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Ministero degli Affari Esteri
e della Cooperazione Internazionale



Middle East Energy Dubai



**EXHIBITORS
CATALOGUE
ITALIAN PAVILION**

7-9 April 2025
Dubai World Trade Centre, UAE



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ITALIAN PAVILION

at



Middle East
Energy Dubai
2025

FLOOR PLAN HALLS 2-3



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H3.C10 CEMBRE	H3.C13 GETRA GROUP	H3.D12 ANIE ITALIAN TRADE AGENCY	H3.D15 CO.SI.ME.	H3.E12 GRUPPO ENERGIA CAPACITORS	H3.E13 ARISTONCAVI
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Italian Trade Agency - ITA



TRADE AND INVESTMENT

OPEN DOORS TO A WORLD OF OPPORTUNITIES

ITA - Italian Trade Agency is the Governmental agency that supports the business development of our companies abroad and promotes the attraction of foreign investment in Italy.

With a motivated and modern organization and a widespread network of overseas offices, ITA provides information, assistance, consulting, promotion and training to Italian small and medium-sized businesses. Using the most modern multi-channel promotion and communication tools, it acts to assert the excellence of Made in Italy in the world.

FIND YOUR ITALIAN PARTNER

ITA - Italian Trade Agency supports the business development of Italian companies abroad, increases business opportunities, improves the image of 'Made in Italy', promotes industrial collaboration and foreign investment in Italy.

Find your Italian partner is a business directory with virtual showcases of Made in Italy companies.

We offer you an overview of Italian businesses, including company profiles, products images and details, website, business proposals and contact information.

Foreign companies or agent interested in Italian products or looking for partnership with Italian companies, can access the database with the profiles, searchable by sector or product, and find a business partner.

Register here: ice.it/en/my-home/login





SPEAKING FOR THE ITALIAN ELECTRICAL ENGINEERING AND ELECTRONIC INDUSTRY

Federazione ANIE, member of Confindustria, represents the Electrical Engineering and Electronic companies operating in Italy.

With over 1,100 member companies, the ANIE system supplies technologies for public and private infrastructures in strategic markets such as energy, transport, industry and building.

ANIE INDUSTRY FIGURES FOR 2023

103 Billion Euros of total turnover

43% Share of exports in total turnover for Electrical Engineering and Electronic Technologies

420,000 Employees

4% Intra-mural R&D expenditure on total turnover





ADELSYSTEM
A PULS Company

Stand H3.B20

ADEL SYSTEM S.r.l.

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Tel. +39 0522 345518

info@adelsystem.it - www.adelsystem.com

Contact - Stefano Artoni

Founded in 1991, **ADELSYSTEM** designs and manufactures industrial power supplies with linear and switching technology in Italy. Adelsystem has been part of the PULS Group since 2024. PULS offers a wide range of DIN rail power supplies and supplementary devices, as well as IP54, IP65 and IP67 decentralized field power supplies suitable for most industrial applications. Innovative Adelsystem DC-UPS with Modbus RTU communication and TCP/IP protocol are installed in various projects in national grids in the Middle East and Africa and are chosen for the most innovative Smart Grid projects.

Products:

Industrial power supply, DC-UPS, battery charger, battery bank, DC/DC converter.



Range CBI All In One



Range BC



Stand H3.E13

ARISTONCAVI S.p.A.

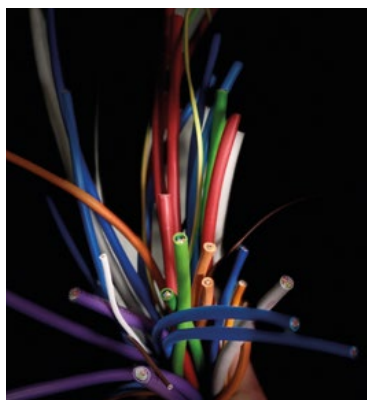
Via L. Einaudi, 8 - 36040 Brendola (VI) - Italy

Tel. +39 0444 749900

a.bellanti@aristoncavi.com - info@aristoncavi.com

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Contact - Andrea Bellanti, Nicola Mori



Rubber insulated low voltage cables



H07RN-F 450/750V; URSUS® 0,6/1kV; URSUS® MT SC PLUS; URSUS® MT MIN PUR HF PLUS; DRINCABLE® 07 ROUND

ARISTONCAVI is a major manufacturer of rubber electric cables, both low and medium voltage, for special applications such as cables for permanent immersion in water, container terminal cranes, mines, tunnels, airports, electric vehicle charging and infrastructure. The entire range of cables is entirely manufactured at the company's plant in Brendola (VI), Italy, where the company has been based since 1958.

Products:

H07RN-F cables; NSSHÖU cables; NSGAFÖU cables; NSHXAFÖ cables; URSUS® for reeling applications; URSUS® for mining application; URSUS® for tunneling application; Cables for submersible application including DRINCABLE®.



Stand H2.H17

BERICA CAVI S.p.A.

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Contact - Giacomo Camerra

BERICA CAVI is an Italian-based cables' manufacturer that, with over 35 years of experience, specialises in low voltage special cables. A product range of over 800 in-stock line items, along with our custom cable solutions, allows us to supply state-of-the-art products for industrial, infrastructures, oil & gas and civil applications all over the world. We complete the offer with our sister-company ITEM which serve the structured cabling system market.

Products:

Fire resistant cables, High temperature silicone cables, Screened and armoured cables, Instrumentation and Automation, BMS, Alarm, Security and Data cables, Cables for photovoltaic systems.



SILICON CABLES - Suitable for use with high and low temperatures, for powering electrical devices located in environments with continuous temperatures from -40°C to 180°C. We offer single and multi-cores cables, with red or tinned copper



SOLAR CABLES - Thanks to their properties, cables for photovoltaic systems are very durable over time and offer adequate resistance to atmospheric agents, in particular UV rays. We offer an ARMoured version as well, which offers mechanical protection (anti-rodent)



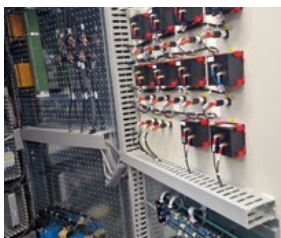
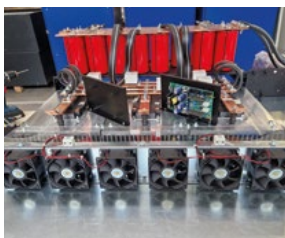
BRAGA MORO SISTEMI DI ENERGIA S.p.A.

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Contact - Andrea Passanisi



INDUSTRIAL



STANDARD

BRAGA MORO (Sistemi di Energia) is a global leader in power systems design and production, energy systems integration and bespoke leading edge product design and innovation. Our patented Energy Management Platform enables partners to differentiate and create new paths to market. We are growing quickly and have an expanding list of top-tier customers in many sectors and across multiple countries. With our in-house software, imbedded firmware, mechanical and thermal design capability, alongside our power systems and power electronics capability, we are able to realize complete product designs and bring them to market in short timescales. BRAGA MORO brings performance and simplicity to a complex environment.

Products:

Wide range of power systems in AC and DC (DC/DC-AC/DC-DC/AC) with remote monitoring and sensing, and secure communications that are relevant for mission-critical power systems across a range of sectors and industries, UPS- Uninterruptible Power Supply Units, EV charger, Battery Chargers SCR and Switching, wide range of stationary batteries for telecommunications and data center Lithium and Lead Acid, ICT technologies and equipment, modular power storage systems, supported by a broad IP portfolio.



CANALPLAST

Stand H3.C12

CANALPLAST S.p.A.

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export@canalplast.it - www.canalplast.com

Contact - Christian Villi

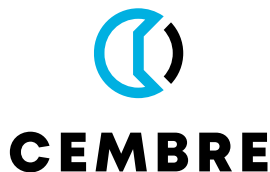
TRUNKINGS AND BOXES SOLUTIONS TO DRIVE YOUR ENERGY



CANALPLAST is, since more than 70 years, a leading manufacturer of electrical installation material. The company is ISO 9001:2015 certified and RoHS-compliant, while trunkings have UL, CSA, CE, IMQ and UKCA approvals among others. The company works with experience and dedication, offering high-quality solutions, also through the support of its internal laboratory. CANALPLAST exports to over 70 Countries in the world, including the Gulf area.

Products:

Wire ducts, halogen free wire ducts, lift trunkings, din rails, air conditioning trunkings, minitrunkings, installation trunkings, "SYS45", flush junction boxes, junction boxes for wall mounting, flush and wall distribution boards, fittings fastenings, corrugated conduits, spiral shaped sheat, rigid conduits.



Stand H3.C10

CEMBRE S.p.A.
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info@cembre.com - www.cembre.com
Contact - Emanuele Pastore

CEMBRE is today an European leading manufacturer of electrical compression and identification and labelling systems. The CEMBRE catalogue offers a wide range of connectors and related installation tooling, cable glands, wiring accessories, thermal transfer printers and consumables for electrical cabinets and industry.

Extensive know-how, strong R&D activity and continuous innovation in manufacturing technologies and product specification, allow CEMBRE to respond quickly to an increasingly demanding market expectation for high-quality products that are reliable, durable and safe.

The efficient international sales network and sharp focus on customer needs represent the strengths of the CEMBRE Group and ensure a significant competitive advantage in a continuously evolving global market.

Products:

- › Electrical Connectors
- › Cable Glands
- › Wiring Accessories
- › Tools: Mechanical, Pneumatic, Hydraulic And Battery
- › Thermal Transfer Printers For Sheet - Roll Media And Consumable



Thermal transfer printer on sheet, with display, wi-fi, usable with battery



Battery-powered hydraulic crimping tool, 68kN, bi-linear, with closed openable head, for electrical connectors up to 300 mm²



Sede Legale Via Loggia dei Pisani, 25
80133 Napoli (NA) - Italy

Stand H2.H13

CER POWER S.r.l.

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commerciale@cerpower.it - www.cerpower.it

Contact - Lara Lopiano



Current Transformer
Toroidal which can be
opened 300/5°



Smart Grid
Terminal block

CER POWER LTD was born in 2014 as an innovative start up manufacturing products for electrical, electronic and telephonic systems. In 2017 CER POWER has started a deep process of corporate transformation to achieve a status of 4.0 factory. The plan is to create a plant for the realisation of cuttingedge transformers by using innovative, fashionable and performative materials. In 2019 the start up became SME innovative, is certified: ISO 37001:2016; ISO 14001:2015; ISO 45001:2018; ISO 9001:2015; ISO 50001:2018.

Products:

current and voltage transformers - M.V.L.V., terminal boards - L.V., switching and insulating boxes - L.V., road cabinets - L.V., boxes for integrated measurement - L.V., supporting boards for supplying meters - L.V., electrical splitters - M.V.



Resin Insulated Current
Transformer for indoor
use DY 4131 - DMI
031014 ENEL



Resin Insulated Voltage
Transformer for indoor
use DY 4141 DMI 031015
FT 120

Resin road cabinet Green with 15% product derived from recycled fiberglass



ASQ/.



ASH/.



ASM/.



ASO/.



ASN/.



ASL/.

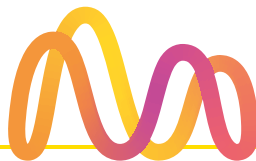


ASP/.



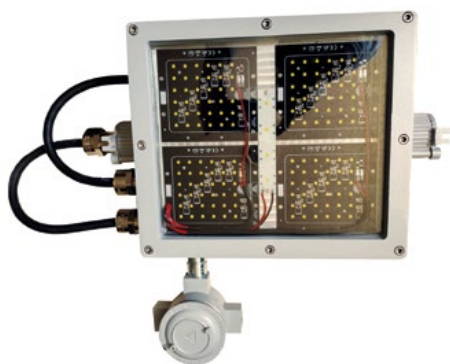
ASS/.

Resin road cabinets



Stand H3.D15

CO.SI.ME. S.r.l.
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Tel. +39 02 2576510
info@cosime.com - www.cosime.com
Contact - Massimo Tonetti



CO.SI.ME., established in 1965, manufactures explosion proof equipment and components for 30 years. The success of the company is based on strong roots.

CO.SI.ME. is an old and modern company, deriving its strength and driving force from this. Headquarter, commercial office and factory are located in Milan, in the North of Italy. CO.SI.ME. winning formula has always been progress and innovation, superlative performance and intense motivation to be the market leader, that takes a great deal of ambition and vision. The company wants to inspire its customers for their products and services through technology, perfection and service. Due to the continuous efforts and investments in its internal laboratory with the combination of undisputed skills acquired in the field since many years of activity, CO.SI.ME. is an excellent example of Made in Italy in the world. CO.SI.ME. has the independence to be able to follow long-terms company goals.

Products:

Explosion proof lighting fixtures, panels, push buttons, acoustic devices, cable glands, sockets and fittings.



DigitalPlatforms

Stand H3.B28

DIGITALPLATFORMS S.p.A

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Tel. +39 0523 50161

marketing@selta.com

www.dplatforms.it - www.selta.com

Contact - Emanuele Baldini, Carla Pillitu



SAFN-CM: Multiplexer node dedicated to SDH&MPLS utility networks



TPS-3000: new generation of teleprotection unit for National grid operators, including the most innovative IEC61850 protocol interface



STCE-SG: a modular RTU designed for mission-critical power plant and substation applications, enabling flexible communication with network management centers.

DIGITALPLATFORMS is a leading Italian manufacturer that operates internationally in the Energy, TLC, and Defence critical infrastructures. DigitalPlatforms owns the SELTA brand portfolio, and has provided high reliability equipment since 1972. Our solutions for electrical grids include: equipment for the control and management of HV/MV distribution substations, automation systems for HV/VHV transmission networks, teleprotections, RTUs, SCADA, and smart grids. In the TLC market, we cover public and private telecommunications networks, Enterprise Communication and Access Network solutions based on GPON.

Products:

Energy Automation & Smart grid solutions: STCE family of modular controller with advanced cybersecurity, Compact and Secure RTU for HV/MV electric substations and water asset control, STCE-RMU (Cybersecured Ring Main Unit Controller); Teleprotection for HV/MV grids: TPS-3000; End-to-End transmission system for HV lines based on Power Line Communication: STE-D, SCA, SBS-N; SDH/PDH Fiber Optic Comm: SAFN; Telephony systems designed for Large Enterprises or Grid Operators: SAM4000, Operator Dispatcher Console.



Stand H3.B19

DKC EUROPE S.r.l.

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DKC is an Italian Group reconized for its proven experience in designing, developing and manufacturing electrical, industrial and e-mobility solutions. Since its foundation, DKC Group has run strong acquisition strategy, focusing on solid, leading companies located in Italy. Thanks to focused business integration, DKC now offers coordinated solutions that fully meet market demands, providing an effective and reliable service. DKC's strength lies in its steadily growing sales through its approximately 700 employees and 100,000 square meters of production and warehouse facilities. DKC's core is based in Italy with more than 12 plants.

Products:

Metal trays, busbar trunking systems.

Flexible and rigid metal conduits for cable protection, including environmental ATEX/ICEX solutions. Industrial automation and power distribution systems, cooling for electrical panels. Solutions for energy storage and electric car charging. Equipments for Data Centers, Low Voltage systems and outdoor installations.





DUCATI energia

Stand H3.D11

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info@ducatienergia.com - www.ducatienergia.com

Contact - Enrico Vecchi, Marco Donizetti



Medium and high voltage capacitor banks; Power factor correction and harmonic filtering; Low and medium voltage power factor correction equipment (automatic or fixed); Energy meters.

DUCATI ENERGIA, founded in 1926, assets 9 plants worldwide and a variety of advanced products such as: PF Correction capacitors & systems, PF Correction equipment, Active filters, MV and HV Capacitor banks & Harmonic filters, Power electronics capacitors, Reactors and Transformers, Energy analysers, Electrical vehicles, Railway signalling systems, Ticketing and Transport automation systems.

DUCATI ENERGIA combines 99 years of experience with full certification as per ISO 9001, ISO 14001 and BS OHSAS 18001 and product approvals by UL, CSA, VDE, IMQ and CESI.

Products:

Power factor correction, power electronic capacitors, alternators and ignition systems, electrical vehicles and charging stations, energy analysers, electric network tele-control systems, railway signalling systems, ticketing and transport automation systems.



Stand H3.D17

ELCA TRANSFORMERS

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commerciale@elcasrl.it - www.elcasrl.it

Contact - Emanuela Cesareo

In more than 50 years of company history, **ELCA** expanded into one of Italian leading manufacturers of single and three phase transformers, autotransformers and chokes. Production focuses on dry type and low voltage transformers from 20VA to 1MVA. ELCA not only offers an extensive standard portfolio available in stock, but most of all concentrates on customized items on clients' requests. All products are manufactured in-house and 100% tested in our laboratories. To keep this excellence and quality recognized globally, ELCA has obtained several certifications and approvals, including ISO 9001:2015, UL/CSA homologation for Industrial Control Transformers, UL/CSA Homologated Insulation System, SASO CoC specific for Saudi Arabia.

Thanks to high flexibility and technological expertise, ELCA successfully supplies every industry, such as automation, packaging, elevator, photovoltaic and lighting.

Products:

Low voltage and dry type / single and three phase / control, safety, isolating, special transformers, autotransformers and chokes, protection enclosures.



Three-phase transformers
and autotransformers



Single phase transformers



elconmegarad

Stand H3.A19

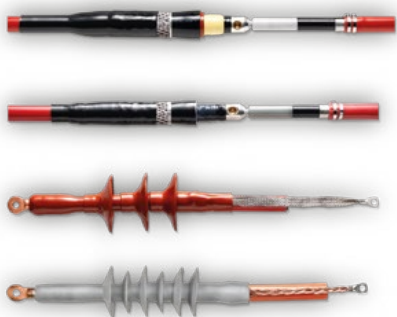
ELCON MEGARAD S.p.A.

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Tel. +39 0825 6077

elcon@elconmegarad.com - www.elconmegarad.com

Contact - Alberto De Matteis, Jihad Nasser



Elcon Megarad designs, manufactures, and supplies LV and MV power cable accessories of different technologies, as e.g. heat-shrinkable, cold-shrinkable, pre-molded, resin and tape based solutions



Elcon Megarad manufactures and supplies components for applications on LV and MV power cables, as e.g. heat-shrinkable sleeves and molded parts, mastics, tapes, resins, cold-shrink tubes and components

ELCON MEGARAD is the Italian company that designs, produces, tests and markets power cable accessories and components for electrical networks worldwide. Its Research and Development department is ceaselessly active in developing innovative materials and technologies. Its laboratories for materials characterization and high voltage testing support the design of a comprehensive range of joints and terminations for all types of cables on the market, according to CENELEC, IEC, IEEE, and ASTM standards. Elcon Megarad is certified ISO 9001, ISO 14001, ISO 45001 and ISO 14067.

Products:

Heat shrinkable joints and terminations, cold shrinkable joints and terminations, resin joints and terminations, cable connectors and porcelain terminations, joints and terminations for special applications, as e.g. renewable energies and wind farms.



Stand H3.D13

ESSEX SOLUTIONS ITALY S.r.l.
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www.essexsolutions.com
roberto.salvaggio@essexsolutions.com
Contact - Roberto Salvaggio

With a strong commitment to quality and reliability, **ESSEX** has become a trusted partner for manufacturers worldwide. CTC solutions offer reduced electrical losses, improved fill factor, higher mechanical strength, and shorter winding time for a better overall performance that enhance the performance and longevity of transformers, ensuring efficient power transmission and distribution, reducing the operating costs. ESSEX offers reduced enamel thickness till 60 microns, improved epoxy resin performances, and electrical insulation solutions based on multiple thermal classes for standard and TWIN CTC. Essex is 100% homologated supplier for all class of transformers from low-MVA up to > 1.000 MVA and HVDC transformers. It is also a premium supplier for copper and aluminum keystones for HVDC submarine power cable. Awarded winner for the largest ever tender for extreme TWIN CTC applications (ULTRANET Project) and keystones (ULTRANET Project). The main production plant is located in Quattordio, Italy, and has celebrated in 2023 the 60th years experience milestone. ESSEX is the leading global provider of Magnet Wire that is used by most OEMs in the Energy, Automotive and Industrial industries.

Products:

Continuously Transposed Conductors (CTC) and Specialty CTC, Flat Wrapped Wire, Extruded Round and Shaped Profiles.



Continuously Transposed Conductor



Flat Conductors



FIAMM

+ — — -

Your World, Our Energy

Stand H3.D10

FIAMM ENERGY TECHNOLOGY S.p.A.
V.le Europa, 75 - 36075 Montecchio Maggiore (VI) - Italy
Tel. +39 0444 709311
info.standby@fiamm.com - www.fiamm.com
Contact - Daniele Dagna



FHT²: High Temperature & Cyclic Battery



LM: traditional flooded cell with tubular plate

FIAMM ENERGY TECHNOLOGY is a world leader in energy backup and storage solutions. The company offers a broad range of lead-acid batteries, designed to guarantee uninterrupted power supply in many applications. In order to meet specific requirements, FIAMM brings different technologies to the market, from VRLA to flooded solutions.

Products:

- › AGM VRLA, gel VRLA and flooded batteries suitable for different applications: utilities and industry, telecom, UPS, oil & gas, security systems, railways, renewable energy, leisure;
- › advanced high temperature and cyclic battery for heavy duty Telecom and UPS applications;
- › battery monitoring systems, cabinets, racks, and other accessories.



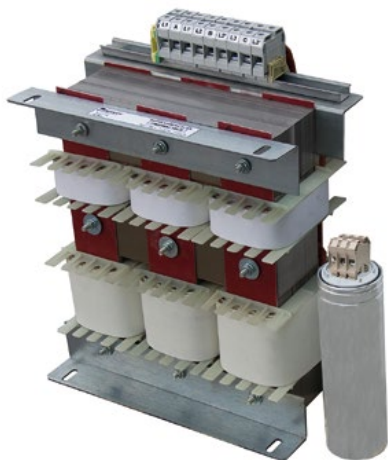
Stand H2.H19

FINMOTOR S.r.l.
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 Tel. + 39 02 48910020
info@finmotor.com - www.enerdoor.com
 Contact - Stefano Bertone, Stefano Medved

The **ENERDOOR/FINMOTOR GROUP** is international leader in the development and production of power quality and EMC solutions for automatic machinery, water, oil and gas industry, storage energy and industrial plants. The group's broad range of products includes EMC-RFI filters, EMP filters, motor protection devices, passive and active harmonic filters, surge arresters, voltage stabilizers and customized solutions.

Products:

RFI filters; Passive and active Harmonic filters; Line Reactors; Output Reactors; dV/dt filters; Sine wave filters; Surge arresters; Voltage Stabilizers; EMP and military filters.



Passive Harmonic Filter 100 A



Filter for shielded environment



GEROS[®]
electrical engineering

Stand H2.H14

GEROS S.r.l.

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Tel. +39 0424 85015

info@geros.it - export.sales@geros.it - www.geros.it

Contact - Diego Geremia, Luca Sappia

GEROS is a modern and dynamic Italian manufacturer of low tension electrical material, specialized in the production of plastic boxes and enclosures, aluminum boxes, industrial plugs and sockets and various accessories for electrical installation. Geros is very well known worldwide for its quality, its service and very good reliability.

Products:

Flush mounting boxes; Surface boxes; Distribution boards; Flush mounting enclosures; Surface enclosures; Sockets and plugs.





GETRA GROUP

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infoline@getra.it - getrapower@pec.it - www.getra.it

Contact - Ludovica Zigon, Ludovica Pasquarella,
Ciro Sicignano



Born in 1949, the **GETRA GROUP** is one of Italy's leading designers and manufacturers of large and medium power electrical transformers, distribution transformers and high voltage network interconnection systems. In its long history, the industrial Group has achieved significant results by supplying more than 250,000 transformers in Europe, America, Middle East and Africa, gaining exceptional experience in providing Turn Key solutions to its customers. With 5 companies, 2 plants in Italy, 1 branch in the United Arab Emirates and 70% of its business volume in exports, the Getra Group is partner to the main utilities and contractors operating in the power generation, transmission and distribution sector. The industrial Group has always been attentive to the needs of sustainability and eco-compatibility, and to the development and use of innovative materials and technologies to guarantee efficiency and energy saving.

Products:

- › Large Power Transformers (GSUT - Grid Transformers - Autotransformers)
- › Shunt Reactors
- › PST
- › T&D HV/MV Transformers
- › Distribution Transformers
- › Earthing Transformers
- › Industrial Transformers



Stand H3.E12

GRUPPO ENERGIA CAPACITORS - Electrical Equipment
 Via Cavezzo, 36 - 25045 Castegnato (BS) - Italy
 Tel. +39 030 320301
www.gruppoenergia.com - sales@gruppoenergia.it
 Contact - Anastasia Salvi



At **GRUPPO ENERGIA**, we specialize in cutting-edge power quality and power electronics solutions, proudly designed and manufactured in northern Italy since 2000. Our mission is to enhance energy efficiency worldwide, helping industries optimize performance, reduce costs, and minimize energy waste. With a strong focus on innovation and reliability, our extensive product range covers two key areas:

Products:

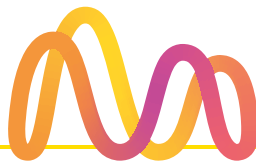
Power Factor Correction & Power Quality Solutions:

- › LV & MV Power Factor Correction Capacitors
- › LV & MV Capacitor Banks
- › AHF & SVG
- › Detuned Harmonic Reactors
- › Power Stabilizers & Transformers
- › Power Factor Controllers & Analyzers
- › Capacitor Contactors & Load Break Switches

Power Electronics & Industrial Capacitors:

- › Low Inductance Capacitors
- › DC Link & Filtering Capacitors
- › Snubber & Electrolytic Capacitors
- › Induction Heating Capacitors
- › General Application Capacitors

All our products are engineered for excellence, fully compliant with EU and international regulations, and 100% Made in Italy. With a global distribution network, we provide customized solutions tailored to meet diverse industrial needs.



Stand H2.H11

HT ITALIA S.r.l.

Via della Boaria, 40 - 48018 Faenza (RA) - Italy

Tel. +39 0546 621002

export@ht-instruments.com - www.ht-instruments.com

Contact - Carlo Balestrazzi, Khaled Thaher



MACROEVTEST - Multifunction instrument for electrical installation safety testing, power quality analysis and EVSE safety testing



IV600 - Advanced multifunction instrument for I-V curve tracing up to 1500V and 40A

Established in 1983, **HT ITALIA** has built its reputation on high quality, innovation and customer service, thus rapidly earning a leading role in the international market. HT measuring instruments are conceived to meet the needs of the most demanding installers. Attention to detail as well as the end users requirements are cornerstones featuring HT products which are inclusive, innovative, user-friendly with the qualified technical support that only a manufacturer such as HT is able to provide.

Products:

Electrical installation safety testers, power quality analyzers, photovoltaic installation testers, electrical machines and switchboards safety testers, DMMs and clip-clamps, infrared cameras, environmental testers.



Stand H3.A18

ITALIAN CABLE COMPANY S.p.A.

Via Francesca, 8 - 24060 Bolgare (BG) - Italy

Tel. +39 035 4493011

info@icc.it - www.icc.it

Contact - Salvatore Biddau



ICC offers a wide range of products designed for different application fields:

- **Power supply and transmission cables**
- **Automotive cables**
- **Electrical equipment cables**
- **Industry cables**



The ICC range specializes in **High Tech Custom cables**: dedicated and tailor-made solutions, designed according to customers' requests and technical specifications.

Since 1961, **ITALIAN CABLE COMPANY** has been producing electrical cables, special connections and wiring systems. Thanks to its constant commitment to innovation, change and customer orientation, ICC stands out in more than 75 countries, representing the quality of Made in Italy. In recent years, the main challenge has focused on expanding the offer of high-performance cables and intelligent connection systems for a wide variety of applications, also through targeted investments in cutting-edge systems and tools.

Products:

ICC offers a wide range of products, creating cables with different manufacturing techniques and employing numerous covering materials and finishes. The entire cable production process takes place internally at ICC, from the processing of raw materials to more complex coatings, all the way to the final packaging stage.



ITALWEBER

Stand H3.E10

ITALWEBER S.p.A.
Via Enrico Fermi, 40/42 - 20057 Assago (MI) - Italy
Tel. +39 02 939771
info@italweber.it - www.italweber.it
Contact - Adriano Grimaldi, Laura Masia

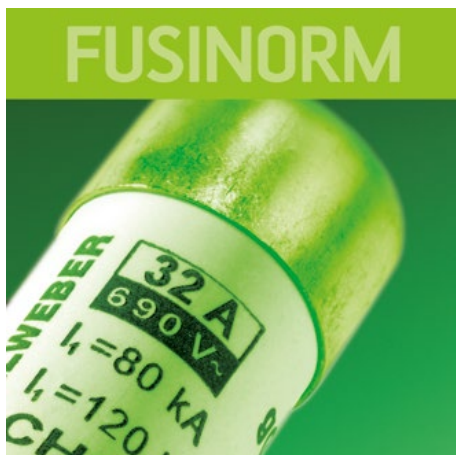
ITALWEBER is an Italian producer of high quality components for electrical protection since 1960. Our production is focused on Fuses and Fuse Holders for Low Voltage, Medium Voltage and Photovoltaic applications, according to European and international standards, Cabinets and components for Photovoltaic plants, Motor Protectors, Insulators, Flexible Copper Bars, Thermoplastic Enclosures, Low Voltage and Medium voltage Transformers with approvals, Surge protective devices, Cam Switches and Control Switches.

Products:

Fuses and fuse holders, low voltage and medium voltage transformers, cam switches and control switches, protection components for photovoltaic applications.



LV and MV Transformers



LV and MV Fuses and Fuse holders



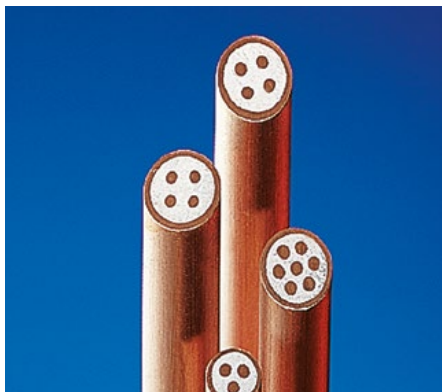
Stand H3.E15

KME ITALY S.p.A.

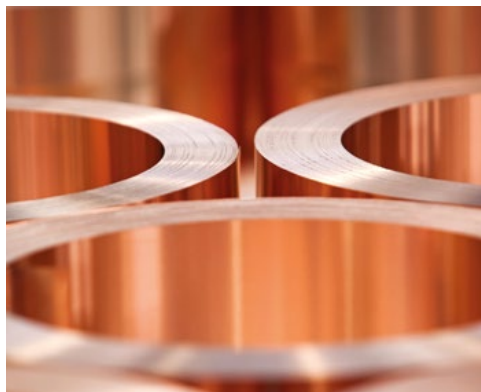
Via della Repubblica, 257
55051 Fornaci di Barga (LU) - Italy
Tel. +39 0583 701413 - Fax +39 0583 701406
mic@kme.com - www.kme.com
Contact - Alessandro Tardivel

KME Germany GmbH

Klosterstraße, 29 - 49074 Osnabrück - Germany
Tel. +49 541 321 4120 0
info-rolled@kme.com
www.kme.com
Contact - Juergen Buehne



KME MICO™ Mineral Insulated Cables full range



KME copper sheets and plates

KME offers innovative product solutions tailored to the respective individual requirements of our customers from the most various industrial sectors. KME is mainly focused on rolled products with a complete product range, including plating or surface treatments and has a worldwide sales network. The company, which is run by the KME Group S.p.A., has a European management.

KME Italy produces MICO™ mineral insulated copper-sheathed cable, the most performant fire resistant cable for fire detection and emergency systems. Fire resistance performances lead this cable inside specifications in Oil&Gas plants, new buildings for power and signal distribution.

Products:

MICO™ mineral insulated cable - light duty cables (300/500 V) for signal, MICO™ mineral insulated cable - twisted cables (300/500 V) for fire alarm and bus system, MICO™ mineral insulated cable - heavy-duty cables (450/750 V) for power, accessories for mineral insulated cable - seals, industrial and Ex glands, fixing systems and tools and junction boxes (brass line).



Stand H3.A10

LA TRIVENETA CAVI S.p.A.
 Via Orna, 35 - 36040 Brendola (VI) - Italy
 Tel. +39 0444 705200
foreign.sales@latrivenetacavi.com
www.latrivenetacavi.com
 Contact - Lisa Maule, Nicola Zini

Since 1965, **LA TRIVENETA CAVI** has been one of the major players within the European market for low- and medium-voltage cables in several fields (industry, home use, power distribution, renewable energies). In these years LTC has consolidated its position in more than 40 countries in Europe, Middle East, Africa and South-East Asia with a staff of about 700 employed and five facilities occupying a total surface area of approx. 150,000 m² (half the surface area is under roofing). In June 2024 LTC entered the Nexans Group boosting the strength of its constantly growing turnover and its policy of investment in R&D to always ensure its customers a constantly improved service quality standards and an increasingly comprehensive range of electric cables.

Products:

Low voltage cables and middle voltage cables engineered according to national and international standards and the CPR regulation. Cables manufactured with regard to electricity distribution networks, residential, commercial and industrial buildings, automotive industry, railway field, photovoltaic systems and plants.



NPE® SUN H1Z2Z2-K - NPE® SUN PLUS H1Z2Z2-K.

Intended for use in photovoltaic installations acc. to HD 60364-7-712. They are intended for permanent use outdoors and indoor, for free movable, free hanging and fixed installation. Installation also in conduits and trunking on, in or under plaster as well as in appliances. Suitable for the application in/at equipment with protective insulation (protection class II)



TRIFLEX H07RN-F.

For mobile laying: indoor use, outdoor use and in industrial and agricultural workshops. For supplying industrial and agricultural machines and appliances subject to medium mechanical stresses (e.g. heating plates, inspection lamps, electric tools such as drills, circular saws and domestic electric tools)



Stand H3.B21

LAYER ELECTRONICS S.r.l.
S.P. km 5,3 C/da S. Cusumano - 91100 Trapani (TP) - Italy
Tel. +39 0923 562794
layer@layer.it - www.layer.it
Contact - Antonino Culcasi

LAYER ELECTRONICS is an Italian leading company producing since 1967 Industrial UPS up to 1600 kVA, Frequency Converters, AVR (Stabilizers) up to 2000 kVA, Solar and Wind Inverters, On-and Off-grid Solar and Wind Power Plants, Power Supplies, Cathodic Protection Power Supplies, DC/DC Converters and customized products on the customer's specification. All LAYER products are designed and manufactured in Trapani (Sicily).

Products:

AC and DC industrial UPS, electronic stabilizers, solar and wind energy.



Highly customized 3-Ph industrial UPS 2x250 kVA, installed at Al Dhakhira STW plant, Qatar



Stand H3.B10

LEF S.r.l.

Viale Ariosto, 478 - 50019 Sesto Fiorentino (FI) - Italy

Tel. +39 055 4217727

filippobaldini@lefgroup.com - www.lefgroup.com

Contact - Filippo Baldini, Raffaele Villa



Electrical Substations and TE cabins



Three-phase Power Transformers in epoxy resin

LEF was founded in Florence in 1959, today it is a Group of six Companies.

The Group is a leader in the Energy Transformation market and is among the most qualified companies for the development of new technologies aimed at improving the quality of services in the Electricity Distribution sector, in Rail Transport Infrastructures, in the Smart City sector and in Public and Private Lighting. The Group supplies innovative, eco-friendly products and systems with high energy efficiency.

Products:

INDUSTRIAL PRODUCTS: Medium Voltage & Low Voltage

LIGHTING PRODUCTS: SMART CITY & IoT

RAILWAY PRODUCTS: Products and Systems for Smart Station and for the Railway Lines

PIS: Information systems for the public in railway stations and airports

MARINE INDUSTRY: Smart Services and Smart Applications for FREIGHT SHIP/PASSENGERS SHIP, HARBOUR DOCK, GOODS SORTING SITE, FREIGHT VILLAGE



Stand H3.B25

LUXSOLAR

Via Sabatelli, 38 - 23868 Valmadrera (LC) - Italy

Tel. +39 0341 260926

info@ce2k.com - lxs@luxsolar.com - www.luxsolar.com

Contact - Andrea Usai, Alfonso Di Giovine

LUXSOLAR is a brand that designs AWL and Lighting solutions for airfields, heliports, helidecks and vertiports using the latest LED technology for a reliable and durable performance. All LUXSOLAR products are compliant with ICAO and EASA. LUXSOLAR lights are present on thousands of installations all over the world (buildings, chimneys, bridges, airports, telecommunications structures, electrical infrastructures, etc.).

Products:

Lighting Equipment, Aircraft Warning Lights (both for safe and hazardous area), Heliport and Helideck Beacons, Vertiport Beacons, Aerodrome Beacons.



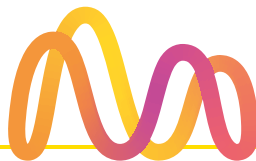
Medium intensity obstacle light_lighting red.

The compact and lightweight Medium Intensity Obstruction Light (MIOL) is a multi-LED type light. This product is compliant with ICAO Annex 14 Type B, Type C, FAA L-864 and ENAC (Italian Civil Aviation Authority) certified. LUXSOLAR MIOL-B/C Medium Intensity Obstruction Light can be easily installed on a horizontal surface thanks to its base or vertical surface thanks to its mounting bracket. The balance of patented lenses, electronics and mechanical components make this device the most reliable and high-quality LED Aircraft Warning Light available on the market



LUXSOLAR low intensity obstacle light_solar powered.

Low Intensity Obstruction Lights (LIOL) indicate the presence of elevated structures to aircrafts. As per ICAO Annex 14, these lights are used on: chimneys, cranes, telecom towers, buildings and other structures up to 45m height. Product LUXSOLAR L810-LXS-SOL is an advanced solar low intensity obstacle light. Made with high quality materials, this product is low weight and resistant to harsh climatic conditions. The light is provided with an integrated solar panel and Lithium battery for long autonomy and optical reflector to guarantee compliance with ICAO/EASA and FAA standards



Stand H3.C11

ORTEA S.p.A.

Via dei Chiosi, 21 - 20873 Cavenago di Brianza (MB) - Italy

Tel. +39 02 95917800

ortea@ortea.com - www.orteanext.com

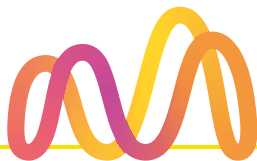
Contact - Luca Loda



Founded in 1969, **ORTEA** is a leader in the design and manufacture of innovative products and customized solutions for Power Quality and Energy Efficiency. Thanks to a network of offices and dealers on all Continents, Ortea products are now installed, maintained and operating in more than 100 Countries worldwide. The process of renewal and continuous improvement strengthens Ortea's leadership as your ideal partner to meet the challenge of the global energy transition.

Products:

Voltage stabilizers, SAG and Micro Interruptions compensator, LV Transformers and reactors, Power factor correction systems, Active harmonic filters, Energy efficiency smart devices, Energy saving voltage optimizers.



Palazzoli
GROUP Middle East

Commercial company representing



Stand H3.E11

PALAZZOLI Middle East FZE

Dubai Silicon Oasis Headquarters - Wing B, Office 308

P.O. Box 342113 - Dubai - United Arab Emirates

Tel. +971 (0)4 3231984

info@palazzoli.ae - www.palazzoli.ae

Contact - Mohsin Mehmood, Saquib Imam

PALAZZOLI S.p.A.

Via Federico Palazzoli, 31 - 25128 Brescia (BS) - Italy

Tel. +39 030 2015.1

export@palazzoli.it - www.palazzoli.com

Contact - Patrizia Davanzo, Vincenzo Ranghetti

PALAZZOLI MIDDLE EAST (PME) is a commercial company, owned by Palazzoli Group, representing the product brands Palazzoli, Lewden, and Stral. PME is based at Dubai Silicon Oasis Headquarters building, handling operations for Middle East countries such as UAE, Saudi Arabia, Kuwait, Qatar, Bahrain, Oman, Jordan, India, Pakistan, and Bangladesh. PME is promoting and marketing the product brands in the business of electrical systems and lighting equipment for applications such as Industrial, ATEX, Infrastructure and Marine.

Products: Industrial plugs and sockets, Interlocked socket-outlets, Isolator switches, Boards and boxes, Pre-wired boards, Lighting fixtures, ATEX solutions.

ELECTRICAL SYSTEMS



Interlocked Sockets

TAIS - Increased safety interlocked socket-outlets, distribution boards, boxes and devices in thermosetting GRP suitable for environments with presence of oils, greases, chemical agents and high temperatures, ensuring an average life 10 times longer than those made of thermoplastic material.

ROTOR - It is a unique interlocked mobile socket on the market. The mobile rotoswitch does guarantee safety for the operators in any work environment. It prevents both the formation of the electric arcing as well as any unwanted disconnections.

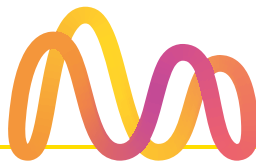
LIGHTING



Heavy-duty and ATEX Lighting

XTIGUA-EX - Long service life is guaranteed by high-level electronic components, exclusive thermal management system, X-ray inspection of LED welds, 100% testing with 24-hour burn-in cycles, and Gore-Tex® anti-condensation breathing valve. The DALI power supply integrated in the XTIGUA-EX body is resin-coated and certified for explosion hazardous areas. For zone 1, polycarbonate lenses are sealed onto the LED module by means of silicone resin.

HIGH TEMPERATURE: all fixtures are HT resistant (up to 70°C).



Stand H3.B29

QUADRITALIA S.r.l.
Via E. Mattei, 6/10 - Brendola 36040 (VI) - Italy
Tel. +39 0444 601744
info@quadritalia.com - www.quadritalia.com
Contact - Leonardo Sanson



OK Series enclosure



Electrical boxes

QUADRITALIA produces enclosures for industrial automation and electronics. Now's a leading company with a worldwide presence in over 50 countries. The production is entirely automated with cutting-edge robotic systems and the best technologies for steel working. The company launched the innovative OK Series enclosure: a disassemblable rigid system permitting to decrease delivery costs by eliminating space losses and easy to be mounted...in short, the new way of thinking floorstanding enclosures.

Products:

Electrical enclosures for industrial automation, Electrical and terminal boxes, Pulpits and consoles, Stainless steel products, Outdoor solutions, MCC and power center enclosures, Rack and IT solutions.



Revalco®
Made in Italy
measuring instruments

Stand H3.B14

RE.VAL.CO. INTERNATIONAL S.r.l.
Via G. Di Vittorio, 13 - 20017 Rho (MI) - Italy
Tel. +39 02 93589477
info@revalcointernational.it
www.revalcointernational.it
Contact - Daniele Prina

REVALCO operates in the industrial electrical and automation sector, specializing in the survey and measurement of electrical quantities. From the outset, the company has tackled the problem of electrical measurement by introducing a modern design concept, renewing the product on a technological level also through a high level of attention to the problems generated by usage and installation requirements. In Revalco's strategy, global quality has always been understood as attention to production and management control according to a precise company quality system supported by the Quality Assurance functions. Furthermore, specialization and reliability, combined with the constant search for continuous improvement, represent the fundamental points for being a point of reference on the Italian and world markets.

Products:

Analogue & digital measuring instruments, panel & modular versions, Current, Shunt & voltage transformers, low and medium Voltage, Network analysers, Electrical measurement, Switches Earth leakage relays, Safety transformers for general use or for bells.





Stand H3.A11

SIEL S.p.A.

Via Primo Maggio, 25 - 20060 Trezzano Rosa (MI) - Italy

Tel. +39 02 909861

info@sielups.com - www.sielups.com

Contact - Manrico Fornasiero



Safe Power Modular (SPM) for Data Center



Soleil DSPX TLH 1500Vdc

Suitable for indoor or outdoor installation

SIEL, an Italian company that operates internationally, since 1983 manufactures, installs and maintains all of its products: UPS with power up to 1000kVA stand alone units and parallelable/modular up to 6000kVA and solar Inverters with power up to 1528kW stand alone, and Power Station up to 6,112MW. The headquarter is in Trezzano Rosa (Milan) with branches in New Jersey (USA), UK, Chile, Colombia and UAE.

Products:

UPS, STS, rectifier, solar inverter, power station.



TECNOWARE®
ITALIAN POWER SYSTEMS

Stand H2.H18

TECNOWARE ITALIAN POWER SYSTEMS S.r.l.
Via Montetrini, 2/E - 50065 Pontassieve (FI) - Italy
Tel. +39 055 88404
info@tecnoware.com - www.tecnoware.com
Contact - Marco Auletta, Maurizio Controzzi



UPS EVO DSP PLUS TT 100.0 PF 1 - Power 100KVA.
Online Technology (VFI) DSP with Modular structure,
Efficiency 96%, Three-phase Input / Output 400Vac, 50
/ 60Hz, does not contain batteries, prepared for the in-
stallation of additional battery boxes

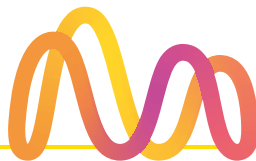


UPS EVO DSP PLUS 10.0 TT - PF 1 - Power 10KVA.
On Line Technology (VFI) DSP, 96% Efficiency, Three-
phase Input / Output 400Vac, 50 / 60Hz, does not
contain batteries, prepared for the installation of ad-
ditional battery boxes

Since 1986 **TECNOWARE ITALIAN POWER SYSTEMS** is an Italian company producing high quality UPS from 600VA up to 300KVA, Generators, Inverter and Stabilizers. These systems guarantee the continuous supply of power to computers, electromedical and industrial equipment, data center, networking and telecommunication systems. Tecnoware designs each products following the European Directive on Eco Design adhering to the "Code of Conduct on Energy Efficiency and Quality". The constant research and the exclusive use of "1st Class Quality" components guarantee the highest level of quality and performance. With offices and Partners in over 26 countries, Tecnoware now pose a real Italian excellence in the world.

Products:

- › UPS from 600VA up to 300KVA
- › Generators up to 9200VA
- › Solar Hybrid Inverter 1.2-3.5-5.5KW
- › Stabilizers from 1KVA to 100KVA



Stand H3.D14

TEKNOMEGA S.r.l.
Via Archimede, 1 - 20094 Corsico (MI) - Italy
Tel. +39 02 48844281
info@teknomega.it - www.teknomega.com
Contact - Matteo Mercandelli

TEKNOMEGA is an Italy based company, leading manufacturer and worldwide provider of power distribution components for LV panels and cabinets, specialized in flexible copper connections, busbar supports and distribution blocks. TEKNOMEGA is selling products in more than 60 Countries in the world, some of those are covered with own people, organization and warehouse.

Products:

Flexible bars, braided shunts, busbars, bar supports, distribution blocks, insulators, brass terminals, copper braids, wiring sleeves, din rails, wiring accessories, special connections.





TESMEC

Stand H3.A14

TESMEC

Via Zanica, 17/O - 24050 Grassobbio (BG) - Italy

Tel. +39 035 4232911

marketing@tesmec.com - www.tesmec.com

Contact - Gerardo Sica, Sergio Daminelli



TP-PMRG: protection and measurement relay



PE1151: full electric machine for underground applications

TESMEC GROUP designs, manufactures and markets advanced devices and systems for the automation, protection, control, management and monitoring of high and medium voltage electrical grids and substations (Energy Automation Segment), as well as integrated solutions for the construction and maintenance of overhead and underground power lines (Energy Stringing segment).

Products:

Solutions for smart grids: Automation systems, service telecommunication, remote control, protection & monitoring, non-conventional transducers, metering. Digital and full electric stringing machines, overhead and underground equipment and tools.



Stand H2.H10

TRASF ECO S.r.l.

Via Galvani, 7 - 26839 Zelo Buon Persico (LO) - Italy

Tel. +39 02 90658839

info@trasfeco.it - www.trasfeco.it

Contact - Vincenzo Panuccio, Pierantonio Cantoni

TRASF ECO is an Italian company specialized in the production of low voltage dry type (VPI) transformers and inductances. With 50 years of experience in different fields like marine, green energy, uninterruptible power supply, datacentres, we are the ideal partner for companies looking for quality and durability. Our power range goes from 20 kVA up to 2MVA, while the voltage is between 5V and 1kV.

Products:

Low voltage dry type transformers and inductors for applications like marine, renewable energy, datacentres, energy storage, industrial, e-mobility etc.





Stand H3.E14

VEMER S.p.A.
Via Camp Lonc, 16
32032 Villapaiera di Feltre Z.I. (BL) - Italy
Tel. +39 0439 80638
export@vemer.it - www.vemer.it
Contact - Umberto Dozio, Martina Stach

VEMER, located in the North of Italy, is an industrial manufacturer of more than 1,000 items to meet the requirements of modern installers for civil and industrial use. Over 35 years of experience makes Vemer leader in Italy and successful in more than 40 international markets. Thanks to UNI EN ISO 9001:2001 Quality Certification System, the company assures the quality of its products and the efficiency of its staff.

Products:

Climate control, time management, gas/safety, measurement/control, heat regulation, devices for switch and socket systems, insulators and busbar support.



Large offer of supports and spacers of electrically active parts and bars for panel creation. Made of polyester resin with addition of glass fibres they guarantee a long-lasting and high mechanical-electrical resistance. Available also UL-certified models



DIN-rail mounting timer relay designed to maximize the direct consumption of energy self-produced by your photovoltaic system. The instrument measures the quantity of energy entered on the network and, if this one is higher than the set threshold, provides for the activation of the load



Digital/astronomic time switch with Bluetooth interface, programmable by smartphone using APPs available for both iOS and Android systems



ITCA 
ITALIAN TRADE AGENCY

80  **ANIE**
FEDERAZIONE NAZIONALE IMPRESE
ELETTROTECNICHE E ELETTRONICHE

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ITALIAN TRADE AGENCY



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Dubai Internet City - Sheikh Zayed Road
ARENCO Tower, 5 th floor - Office #506 & 508
Tel. +971 4 434 5280 - Fax +971 4 422 0983
e-mail: dubai@ice.it

▶ Italian Trade Agency
in ITA - Italian Trade Agency
✕ ITAtradeagency
© itatradeagency

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Tel. +39 02 3264 1
www.anie.it
internazionale@anie.it

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@ANIE_Fed ✕
internazionale@anie.it @