



ELEMASTER S.p.A

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uffici e sedi produttive: Germania, Belgio, Francia, Romania, India, Cina, USA, Tunisia

EMS (Production)	Turnover millions €	> 250	Employees	> 500	Assodel member
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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

Founded in 1978, Elemaster has established itself on the international scene as a Mechatronics Service Provider, offering design and production services for high-tech electronic devices, from idea to turnkey finished product. Thanks to its distinctive know-how and expertise, today it supports all its customers, among the major global players in a wide range of sectors, covering the entire life cycle of an electronic product

Product and Services

A leader in ODM and EMS, the Group offers engineering, design and co-design services, rapid prototyping, Hw and Sw development, industrialisation, NPI, validation and certification, mass production and assembly of complete electromechanical devices, including custom components such as PCBs (dedicated company Eleprint) and wiring harnesses.

PRODUCTION COUNTRIES	Italy, China, Germany, Romania, India, USA, Tunisia
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CERTIFICATIONS	EN 9100, ISO 9001, ISO 14001, ISO 45001, ISO 22163, IATF 16949, ISO 13485, ISO IEC 17025
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SERVICES
BOARD ASSEMBLY: SMT+THT
WIRING
FEASIBILITY VALIDATION
3D PRINTING
TURNKEY COMPLETE ASSEMBLY
PRINTED ELECTRONICS
INDUSTRIAL DESIGN
CONFORMAL COATING
HIBRID CIRCUITS
SUPPLY CHAIN & LOGISTIC SERVICES

TEST / QUALIFICATION
PARAMETRIC TESTS
SI/PI SIMULATION
BOUNDARY SCAN (JTAG)
X-RAY INSPECTION
TEST PRODUCTION EQUIPMENT
FUNCTIONALITY TEST
TEST IN-CIRCUIT (ICT) & FLYING PROBE
AOI INSPECTION
BURN-IN & STRESS TEST

PROTOTIPATION	
DEDICATED INTERNAL AREA	WITH EXTERNAL SUPPORT

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