



BERGAMO - ITALY

100 years

1922
2022

COMPANY
PROFILE



electric

ENERGY AND AUTOMATION

WHERE TECHNOLOGY MEETS TRADITION |

“ For four generations, our mission has been to create innovative and reliable products to satisfy the client's requirements, and it continues to be so today. ”

Massimiliano Cacciavillani
CEO



MARKET
LEADER

SINCE 1922

Established in Bergamo in 1922, **LOVATO Electric** is a private company run by the same family for 4 generations.

For 100 years, **LOVATO Electric** has been designing and manufacturing low voltage electrical components for industrial applications.

We now offer more than 20,000 products conforming with the most stringent international certifications.

CUTTING EDGE TECHNOLOGY

An **innovative product** is created with technologically advanced processes: the efficiency of our processes is assured by our investments in **digitalisation, robotics and automation**, which enable us to guarantee the high quality of our large series production.





ITALIAN DESIGN

At our Bergamo offices, our staff of expert designers and researchers develops **innovative, reliable** products, using the most modern software currently available.

TOTAL QUALITY

LOVATO Electric is equipped with modern measurement systems (including multi-sensor, coordinate-based and tomographic systems) conforming with the most varied and stringent quality requirements; it employs product validation (PPAP), risk analysis (FMEA) and problem solving (8D) methods to guarantee reliability and improve our processes and products.

Energy Management **UNI CEI EN ISO 50001:2018**

Environmental Management **UNI EN ISO 14001:2015**

Occupational health and safety **UNI ISO 45001:2018**

Quality Management **ISO 9001:2015**



Our laboratory has a total area of 1700 m².

It is conforming with the international **EN/ISO/IEC 17025** standard and is accredited with the major international bodies, including **LOVAG/ACAE** and **IMQ**, for product certification testing.





1 MOTOR PROTECTION AND CONTROL



Motor protection circuit breakers



Contactors



2 CONTROL AND SIGNALLING



Pushbuttons and selector switches



Signal towers and beacons



3 CIRCUIT PROTECTION AND ISOLATION



Switch disconnectors



Fuse holders and fuses



4 AUTOMATION AND CONTROL



Time relays



Monitoring relays



5 ENERGY MANAGEMENT



Metering instruments and CTs



Power factor controllers and thyristor modules



Motor protection relays



Electromechanical starters and enclosures



Soft starters



Variable speed drives



Limit, micro and foot switches



Safety modules



Rotary cam switches



Miniature and residual circuit breakers



Surge protection devices



Modular contactors and other modular devices



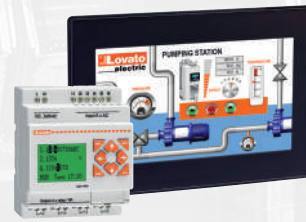
Earth leakage relays



Level controls



General purpose relays



Micro PLCs and HMI



Switching power supplies



Automatic transfer switch controllers



Engine and generator controllers



Fire pump controllers



Software and applications

A WIDE RANGE OF PRODUCTS AND SERVICES

APPLICATIONS



Our mission is to provide products and services for **industrial automation** and **energy management**.

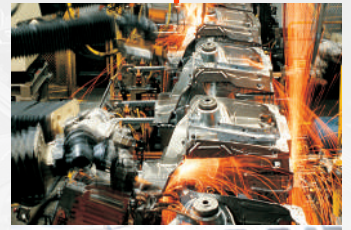


Automatic battery chargers



Expansion modules and accessories

ENERGY MANAGEMENT



MACHINERY BUILDERS (OEMs)



LIFTING SYSTEMS



PHOTOVOLTAIC SYSTEMS



PUMPS, IRRIGATION AND PIPING



GENSET CONTROLLERS

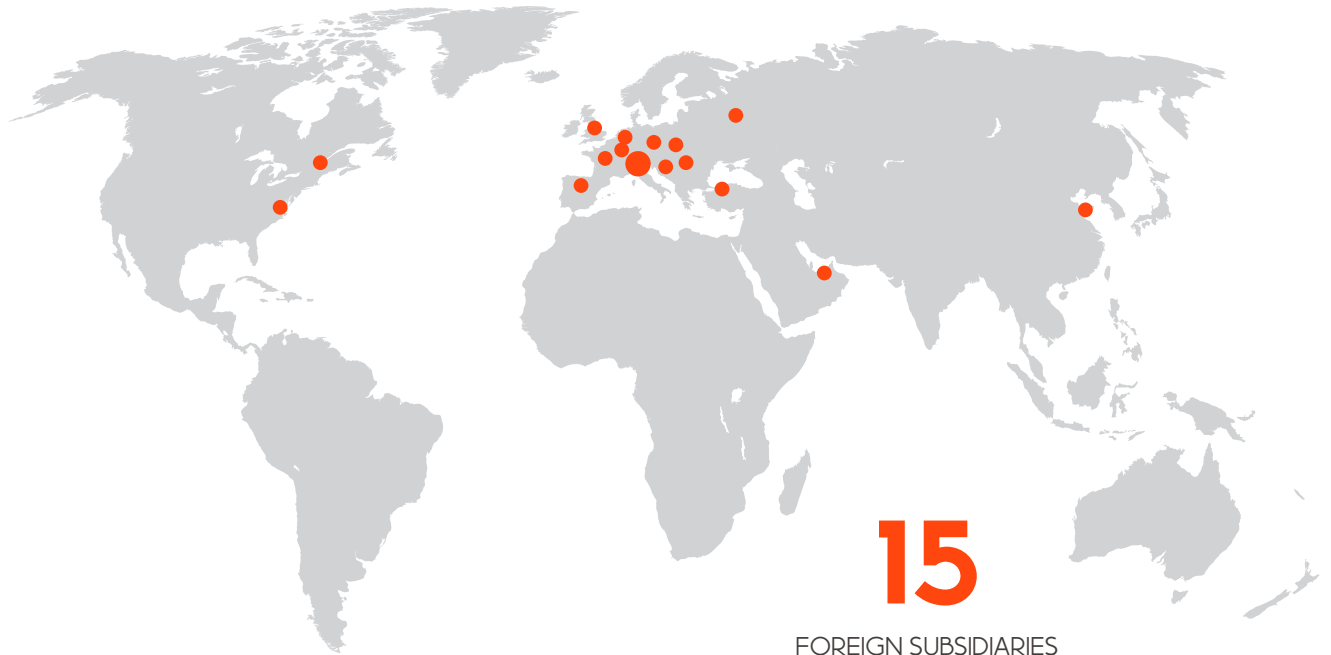


ELECTRICAL POWER DISTRIBUTION



POWER FACTOR CONTROLLERS





15

FOREIGN SUBSIDIARIES

90

IMPORTERS

100

COUNTRIES SERVED
WORLDWIDE

United Kingdom
LOVATO ELECTRIC LTD
www.Lovato.co.uk

Germany
LOVATO ELECTRIC GmbH
www.LovatoElectric.de

France
LOVATO ELECTRIC SAS
www.LovatoElectric.fr

Spain
LOVATO ELECTRIC S.L.U.
www.LovatoElectric.es

Poland
LOVATO ELECTRIC SP. Z O.O.
www.LovatoElectric.pl

Czech Republic
LOVATO ELECTRIC S.R.O.
www.LovatoElectric.cz

China
LOVATO ELECTRIC
(SHANGHAI) CO LTD
www.LovatoElectric.cn

Russia
OOO LOVATO ELECTRIC
www.LovatoElectric.ru

Turkey
LOVATO ELEKTRİK LTD
www.LovatoElectric.com.tr

USA
LOVATO ELECTRIC Inc.
www.LovatoUsa.com

Canada
LOVATO ELECTRIC Corp.
www.Lovato.ca

United Arab Emirates
LOVATO ELECTRIC ME FZE
www.LovatoElectric.ae

Romania
LOVATO ELECTRIC SRL
www.LovatoElectric.ro

Croatia
LOVATO KONČAR d.o.o.
www.LovatoElectric.hr

Switzerland
LOVATO ELECTRIC AG
www.LovatoElectric.ch



LOVATO ACADEMY runs our client training programme.

Located at our Bergamo offices, the classroom is equipped with the most recent audiovisual aids and interactive training benches and is the ideal place to learn about the use of our products and their programming and monitoring software.



COMPANY PROFILE



ENERGY AND AUTOMATION

www.LovatoElectric.com

LOVATO ELECTRIC S.P. A.

Via Don E. Mazza, 12
24020 Gorle (Bergamo), Italy
tel. +39 035 4282111
fax + 39 035 4282200
info@LovatoElectric.com

- **LOVATO ELECTRIC S.P.A.**
ITALY
www.LovatoElectric.com
- **LOVATO ELECTRIC LTD**
UNITED KINGDOM
www.Lovato.co.uk
- **LOVATO ELECTRIC CORPORATION**
CANADA
www.Lovato.ca
- **LOVATO ELECTRIC INC**
UNITED STATES
www.LovatoUsa.com
- **LOVATO ELECTRIC GmbH**
GERMANY
www.LovatoElectric.de
- **LOVATO ELECTRIC S.L.U**
SPAIN
www.LovatoElectric.es
- **LOVATO ELECTRIC. S.R.O.**
CZECH REPUBLIC
www.LovatoElectric.cz
- **LOVATO ELECTRIC SP. Z O.O.**
POLAND
www.LovatoElectric.pl
- **LOVATO ELEKTRIK LTD**
TURKEY
www.LovatoElectric.com.tr
- **LOVATO ELECTRIC ME FZE**
UNITED ARAB EMIRATES
www.LovatoElectric.ae
- **ООО Ловато Электрик**
RUSSIA
www.LovatoElectric.ru
- **LOVATO ELECTRIC CO LTD**
CHINA
www.LovatoElectric.cn
- **LOVATO ELECTRIC SRL**
ROMANIA
www.LovatoElectric.ro
- **LOVATO ELECTRIC SAS**
FRANCE
www.LovatoElectric.fr
- **LOVATO ELECTRIC AG**
SWITZERLAND
www.LovatoElectric.ch

Follow us



The products described in this document are subject to updates or modifications at any time. The descriptions, technical and functional information, illustrations and instructions in the leaflet are to be considered as purely illustrative, and consequently have no contractual relevance. Remember also that the products themselves must be used by qualified personnel, in compliance with current plant engineering and installation standards, in order to avoid injury to persons or damage to property.