









Italy is the 2nd largest manufacturing country among the 27 European countries and the 8th world exporter

Italian components and technologies for the energy industry are highly demanded all around the world and the country is the 4th supplier to the UAE of components for oil and gas industry with almost Euro 143 million worth of products exported in 2021 (+16% compared to 2020).

During the last period marked by the pandemic, a changed geo-political global scenario, and the consequent search for diversification of energy supply sources, the entire industry is experiencing a phase of reflection to intercept and face new opportunities, especially in the sector of Oil & Gas and more generally the energy landscape.

With a growing push towards renewable energies, greater hydrogen absorption and a zeroemission future, Italy's investments in research and development will allow the country to remain at the forefront in energy's multiple sectors.

Gas will be of great importance in managing the energy transition. Hydrogen will play a leading role: the Italian National Recovery and Resilience Plan allocated approximately 3,6 billion Euro to boost the development of the related supply chains. A path in which the big players will play a key role in planning not only the production techniques but above all the transport and use of these resources.

The transition to a low-carbon economy is urged by institutions at all levels and ESGs (Environmental, Social, and Corporate Governance, or the policies introduced by companies for the environment and the community) are increasingly influential factors in directing Italian future investments.

"Sustainability-SustainabITALY" is one of the mantras also for Italian companies manufacturing components and systems for traditional energy industries, oil and gas included.

Italian exhibitors at ADIPEC 2022 stand out for their technological leadership and are helping to identify opportunities that will create new value in an evolving energy landscape.

Italian Trade Agency - ITA



TRADE AND INVESTMENT

OPEN DOORS TO A WORLD OF OPPORTUNITIES

ITA-Italian Trade Agency is the Governmental that supports the business agencv 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 training to Italian small and medium-sized businesses. Using the most modern multichannel 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

Italian Trade Agency



@ITADubai



Federazione ANIE





Federazione ANIE, member of Confindustria, represents the Electrical Engineering and Electronic companies operating in Italy. With over 1,400 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 2021:

- 76 billion Euros of total turnover
- 500,000 employees
- 5% intra-mural R&D expenditure on total turnover

MARIA ROSARIA FRAGASSO Chief International Relations Anie

Viale V. Lancetti, 43 20158, Milano (MI) ITALY

Tel.: +39 0232641 internazionale@anie.it www.anie.it



ANIMA - Federation of Italian Associations of Mechanical and Engineering Industries



ANIMA - Federation of Italian Associations of Mechanical and Engineering Industries, represents within Confindustria companies of the mechanical sector (224.000 employees, 52,02 billion Euro production and 57.0% export share - estimates 2021). 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.

ALESSANDRO DURANTE

Director External and International Relations

Via Scarsellini, 11 20161, Milano (MI) ITALY

Tel.: +39 02 45418500 affari.internazionali@anima.it en.anima.it Federazione ANIMA Confindustria



ANIMA Confindustria







FEDERTEC



In the highly developed context where product technology tends to converge, FEDERTEC, the Association representing the Italian industry of Mechatronic Technologies and Components for Fluid Power, Power Transmission, Smart Automation and Control of Industrial Products and Processes, is the point of reference for the industrial automation sector, focused on the integration of the different technologies and aimed at representing the entire value chain.

After the establishment of FEDERTEC in 2019 thanks to the merger of ASSIOT (Italian Transmission Elements and Gears Manufacturers Association) and ASSOFLUID (Italian Fluid Power Association), also FNDI (National Federation of Industrial Distribution) has been incorporated into FEDERTEC from April 2022, adding a new piece to the mechatronic technologies chain.

ING. MARCO FERRARA

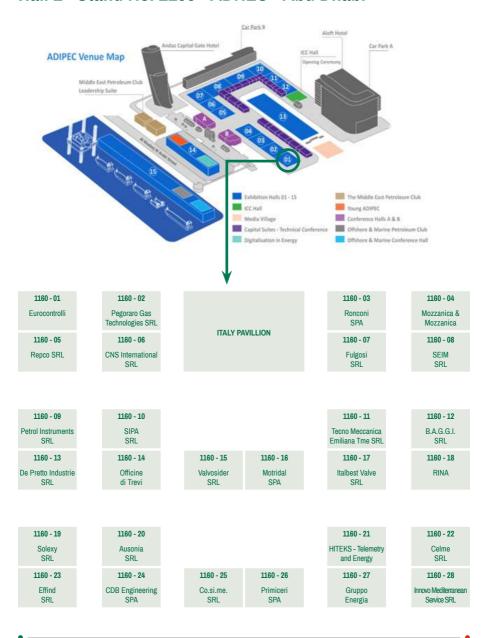
Director

Viale Fulvio Testi, 128 20092, Cinisello Balsamo (MI) ITALY

Tel.: +39 02 29010411 federtec@federtec.it www.federtec.it

Floor Plan

Hall 1 - Stand No. 1160 - ADNEC - Abu Dhabi







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Ausonia SRL

Stand No. 1160 - 20



With a standard range of tried-and-tested gensets up to 3300 kVA, Ausonia, since 1932, designs and manufactures electric and thermal integrated energy generating systems for highly critical sectors such as Oil & Gas, Telecommunications, Utilities, Defense, Transport, Healthcare and Infrastructures.

Ausonia factory is equipped with the latest technology of automated machines for cutting, bending, welding, painting, assembling and storing manufactured goods, being capable of performing a 3-shifts production in order to meet Customers' specific requests for large volumes and fast delivery time.

Focusing on specific strategies for different industries, Ausonia is recognized as the main italian player in terms of customized products and services, offering excellent quality standards and operational performances, being always leader in offering new solutions and products' configurations along its Customer-oriented approach.

Within its offer portfolio, Ausonia can also provide CHP/CCHP Power Plants, LPG Gensets, Medium Voltage Gensets, Diesel Rotary UPS and Mobile Generators on wheels.



Via Favara (SP 62), 452/C 91025, Marsala (TP) ITALY

Tel: +39 0923 722311 ausonia@ausonia.net

www.ausonia.net









B.A.G.G.I. SRL

Stand No. 1160 - 12





Gas and Liquid Analysis, in particular: H2S in gas, H2S in water, H2S in oil, Oil in water, Salt in crude, SO2 in gas.

MARCO BAGGI

Viale Campania, 29 20133, Milano (MI) ITALY

Tel: +39 02 715547 baggi@baggi.com | marco.baggi@baggi.com | www.baggi.com









CDB Engineering SPA

Stand No. 1160 - 24



CDB Engineering is a dynamic, independent and consolidated Italian company, capable of the design, manufacture and supply of a wide range of products for the energy industry.

CDB Engineering was founded in 2000 and, located in the industrial area south of Milan, covers a total surface of 25,000 sq.m.

CDB can cover all phases of engineering: process and mechanical design, manufacturing, testing, painting and packing. All activities are carried out in-house. Full commitment in achieving and maintaining high quality standards in the management of these processes, enabled CDB Engineering to obtain the most important international certifications, including ASME "U" Stamp, PED, ATEX, API6D, API6FA and TR/CU, as well as accreditation from the main international EPC Contractors and End Users.

Focused on the continuous development and realization of customized solutions, CDB Engineering, ethical, responsible and customer-driven business approach is aimed at continuously improving the performance and reliability of the product.

CARLO GOI | FRANCESCO MAINO

Via Luigi Maggi, 19 26841, Casalpusterlengo (LO) ITALY

Tel: +39 0377 912268
info@cdbengineering.com | carlo.goi@cdbengineering.com |
francesco.maino@cdbengineering.com | www.cdbengineering.com



CELME SRL

Stand No. 1160 - 22





CELME has been an Italian producer of oil-insulated electrical transformers since 1964. Bespoke manufacturing is our core business.

With a production range reaching power and voltage of 63MVA / 132kV, thousands of our transformers are installed in more than 70 countries.

Our solutions comply with the most stringent technical specifications, serving three main sectors:

- Oil and Gas: upstream, midstream and downstream with ATEX and IECEx certified explosion-proof transformers, for low and high temperature environments;
- Industry and Power Supply: multipulse and statcom transformers for specific loads;
- Renewable Energy: transformers for large utility scale photovoltaic systems and for BESS storage systems, with integrated solutions in skids and containers.

CELME is ISO9001 and ISO140001 certified.

PAOLO ZAVATTA

Via Ca' Sordis, 30-32 36054, Montebello Vicentino (VI) ITALY

Tel: +39 0444 440254 sales@celmetransformers.com | www.celmetransformers.com

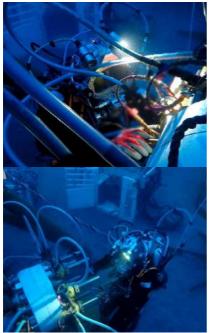




CNS International SRL

Stand No. 1160 - 06





CNS International is a leading subsea contractor, providing turnkey services to major Oil & Gas Companies and Tier1 Contractors.

Headquartered in Italy and with established presences in key locations globally, we are strongly active in West Africa, Caspian Sea, Persian Gulf and Mediterranean.

CNS International leverages on over 30 years experience in providing diving services for field development and life extension / IMR projects, operating in challenging and complex frameworks, with excellent safety and operational records.

Our core business is tied to provision of Saturation Diving Services up to -190msw and particularly for installation works, with over 170 spool tie-ins in the last 7 years only.

CNS International is a Contractor member of IMCA since 2008 in Diving and Remote Systems & ROV divisions, providing Surface-Supplied and Bell / Saturation Diving.

Our main clients include BP, Total, ExxonMobil, various IOC's & NOC's. CNS is also qualified with several main contractors globally.

MASSIMO GARBO

Via Passo Volpe, 110/3 54033, Carrara (MS) ITALY

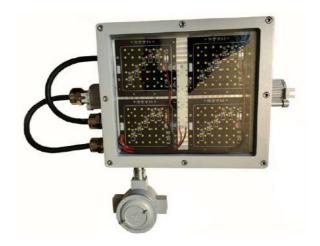
Tel: +39 0585 8858371 / +39 348 8601112 massimo.garbo@cns-international.com | www.cns-international.com



in CNS International Official

CO.SI.ME. SRL

Stand No. 1160 - 25



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-term company goals.

MASSIMO TONETTI

Via Asiago, 51 20128, Milano (MI) ITALY

Tel: +39 02 2576510 info@cosime.com | www.cosime.com



De Pretto Industrie SRL

Stand No. 1160 - 13



De Pretto Industrie is a family owned company with around 200 employees and its operations are split between two Business Units: Turbomachinery and Special Projects.

The Turbomachinery Business Unit, which is the oldest, is an Original Equipment Manufacturer (OEM) of new steam turbine generator up to 50MW; it also specialized as an Independent Service Provider (ISP) providing service, maintenance and assistance to various types of steam turbines.

With more than 100 years of experience and 200+ turbomachines manufactured De Pretto delivers top quality, reliability and expertise making us the partner of choice for your turbomachines.

De Pretto Industrie Special Projects Business Unit specializes in the development (Design, Engineering, in-house Manufacturing and Testing) of tailor-made mechanical equipment for a wide range of industrial applications in the Oil and Gas. Renewable and Nuclear industries.

Our products include: Vessels / FPSO /SPM:

- · Swivels
- · Refurbishment of Swivel Joints
- Pipe Laying & Pipe Handling Systems
- · Mooring and Tensioning Systems
- Special Deck Equipment

Subsea Equipment:

- Subsea Bespoke Connectors
- · Subsea Intervention Tools and Repair Modules
- Subsea Trenchers & Vehicle

Offshore Wind:

- · Pile Gripper for XXL Monopiles
- Monopile Skidding System
- Jacket Pile Gripper
- Secondary Installation Tool

DIEGO RUARO

Via A.Fogazzaro, 5 36015, Schio (VI) ITALY

Tel.: +39 0445 691505

Diego.ruaro@deprettoindustrie.it | www.deprettoindustrie.com



in De Pretto Industrie

EFFIND SRL

Stand No. 1160 - 23





EFFIND has been in the European and worldwide market for many years serving oil & gas (onshore and offshore), chemical, petrochemical, naval and power-energy industries.

EFFIND manufactures and trades flanges according to the main international norms, connections for piping, tube sheets as well as special items according to drawing in all sizes and ratings, in the following grades: carbon steel, stainless steel, alloy steel, duplex and super duplex, nickel alloys.

EFFIND can also manufacture particulars used in the heat exchangers and pressure vessels and also deals with the most common full package items (elbows, tees, fittings, gaskets, stud-bolts, tube-sheets, closure for valves, headers for heat exchangers).

EFFIND is an expert in the supply of components to main refineries all over the world.

ELENA FANT

Via G.A.M. Rollet, 12 33034, Fagagna (UD) ITALY

Tel: +39 0432 974338 f.elena@effind.com | info@effind.com | www.effind.com





Eurocontrolli

Stand No. 1160 - 01





Eurocontrolli is an international System Integrator with more than 25 years of experience in the delivery of mission critical projects worldwide. Through our offices in Milan, Dubai, and Moscow, we are able to serve any Client in any country.

Our mission is to design, deliver and maintain Telecom, Security and Fire & Gas systems for critical infrastructures, from Oil & Gas facilities to Industrial and Governmental assets.

Our integrated solutions include:

- Maritime and Land Surveillance systems (Radars, Long Range Thermal Cameras)
- Security systems (CCTV, Access Control, Intrusion Detection)
- Telecom and Safety Systems (PA/GA, Data Networks, UHF/VHF, TETRA, LTE)
- PSIM and Command, Control & Intelligence (C2I)
- Building Automation and Management
- Fire protection systems up to SIL3 (Gas detection, Fire detection, Alarm devices, Fire suppression) both for Safe and Hazardous environments.

Our Services:

- · Engineering, Design, and Procurement
- Project Management
- FAT & I-FAT
- Commissioning
- SAT & PAT
- Training & Maintenance

SERGIO BELLARDO | DANIELE GIRELLA

Via Giacomo Matteotti, 66 20092, Cinisello Balsamo (MI) ITALY

Tel: +39 02 618331 oil-gas@eurocontrolli.com | www.eurocontrolli.com





Fulgosi SRL Stand No. 1160 - 07





FULGOSI S.r.l. is a dynamic company, founded in 1974, which operates in the Oil & Gas sector. All products are designed according to the most stringent technical requirements in both the Petrochemical and Oil & Gas industry, even in the most critical conditions.

The manufacturing program includes:

- · High Pressure Quick Opening Closures (Q.O.C. up to #10000) for Pressure Vessels
- · Pig Launcher & Receiver Traps equipped with Q.O.C.
- · Pig Handling systems
- · Gas Dehydrators & Cartridge Filters for instrument feeding
- · Viroles / Rolled & Welded Tubes and Conical Shape Reducers.

DAVIDE FULGOSI

Via E. Grilli. 5 29010, San Nicolò di Rottofreno (PC) ITALY

Tel: +39 0523 768482 trade@fulgosi.com | www.fulgosi.com









Gruppo Energia





GRUPPO ENERGIA COMPANY is an Italian manufacturer of power equipment and electrical components. We are specialized in POWER FACTOR CORRECTION FIELD and POWER ELECTRONICS APPLICATION.

FOR POWER FACTOR CORRECTION FIELD:

- · Power Factor Correction Capacitors for LV and MV applications
- · LV and MV Capacitors Banks
- Active Harmonic Filters
- Power Stabilisers
- Power Factor Controllers & Capacitor duty Contactors
- Detuned Harmonic Reactors
- Motor & Lighting Capacitors Run Capacitors

FOR POWER ELECTRONICS APPLICATION:

- · LOW inductance capacitors
- DC LINK capacitors
- Snubber capacitors
- Filtering capacitors
- Induction heating capacitors
- General Applications capacitors
- Electrolytic capacitors

ANASTASIA SALVI

Via Cavezzo, 36 25045, Castegnato (BS) ITALY

Tel: +39 030 320301 sales@gruppoenergia.it | www.gruppoenergia.com





HITEKS - Telemetry and Energy

Stand No. 1160 - 21





The company offers a full line card of devices and services for Tank Remote Control, Energy Management and Fleet monitoring.

Our main business area: flow computer for pipe and OIL&GAS tank pressure/level remote monitoring and Fleet remote monitoring.

Our mission: we help businesses grow through online connections, telemetry, data management and energy measurement.

Design and Production: we lead, shape, design, build, distribute and update day by day a wide range of telemetry equipment and the more developed platform for Oil&Gas Industry.

Our technology today is installed in more than 50 different countries in 4 continents.

NICOLA CANELLA

Via Malerbe, 2 36040, Grumolo delle Abbadesse (VI) ITALY

Tel.: +39 0444 1800191 info@shitek.it | www.shitek.it







Innovo Mediterranean Services SRL

Stand No. 1160 - 28





Innovo is an engineering, construction and equipment rental company.

We support the renewables, communications, offshore energy, marine, and industrial & civil works industries worldwide with custom-designed and rental products including jack-up systems, modular pontoons, and cable laying equipment, engineering solutions for subsea and offshore applications, and equipment and services for decommissioning.

As part of the energy supply chain, Innovo is committed to gearing its design, construction and working processes to support the global energy transition from fossil-based fuel to renewable energy sources.

STEFANO MALAGODI

Via Valparaiso, 1 20144, Milano (MI) ITALY

Tel: +39 049 870 3992 info@innovoteam.com | ims@innovoteam.com | www.innovoteam.com





ItalBest Valve SRL

Stand No. 1160 - 17





ItalBest Valve is a worldwide qualified Italian valve manufacturer of API 6D ball valves, API 6DSS subsea ball valves, HIPPS valves, pressure balanced lubricated plug valves and triple eccentric butterfly valves.

Italbest Valve produces valves for all purposes and services, up to +650° C for very high temperatures and as low as -196°C for cryogenic applications.

Italbest Valve offers very competitive prices, a 100% Made in Italy product, a fast-track delivery service, a large in-house stock of products, API, ISO, FIRE SAFE, PAT, TAT, FET, PED, ATEX and other certifications.

We have experienced rapid growth in recent years. developing a foothold in major international markets like the European Union, Egypt, Malaysia, Vietnam, Saudi Arabia and more. We have also been chosen as an official valve supplier for major multinational construction and energy projects around the world.

Quality lies with us.

ANNA MIKHEEVA | SOFIA GHIOLDI

Via Vittorio Veneto, 87 21050. Lonate Ceppino (VA) ΙΤΔΙ Υ Tel: +39 0331 1882944

businessdev@italbestvalve.com commercial02@italbestvalve.com | www.italbestvalve.com







Mo.Tri.Dal SPA

Stand No. 1160 - 16





With 65 years of activity in bulk material handling, Motridal has gained significant experience over the years, facing any kind of challenge within this sector.

Motridal's product portfolio includes stacking and reclaiming equipment, ship loading and truck loading systems, as well as process conveyors for various applications. This equipment can be supplied standalone or combined together in a complete material handling system giving to the customer turn-key solutions.

Worldwide presence and close collaboration with customers are offered from Italy's headquarters and branch offices in Houston (US) and Cairo (Egypt).

State-of-the-art manufacturing capabilities, entirely tailor-made solutions, and a full range of engineering skills are leveraged by Motridal to successfully deal with the most demanding industrial applications, with the purpose of fulfilling and meeting customer's requirements.

GIAMPIETRO CALVI | PAOLO REPETTI

Via Bubba, 17 29122, Piacenza (PC) ITALY

Tel: +39 0523 596611 motridal@motridal.com | www.motridal.com



Mozzanica & Mozzanica

Stand No. 1160 - 04





Since 1987, Mozzanica has led the Marine, Industrial, and Oil & Gas industry with the integration of fire & safety systems and appliances, with a team of skilled Engineers with several years of expertise.

Mozzanica is Engineering, Procurement, Construction, Maintenance, and Technical Consultancy by the highest quality and safety international standards and codes.

The lean organization allows Mozzanica to quickly process all Customer calls moving directly from the facilities located in Europe and the United States of America.

MARIO MIGNACCA

Via Martiri della Liberazione, 12 23875, Osnago (LC) ITALY

Tel: +39 039 2254700 info@mozzanica.eu | www.mozzanica.eu





Officine di Trevi

Stand No. 1160 - 14.





Officine di Trevi has specialized in the production of electric submersible pumps with OFT trademark since 1968. Nowadays OFT brand includes a wide choice of electric submersible pumps ranging from 3", 4" and 6" pumps. In recent years the company became European leader in the manufacture of submersible ATEX certified electric pumps, suitable for use in potentially explosive places, right for pumping contaminated liquids, landfill leachate and hydrocarbons.

Pumps are customized according to the liquid (up to 80°C) and the conditions of the installation site. In case of charged liquids, OFT proposes pumps equipped with floating impellers able to resist even the presence of solid particles suspended inside the liquid. The Maxifilter, an accessory that prevents clogging of electric pumps, is available with a slope riser for installation in oblique wells. Only one partner for All-in-One solutions, consisting of electric pump, control panels and accessories for liquid level control.

ANDREA FIORETTI

S.S. Flaminia, km 145 06039, Trevi (PG) ITALY

Tel.: +39 0742 381616

Info@officineditrevi.com | www.officineditrevi.com





Pegoraro Gas Technologies SRL

Stand No. 1160 - 02





Pegoraro Gas Technologies is a leading company for the designing and producing of gas equipment and solutions since 1992.

We provide filtering, heating, pressure reduction and metering high pressure stations for natural gas, LPG and CNG, for industrial and civil installations.

We are specialized on designing and production of CNG DAUGHTER STATIONS and equipment for VIRTUAL PIPELINE such as CNG HEAT EXCHANGERS PALLADIO SERIES.

We supply low and medium pressure PRMS and complete GAS TRAIN already assembled.

We have an exhaustive range of products: pre-heating, filtering, reducing, metering and control for Natural Gas, cartridge filters, SNG air/LPG mixing unit, metal cabinet, regulators, safety valves, ball valves, tailor-made pieces and others.

Besides we produce solutions for GREEN GASES such as hydrogen, ammonia and bio-methane.

We offer services to the customers such as mechanical maintenance on gas plants and equipment with selling of spare parts: we also have a remote monitoring solution for gas plants called PGT IoT inCloud.

ANDREA FORTUNA

Via A. Meucci, 77 36057, Arcugnano, fraz. Nogarazza (VI) ITALY

Tel: +39 0444 289382 info@pegorarogas.com | www.pegorarogas.com



@PegoraroGasTechnologies f
PEGORARO GAS TECHNOLOGIES SRL in
Pegoraro Gas Technologies Srl Youtube

Petrol Instruments SRL

Stand No. 1160 - 09





PETROL INSTRUMENTS manufactures PD flow meters for liquids (double and single case), for industrial and custody transfer applications, master meters, digital control valves, tank provers and strainers entirely in its own factory in Italy.

Petrol products are always reliable with excellent performances, very reduced maintenance and low cost of ownership.

Product range from 1" to 16" with max flow-rate up to 2000 m3/h; wide range of construction materials (carbon steel, cast iron, stainless steel etc.); wide range of accessories;

Excellent Accuracy and Repeatability; Low Pressure Drop; Compact Design; Long Service Life; Wide Range of Accessories; Conformity with International Standards: PED, ATEX, OIML R117, ISO 9001; International Approvals for Fiscal Applications: CEE approval, MIGAS, Russian, Nigerian, Chinese, Indonesian, Kazakhstan, Malesian (SIRIM), Hellenic Approval.

Petrol Instruments PD flow meters are MID certified as a component for use in a measuring system as agreed within WELMEC.

PAOLA ROMITI

Via della tecnica, 5 04011, Aprilia (LT) ITALY

Tel: +39 06 9201941 info@petrol-instruments.com | www.petrol-instruments.com



PETROL Instruments S.r.l.



Primiceri SPA

Stand No. 1160 - 26





The Primiceri Company has been operating for more than 30 years in the field of planning and production for energy management and control systems for gas/steam turbines. compressors and electric generators.

Primiceri is structured to offer turnkey solutions in industrial plants relevant to field engineering, supervision and control systems which take advantage of their experience in:

Packaged Substation and Control Cabins, Local Electrical Rooms, Metering and Supervisory Shelter, UL 508A Local Control Panel for US market, Unit Control System Panels, Motor Control Centers according to IEC, TEXAS, KC, ISO and UL, Power distributions and Switchgears, Generator Control Protection Panels.

Primiceri can offer consultation pertaining to the entire system. This ranges from: proposal engineering, project development, procurement, integration, commissioning, startup, training and maintenance. Our products are designed and manufactured in accordance with customer requirements and also in compliance with main international standards (CE, UL, CSA. etc.).

MAURIZIO PRIMICERI

Via delle Orchidee, 21 70026, Modugno (BA) ITALY

Tel: +39 080 5312617 commerciale@primiceri.it | www.primiceri.it









REPCo SRL

Stand No. 1160 - 05





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 inhouse 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 projects 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.

DIEGO POMI

Viale Vincenzo Lancetti, 43 20158, Milano (MI) ITALY

Tel: +39 02 33611649 info@repcomilano.com | www.repcomilano.com





RINA

Stand No. 1160 - 18





With 160 years of experience, RINA is a multinational company that helps clients build strong, successful businesses. Through a global network of more than 4.600 talented professionals operating in 70 countries, we support organizations through their energy transition journey.

We provide all energy players with a vast array of engineering and consultancy, testing, inspection and certification services, helping them to meet environmental targets and ensure compliance to the highest standards.

FRANCESCO D'ANTONIO

Via Cecchi, 6 16129, Genova (GE) ITALY

Tel: +39 010 31961 info@rina.org | www.rina.org









Ronconi SPA

Stand No. 1160 - 03



Ronconi SpA has 80 years experience in the production of cold drawn precision seamless tubes. Ronconi SpA supplies tubes in Carbon and Medium/High Alloy and Stainless Steels grades.

Main applications are Energy&Process for Heat Exchangers, Condensers&Air Coolers, Boilers and Pressure Equipments for Refineries and Petrochemical plants for particular Equipment and maintenance.

Tubes can be supplied as U-bended&Finned. Point of strength is the extreme flexibility together with a production, supplying a good service together with product.

DELIA BANARIU

Via Lambro, 9 20073, Opera (MI) ITALY

Tel.: +39 02 57688210 sales@ronconi.com | www.ronconispa.it



SEIM SRL

Stand No. 1160 - 08



SEIM is an Italian twin and triple screw pumps manufacturer with millions of pumps delivered worldwide, specialized since 1975 in API design, custom and heavy duty pumping skids.

Since the very beginning SEIM has been constantly focused on research and development, willing to propose to all customers advanced solutions and product customization for specific applications.

The Seim Oil&Gas division was born in 2004 from the necessity to merge technical and commercial activities and concentrate them on customized products, dedicated to this demanding market.

The result is a wide range of twin and triple screw pumps including several models compliant to the most recent standards of this sector.

Upstream (Onshore and Offshore), Midstream, Downstream, Petrochemical as well as Power Generation services are more and more sensitive to efficiency, safety, reliability, repeatability of performances with variable operating conditions, continuous improvement.

SEIM is the best partner in the pump industry, with high technology products and worldwide customer service network.

VITTORIO PESSINA

Via A. Volta, 17 20047, Cusago (MI) ITALY

Tel: +39 02 9039211 seim@seim.it | www.seim.it



SIPA

Stand No. 1160 - 10





SIPA is a leading manufacturer of passive fire protection systems. Our flexible covers called MATTFLEX SIPA ® are designed to insulate equipment and delay temperature rise in the event of a UL1709 and ISO 228997 hydrocarbon jet fire scenario. MATTFLEX SIPA ® has Type approval certificate and includes innovative simulation software.

TESORINO FRAGOMELI

Via Varese, 2N 21047, Saronno (VA) ITALY Tel.: +39 02 91677617

info@sipafireproof.com | www.sipafireproof.com





Solexy Stand No. 1160 - 19





SOLEXY WIRELESS manufactures components enabling data transmission in hazardous locations (Atex, IECex, Class & Division USA and Canada).

Products include intrinsically safe & explosion proof barriers for antennas (RF signals), and wired Ethernet connections. Those components led to our family of solution based products including explosion proof 3G/4GLTE routers/AP's, explosion proof WiFi Access Points, explosion proof VHF/UHF radio modems, explosion proof Bluetooth/RS485 converters and many other solutions upon request.

From our Italian and our USA operations we serve global requirements involving data transmission in explosion risk classified areas (Refineries, Chemical plants, Oil rigs, mines).

GABRIELE SOLDO

Via Enrico Fermi, 2 25015, Desenzano Del Garda (BS) ITALY

Tel: +39 030 7870787 info@solexy.net | www.solexy.net







T.M.E. Tecno Meccanica Emiliana SRL

Stand No. 1160 - 11





Tecno Meccanica Emiliana was founded in 1995.

The aim of TME is to provide to the customers a single interface that can do internally all the activities starting from the engineering to the finished product including metal carpentry and final assembling.

TME during the years became strong and powerful in the production of components for Mud Pumps, Drawworks, Crown and Travelling Block, Top Drive and other components related to the drilling.

Thanks to the achievement of API licenses for products and for quality systems and thanks to its Service Team TME is constantly doing Offshore and Onshore maintenance jobs all around the world, including CATIII and CATIV according to API RP and relevant ASTM on the drilling machines.

Prototyping and small quantity is the core business

OSVALDO GANDINI

Via Milano, 11 29010, Calendasco (PC) ITALY

Tel: +39 0523 768942 info@tmepc.it | www.tmepc.it



in Tecno Meccanica Emiliana TME Srl

Valvosider SRL

Stand No. 1160 - 15





Valvosider is a dynamic Italian family-owned company that was founded in 1951 as a manufacturer of valves operating in Oil & Gas, Petrochemical and Chemical industries as well as in Power-stations plants.

After more than 65 years of continuous growth, Valvosider has become a player of international reputation: thanks to the stratified know-how in the industry, nowadays the Company stands out to produce high-quality Gate, Globe, Check valves and Strainers meeting the more and more demanding end-user specifications and offering a tailor-made service to Customer.

Quality, Flexibility and Eagerness for innovation set up our DNA.

CARLO MORETTA

Via San Rocco, 2 13011, Borgosesia (VC) ITALY

Tel: +39 0163 22991 valvo@valvosider.com | c.moretta@valvosider.com | www.valvosider.com







Ufficio Tecnologia Industriale, Energia e Ambiente Via Liszt, 21 00144 Roma Tel. +39 06 59926872 Email: motoristica⊚ice.it

DUBAI OFFICE

Dubai Internet City - Sheikh Zayed Road ARENCO Tower 5th Floor - Office #506 & 508 Tel. +971 4 434 5280 Emall: dubai@ice.it @ITADubai 🕜