



10-11 May 2023

Italian Pavilion

SEC Glasgow

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Italian Trade Agency

Via Liszt 21
00144 Roma (Rm)

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.



TRADE AND INVESTMENT


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Italian Trade Agency 

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ITA - Italian Trade Agency 

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ANIMA Confindustria Meccanica Varia



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Profile

ANIMA Confindustria - Federation of Italian Associations of Mechanical and Engineering Industries, represents within Confindustria companies of the mechanical sector (225.000 employees, 54,06 billion Euro production and 57.0% export share - estimates 2022).

Established in 1914, ANIMA has 31 associations and 1,000 companies, highly qualified in their sectors. Macrosectors and technologies represented:

- Energy production and oil & gas industry;
- Logistics and handling;

- Water and food;
- Industry;
- Building;
- Personal security and safety;
- Metallic products.

ANIMA safeguards interests of the mechanical industry, represents and promotes member-companies and their products in Italy and abroad, supports members both in technical and economic issues.

The companies joining ANIMA are strongly committed to promoting the energy transition in their business and production processes. A working group dedicated to research and application of Hydrogen for Energy Production is also active within the Federation.

OICE

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Profile

OICE is the employers' Association, belonging to Confindustria (the Confederation of Italian Industry), which represents Italian engineering, architectural and technical economic consulting organizations.

Founded in 1965 OICE unites all the major Italian engineering and architecture companies and most of the best qualified small and medium firms in the sector.

OICE operates in 4 major areas: representing and safeguarding category interests, promoting the culture of organized engineering, providing services for members and promoting internationalization of Italian Engineering.

OICE is member of FIDIC - International Federation of Consulting



Engineers and EFCA - European Federation of Engineering Consultancy Associations.

OICE participates to the international activities and Italian Institutional missions, promotes special partnerships with the engineering Associations, sustains the participation of the Italian Consulting companies to the tenders organized by the International Financial Institutions.

Areas of specialization are urban and territorial planning, architecture, civil engineering, transports, environmental engineering, energy, agriculture and rural development.

ITALIAN COMPANIES



CAVICEL



Conducting Value

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Profile

Caviced S.p.A. has a long and proud history in designing and manufacturing special and custom cables. With over 60-year experience, we have been supplying winning Contractors and selected Partners around the World with a portfolio that is composed of four product families:

- FIRECEL - Fire Resistant, Flame Retardant, and LSZH Cables

Extensively used in public and private infrastructures, firefighting systems, and security systems. In accordance with International and European Standards. Within this family, you may find BASEC and LPCB homologated products.

- INCOCEL - Instrumentation and Control Cables
Used in Oil & Gas, Petrochemical, Power Generation, Chemical,

and other industries onshore and Offshore applications. With various construction possibilities: individual or overall screened, armored, lead sheathed, and with or without a moisture barrier.

- OPTICEL - Fiber Optic Cable

Widely used for data transmission, video communication and local area networks. Also, fire resistant to ensure correct functioning of systems and services in critical situations. Certified DNV and ABS fiber optic AICI, AIOI, AICU, QFCI, QFCU.

- Special Cables – Rail, Military/Defense, and Custom-made cables to accommodate project and client-specific requirements and performances.

Caviced S.p.A. is a quality-committed company, following quality management policies and procedures certified in accordance ISO 9001:2015 and environmental management systems in accordance with ISO 14001:2015.

CED ITALY TRANSFORMERS



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Profile

On the Italian and international markets since 1960, producing electrical transformers, CED ITALY offers a wide range of high-quality transformers, from single pieces designed around the unique requirements of a client to standard mass-produced items.

Our design engineers work to create bespoke and mass-produced transformers, establishing us as the go-to partner for companies of a range of types and sizes.

In its sixty years of history, experience and professionalism, our company has also developed a strong drive for research and innovation, seeking out new materials, greater energy efficiency and reduced environmental impact.

We were the first to introduce a line of aluminium-wound products, including for lower-power transformers, truly blazing a trail.

This enables our clients to make significant savings.

DAVI - PROMAU

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Profile

DAVI, manufacturer of the most sold plate and angle roll worldwide, produces plate roll to roll up to a thickness of 400mm as well as heavy duty angle roll for beams up to a height of 1,250mm and pipes up to 1,000mm. All the products are completely made in Italy.

DAVI has been awarded 'Prime Company' and given maximum commercial reliability by Dun & Bradstreet and received the Appreciation Award by NASA, thanks to the supply of two 'laser controlled' plate roll for the Orion project.

Recently, DAVI completely redesigned its range of plate and angle roll to offer higher performance solutions for the heaviest applications but also to provide customized and fully



automated machines for high productivity needs.

Furthermore, 'DAVI customer care' follows the client from installation and training up to online and telephone support, providing care by the most experienced technicians in the industry.

EcoSpazio by Logiss



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Profile

EcoSpazio is the Smart Electric Mobility division of Logiss srl.

One of the first companies in Italy to design, to manufacture and install bike-sharing and charging systems for electric vehicles, EcoSpazio has gained expertise and developed solutions in the field of electric mobility.

EcoSpazio produces software and devices for bikesharing and an automatic recharge system for any kind of electric vehicles. EcoSpazio products can be complemented with a range of accessories to offer users a tailor-made experience to meet any need (shelters, e-bikes, bicycle maintenance column, eg.)

All charging systems for electric vehicles are entirely designed and manufactured by us in our Rovereto factory in the province

of Trento, both the electronic and electrical parts as well as the structural parts. Every product and component is subjected to continuous quality control by our technicians to ensure better and more efficient products.

The company has obtained ISO 9001:2015 and environmental 14001:2015 quality certification.

REPCo

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🏠 <https://www.repcomilano.com/>

Profile

REPCo is a comprehensive multisystem end-to-end process design house for the energy of today and tomorrow.

Through its years of field experience, REPCo is able to provide in-house facilities that cover the wide process engineering needs of Multi-gas industries, all under one roof.

Based in Milan, the Italian company offers stand-alone equipment and modular process plants for energy and power project of any size.

In particular, it covers the design, supply and start-up site support of packaged gas, oil and power related systems, together with associated equipment for the international marketplace.



REPCo's knowhow enables overall flexibility to support the continuously developing needs of the energy transition and the ever-changing market conditions.

As well as supplying various types of walled vessels in various thicknesses as the demands dictate, REPCo also provides immediate support on issues – such as mechanical, electrical, instrumentation, and control – by using established capabilities in both engineering and fabrication.

RINA

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🏠 <http://rina.org>

Profile

With 160 years of experience, RINA is a multinational company that helps clients build strong and successful businesses. Through a global network of 5.300 talented professionals, we support organizations through their energy transition journey.

Our solutions help all energy players meet their environmental targets and ensure compliance with the highest standards and we combine innovation and safety to ensure sustainable growth for companies throughout their project development. We support them to environmentally characterize the site, design interventions, mitigate the environmental and social impacts of their projects, in order to enhance their competitiveness and ultimately strengthen the value of their assets.



SEINGIM GLOBAL SERVICE



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Profile

SEINGIM began its activities 25 years ago in Venice. Today is one of the most relevant Italian multidisciplinary engineering and consulting firms, and it has 15 offices in the Italian territory and a branch in Kazakhstan.

The team is composed by more than 400 engineers, designers, architects, technicians and project managers and it's driven by a common purpose to deliver top engineering services for a better and sustainable world.

Technical capabilities for 2023 are 945.000 engineering hours.

Company main markets are: buildings and infrastructures, oil & gas, industrial plants, power plants, energy efficiency and renewables. The developed activities span from concept

selection, concept definition, execution and construction projects, to support activities in field during commissioning and starting phases, related to multiple engineering services:

- Electrical Engineering
- Fire Prevention Engineering
- Plumbing & HVAC Engineering
- Instrumental and Automation Engineering
- Mechanical and Piping Engineering
- Process Engineering
- Environmental Engineering (Energy Efficiency and Saving, both in buildings and in productive cycles).

SEMCO GROUP



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Profile

WHO WE ARE

Since 2000 SEMCO GROUP srl is one of the best known SOLUTIONS PROVIDER for the Oil&Gas, Refrigeration and Filtration industries. Based in Italy (Milan), SEMCO GROUP srl provides innovative, efficient custom solutions for the inspection and maintenance needs of the Oil&Gas, Refrigeration and Filtration industries. Our approach is primarily focused on the engineering of a custom solution for every issue. Thanks to a solid, constantly updated technical and professional know-how, our teams daily design products and processes to solve any problem our Customers may present – all over the World.

CERTIFICATIONS

We are certified ISO 9001, ISO 14001 and ISO 45001.

OIL&GAS

This is our core business and constitutes the bulk of our initial know-how. The development of our knowledge and skills in this field led us to expand to other sectors, where such assets could be employed to the most.

REFRIGERATION

We've worked with some of the leading industries in food distribution and catering supply, applying our solution-centered approach to their issues with remarkable results – from the engineering of new refrigeration systems to the development of our proprietary, revolutionary remote monitoring system.

FILTRATION

Having identified potential applications of our know-how and experience in the filtration industry, we entered a tight partnership with one of the leading names in the field: as sales representatives for Testori Group, we design, install and maintain custom-designed filtering solutions for gases and liquids in the most diverse plants and conditions.

STEAB



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Profile

STEAB is present on the market since 1970 developing and producing, in house, IP68 enclosures and connectors based on silicon GEL. At MEE Steab presents the product family named Paguro®.

Paguro® is an important innovation in the IP68 enclosures and junction boxes world. Paguro's main characteristic are:

- plastic shells pre-filled in factory with silicon gel, no on-site gel handling ·
- reliable and easy-to-use ·
- full range product available (Micro, Mini, Basic and Maxi) ·
- certified and 100% made in Italy products

Products: IP68 connectors based on silicon GEL and accessories in Insulating Material for Lighting, Electronic and Electro-Mechanical Industries.

Studio Martini Ingegneria



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Profile

Studio Martini Ingegneria is a limited liability company established in 2002, which merged from STUDIO ING. ANTONIO MARTINI founded in 1991. Studio Martini's primary field of interest is focused to civil infrastructures, design and civil works supervision.

The Company carries out all activities at each phase of the contract: Prefeasibility, design, Civil Works Supervision, Design Review and Project Validation, Quality Control of Building Materials and Construction Techniques. Initially focusing on transportation planning and road infrastructure, Studio Martini, over the years, has progressively expanded its areas of business to offer a full range of advanced services in all

fields of civil engineering, including the renewable energy sector. As a matter of fact, the Company has recently started to offer engineering services and solutions related to the implementation of photovoltaic and wind plants.

Studio Martini's organizational structure employs 70 specialists that work across a broad spectrum of engineering disciplines.

The Company operates with an integrated system of quality certifications (ISO 9001), with relative extension also for the activities of "Design Review for the purpose of validation of Projects, Safety (ISO 45001), Environmental Management System (ISO14001) and Road Safety Management (ISO 39001).

ALL-ENERGY

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