# AT FUTURE ENERGY ASIA 2022

Bangkok, July 20<sup>th</sup> – 22<sup>nd</sup>, 2022









## Welcome Address by the Ambassador of Italy to Thailand

#### Dear visitor's

Energy is at the forefront of the debate in recent times because of worrisome developments on a global scale, from the climate crisis to geopolitical crises. Already since 2021 Italy's strategy in the Recovery and Resilience Plan in the framework of the EU NextGen has a key component dedicated to the energy transition, and particularly to renewable energy, hydrogen and sustainable mobility. The component primarily deals with the production and distribution of energy, encouraging the use of renewable sources and providing the necessary infrastructure for their integration into the national electricity system and for powering electric vehicles as well as the exploitation of liquid hydrogen. These actions, funded by the National Recovery and Resilience Plan, will contribute to the achievement of the EU's objectives, made even more challenging by the revision of the existing European legislation (Fit for 55 package).



Thailand has for its part made a surprise move at COP26 in Glasgow as it has announced that it will level up its mid- and long-term targets on GHG emissions reduction, aiming to accomplish the net-zero emissions by 2050 with the mid-term target raised to 40% if it is to gain support from the international community. The energy transition is a central part of Thailand's strategy to reach net zero.

On this background, I am delighted to welcome the Italian companies participating in this year's Future Energy Asia 2022, which has become a main regional event, eight outstanding Italian companies active in the energy sector.

I wish them every success in their activities while I renew the Embassy's full readiness, together with the Italian Trade Agency in Bangkok, to support them in their prospects of business in Thailand, but also in Cambodia and Laos.

Lorenzo Galanti

Ambassador of Italy to the Kingdom of Thailand

## Welcome Address by the Trade Commissioner of Italian Trade Agency Thailand

Dear visitors,

For this year's Future Energy Asia 2022 event, I would like to warmly invite every related party to Asia's most wellknown energy transition and transformation exhibition.

Energy is one of the most active industries in Italy, and it plays a significant part in the Italian economy. The Italian Trade Agency (ITA) will continue to support Italian companies participating in Future Energy Asia 2022, believing that the event would serve as a platform for interacting with ASEAN and greater Asian markets.

I am glad to inform that our office will once again coordinate the Italian pavilion, which will host eight significant Italian energy enterprises who serve as contractors for industrial plants or which products are linked with the following sectors such as steam boilers, power cable accessories, renewable energy supply, flares and combustion technology, test and measurement equipment, electric submersible pumps, and consulting services.



Moreover, this catalog offers an overview on the companies

that comprise Italian Pavilion as exhibitors, as well as their products and contact details. I am certain that these firms will be great representatives of Italian energy companies, and I invite you to visit our pavilion to meet them. As the Italian Trade Commissioner, I will be present at the Italian pavilion, along with my team, to provide any additional assistance and to facilitate business contacts between you and the participating companies.

I genuinely wish you a great experience at Future Energy Asia 2022.

Giuseppe Lamacchia Italian Trade Commissioner in Bangkok



# TRADE AND INVESTMENT OPEN DOORS TO A WORLD OF OPPORTUNITIES

L'ICE-Agenzia per la promozione all'estero e l'internazionalizzazione delle imprese italiane è l'organismo attraverso cui il Governo favorisce il consolidasviluppo economicomento е lo commerciale delle nostre imprese sui mercati esteri. Agisce, inoltre, quale soggetto incaricato di promuovere l'attrazi- one degli investimenti esteri in Italia. Con una organizzazione dinamica motivata e moderna e una diffusa rete di uffici all'est- ero, l'ICE svolge attività di infor- mazione, assistenza, consulenza, promozione e formazione alle piccole e medie imprese italiane. Grazie all'utilizzo dei più moderni strumenti di promozione e di comunicazione multicanale, agisce per affermare le eccellenze del Made in Italy nel mondo.

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















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## **BONO ENERGIA SPA**

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Cannon Bono Energia is dedicated to the design, manufacturing, installation, service, and maintenance of industrial boilers for standard and special applications including plug-in solutions, package solutions, and site-erected plants.

CBE supplies steam boilers (fire tube and water tube from 1 to 120 t/h), thermal oil heaters from 0,2 to 40 MW, Waste Heat Recovery Boilers, Hot Water boilers for District Heating, special and customized solutions for Industrial applications, Oil & Gas, Power Generation.

We offer technical solutions for High Energy Efficiency, low emissions impact, Industry 4.0 and up to date solutions for Hydrogen, Biogas, waste fuels Hybrid and electric boilers





#### COIMEC COIBENTAZIONI TERMOACUSTICHE SPA

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Coimec Coimbentazioni Termoacustiche S.p.A. is a prestigious Italian group operating in the construction & industrial fields; for more than 40 years the Company has been a leader in the field of thermal & acoustic insulation, especially in the area of industrial and civil plants, either in new plants or in the ordinary & extraordinary maintenance of existing plants.

Thanks to long standing relationships with prestigious customers, we achieved significant annual revenues. The Company has always been involved either in the design phase (developing designs for computing insulations to be produced, thermal calculations, material specifications) or in the area of simple products supply in the most important initiatives in the market.

Our staff include more than 150 partners/employees, between the Italian headquarters – (where the offices and production facilities of over 4,000 sqm) and French and Danish branches.

With a share capital of 1.000.000 €, we have on average more than 80 active worksites (in Italy and abroad) where more than 200 people work daily, with a consolidated annual revenue of over 20 mln euro.





#### **ELCON MEGARAD SPA**

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Elcon and Megarad were founded in the early Eighties. Elcon Megarad, born as a result of the merging of the two companies, is today part of a fully Italian industrial group. The Company operates and is internationally recognized in the field of design and production of accessories and components for low, medium, and high voltage power cables, and of other products for insulation and electrical connection. During last 40 years Elcon Megarad has gained deep experience in the market as a supplier of the most important Electric Utilities, for which it has developed and homologated specific proprietary solutions, with certified quality, compliant with the strictest international technical specifications.

Elcon Megarad is the specialist for the electrical power cables accessories and is a long experienced reliable partner on the worldwide market. Thanks to its lean and efficient organization, its manufacturing competences, and its long international experience in electrical design and materials engineering, Elcon Megarad offers customized proprietary solutions with the utmost level of technology and reliability.

During last 40 years Elcon Megarad has gained deep experience in the market as a supplier of the most important Electric Utilities, for which it has developed and homologated specific proprietary solutions, with certified quality, compliant with the strictest international technical specifications.





#### **ELPOWER SRL**

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ELPOWER's mission is to provide its clients with a comprehensive service characterized by flexibility and quality which are based on highly reliable products. They are obtained through constructive solutions that are original and technologically advanced. Thanks to the specific experience of its designers and its flair for innovation, ELPOWER is the ideal partner for those who are looking for inverters which combine efficiency, performance, and reliability in the renewable energy field.

ELPOWER designs, produces, and sells inverters for renewable energy and PCS for Energy Storage in a power range from 15 kW up to 500 kW. Thanks to its own remote-control kit ELPOWER can supply a plug and play solution, easy to be installed and monitored in remote areas.

ELPOWER can provide solution both for on-grid and off-grid, with grid forming, UPS and black start capabilities.

ELPOWER already installed in Thailand PCS for microgrids projects with different topology of batteries.







#### **GBA FLARES & COMBUSTION TECHNOLOGIES**

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GBA provides turn-key combustion solutions to help our customers to safely dispose hazardous compounds in a safe and energy-efficient manner.

As an internationally based company, we design and supply flare systems, thermal oxidizers, and other enclosed combustion units for any kind of application in the Oil & Gas and Petrochemical Industries, chemical plants, power stations, etc.

Our flare systems cover the whole spectrum of flaring applications including high pressure low radiation sonic flare tips, steam assist smokeless flares, totally enclosed ground flares and flare support structures to over 200m high.

Our enclosed combustion units include SRU Tail gas incinerators, SRU Claus Reaction Furnaces, Regenerative Thermal Oxidizers (RTOs), Vapor Combustion Units (VCUs), Catalytic oxidizers, Combustors, and Enclosed Flares.

Our references are extensive and incorporate most of the world's majors' end-user's companies and leading EPC companies, making GBA an excellent business partner, highly competent, dependable, and trustworthy, for your business.





#### **HT ITALIA SRL**

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Established in 1983, HT has built its reputation on high quality, innovation and customer service, thus rapidly earning a leading role in the international market. The measuring instruments by HT are conceived to meet the needs of the most demanding installers, combining measuring precision and easy use.

HT is the leading company in measurement instruments for the safety testing of electrical systems and electrical vehicle charging stations, electrical quantities and energy recording as well as photovoltaic system testing.

An history of ideas, innovation and passion now enriched by a brand-new family of instruments for performance verification, testing and servicing photovoltaic systems and components: a groundbreaker which will set the trend for a new generation.

Attention to detail as well as the end user's requirements are cornerstones featuring HT products which are inclusive, innovative, user-friendly with the qualified technical support that only a manufacturer such as HT is able to provide.





#### **OFFICINE DI TREVI**

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Officine di Trevi is specialized in the production of electric submersible pumps with OFT trademark since 1968. Nowadays OFT brand includes a wide choice of pumps ranging from drainage, 3", 4", 5" and 6" diameter. We are European leader in the manufacture of submersible ATEX certified electric pumps, suitable for use in potentially explosive places, 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, we propose pumps with floating impellers able to resist even the presence of solid particles suspended inside the liquid. We have ready-to-use All in One solution, composed by pump, electrical control panel and accessories for liquid's level control.

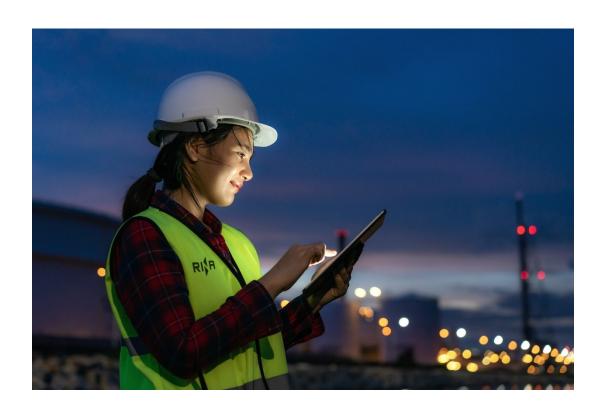




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With 160 years of experience, RINA is a multinational company that helps clients build strong, successful businesses. Through a global network of 4.000 talented professionals operating in 70 countries, we support organizations through their energy 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.

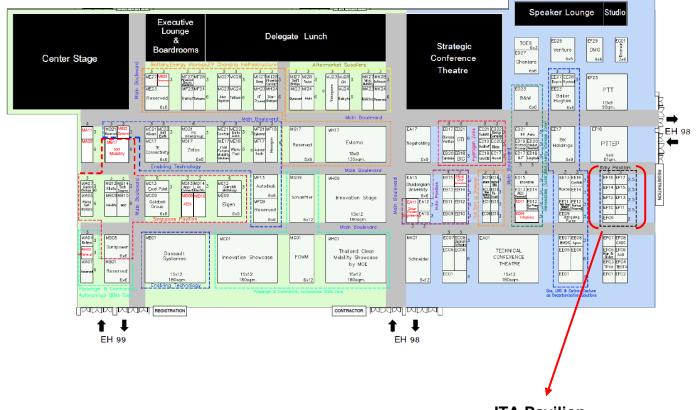


#### **FEA 2022**

## **FLOOR PLAN**

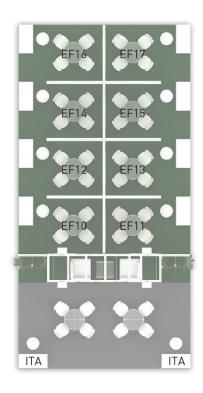






ITA Pavilion Hall 98 - Stand N. EF09

FEA 2022
FLOOR PLAN - Italian Pavilion



# NOTE



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