



## GREAD ELETTRONICA

Viale CAPRONI, 13 - 38068 ROVERETO (TN)

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<b>EMS (Production)</b>	<b>Turnover</b> millions €	25 ÷ 49.99	<b>Employees</b>	100 ÷ 500	<b>Assodel member</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

Gread Elettronica is a company founded in 1985, specialized in the production and design of electronic boards. It has two plants: the headquarters, located in Rovereto (Italy) and a production plant located in Arad (Romania) covering a total of 16.000 sqm. The two plants in Italy and Romania have the same production lines and equipment and are strongly interconnected. These features allow for flexibility, quick responsiveness, high productivity and production continuity.

### Product and Services

The entire production cycle, from the purchase of components to the final packaging to create products "ready to sell", is carried out internally. In addition, GREAD offers services such as HW FW and App Design for IOS and Android, Pre-Compliance, Prototyping and Sampling, Component and Product Traceability, Functional and ICT Testing, Conformal Coating, Potting, Wiring and Packaging.

<b>PRODUCTION COUNTRIES</b>	Italy, Romania
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<b>CERTIFICATIONS</b>	ISO 9001
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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	•	•	•	•	•