











ITALIA^{at} **OFFSHORE TECHNOLOGY CONFERENCE 2023**



1-4 MAY 2023 NRG CENTER - HOUSTON, TEXAS, USA





ITA - Italian Trade Agency is the Governmental agency that supports the business development of italian 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 mediumsized businesses. Using the most modern multi-channel promotion and communication tools, it acts to assert the excellence of Made in Italy in the world.

ITA - Italian Trade Agency

Via Liszt, 21 00144 Rome, Italy T. +39 06 59921 F. +39 06 89280353

www.ice.it





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 2020:

-76 billion Euros of total turnover of which

- 56 billion Euros represented by the Electrical Engineering and Electronic Technologies
- 16 billion Euros represented by the General Contractor Industry
- 4 billion Euros represented by the Private Security Services

500,000 employees 4% intra-mural R&D expenditure on total turnover



ANIMA 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 numbers 31 associations and 1,000 companies active in the Macrosectors and technologies represented: energy production and oil & gas industry; logistics and handling; water and food; industry; building; personal security and safety; metallic products. Our companies 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.

Technologies represented by ANIMA presently gather many excellent players of Oil&Gas, such as manufacturers of valves, pumps, turbines, actuators, welders, compressors, pressure equipment and many other components and also meters, erection of industrial plants, soundproofing systems, water treatment for industrial use and environment protection.

We are also well-known for flexibility and creativity, which at an industrial level means to be good at finding solutions to apparently impossible problems or extremely challenging. Our companies are thus real "Solution Providers" in their ambit.



FEDERTEC

Italian Federation of Mechatronic Technologies and Components for Fluid Power, Power Transmission, Smart Automation and Control of Industrial Products and Processes

FEDERTEC was born in 2019 from the merger of ASSIOT – Italian Transmission Elements and Gears Manufacturers Association - and ASSOFLUID – Italian Association of Manufacturing and Trading Companies in Fluid Power Equipment and Components.

The Federation has about 250 members which design and produce systems and components that have a strong impact in manufacturing sectors.

The industrial automation industry (with focus on mechatronic technologies) is one of the most significant economic sectors in Italy - where it is estimated to be worth over 40 billion Euro - and worldwide.

FEDERTEC's objectives are to coordinate, protect and promote the technical and economic interests of the industrial automation industry, focused on the convergence and fusion of the various technologies and directed to represent the entire Italian value chain worldwide.

The Federation carries out market surveys, promotes export of member companies by attending the most important international trade fairs, encourages training and provides targeted support and works alongside its members for the solution of technical and economic matters.

PRODUCT INDEX

ACCESSORIES

Prysmian Group Seval Group

CABLE - POWER, CONTROL, AND INSTRUMENTATION CABLE

Prysmian Group Spina Group

CARBON CAPTURE/SEQUESTRATION Saipem

CENTRIFUGAL PUMPS

Cemp FOMAS Group ForgeTTN Saer Elettropompe

CHRISTMAS TREE/WELLHEAD VALVES

ATV Fluitek Orsenigo Valves FOMAS Group ForgeTTN

COMPRESSOR EQUIPMENT AND SERVICES

Termomeccanica Industrial Compressors

COMPUTER HARDWARE & SOFTWARE Cadmatic

CONNECTIONS AND FITTINGS

Alfagomma Bea FOMAS Group ITM Group IOCS Kamet Pressbolt

CONSTRUCTION ITM Group

Rina

DATA ACQUISITION, STORAGE AND TRANSMISSION Solexy

DESIGN & CONSTRUCTION Cadmatic Innovo Mediterranean Services Melcal TME RE.CO.MA. Remazel Engineering Saipem

DOWNHOLE EQUIPMENT

Prysmian Group

DRILLING

Alfagomma TME

DRILLING/COMPLETION SERVICES Alfagomma

DRILLING VESSELS/ PLATFORM Saipem

EXPLORATION

Alfagomma Italvibras USA

ELECTRICAL SYSTEMS AND TRANSMISSION EOUIPMENT

Cemp Solexy Spina Group

EMISSIONS REDUCTION

Miretti Group

FASTENERS

Bea Pressbolt

FILTRATION SYSTEMS

Cannon Artes CDB Engineering

FLEXIBLE PIPE

Alfagomma Viar Group

FLOATING Alfagomma

FLOATING PRODUCTION STORAGE VESSEL Remazel Engineering

FLOW CONTROL ATV

ForgeTTN

PRODUCT INDEX

GEOSCIENCES

Rina

HEAT EXCHANGER/TRANSFER FOMAS Group

HYDRULIC SYSTEMS Alfagomma

INFORMATION TECNOLOGY Cadmatic

INJECTION EQUIPMENT / SERVICE Téchne

INSPECTION AND TESTING Rina

RE.CO.MA.

INSTRUMENTS & CONTROL

Nuova Fima Petrol instruments Tecnovideo

MANUFACTURING/MACHINE SHOP

Davi Promau GIVA Group USA Téchne TME Viar Group

MARINE EQUIPMENT & SERVICES

Cemp De Pretto Industrie Melcal Remazel Engineering Tecnovideo

MATERIALS

IMA GIVA Group USA Kamet Viar Group

MECHANICAL SYSTEMS

Davi Promau De Pretto Industrie Italvibras USA Kamet Miretti Group

MONITORING AND STRUMENTATION

Nuova Fima

Solexy Tecnovideo

MOORING, POSITIONING, ANCHORS

Remazel Engineering Teufelberger- Redaelli

OFFSHORE STRUCTURE/SYSTEMS

Miretti Group RE.CO.MA.

OFFSHORE PLATFORMS

Viar Group

OFFSHORE WELL EQUIPMENT/ SERVICES

Alfagomma IMA Italvibras USA ForgeTTN Pietro Fiorentini Saer Elettropompe Termomeccanica Industrial Compressors

OIL & GAS TRANSPORT

Pietro Fiorentini Saipem

PACKING, SEALS, GASKETS, BEARINGS

FOMAS Group Seval Group Siderforgerossi Group

PIPELINE SYSTEMS AND EQUIPMENT

Bea De Pretto Industrie ITM Group Nuova Fima Petrol instruments

POSITIVE DISPLACEMENT PUMPS Seim

POWER GENERATION

Ascot industrial GIVA Group USA Kamet Siderforgerossi Group Viar Group

POWER SUPPLY

Ascot industrial

PRESSURE VESSELS

GIVA Group USA

PRODUCT INDEX

PROCESS EQUIPMENT & SERVICES

CDB Engineering Petrol instruments Pietro Fiorentini

PRODUCTION

IMA Pressbolt

PRODUCTION EQUIPMENT/ SERVICES

Davi Promau Innovo Mediterranean Services Melcal RE.CO.MA.

PRODUCTION SYSTEM VALVES

ATV Spina Group Valvitalia Group

PRODUCTION VESSELS/PLATFORMS

Viar Group

PUMP EQUIPMENT AND SERVICES

Pressbolt Saer Elettropompe

PUMPS/COMPRESSORS

ForgeTTN Kamet Seim Termomeccanica Industrial Compressors

REMOTE MONITORING

Tecnovideo

ROPE, WIRE ROPE & CHAIN IOCS Teufelberger- Redaelli

ROTARY/ PROGRESSING CAVITY PUMPS Alfagomma

SAFETY EQUIPMENT AND SYSTEMS Miretti Group Tecnovideo

SAFETY, EVIRONMENTAL PROTECTION & REGULATORY SERVICES

Miretti Group Valvitalia Group

SEPARATION SYSTEMS Cannon Artes

SHIP BUILDING AND REPAIR

GIVA Group USA

STORAGE SYSTEMS

Ascot industrial RE.CO.MA.

SUBSEA SYSTEMS

De Pretto Industrie Innovo Mediterranean Services Prysmian Group Saipem Teufelberger- Redaelli

SUBSURFACE VALVES

ATV Della Foglia Fluitek Orsenigo Valves

SURFACE EQUIPMENT Italvibras USA

Italvibras USA

TREATMENT SYSTEMS

Cannon Artes

TUBULAR EQUIPMENT AND SERVICES

TUBULARS & PIPING

ITM Group Viar Group

VALVES & ACTUATORS

ATV CDB Engineering Della Foglia Fluitek Orsenigo Valves IOCS Kamet Pietro Fiorentini Pressbolt Siderforgerossi Group Téchne Valvitalia Group

WELLHEAD EQUIPMENT

GIVA Group USA

WIND

De Pretto Industrie Remazel Engineering

ITALIAN PAVILION BY



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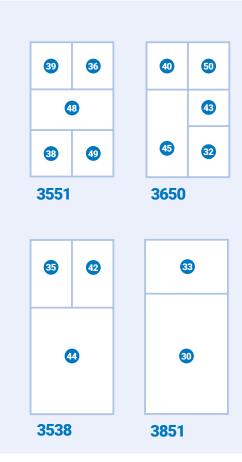
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IES GROUP / ITALIAN PAVILION LOUNGE

ITALVIBRAS USA

ITM GROUP

TECNOVIDEO

VIAR GROUP

TEUFELBERGER REDAELLI



ASCOT INDUSTRIAL

Via Nicotera 29, 00195 Roma (RM) - Italy T: +39 3464935284

www.ascotinternational.com

Contact: Daniele Ragusa a.fasciana@ascotinternational.com



ASCOT is an Italian manufacturing group operating internationally in the power energy sector mainly focused on the production of generating sets (diesel, LPG, NG), hybrid technologies & Power Plants, designed in accordance to customer specifications at varying climatic conditions. Originally established in 1986, Ascot has since expanded its presence in over 60 countries throughout Europe, Africa, Middle East, Asia, Latin America and the USA. The "Ascot brand" is associated worldwide with high quality and reliability, tailor-made generating sets, long-life products, hybrid technologies, and special power solutions.

Ascot's production is focused on Diesel, LPG & Natural Gas Generating Sets and on Hybrid Power Solutions tor Telecom, Mobile Generators, Rural Areas, Civil & Industriai and Modular Power Plants, and it consists of three product lines: Eco-Powered energy solutions, Hybrid-Powered products and systems, and special Engine-Powered generators. Ascot strives to maintain the highest standards of quality, manufacturing all products in Italy using 100% Italian and European components, standards and superior equipment.

BOOTH: #3638

ALFAGOMMA SPA

Via Torri Bianche 1, 20871 Vimercate (MB)- Italy T: +39 03960161 marketing@alfagomma.com www.alfagomma.com

Contact:

Davide Volanti davide.volanti@alfagomma.com



The ALFAGOMMA Group is a multinational leader in the production and distribution of hydraulic and industrial hoses, rigid pipes and hose assemblies, fittings, adaptors, quick-release couplings, and expansion joints.

The company boasts a complete range of products for the oil and gas industry, covering upstream, midstream, and downstream applications, and includes a special business division and product line dedicated to GMPHOM 2009 qualified floating and submarine hoses manufacturing for oil transfer in the marine environment.

With more than 60 years of experience, the company has production plants and sales offices in 24 countries and 5 continents.

ATV S.P.A

Via Ombriano 2, 23823 Colico (LC) - Italy T: +39 0341932111

www.atvspa.com

Contact: Niccolò Sanguineti info@atvspa.com



BOOTH: #3939

BASIS GROUP

Via Valentini 14, 59100 Prato (PO) - Italy T: +39 055 9063700

www.basisgroup.com

Contact: Salvatore Rovella marketing@basisgroup.com



ATV supplies a full range of valves to API 6A, 17D, 6D and 6DSS for the most demanding offshore applications such as deep and ultradeep water, HPHT, HIPPS, highly sour services. High tech, high quality and State-Of-Art Manufacturing Equipment.



BASIS PLANT Services is a provider of technical services, inspection and business process outsourcing services. With more than 20 years experience in the Field Service business providing highly qualified experts for installation, commissioning and maintenance of rotating equipment in the Oil&Gas, Power Generation and Industrial Plants.



BEA

Via dei Ronchi 91, 21058 Solbiate Olona (VA) - Italy T: +0331649093

www.beagroup.com

Contact: Alberto Ghiadoni bea@beagroup.com



Founded in 1964, BEA is one of the most important Companies in the world for production of BOLTING (stud-bolts, nuts, hex bolts, cap screws and special fasteners in CS, SS and exotic materials).Production capacity is about 300 tons/month with a stock of about 2,800 tons of raw materials and 1,500 tons of in-house produced finished items.



ITALIAN TRADE AGENCY
BOOTH: #3951

CADMATIC ITALIA

Linnankatu 52, 20100 Turku - Finland T: +358 2 412 4500

www.cadmatic.com

Contact: Gianluca Ricozzi sales@cadmatic.com



CADMATIC is a leading developer of digital and intelligent 3D-based design, engineering and information management software solutions for the marine, process, and construction industries.

We provide solutions for all kinds of constructions including ships, offshore facilities, process facilities and commercial buildings. Our customers rely on our years of industry experience to help them design structures from luxury yachts and cruise ships to shopping centres and the largest plants.





CANNON ARTES

Via Resistenza 12, 20068 Peschiera Borromeo (MI)- Italy T: +39 0255302848

www.cannonartes.com

Contact: Alessio Liati salesartes@cannon.com



CANNON ARTES, a leading global engineering and construction company, provides tailored water and wastewater treatment plants for the Oil & amp; Gas sector, upstream and downstream. Expert engineering, vast know-how, and Italian craftmanship help customers around the globe reduce their water footprint, treating more than 500 mln m 3 per year. A rich portfolio of proprietary technologies and decades of experience allows the company to address complex challenges within the sector, providing customizable solutions with specific attention paid to sustainability and water recovery. Focus areas include Produced and Injection Water Treatment, Condensate Polishing, Effluent Water Treatment & amp; Reuse. With dozens of reference projects in the sector, Cannon Artes is qualified as a supplier for major global and regional energy players.





CDB Engineering is a dynamic and consolidated Italian company founded in 2000, capable of designing, manufacturing and suppling a wide range of products for the energy industry.

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, 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. CDB Engineering can provide a wide range of products, precisely:

- Steam Line;
- Plug Valves;
- Strainers and Sight Glasses;
- Process Equipment;
- Process Packages.



CDB ENGINEERING

Via Maggi 19, 26841 Casalpusterlengo (LO) - Italy T: + 0377 912268/5 www.cdbengineering.eu

> Contact: Francesco Maino info@cdbengineering.com



CEMP

Via Piemonte 16, 20030 Senago (MI)- Italy T: +39 0294435401

www.cemp.eu

Contact: Andrea Pompiglio cemp@regalrexnord.com



Established in 1954, CEMP was among the first companies in Italy to manu–facture flameproof motors. Over the years, the product range has broadened introducing flameproof motors with brake, electric pumps for printing machines, flameproof motors for Group IIC gases and for mining. In 2014 Cemp has been acquired by Regal Rexnord Corporation. In almost seventy years of activity, it has supplied the market with more than a million units. They work in chemical, petrochemical, and pharmaceutical plants, in refineries, thermoelectric plants, mines, offshore oil platforms, oil pipelines, gas pipelines, on board ships, printing machines and other industrial environments; wherever it is necessary to prevent from explosions and fires due to gases, powders or inflammable liquids.



BOOTH: #3851

DAVI PROMAU

Via 47522 Cesena (FC) - Italy T: +39 0547 319611 www.davi.com

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Contact: Linda Bolognesi info@davi.com



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. 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.

DAVI completely redesigned its range to offer higher performance solutions for the heaviest applications but also to provide customized and fully automated machines for high productivity needs.

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.



DELLA FOGLIA srl, Supplier of high quality ball valves for oil and gas industry, presently part of the global energy markets. Own design department with high quality engineers. Machining, welding, assembling and testing since 1962, proud to be a reliable and 100% Made in Italy guaranteed company. We support our customers throughout the entire project offering a wide range of tailor-made solutions.



BOOTH: #3939

DELLA FOGLIA

Via Colombo 219, 21055 Gorla Minore (VA) - Italy T: +390331 602059 www.dellafoglia.it

w.dellalogila.it

Contact: Luca Buzzi frontoffice@dellafoglia.it

BOOTH: #3650

DE PRETTO INDUSTRIE SRL

Via A. Fogazzaro 5, 36015 Schio (VI)-Italy T: +39 0445 691511

www.deprettoindustrie.com

Contact: Diego Ruaro sales@deprettoindustrie.it

De Pretto Industrie is specialized in the development of tailor-made mechanical systems for offshore and subsea applications. We combine an internal team of engineers with an in-house workshop, which make us able to deliver turnkey products with flexibility and responsiveness. In particular, we can support our clients with:

Mission equipment for pipelay operations and installation of offshore wind turbines; Special lifting tools for offshore heavy lifting, such as abandonment and recovery operations, offshore wind installations; decommissioning and FPSO installations; Fluid swivels for single point moorings (SMP) including pipe, toroidal and utility fluid swivels; Subsea Swivels for the reduction of the installation time of flexible flowlines with vertical connectors in deep water; Equipment for subsea trenching, including special ploughs and trenchers; Subsea repair tools and intervention systems; Maintenance and refurbishment of fluid swivels; Overhaul and upgrades of existing mission equipment for vessels; Jacket Pile Grippers.



ES-KO GLOBAL

Via Garibaldi 12/8B 16124 Genova (GE)- Italy Italy T: + 00377 93 25 59 21

Contact: Mario Schiavo commercial@es-ko.com





ES-KO Group provides turnkey and bespoke services in support of our customers, wherever they conduct operations (land, air, and sea). The companies that form our Group are ES-KO, Navitrans, Black Bull, ECS, EFS Ebrex, Risk MC International and EIC Consortium Company.

Founded in 1955, ES-KO is the flagship company of the ES-KO Group, with a reputation as one of the world's leading logistics companies. We deliver catering, camp, and construction services to our clients in challenging and remote locations. We maintain a special awareness of the environment, the needs of local communities, and sustainability issues, while ensuring exceptional customer service is provided by our dedicated and passionate staff. We are the 'People you can trust in difficult times'.



BOOTH: #3851

FLUITEK ORSENIGO VALVES

Via dei Livelli di Sopra, 7/5, 24060 Costa di Mezzate (BG) - Italy T: +39035666501 www.fluitekvalves.com

Contact:

Mauro Carrara info@fluitekvalves.com



FLUITEK ORSENIGO VALVES is an Italian global designer and manufacturer of engineered Gate , Globe , Check and Ball Valves for the Oil & Gas and Power Industry since 1987 . Manufacturing capabilities and expertise include exotic material in-house precision machining, highly qualified assembly, routine and special testing, packing, preservation and technical documentation, field service assistance. Fluitek Orsenigo Valves serve customers worldwide.

FOMAS GROUP

Via Martiri della Liberazione 17, 23875 Osnago (LC) - Italy T: +39 039 99811 www.fomasgroup.com

Contact:

Magda Perez Gila info@fomasgroup.com



Its capabilities allow to supply components in different delivery conditions, from raw/heat treated to rough machined, from pre-cladded/cladded to coated, depending from the level of vertical integration required by the Customer.

Among the various markets served, FOMAS Group delivers components for offshore, subsea, and onshore Oil & Gas applications: pressure control, tubular connections, turbomachines, valves, structures, turbines (e.g. aeroderivative) and process equipment (reactor, heat exchanger).

FOMAS Group is organised to serve the Oil & Gas market by following a globally coordinated local approach. This means that our sales team is market driven, organized consistently with the Industrial market, so that it can be served from all the Group plants.



FORGETTN INC

1800 West Loop S. , Houston (TX)77027 - USA T: +01 936 203 7867 www.forgeTTN.com

Contact: Giancarlo Demarie, Veronica Demarie Giancarlo.Demarie@forgeTTN.com, Veronica.Demarie@forgeTTN.com



Headquartered in Houston, FORGETTN is the American branch of the Italian TTN group, a vertically integrated company that designs and manufactures OPEN DIE FORGINGS in carbon, manganese carbon, low and high alloy steels, austenitic, martensitic, heat resistant stainless steels, duplex and super duplex.

Its products are used in the Energy, Nuclear, Petrochemical, Naval, Offshore, Iron and Steel and Mechanical sectors.

For Instance: Shafts, Pinions , Gearwheels, BOP parts, Body Valves, Fluids Ends, Eccentrics, Sleevees, Barrels, Nozzles.

ForgeTTN can supply forged parts at all levels of supply, from simple Forging up to Final Machining, being able to also offer many different types of heat treatment, managing all processes within its companies.

GIVA GROUP USA

8505 Technology Forest Place, #303 77381 The Woodlands - USA T: +1 936-231-8065

www.givagroup.us

Contact:

Roberto Iannello, Rebecca Rico sales@givagroup.us



GIVA Group is a worldwide leader in the production of Ingots, Forgings, Valves and Actuators and consists of 15 modern and highly specialized manufacturing plants located in northern Italy. Through technological advancement, GIVA has achieved three world firsts: "Tyson", a 100,000 Ton Press, Electroslag Remelt (ESR) of a maximum 250 Ton ingot, and Ring Rolling up to 10m OD x 5m tall.

TOGETHER, AHEAD OF THE GAME

BOOTH: #3551

GORIZIANE E&C S.P.A

Via Aquileia 7, 34070 Villesse(GO) - Italy T: +39 0481 91511 www.goriziane.it

Contact: Matteo De Lazzaro, Fabio Berto sales@goriziane.it



GORIZIANE E&C S.p.A is the partner in supplying reliable pipeline equipment and plants for onshore and offshore environment, automatic bevelling stations, complex turnkey solutions for naval and maritime sector, wind-farm special equipment & innovative automated fabrication concepts, integrated pipe handling plants for industrial factories.

We offer advanced engineering solutions for the Oil&Gas sector which fulfill the requirements of the most demanding Customers. We provide engineering and construction of custom-made equipment, pipe handling systems, stingers, and stinger handling systems.

Automation, reduction of personnel, increasing of safety, expediting processes and reducing the use of crane on handling operations are the targets that we make our clients meet.

Our design and PM team deal with design, construction and commissioning of equipment and plants, as well as fulfilling the milestones of the projects.

IES GROUP

Via A.G. Bragaglia 33, 00123 Rome (RM) - Italy T: +39 06 30883030

www.ies.co.it

Contact: Martina Zipoli ies@ies.co.it

IES Group

IES Group deliver services to the events industry for 30 years, across the energy and environmental sectors. We organize national pavilions at international events, and we host exhibitions and conferences across the globe. Our services include exhibition space management, stand design and construction, shipping and logistics, attendee registration, as well as conference production and speaker support.



BOOTH: #3851

IOCS

Via Lario 1, 22070 Fenegrò (CO) - Italy T: +393478305886 iocs-srl.com

> Contact: Davide Contino info@iocs-srl.com



IOCS S.r.L. is a company highly qualified in the design and supply of Marine Hoses & amp; Ancillaries Equipment for Offshore & amp; Onshore Loading and discharge vessel operations.

IOCS is also specialized in providing consultancy for the development of systems, performing analyses to support problems on hose string, creating all the necessary devices for handling the equipment, and all the best assistance for the

solution of any kind of problem that may arise. IOCS is committed to delivering sustainable value to its customers focused on achieving excellence in providing first-class quality products, innovation and services to the Oil & amp; Gas Industry.

IOCS is well organized to provide its customers with the best assistance and in particular, our activities are focused on services.



IMA

Via Aretina 180/R-128, 50136 Firenze (FI) Italy T: +39 556904017/ 39 055690670

www.imafreni.it

Contact: Ludovica Porcelloni ludovica@imafreni.it USA Contact: Ginacarlo Volante yolante@imafreni.com



IMA Srl has been working in the field of friction material for over 50 years, focusing on everything related to industrial brakes and clutches.

To meet the needs of each business category and specific applications we have developed 30 types of friction materials.

Thanks to our internal laboratory, we can realize every application according to the customer's drawing, and overhaul brake shoes, brake blocks, and sectors with the most suitable type of material.

We are specialized in the construction of industrial, hydraulic, or pneumatic brake calipers. Standard items: rolls, sheets, rings, pads, blocks, and many others.

All our items, standard or customized are suitable for various industrial applications such as oil & gas, Litfs & Elevators, mining, wind power, paper mills, steel mills, and many others.



BOOTH: #3951

INNOVO MEDITERRANEAN SERVICE

Via Val Paraiso 1, 220144 Milano (MI)- Italy T: + 39 0498703992

innovoteam.com

Contact: Simone De Pascalis sdepascalis@innovoteam.com

INNOVO®

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.



ITALVIBRAS G. Silingardi S.p.A. is an Italian company with over 60 years of experience in the field of rotary electric vibrators. Continued growth and development have led to an expansion of Italvibras throughout the world. The company currently has branches in France, Germany, Spain, United Kingdom, Australia, and the United States.

An ability to design and produce its product range internally, a continuous focus on quality, and extensive experience accumulated over years make Italvibras USA a benchmark in the industry worldwide.

ITALVIBRAS USA

2100 Conner Road Suite 200, 41075 Hebron - USA T: +1 815-872-1350

> Contact: Marc Kirschenbaum marck@italvibrasusa.com



We are pipe fittings manufacturer for several application fields, Oil & Gas, Power, Chemical, Petrochemical, Desalination and so on. Production range:

Seamless & Welded Butt Welding Fittings and Flanges:

Elbows 180°, 90° and 45° Long/Short Radius, Equal/Reducing Tees, Equal/Reducing, Laterals, Equal/Reducing Crosses, Concentric/Eccentric Reducers, Caps and ellipsoidal dishes, Barred, Flow, Split and Y Tees, Flances.

International manufacturing Standards:

ASME, MSS-SP, DIN, etc.

MATERIALS (Equivalents also according to DIN – BS – AFNOR – JIS – UNI – GOST):

Carbon steel : ASME A234 WPB - WPC;

Low temperature carbon steel and carbon-nickel steel: ASME A 420 WPL6 - WPL3;

High yield carbon steel: MSS-SP 75 WPHY 42-46-52-60-65-70; Alloy steel: ASME A 234 WP1-12-11-22-5-9-91 and P92; Austenitic Stainless steel: ASME A 403 WP304/316 (L) (H) (LN) (N), 316Ti, WP321 (H), WP347 (H);

Duplex, Super Duplex, 6Mo, Incoloy and Inconel.

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ITM GROUP

Via Leonardo da Vinci 1, 27040 Bosnasco (PV) - Italy T: +393356060433

www.itmgroup.it

Contact: Piero Conti piero.conti@itmgroup.it

KAMET SRL

Via Rag. E. Laini 8, 25043 Breno(BS) - Italy T: +39 0364 300918 www.kametspecialprofiles.com

Contact:

Giampiero Bona info@kametspecialprofiles.com



Shaping Steel Solutions

Kamet offers a wide range of special steel shapes, both solid and hollow profiles, according to our customers drawings and requirements. Stainless steels, carbon steels, alloy steels, in addition to titanium grades. Providing custom net shapes, small volumes and low tooling costs makes our Shaping Solutions attractive, efficient and appropriate.





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MEDIAPOINT

Corte Lambruschini Corso Buenos Aires 8, 16129 Genova (GE)- Italy () - Italy T: +39 010 570 49 48 www.mediapointsrl.it

Contact: Fabio Podestà info@mediapointsrl.it



MEDIAPOINT & EXHIBITIONS SRL organizes in Italy B2B shows of international relevance, among which: HYDROGEN EXPO (hydrogen-expo.it) and PIPELINE & GAS EXPO (pgexpo.eu), but also GIS (gisexpo.it), GIC (gic-expo.it) and TCube (tcube-expo.it). MEDIAPOINT also publishes the websites hydrogen-news.it, pipelinenews.it, perforare.it, sollevare.it, concretenews.it , and the magazines Sollevare, FAB - Forklifts AGV Batteries, Concrete News and Perforare and represents exclusively for Italy international publications specialized in the lifting, construction, concrete, oil&gas, energy, drilling, welding, aluminum, plastics, rubber, industrial cleaning and railway industries.



MELCAL

Zona Industriale c/da Fegotto S.P. 11 Km 0,6, 91013 Calatafimi Segesta(TP) - Italy rs T: +39 335 5828303 www.metral.com

www.melcal.com

Contact: Francesco Benatti f.benatti@melcal.com



MELCAL



MIRETTI Group are leaders in the Explosion Proof Protections of oilfield and industrial equipment, engines and mobile vehicles. For 50 years have been approved suppliers to the leading Global OEMs.

Miretti Group can provide Ex Engine Power Systems (Ex Engine Powerpacks/Conversions and Ex Engine Kits) worldwide with solutions certified according to ATEX, NEC, IECEX, CNEx, UKCA. We can explosion proof convert industrial and marine engines too.

Miretti provides the type of explosion proof protection which best suits the different classified areas. The conversions have been designed and implemented with the help of solutions to simplify equipment maintenance, thus reducing intervention.

Miretti annually Ex protects over 1,500 units worldwide. We operate globally with branches in USA, Italy (head office), China, Singapore, Australia, Middle East, EU.

Founded in 1973, Miretti also boasts an impressive experience in Exhaust Cleaning Solutions reducing harmful pollutants emission into the atmosphere (Oxy Catalytic Converters, SCR DeNOx).

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MIRETTI GROUP

Via G. Marconi 29/31, 20812 Limbiate – MB - Milano (MI) - Italy T: +39 02 990811

www.miretti.com

Contact: Matteo Stefanini sales.department@miretti.com



NUOVA FIMA

Via Cesare Battisti, 59/61 28045 Invorio (NO) - Italy T: +0322253200

www.nuovafima.com

Contact: Silvia Zambotto info@nuovafima.com





 NUOVA FIMA is a leading company that manufactures top-quality pressure and temperature-measuring

instruments. Its extensive range of products can meet the demands of even the most discerning clients

as they are produced according to the strictest European and international standards. Nuova Fima

sources high-quality materials exclusively from European suppliers to ensure outstanding performance.

Furthermore, the company is expanding its range of electronic instruments. It now offers a wide

selection of pressure and level electronic transmitters in addition to its mechanical and electro- $% \left({{{\left({{{{\bf{n}}}} \right)}_{i}}}_{i}} \right)$

mechanical range of pressure gauges, diaphragm seals, pressure switches, and thermowells.



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ORANGEDEV

Via Dorsale 9, 54100 Massa (MS)-Italy T: +39 0585 1886665 www.orangedev.it

Contact:

Alessandra Morelli info@orangedev.it



ORANGEDEV is an Innovative IT company providing B2B cloud-based solutions. Its vision is to make the IT world easier, more convenient, functional and secure. It's strenght is a shared passion for innovative solutions that drive the company to continuously search for cutting-edge technologies: they invest in research and development to offer their customers the best in technology with the highest possible degree of security.

It's exeprience led it to develop a fully customizable inspection and assets management software tailored for Oil&Gas, Maritime, Infrastructure industries.

InspectionSite digitized on-site inspection reporting activity and helps technicians to straightly fill in reports thanks to smart logics and tools. It uses Business intelligence thanks to real time updating of insights with aquired data and Blockchain inspections notarization.





PETROL Instruments S.r.l.

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

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PETROL INSTRUMENTS

Via della Tecnica 5, 04011 Aprilia (LT) - Italy T: +39 069201941

www.petrol-instruments.com

Contact: Paola Romiti info@petrol-instruments.com

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PIETRO FIORENTINI, founded in Bologna in 1940, has around 35 locations amongst its manufacturing and commercial sites, both in Italy and abroad, and employs around 2,500 people worldwide. The Group has a solid customer base including natural gas distribution and transmission companies, Oil & Gas companies, EPC, utilities and industrial end-users. At the core of the company's production is a wide range of technologically advanced solutions all along the natural gas system: valves, multi-phase meters, process plants, pressure reducing stations and metering systems. In the context of the energy transition process, the company has enhanced its efforts to seize the new opportunities related to green energy sources such as biomethane, hydrogen and power to gas. More recently, the Group is expanding its horizons towards water metering, water cycle digitalization and in the environmental sector.

PIETRO FIORENTINI SPA

Via E. Fermi 8-10, 36057 Arcugnano (VI) - Italy T: +0444 968511 www.fiorentini.com

> Contact: Roberto Rossi sales@fiorentini.com

PRESSBOLT

Via Dell'Artigianato 12, 22078 Turate(CO) - Italy T: +39 02 96 97 98 63 www.pressbolt.com

Contact:

Gianfranco D'Alessandro info@pressbolt.com



Since 1981 Pressbolt Srl has been producing standard and special bolting (fully threaded studbolts, nuts, bars, etc) and special pieces manufactured to customer's drawings.

Pressbolt operates in the oil , chemical and petrochemical industry .

Our production facility measures over 10.000 sqm and it is fully equipped with innovative high tech manufacturing machinery and the latest computer technology.

Our customers count on a wide range of 85.000 items ready on stock made out of most common materials like ASTM A193 B7, A320 L7, A193 B8, A193 B8M, A453 660, A182 F51, A182 F55 for studbolts and the related materials for nuts.

Standards: ASTM, ASME, DIN and UNI.

Certifications: 3.1, 3.2, API 20E, API 20F, NORSOK M650, EQUINOR, PED, ISO 9001.

Main coatings: HDG, PTFE, electro zinc coating, phosphate coating, zinc nikel.

BOOTH: #3538

PRYSMIAN GROUP

Via Chiese 6, 20126 Milano (MI) - Italy T: +390264491

www.prysmiangroup.com

Contact:

marketing.energy@prysmiangroup.com



PRYSMIAN GROUP is world leader in the energy and telecom cable systems industry. With almost 150 years of experience, sales of around €16 billion, about 30,000 employees in over 50 countries and 108 plants, the Group is strongly positioned in high-tech markets and offers the widest possible range of products, services, technologies and know-how.





RE.CO.MA. operates in the sector of receptacles for compressed, liquefied and dissolved gas mainly for the periodic inspection, maintenance and verification of transportable pressure receptacles such as cylinders, bundles of cylinders, MEGCs and battery vehicles.

RECOMA's main activities are:

the periodic inspection and the maintenance of cylinders;

the design, the manufacturing and the periodic inspection of cylinders bundles (PED, TPED and OFF SHORE) from 200 to 1.000 bar;

the design, the manufacturing and maintenance of MEGCs and battery vehicles, designed to meet specific customer needs (from 200 to 500 bar); the design, the manufacturing and maintenance of cryogenic tank trailers, tank containers (double wall MLI vacuum insulated), cryogenic storage tank, Bio-Methane liquefiers, ambient air vaporizers, water bath and electrical heated vaporizers.

All operations are carried out in compliance with the applicable European and International Regulations and Standards.

RE.CO.MA. S.R.L

Via Della Meccanica 2, 04013 Sermoneta (LT) - Italy T: +39 0773320005 www.recomagroup.com

ww.recomagroup.com

Contact:

Alessandro Demarchi info@recomagroup.com Mobile: +39 334 6541940

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REMAZEL ENGINEERING SPA

Via Portici Manarini 41/A, 24060 Chiuduno (BG) - Italy T: +39 035 0693111

www.remazel.com/en/

Contact: Chiara Tuccillo chiara.tuccillo@remazel.com info@remazel.com

 $\ensuremath{\mathsf{REMAZEL}}$ ENGINEERING is a leading engineering Company which deals with the design

and manufacturing of complex systems for the OFFSHORE environment - OFFSHORE WIND & FLOATING WIND, SUBSEA & RESEARCH, HEAVY LIFTING and OIL&GAS - as well as the production of hot gas path components in COMBUSTION sector with specific application on GAS TURBINES. The multifunctional Engineering Team allows the Company to provide innovative solutions such as Mooring Systems for FPSO application and Floating Wind Turbines, Lifting and Handling Systems for Wind Turbine installation, Winches, and other customized solution. Remazel Engineering dynamic DNA together with the Customer-oriented culture endorsed by all the organization led our Company to team-up with the majors Players of the Energy sector.



RINA CONSULTING

Via Antonio Cecchi 6, 16129 Genova (GE)- Italy T: +39 010 31961 www.rina.org

Contact: Laura Ferioli info@rina.org



RINA, with an extensive international experience in a wide range of engineering and consulting services, assists operators, project developers, banks and investors and EPC contractors, across the plant's lifecycle. RINA helps clients maximise their operability, reliability and safety, while also minimising maintenance costs, supporting customers through shutdown and decommissioning.

Rina is a primary player in the energy transition underway, offering services for systems, plants and infrastructure, from oil & gas and power generation plants - including conventional, nuclear and renewable sources - to transport and distribution infrastructures. Additionally, RINA provides expert skills in the fields of permitting, HSE and materials.



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SAER ELETTROPOMPE

Via Circonvallazione 22, 42016 Guastalla (RE)- Italy T: +39 522830941

www.aerelettropompe.com

Contact: Ilaria Favella ilariafavella@saer.it



SAER is italian pump & motor manufacturer with over 70 years of history. The range includes several types and configurations of pumps and motors, available in super duplex, AISI 316 or bronze, and thanks to the italian production the Company grants short lead times and availability. Submersible motors up to 300 Hp and submersible pumps up to 14", high pressure pumps till 60 bars, split casing and end suction pumps; SAER put at your service a full range suitable for jack up rigs, wind turbine, naval applications, desalination and many other apps, supported by our extensive technical expertise for reliable service. The knowledge acquired for over 70 years of experience in the pump business has enabled the creation of pumps which can withstand harsh and corrosive environments, for a trouble-free experience.



SAIPEM is a leading international player in energy transition and infrastructures. It operates as "one company" with distinctive capabilities, competencies and high-tech assets to develop multiple solutions to meet clients' needs, accompanying them on the path towards Net-Zero. Listed on the Milan stock exchange it operates in more than 50 countries with over 30,000 employees from 130 nationalities.

SAIPEM S.P.A

Via Luigi Russolo 5, 20138 Milano (MI) - Italy T: +390244231 www.saipem.com

v.supern.com

Contact: Sabrina Paoletti sabrina.paoletti@saipem.com

SCREW PUMPS We know how!

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.

SEIM Oil&Gas division was born in 2004 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 pumps including several models compliant to the most recent standards of this sector.

Upstream (Onshore and Offshore), Midstream, Downstream as well as Power Generation services are even more sensitive to efficiency, safety, special materials, reliability, repeatability of performances with variable operating conditions. SEIM is the best partner with its high technology products and service worldwide.



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SEIM

Via A. Volta 17, 20047 Cusago (Ml)-Italy T: +393938985855

www.seim.it

Contact: Vittorio Pessina seim@seim.it

SEVAL GROUP

Via Manzoni 14, 24060 Villongo (BG) - Italy T: + 39 035 927576 www.seval.it

Contact:

Alessandro Messa info@sevalt.it



SEVAL, manufacturing company leading in the production of INDUSTRIAL GASKETS (Metal & Rubber), was established in 1973 and after several years is now very well known in Eastern and Western Europe, middle east, Asia, Africa and U.S.A. Thanks to its experienced technicians and qualified workers SEVAL has developed and constantly up-dated its manufacturing facility and equipment, always granting a high-quality product now ISO 9001:2015 certified, suitable to international and domestic standards such as ASME-ANSI, DIN, BS, ASTM according to customer own specific design. API 6A, API Q1 and API 17D certification make Seval one of the leading worldwide suppliers of ring joint gasket.

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SIDERFORGEROSSI

Via Cartiera di Mezzo 38, 36011 Arsiero(VI) -Italy T: +39 0445 714400 www.siderforgerossi.com

www.siderforgerossi.com

Contact: Saula Riva info@siderforgerossi.com



SIDERFORGEROSSI is a leading global manufacturer of forged products including ring-rolled, open die and closed die forgings with headquarter in Veneto, Italy and serves the wind power, oil & gas, earth moving, and aerospace end-markets across Europe and India.

The Company further expanded its product portfolio with the acquisition, on June 30th, 2022 of Grupo Euskal Forging of Irura, Spain, and advanced its leading position in the wind power wide diameter forgings market across both offshore and onshore applications.

Siderforgerossi is a portfolio company of KPS Capital Partners LP, a global and renowned private equity firm with exclusive expertise in investing across a range of manufacturing industries.

KPS operates 232 manufacturing facilities in 27 countries and has approximately 52,000 employees, directly and through joint ventures worldwide





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

Products include intrinsically safe & amp; 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 ...).

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SOLEXY

Via Enrico Fermi 2, 25015 Desenzano del Garda (BS)- Italy T: +39 030 7870787

solexy.net

Contact: Giovanni Soldo info@solexy.net



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SPINA GROUP

Via del Tecchione 36/B, 20098 San Giuliano Milanese (MI)- Italy T: +39 029886261

www.spinagroup.com

Contact: Marco Spina info@spinagroup.com



For over 30 years, SPINA has been satisfying the needs of large clients in the oil & amp; gas, energy, infrastructure and naval sectors. Its offer includes 4 product lines: Schiavetti (cable trays), Eurocavi (standard and special cables), Atex (explosion-proof material) and I.T.E. (instrument, fittings and valves). Grounding materials, products for laboratories & amp; workshops, spare parts and consumables complete the catalogue. A full package of products enriched by an excellent service to support each phase of the project, from engineering and procurement to maintenance and on-site assistance. Spina Group is ISO 9001:2015 certified. This means performance measurement, analysis and continuous improvement as well as constant boost towards excellence. The company collaborates with the major certification bodies, such as UL, IMQ and CESI.



TÉCHNE

Via Trieste 36/D, 22036 Erba (CO) - Italy T: +39 031 641009 www.technevalves.com

www.technevalves.com

Contact: Stefano Croci techne@technevalves.com



 $\ensuremath{\mathsf{T\acute{E}CHNE}}$ is an Italian Private Company operating for many years with success in several fields.

Currently we are specialized in designing and manufacturing many products, especially for Oil & Gas applications.

We started our experience more than 20 years ago machining components for valves and wellheads in standard and/or exotic alloys. Thanks to the support of our R&D specialists, we are now experts in the design and production of: Pressure Fittings, SBB/DBB Ball & Needle valves, Instrumentation Valves, AXY - Auxiliary Valves, High Pressure Sealant Pumps, Special and Tailor-Made Valves, Metal tube Connection Fittings Our Engineering department is specialized both in standard and especially Tailor-Made solutions; we are able to design and test for application in service up to 20Ksi working pressure and more.

BOOTH: #3650

TECNOVIDEO SRL

Via A. De Gasperi 3 36030 Villaverla (VI) - Italy T: +39 0445 350444

www.tecnovideocctv.com

Contact: Enrico Dani info@tecnovideocctv.com



Since 1999 TECNOVIDEO manufactures innovative made in Italy stainless steel (AISI316L) high-quality video surveillance field equipment designed to resist in most severe hazardous and corrosive environments such as Oil&Gas, Marine and Industrial critical infrastructures. TECNOVIDEO explosion-proof products are ATEX, IECEX, INMETRO, UKCA, CLASS/DIV certified.



TEUFELBERGER-REDAELLI is a world market leader in the design and production of special steel wire ropes for different applications. Our unrivalled technological competence is specifically effective in the fields of oil & gas – including offshore and drilling, construction and industry, cableways and mining. Teufelberger-Redaelli can provide the full wire rope product portfolio for the demands in entire Oil&Gas industry and is well known amongst all major offshore players worldwide – OEM crane manufactures, drilling and subsea companies, vessel owners. Additionally to an incomparable product portfolio of wire ropes, TEUFELBERGER also manufactures high-tech fiber ropes for the Commerical Marine sector. Your professional partner for Lifting!

TEUFELBERGER-REDAELLI

Via Alessandro Volta 16, 20093 Cologno Monzese (MI)- Italy T: +39 02253071

www.teufelberger-redaelli.com

Contact: Luca Caimi wireropes@redaelli.com



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TECNO MECCANICA EMILIANA

Z.I. Ponte Trebbia - Via Milano 11, 29010 Calendasco (PC)- Italy T: +39 0523768942

tmepc.it

Contact: Osvaldo Gandini info@tmepc.it



TECNO MECCANICA EMILIANA was founded in 1995. The aim of TME is 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 achieving of API licenses for products and for quality system 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

TM.I.C.

Via del Molo 3, 19126 La Spezia(SP) - Italiy T: +39 0187 5521

industrial compressors.termomeccanica.com

Contact: GIANLUCA BATTISTINI

G.battistini@termomeccanica.com T. +39 0187 552 523 Mobile: +39 335 609 1298



Termomeccanica Industrial Compressors

Termomeccanica Group

TM.I.C. Srl Termomeccanica Industrial Compressors is the Italian leader in developing, manufacturing and commercializing oil-injected screw compressors for air and gas applications.

Since 1995, our company not only designs and manufactures oil-injected bare shaft screw compressors for Air & amp; Gas applications which are internationally acknowledged for their outstanding performance, long life and innovation but also offers high-speed delivery and service to its worldwide customer base. TM.I.C. has become a globally recognized player thanks to the excellence that permeates throughout the company and guarantees unrivalled quality to customers.

Our products are designed by our experienced & amp; skillful engineering team utillizing the ultimate up to date tools available. This includes: CFD & amp; FEA.



BOOTH: #3939

VALVITALIA GROUP

Via Tortona 69, 27055 Rivanazzano Terme (PV) - Italiy T: +39 0383 945911

www.valvitalia.com

Contact: Jacopo Pizzi info@valvitalia.com



VALVITALIA is a global leading designer, manufacturer and supplier of equipment and components in the energy, marine and civil industries. On/Off, Control, Safety and Special Valves, Actuators, Fittings, Flanges, Monolithic Isolation Joints, Systems for the Oil&Gas as well as Fire Fighting Systems: these are the products offered by Valvitalia with a constantly careful approach aimed to satisfy customers needs, with production excellence and engineering perfection. Valvitalia has the largest product portfolio in the market and its products are today installed in 113 Countries all over the world. Valvitalia is wherever there is a flow.

VIAR GROUP

Via del Saliccio 11/A , 21040 Sumirago (VA) - Italy T: +39 0331 271011 www.viargroup.com

www.viargroup.com

Contact: Ben Hawkey b.hawkey@viargroup.com



VIAR Group is a leading manufacturer of turnkey forgings in carbon, clad, stainless, and super alloy steels to the most demanding specifications for the offshore & subsea markets.

Our vertically integrated supply chain offers in-house engineering, open and closed die forging, heat treatment, weld overlay / welding, machining and testing.

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IES Group

EXHIBITION ORGANIZERS & INTERNATIONAL AGENT

Via A.G. Bragaglia, 33 - 00123 Roma-Italy T: (+39) 06 30883030 F: (+39) 06 30883040 ies@ies.co.it www.ies.co.it



HOUSTON

777 Post Oak Blvd Suite 320 Houston, TX 77056 T. +1 281 888 4288 F. +1 281 974 3100 houston@ice.it

LOS ANGELES

1900 Avenue of the Stars Suite 350 Los Angeles, CA 90067 T. +1 323 879 0950 F. +1 310 203 8335 Iosangeles@ice.it

CHICAGO

401 N. Michigan Avenue Suite 1720 Chicago, IL 60611 T. +1 312 670 4360 F. +1 312 670 5147 chicago@ice.it

NEW YORK

33 East 67th Street New York, NY 10065 T. +1 212 980 1500 F. +1 212 758 1050 newyork@ice.it

MIAMI

1 SE 3rd Avenue Suite 1000 Miami, FL 33131 T. +1 305 461 3896 F. +1 786 497 8900 miami@ice.it

ROME

Via Liszt, 21 00144 Rome, Italy T. +39 06 59921 F. +39 06 89280353

www.ice.it

