

# SYSTEM ELECTRONICS



a coesia brand

## SYSTEM ELECTRONICS

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<b>DESIGN</b>	<b>Turnover</b> millions €	25 ÷ 49.99	<b>Employees</b>	50 ÷ 99	<b>Assodel member</b>	 <b>assodel</b>
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### INDUSTRIES

- Appliance
- **Automotive**
- Consumer Electronics
- **E-Mobility**
- **Energy**
- HVAC
- **Industry**
- **Automation**
- Lighting
- **Medical**
- **Military & Aerospace**
- **Power**
- Security & Safety
- **Smart Building**
- **Smart City**
- Telecommunications
- **Test & Measurement**
- **Transportation**
- IT/Networking

### Activity Overview

System Electronics designs and produces Industrial Motion & Control, Commercial & Industrial Electronics, IOT Solutions, SOM AI, integrated solutions for battery production plants and e-mobility/automotive.

The strength of System Electronics lies in the R&D and product engineering processes with which it creates solutions for various sectors of the industrial and commercial market.

The co-design of highly customized solutions and the ability to respond to highly complex requests are supported by the flexibility with which System Electronics manages its supply chain, guaranteeing exceptional certified quality standards.

### Product and Services

System Electronics solutions are structured and diversified over time within the main product lines: Custom and Automation devices, HMI, IPC, IO Device, Motor & Driver, EMS, ODM, testing and consultancy.

<b>PRODUCTION COUNTRIES</b>	Italy
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<b>CERTIFICATIONS</b>	ISO 9001, ISO 45001, IATF 16949
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<b>PCB DESIGN</b>
PADS PROFECIONAL

<b>SIMULATIONS / ANALYSIS</b>
Mech 3D/Check

<b>TEST / QUALIFICATION</b>
PROTOTIPATION
EQUIPMENT TESTING
3D PRINTING
SUPPLY CHAIN & LOGISTIC SERVICES
BRING-UP
EQUIPMENT CERTIFICATION
REWORK
TRAINING

<b>ENGINEERING / SPECIALIZATION</b>	<b>HW/SW</b>	<b>Analog</b>	<b>Power</b>	<b>Mechanics</b>	<b>Embedded</b>
DESIGN	●	●	●	●	●
CO-DESIGN	●		●	●	●
DESIGN SUPPORT	●		●	●	●