Exteriors / System
Resilience / Seat System / Automation / Facility / Shared &
Integrated Mobility / Interior Trim / End-of-Line Control Systems /
Industry 4.0 / Interiors: Dashboard, Instrument Panel, Driver
Interface / Construction & Assembly / HVAC / Logistics /
Electronics/ Electric Parts / Embedded Systems / Driver Assistance
Systems (ADAS) / Telematics / Infomobility / Cybersecurity /
Sensing (Radar, Lidar, Camera) / Infotainment / Predictive
Maintenance & Diagnostics / Power Supply, Charging & Refueling
Systems / Mobility Services / Payments & Ticketing / Intelligent
Transport System

> Other key sectors

Aerospace, Mechatronics

EFFEGI ELETTRONICA

> More about EFFEGI ELETTRONICA

As EMS, for over 40 years we have been designing, assembling and testing electronic boards for various applications, offering a complete service from industrialization, with the creation of rapid prototypes and sampling, to mass production.

We offer multiple services: from the routing of the PCB to the definition of the BOM, from the purchase of components, to the creation of rapid prototypes and samples, to mass production.

Thanks to the highly technological equipment and cutting-edge know-how, pursuing the objective of continuous improvement and innovation, we guarantee high quality standards for our customers.

> Contacts

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