MEGAWATT
Exhibition & Conference

2026

COMPANIES DIRECTORY



REGISTER TO ATTEND →

18-19 NOVEMBER, Milan Bergamo Exhibition Center

Exhibitors | Partners | Sponsors | Speakers

101 EXHIBITORS **41** SPEAKERS **+2.500** VISITORS

POWERING CONNECTIONS. BUILDING THE ENERGY FUTURE.

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Institutions and associations supporting MEGAWATT 2026

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MEGAWATT
Exhibition & Conference

YOUR EXHIBITOR GUIDE

Everything you need to make the most of MEGAWATT 2026



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18–19 NOVEMBER 2026
Milan Bergamo Exhibition Center, Italy

EXHIBITORS | PARTNERS
SPONSORS | SPEAKERS

101 EXHIBITORS

41 SPEAKER COMPANIES

+2.500 VISITORS

Partners & Sponsors

The organisations supporting MEGAWATT 2026 across partnership, sponsorship and exhibiting participation.

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TURN CHALLENGES INTO CONCRETE SOLUTIONS

Practical technologies and strategies for a resilient, secure and decarbonised energy future towards 2030.



GENERATION
Conventional and low-carbon power generation technologies

MRO
Maintenance, repair and overhaul solutions for critical power assets

DECARBONISATION
Emission reduction pathways, fuel transition and efficiency improvement

SMART SOLUTIONS
Digitalisation, automation and innovative solutions for smarter operations

INDUSTRIAL CHALLENGES

MEGAWATT 2026 addresses the key challenges shaping the power generation industry, bringing together technology providers, utilities, operators and policy makers to turn today's challenges into real-world solutions.



RELIABILITY & FLEXIBILITY
Meeting new power demand with secure, reliable and flexible assets.



ASSET LIFETIME & PERFORMANCE
Extending asset life under flexible and cyclic operation through innovation and MRO.



DECARBONISATION
Practical pathways to lower emissions, including new fuels, CCUS and advanced technologies.



POLICY & MARKET DESIGN
Enabling investment and technology deployment through effective regulation. and market frameworks.

2,500 INDUSTRY PROFESSIONALS

101 EXHIBITING COMPANIES

41 SPEAKERS & EXPERTS

INTERNATIONAL NETWORKING ACROSS THE ENTIRE ENERGY VALUE CHAIN

MEGAWATT
Exhibition & Conference

YOUR EXHIBITOR GUIDE

Everything you need to navigate MEGAWATT 2026 — from the floorplan to exhibitor listings, our valued partners and comprehensive company directories.



1



FLOORPLAN

Find your way around the exhibition and discover key features, zones and facilities.

2



EXHIBITOR LIST

Browse the full list of exhibiting companies and find the solutions you're looking for.

3



PARTNERS & SPONSORS

Meet the organisations supporting MEGAWATT 2026 through partnership, sponsorship and collaboration.

4



EXHIBITING COMPANY DIRECTORIES

In-depth company profiles to explore products, services and contact information.

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FLOORPLAN

Find your way at MEGAWATT 2026

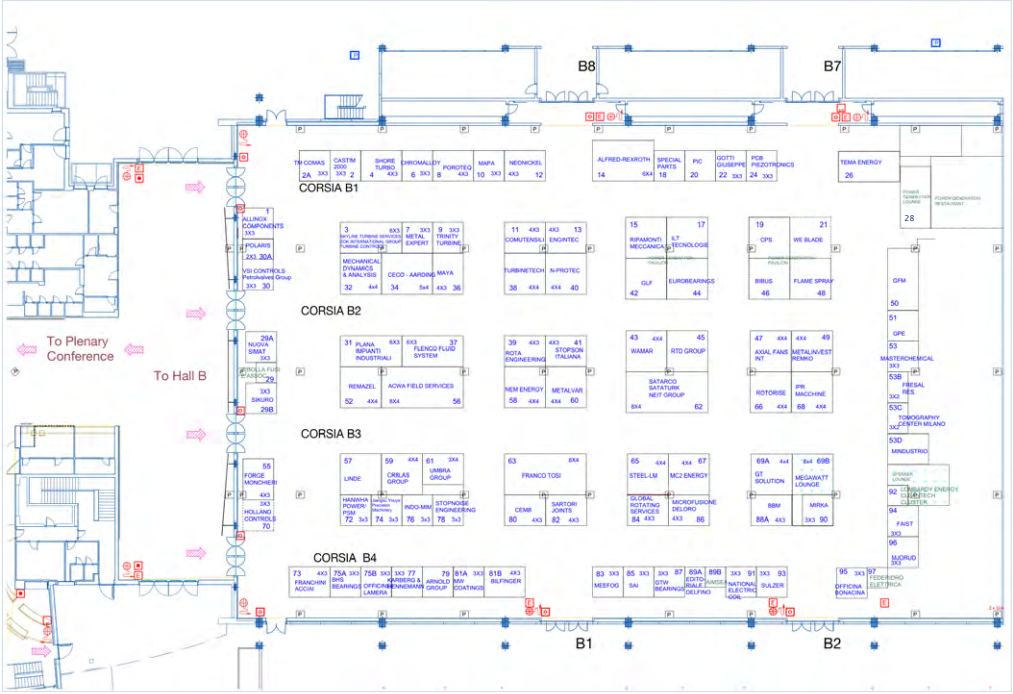


MEGAWATT
Exhibition & Conference

FLOORPLAN

HALL B | EXHIBITION AREA

18-19 NOVEMBER 2026



CONFERENCE ROOM CARAVAGGIO
Plenary conference sessions, Opening Cerimony & KeyNote

ACCESS: Conference Delegates only, except on the morning of 18 November, when First Challenge Session with OEMs Panel, Opening Ceremony & Keynote are open to all registered attendees.

CONFERENCE ROOM COLLEONI
Parallel conference sessions & EDISON Prize

ACCESS: Free for all attendee.

FIND YOUR WAY AT MEGAWATT 2026

MEGAWATT 2026

COMPANIES DIRECTORY

Exhibitors, partners, sponsors and speakers | Alphabetical listing

COMPANY	STAND	ROLE
A2A	—	SPEAKER
AARDING THERMAL ACOUSTICS	34	EXHIBITOR/SPEAKER
ACCIAIERIE VENETE	—	SPEAKER
ACWA FIELD SERVICES	56	EXHIBITOR/SPEAKER
AIMSEA	89 B	EXHIBITOR/SPEAKER
ALFRED REXROTH	14	EXHIBITOR
ALLINOX COMPONENTS	1	EXHIBITOR
ANSALDO ENERGIA	—	ITALIAN ENERGY EXCELLENCE PARTNER
ANSALDO NUCLEARE	—	SPEAKER
ATLA	—	SPONSOR
AV&R	—	SPEAKER
AXIAL FANS INT	47	EXHIBITOR
BAKER HUGHES	—	SPEAKER
BASIS PLANT SERVICES	—	SPEAKER
BBM OFFICINE MECCANICHE	88	EXHIBITOR
BIBUS METALS	46	EXHIBITOR/SPONSOR
BILFINGER TURBO BLADING	81 B	EXHIBITOR
CASTIM 2000	2	EXHIBITOR
CEMB	80	EXHIBITOR
CHROMALLOY	6	EXHIBITOR
COMUTENSILI	11	EXHIBITOR

COMPANY	STAND	ROLE
CPS	19	EXHIBITOR
CR8LAS GROUP	59	EXHIBITOR
DELORO MICROFUSIONE	86	EXHIBITOR
EDITORIALE DELFINO	89 A	EXHIBITOR
ENERJISA URETIM	—	SPEAKER
ENGINTEC	13	EXHIBITOR / ENGINEERING SOLUTION PARTNER
EDISON	—	MAIN PARTNER
ETHOS ENERGY	—	SPEAKER
ETN GLOBAL NETWORK	—	STRATEGIC CONFERENCE PARTNER
EUGEN ARNOLD	79	EXHIBITOR
EUROBEARINGS	44	EXHIBITOR
EXERGY INTERNATIONAL	—	SPEAKER
FAIST ANLAGENBAU	94	EXHIBITOR
FEDERIDROELETTRICA	97	EXHIBITOR/SPEAKER
FLAME SPRAY	48	EXHIBITOR
FLENCO FLUID SYSTEMS	37	EXHIBITOR
FORGE MONCHIERI	55	EXHIBITOR
FRANCHINI ACCIAI	73	EXHIBITOR
FRANCO TOSI	63	EXHIBITOR
FRESAL	53B	EXHIBITOR
GAS TURBINE WORLD	—	SPEAKER

MEGAWATT 2026

COMPANIES DIRECTORY

Exhibitors, partners, sponsors and speakers | Alphabetical listing

COMPANY	STAND	ROLE
GENERAL PROJECT ENGINEERING - GPE	51	EXHIBITOR
GE VERNOVA	—	SPEAKER
GFM	50	EXHIBITOR/SPONSOR
GLF	42	EXHIBITOR
GOTTI GIUSEPPE	22	EXHIBITOR
GT SOLUTION	69 A	EXHIBITOR
GTW BEARINGS	87	EXHIBITOR
HANWHA POWER	72	EXHIBITOR/SPEAKER
HOLLAND-CONTROLS	70	EXHIBITOR/SPEAKER
ICIM	—	SPEAKER
ICME	—	SPONSOR
ILT TECNOLOGIE	17	EXHIBITOR
INDO-MIM	76	EXHIBITOR
IPR MACCHINE	68	EXHIBITOR
JIANGSU YOUYE PRECISION MACHINERY	74	EXHIBITOR
KARBERG & HENNEMANN	77	EXHIBITOR/SPEAKER
LA RAPIDA	—	SPONSOR
LINDE	57	EXHIBITOR
LOMBARDY ENERGY CLEANTECH CLUSTER	92	EXHIBITOR
MAPA TURBINES	10	EXHIBITOR
MASTER CHEMICAL SERVICE	53	EXHIBITOR/SPONSOR

COMPANY	STAND	ROLE
MAYA POWER SYSTEM	36	EXHIBITOR
MC2 ENERGY	67	EXHIBITOR
MC COY POWER REPORT	—	SPEAKER
MECHANICAL DYNAMICS & ANALYSIS	32	EXHIBITOR/SPEAKER
MEDISKY	—	SPONSOR
MEE INDUSTRIES INC.	83	EXHIBITOR/SPEAKER
METAL EXPERT	7	EXHIBITOR
METALINVEST REMKO	49	EXHIBITOR
METALVAR NEW	60	EXHIBITOR
MINDUSTRIO	53D	EXHIBITOR
MIRKA	90	EXHIBITOR
MITSUBISHI POWER	—	SPEAKER
MJORUD	96	EXHIBITOR
MW COATINGS HUB	81 A	EXHIBITOR
NATIONAL ELECTRIC COIL	91	EXHIBITOR
NEIT - NINGBO ENTECH INDUSTRY TECHNOLOGY	62	EXHIBITOR
NEM ENERGY GROUP	58	EXHIBITOR/SPEAKER
NEONICKEL	12	EXHIBITOR
N-PROTEC	40	EXHIBITOR
NUOVA SIMAT	29 A	EXHIBITOR
OFFICINA BONACINA	95	EXHIBITOR

MEGAWATT 2026

COMPANIES DIRECTORY

Exhibitors, partners, sponsors and speakers | Alphabetical listing

COMPANY	STAND	ROLE
OFFICINE LAMERA	75B	EXHIBITOR
PCB PIEZOTRONICS	24	EXHIBITOR
PLANA IMPIANTI INDUSTRIALI	31	EXHIBITOR
POLARIS	30 A	EXHIBITOR
POROTEQ INTERNATIONAL	8	EXHIBITOR
PRECISION ICEBLAST CORPORATION	20	EXHIBITOR
PROENERGY SERVICE	—	SPEAKER
REMAZEL ENGINEERING	52	EXHIBITOR/SPONSOR
RIBOLLA FUSI E ASSOCIATI	29	EXHIBITOR
RIPAMONTI MECCANICA	15	EXHIBITOR
ROTA MUHENDISLIK VE ENERJI SISTEMLERI	39	EXHIBITOR
ROTATING GLOBAL SERVICE	84	EXHIBITOR
ROTORISE	66	EXHIBITOR
RTD	45	EXHIBITOR
SAJ (SOCIETE ACOUSITQUE INDUTRIELLE) - A VIVERDE GROUP	85	EXHIBITOR
SARTORI & C.	82	EXHIBITOR
SATARCO	62	EXHIBITOR
SATATURK ENERG Y	62	EXHIBITOR
SHAFT CURRENT SOLUTIONS	4	EXHIBITOR
SIEMENS ENERGY	—	SPEAKER
SIKURO (SAFETY JOB)	29 B	EXHIBITOR/SPEAKER
SKYLYNE TURBINE SERVICES	3	EXHIBITOR
SON	—	SPEAKER
SORGENIA	—	SPEAKER
SPECIAL PARTS	18	EXHIBITOR
STEEL LAVORAZIONI MECCANICHE	65	EXHIBITOR
STOPNOISE ENGINEERING	78	EXHIBITOR
STOPSON ITALIANA	41	EXHIBITOR
SULZER	93	EXHIBITOR/SPEAKER
SUMITOMO SHI FW ENERGIA POLSKA	—	SPEAKER
TALLERES MECÁNICOS COMAS	2A	EXHIBITOR
TCM - TOMOGRAFY CENTER MILANO	53 C	EXHIBITOR
TEMA ENERGY	26	EXHIBITOR/SPONSOR
TRINITY TURBINES	9	EXHIBITOR
TURBINE CONTROL LIMITED	3	EXHIBITOR
TURBINETECH	38	EXHIBITOR
UMBRAGROUP	61	EXHIBITOR
VSI CONTROLS - A PETROLVALVES GROUP	30	EXHIBITOR
WAMAR ENGINEERING	43	EXHIBITOR
WE BLADE	21	EXHIBITOR
ZHEJIANG BHS JOURNAL BEARING	75 A	EXHIBITOR
ZOK INTERNATIONAL GROUP	3	EXHIBITOR

LEGEND / ROLE COLOURS

EXHIBITOR · SPEAKER · SPONSOR / EXHIBITOR-SPONSOR · PARTNER · MAIN PARTNER

A dash indicates that no exhibition stand is assigned.

MEGAWATT™
Exhibition & Conference

EXHIBITION & CONFERENCE

PARTNERS & SPONSORS

The organisations supporting MEGAWATT 2026.

Working together to advance innovation, reliability and a more sustainable energy future.





EDISON

Edison is the oldest energy company in Europe, with over 140 years of pioneering achievements, and one of the leading energy operators in Italy.

With a workforce of nearly 6,000 people, the Group is at the forefront of the energy transition, in line with the United Nations Sustainable Development Goals (SDGs) and European decarbonisation policies.

This transformation is driven by Edison's 2030 Strategic Plan, which focuses on the development of renewable energy sources and energy storage solutions, low-carbon energy and green gases, and ensuring energy supply security through a diversified and flexible gas portfolio. The Plan also aims to support residential, industrial and public sector customers in improving energy efficiency, achieving decarbonisation and adopting sustainable mobility solutions, thereby enhancing their competitiveness.

Through educational initiatives and partnerships with schools, universities and local institutions, Edison promotes the development of skills in energy, innovation and sustainability, contributing to the growth of local communities and future generations.



EDISON SPA

Foro Buonaparte, 31 · 20121 Milano

www.edison.it



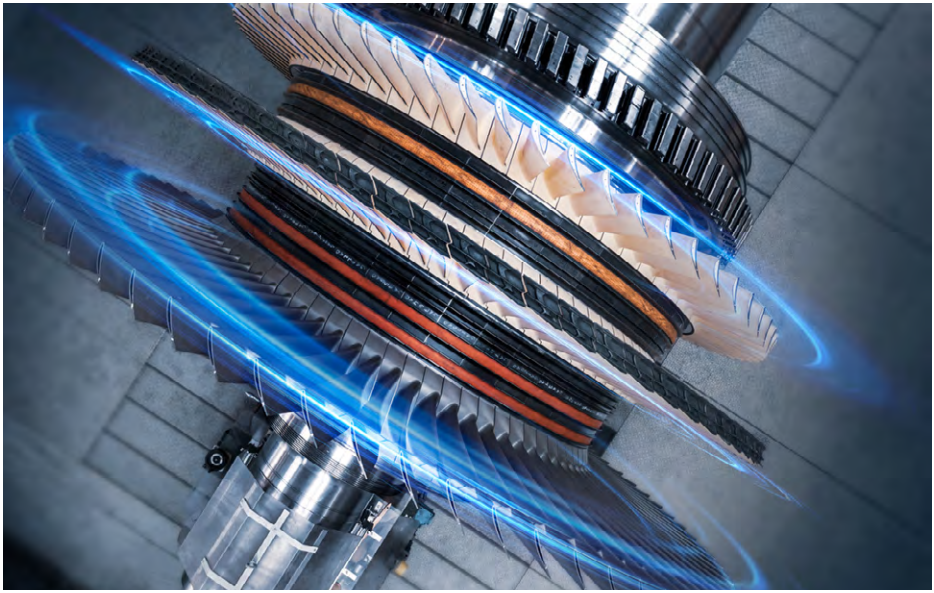
ANSALDO ENERGIA

Ansaldo Energia, headquartered in Genoa, is a global leader in power generation and a key player in the energy transition.

Founded in 1853, the company designs and manufactures gas turbines, steam turbines and generators.

With a strong commitment to innovation, Ansaldo Energia is also active in the nuclear energy and green technology sectors, providing reliable, efficient and flexible energy solutions worldwide.

ANSALDO ENERGIA
Via Nicola Lorenzi, 8 • 16152 Genova
www.ansaldoenergia.com





JOIN THE GLOBAL TURBOMACHINERY COMMUNITY SHAPING THE FUTURE OF ENERGY

ETN Global brings together energy users, OEMs, suppliers, service providers, research organisations and technology developers to address the key challenges facing turbomachinery and dispatchable power sectors.

150+ organisations

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Work with users, OEMs, suppliers, service providers and researchers through joint activities.

SHAPE FUTURE SOLUTIONS

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If you really want to understand what turbomachinery users need and be part of developing the solutions – join ETN Global.

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President, ETN Global | Uniper

Join ETN Global!

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STRATEGIC CONFERENCE PARTNER

ENGINTEC

ENGINEERING SOLUTIONS PARTNER



Engintec is an Italian engineering company founded in 2004, leader in delivering high-level engineering services in both civil and industrial sectors.

With over 20 years of experience, we provide advanced engineering solutions worldwide with a strong focus on power generation.

Our core competencies include technical consultancy, FEM and CFD, service, design of measurement systems and special components for gas turbines, procurement, specialised training programs, service and on-site supervision.

Our team of highly qualified engineers and expert designers brings extensive technical know-how and expertise in turbomachinery, innovative technologies, BIM and 3D modelling, focusing on integrated design, fluid dynamics and structural engineering.

Our range of expertise is wide-reaching, spanning from the study and modelling of gas and hydraulic turbines to combustion systems and the aerospace industry.

We support our clients in optimising their products performance, ensuring reliability, reducing time to market and minimising manufacturing costs associated with prototyping and on-site adjustments.

ENGINTEC SPA - Via di Francia, 28 - 16149 Genova (GE) Italy

Marco Morelli - Chief Operating Officer
marco.morelli@engintec.it T.+39 010 8540050
www.engin-tec.com

Stand No. 13

ATLA SPA

Sponsor



Founded in 1978, ATLA is an Italian company with experience in Special Processes and innovative coatings mainly for manufacturing and repair activities on heavy duty, aeroderivative and jet engines gas turbine parts for the most important OEMs. Since 2010, ATLA has been a partner of Mitsubishi Heavy Industries, one of the world's leading industrial groups.

As an authorized repair shop, the company provides a fully integrated service for the exclusive refurbishment of gas turbine hot gas path parts. At its facility in Chieri (Turin), ATLA offers customers the vertical integration of various Special Processes - including coatings, heat treatments, laser drilling, EDM, welding, and non-destructive testing - supported by a carefully selected network of qualified suppliers, including its affiliate TAG, which specializes in heat treatments.

This close collaboration enables optimized process management and positions ATLA as a single point of contact for the delivery of finished products. ATLA continuously adopts and improves its Integrated Management System, in compliance with leading ISO standards.

The company is certified to AS/EN 9100 and AS/EN 9110 for aerospace requirements and holds Nadcap accreditation for critical Special Processes.

Coffee Break Sponsor

Via Secondo Caselle 10
10023 Chieri (TO)
Italy

Claudio Diberti
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www.atla.it

BIBUS METALS AG

Stand No. 46



BIBUS METALS AG belongs to the BIBUS organization, founded in 1979 and headquartered in Switzerland (12,000 m² facility), is a leading international distributor of titanium and titanium alloys as well as nickel and nickel-based alloys, in form of bars, sheets/plates/strip and tubes.

We operate internationally, with more than 10 service-centers in the United Kingdom, Central Europe, China, Malaysia, and South Korea, allowing us to serve customers efficiently across Europe and Asia.

We are certified according to ISO EN 9001 and EN 9120, reflecting our commitment to quality management and traceability, especially for industries with stringent requirements.

Our processing capabilities include cutting, shearing, marking, and waterjet cutting, ensuring that our customers receive materials in the exact form and quantity required for their applications.

Our mission is to be a reliable partner for specialty metals, supporting our customers success through expert advice, high-quality products, and tailored services.

Our guiding principle, “supporting your success”, encapsulates our dedication to a customer-centric approach.

Exhibitor & Sponsor

Allmendstrasse 26
8320 Fehraltorf - Zurich
Switzerland

Carmine Mottura
Sales Manager
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T. +41 44 877 54 70

www.bibusmetals.ch

BIBUS METALS

GFM SPA

Stand No. 50



GFM is a company based near Bergamo with over 40 years of experience in precision mechanics for power generation, and more recently for aerospace and defence.

It stands out for the variety of machining processes, both in size and complexity, made possible by a combination of in-house capabilities and a network of qualified partners—all while ensuring total quality control across every production phase.

Innovation is another key strength, driven by strategic investments in advanced manufacturing systems and emerging technologies such as additive manufacturing.

GFM's large warehouse of raw materials, semi-finished and finished products enables fast response times and distinguishes the company from traditional suppliers.

The company also supports OEM service departments with assembly and maintenance activities for energy generation systems.

With the acquisition of the historic ATS facility in Sasso Marconi (BO), GFM has added lost-wax casting to its portfolio, producing complex custom components in steel, aluminium and special alloys.

Exhibitor & Sponsor

Via G. Natta 5
24030 Mapello (BG)
Italy

Azim Ebrahim
Sales Director
sales@gfmspa.com
T. +39 035 499 5491

www.gfmspa.com

ICME

Sponsor



ICME is an international engineering and industrial services company specialising in the oil & gas and power generation sectors.
Operating through its branches in Libya, Canada and Europe, the company provides integrated solutions covering engineering, project management, procurement, installation, commissioning and maintenance.
With extensive expertise in gas and steam turbine overhauls, generator maintenance, electrical systems, control systems and high-voltage power transmission networks, ICME supports customers throughout the entire lifecycle of their industrial assets.
Active in the Libyan energy sector since 2016, ICME combines technical expertise, international partnerships and local capabilities to enhance equipment reliability, optimise plant performance, extend asset lifetime and minimise operational downtime.



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Libya

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www.icme.ly

ICME
International Consultant for Maintenance & Engineering

LA RAPIDA SA

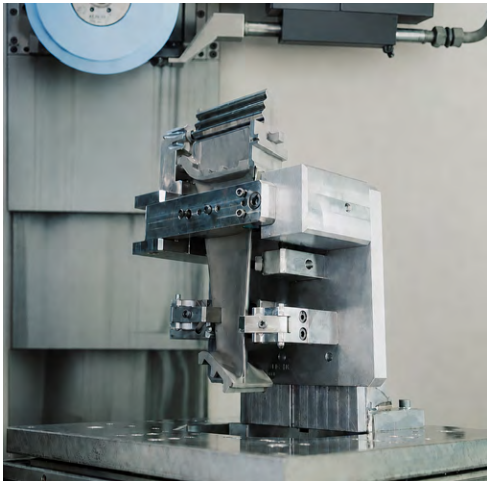
Sponsor



La Rapida SA is a Swiss precision manufacturing and process engineering company delivering complex components and advanced solutions to the global Power Generation and Aviation industries.

Our core expertise lies in stator and rotor parts, including blades, vanes, shields and shrouds. Our capabilities span CNC milling, turning, grinding, EDM, FastDrill, STEM machining and brazing, with a strong focus on challenging geometries, advanced materials and critical tolerances.

Trusted by leading global OEMs, we combine advanced technology, process engineering expertise and the flexibility to meet the most demanding quality requirements.



Via Gen. E. Guisan 27
6830 Chiasso
Switzerland

Nicola Pusterla
Managing Director
pusterla@larapida.ch
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www.larapida.ch

LA RAPIDA
INTEGRATED PRECISION MANUFACTURING

MASTER CHEMICAL SERVICE SRL

Stand No. 53



Master Chemical Service Srl is a premier provider of industrial technical cleaning services, acting as a strategic partner for clients across the energy and manufacturing sectors.

Founded in 2003, we bridge the gap between heavy-duty maintenance and precision engineering, helping clients to run complex production environments at peak efficiency with tangible costs optimization.

While standard cleaning services focus on surfaces, we focus on systems, operational uptime, employee safety and regulatory compliance. From chemical cleaning to cryogenic dry ice cleaning we use advanced technology, specialized equipment and a team of certified technicians to eliminate contaminants, restore efficiency, reduce downtime, extend lifespan of your assets.

We are specialized in cleaning for condenser, heat exchangers, HRSG, boilers and air cooled condenser. Our “zero-incident” safety culture and rapid-response protocols are designed to get your facility back online faster and safer.

We are ISO 9001, 14001 and 45001 certified and by the constant research of methods to minimize the social and environmental impact we help clients to meet their ESG (Environment, Social, Governance) goals without compromizing results.

Coffee Break Sponsor

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Technical Manager
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T. +39 347 972 1804

www.masterchemical.it

MEDISKY LLC

Sponsor



Medisky L.L.C. is a multinational engineering company established in 2004 and headquartered in Dubai, UAE, specializing in premium aftermarket solutions for industrial gas and steam turbines.

Serving the Oil & Gas, Power Generation, and Petrochemical sectors, Medisky manufactures high-quality capital spare parts - including Hot Gas Path components, turbine blades, vanes, combustion systems, and associated hardware - through advanced reverse engineering and precision manufacturing that meet or exceed OEM standards.

The company also provides comprehensive field services, including inspections, overhauls, component refurbishment, commissioning support, and the deployment of experienced engineering specialists worldwide.

With proven expertise across Siemens, GE, Nuovo Pignone, and Rolls-Royce turbine fleets, Medisky delivers reliable, cost-effective solutions that improve plant performance, extend equipment life, and reduce maintenance costs.

Operating under internationally recognized quality management systems, including ISO 9001, and supported by a European engineering and supply-chain network, Medisky combines technical excellence, rapid response, and global logistics to provide customers with a trusted independent alternative for turbomachinery lifecycle management.

Office A.207.S Building A, Al Multaqa Avenue,
35577 Mirdif Hills, Dubai
United Arab Emirates

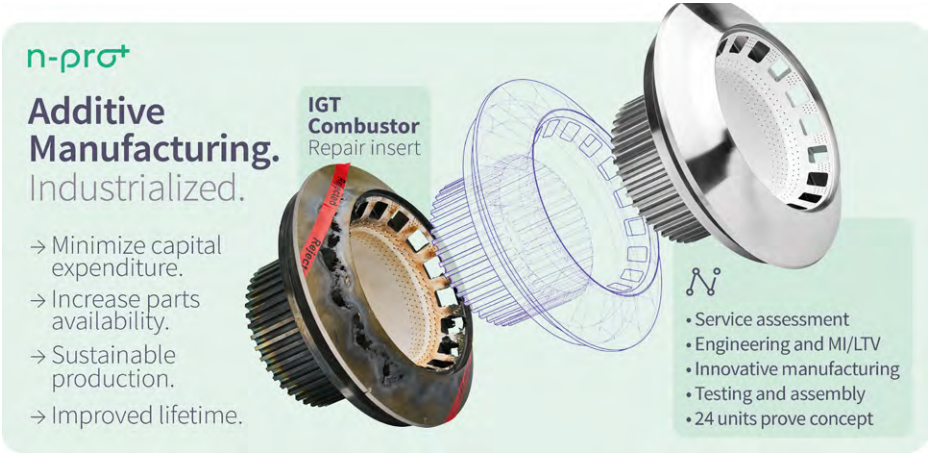
Amjad Musalam
Managing Director
medisky@medisky-me.com
T. +971 4 236 7992

www.medisky-me.com

Medisky®
Engine and Turbine Products and Services.

N-PROTEC AG

Stand No. 40



Founded in 2013 and based in Windisch (CH) with an additive manufacturing and combustor service center in Cottbus (DE), we deliver advanced engineering and lifecycle solutions for industrial gas turbines. Our core expertise lies in turbine component design integrity, life-limiting factor analysis, degradation mechanisms, and reliable repair technologies.

Capabilities include SLM additive manufacturing of Ni-based superalloys, post-processing (heat treatment, machining), 3D scanning and tactile measurement, flow testing, and comprehensive re-engineering using CAD/CAM and metrology.

We support turbine fleets in 2nd and 3rd life cycles with services spanning component redesign and optimization, outage management, refurbishment, modernization, and emergency supply chain management.

With a global sourcing network and partnerships in Italy, UAE, and USA, our team combines 100+ years of industry know-how. To date, 400+ projects have been delivered to OEMs, ISPs, IPPs, and utilities worldwide.

Official Bag Sponsor & Exhibitor

Wildischachenstrasse 30
5200 Brugg
Switzerland

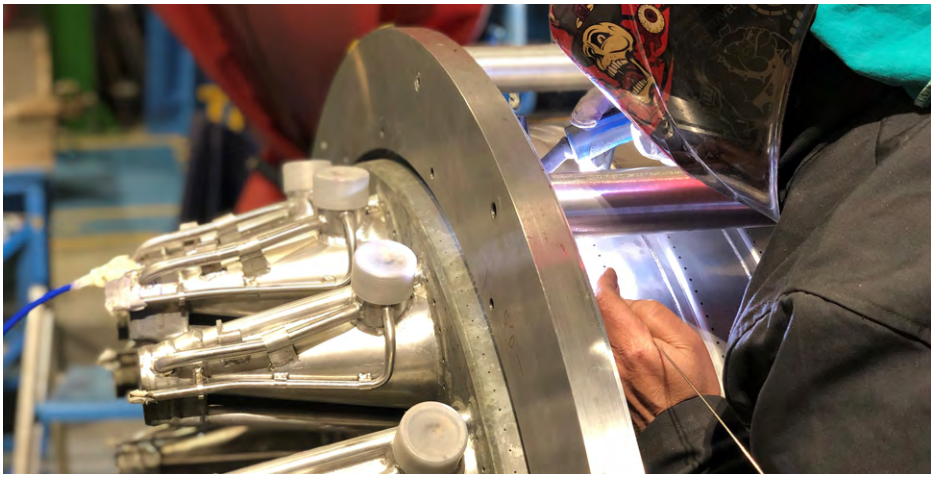
Stephan Reuther
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www.n-protec.com

n-protec

REMAZEL ENGINEERING SPA

Stand No. 52



Remazel Engineering is an Italian leader in advanced engineering and manufacturing for the energy sector.

With more than 50 years of experience and a solid customer-oriented culture, the Company has established long-term collaborations with global major players, combining technical excellence with innovation and flexibility.

Within this framework, the Combustions Business Unit stands as a center of excellence, dedicated to the design, industrialization and production of critical components for Gas Turbines.

A highly specialized team oversees the entire process—from engineering to qualification—applying Lean Manufacturing principles that ensure efficiency, quality and precision at every stage.

Our core products include burners, combustion chambers for gas turbines, and boiler burners for industrial applications. By combining technical expertise with flexibility, Remazel delivers tailored solutions that guarantee performance, reliability, and innovation, contributing to a more efficient and sustainable energy future.

Gala Aperitif Sponsor & Exhibitor

Via C. O. Cornaggia 10
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Italy

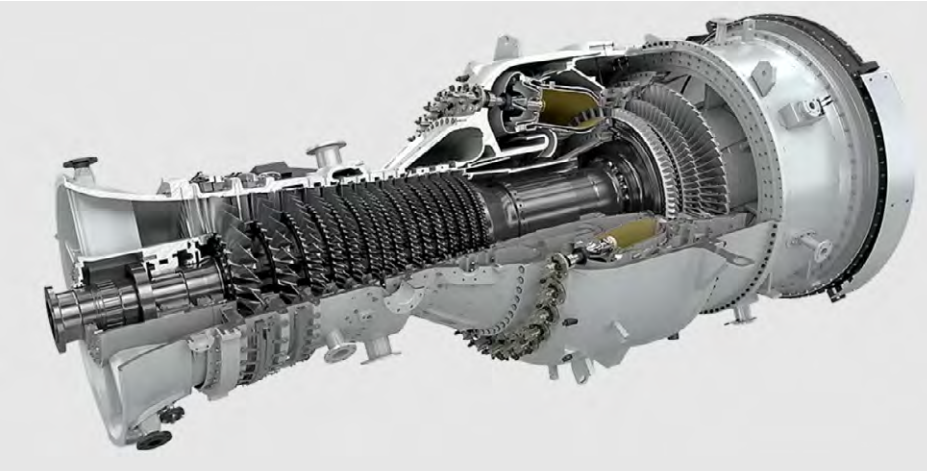
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www.remazel.com

REMAZEL ENGINEERING

TEMA ENERGY SRL

Stand No. 26



TEMA Energy is a Company specialized in manufacturing and testing of Burners and Combustors for Gas Turbines and in design and fabrication of Exhaust Stacks. Founded in 2013, TEMA Energy entered the TEMA Group in 2019 and since then has developed strong competences in the manufacturing and testing of highly sophisticated Burners and Combustors for several type of Gas Turbines using modern technologies and special processes such as laser welding, laser drilling, NDT and Flow Testing.



Thanks to passion and skills of its organization, TEMA Energy holds numerous international certifications such as ISO 9100, ISO 3834-2, ISO 1090-1, ISO 14001/45001 and in 2022 has achieved the Nadcap certifications for welding, NDT and laser drilling with the aim of approaching the Aviation, Aerospace and Defense sectors.

Gala Dinner Sponsor & Exhibitor

Via Cavellas 15
24060 – Casazza (BG)
Italy

Paolo Zani
CEO
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T. +39-035.810144

www.tema-energy.it

OUR EXHIBITORS

Meet the companies powering progress across the energy value chain.

Innovators, manufacturers, service providers and solution partners at MEGAWATT 2026.



Aarding Thermal Acoustics BV

Stand No. 34



Aarding, a CECO Environmental brand, is a global provider of gas turbine exhaust and flue gas systems, stacks, expansion joints, and retrofit solutions.

Together with our sister companies within CECO Environmental, we provide a broader portfolio of integrated solutions. Burgess-Manning provides industrial noise-control and silencing technologies, acoustic enclosures, louvers, sound walls, and air intake filtration and ventilation solutions. Peerless provides emissions-control technologies, including Selective Catalytic Reduction (SCR) and CO catalyst systems.

This combined portfolio enables us to support customers across the complete air and gas path from air intake and ventilation to exhaust, noise attenuation, and emissions control. With decades of engineering experience, from new-build power plants to complex retrofit projects, Aarding designs and delivers complete systems that help operators improve performance, address stringent environmental requirements, and support the energy transition. Aarding combines advanced acoustic, thermal, structural, and flow engineering with practical manufacturing and project execution capabilities.

Our global network of engineering, fabrication, and project management resources enables us to support customers worldwide.

Exhibitor

Ispeterweg 22
8071 PA, Nunspeet
The Netherlands

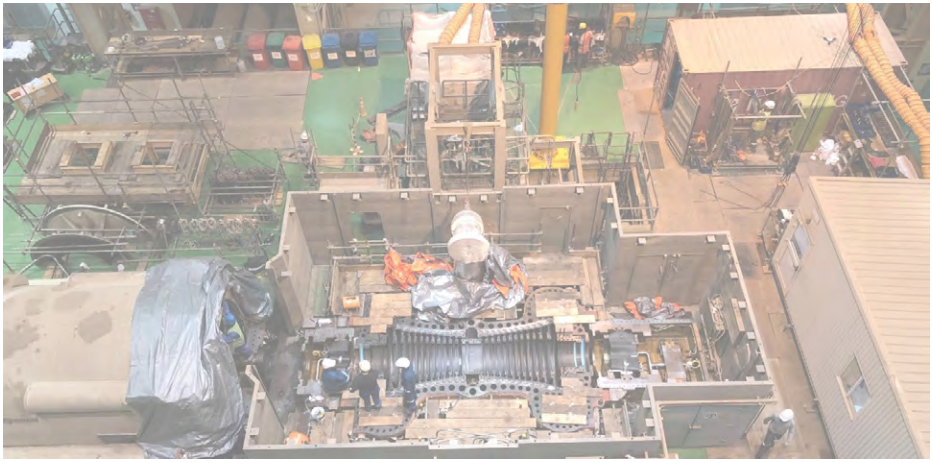
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AARDING
A CECO ENVIRONMENTAL BRAND

ACWA Power Field Services

Stand No. 56



Acwa Field Services (AFS), part of Acwa, is a leading provider of specialized field and repair services for power generation assets.

Capabilities include outage management, major equipment maintenance, on-site repair and diagnostics, and rapid-response interventions for thermal and renewable facilities. AFS helps customers enhance reliability, optimize performance and maximize equipment lifecycle value.

With extensive experience in major inspections, long-term maintenance programs and emergency outage support, AFS combines technical expertise and operational flexibility to deliver safe, efficient and cost-effective solutions for energy infrastructure.



Exhibitor

EBC Building, 2nd Floor Office #258
Dubai Investment Park, Dubai
United Arab Emirates

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Head of Sales, OSIS
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AIMSEA

Stand No. 89 b



AIMSEA (Associazione Italiana delle Macchine a fluido e dei Sistemi per l'Energia e l'Ambiente) brings together researchers, academics, professionals, and companies operating in the fields of fluid machinery, energy systems, and environmental technologies.

The Association promotes scientific research, technical knowledge, education, and collaboration between academia, industry, and institutions, contributing to the development of innovative and sustainable energy solutions.

AIMSEA also serves as a qualified and recognized stakeholder at the institutional level, representing the views and proposals of academic professors and researchers in the field.



Exhibitor

Via Eudossiana 18
00184 Roma (RM)
Italy

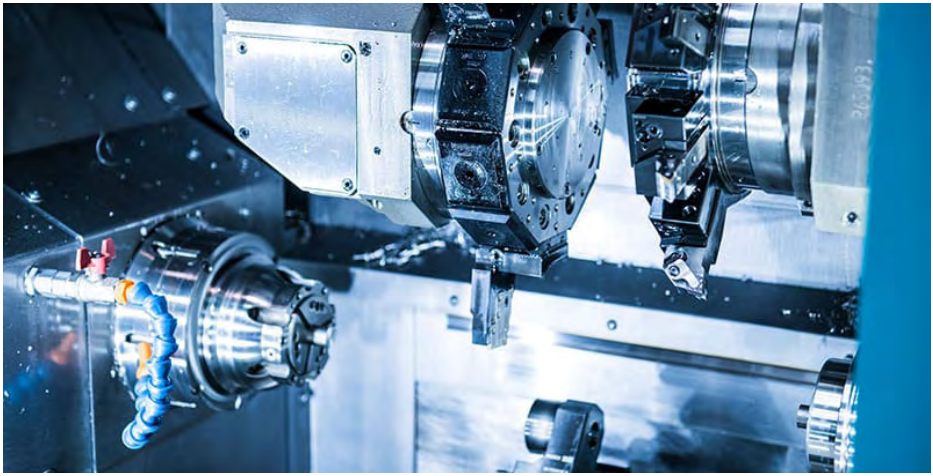
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AIM SEA
Associazione Italiana delle Macchine a fluido e dei Sistemi per l'Energia e l'Ambiente

Alfred Rexroth Gmbh & Co. KG

Stand No. 14



Alfred Rexroth GmbH & Co. KG, based in Berlin, is a medium-sized metal processing company with a long tradition of precision “Made in Germany.” The company manufactures customized components, prototypes, and assemblies for industry and commerce.

With a modern machinery park, Alfred Rexroth offers diverse manufacturing techniques, including forming, machining, welding, fine finishing, and assembly — from single units to series production. Particularly in the energy technology sector, the company delivers reliable, high-precision components for demanding applications.

Sustainability, quality, and tailored solutions are central: environmentally friendly production processes, high process reliability, and an experienced team ensure precise, fit-for-purpose results. Alfred Rexroth is thus a trusted partner for technical solutions and components in the energy sector.

Exhibitor

Motzener Straße 25
12277 Berlin
Germany

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Allinox Components Srl

Stand No. 01

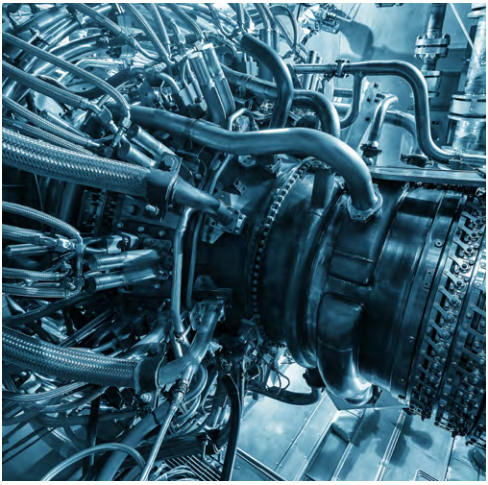


The company has many years of experience in the processing of special alloys such as Hastelloy X, Inconel 718, Inconel 625, 17-4 PH and Haynes 188. The main sectors in which we operate are Aerospace and Turbogas.

Our main strength is the ability to process sheet metal together with all related operations, including Nadcap-certified welding, laser cutting, brazing, EDM and 5-axis machining for both small and large components, including boring operations.

We also perform in-house processes such as non-destructive testing with penetrant liquids, oil flow testing and pressure testing.

Our reliability allows us to work with some of the most important OEM customers.



Exhibitor

Strada del Francese 110
10156 Torino (TO)
Italy

Alberto Biuso
CEO
info@allinoxcomponents.it
T. +39 011 470 1895

www.allinoxcomponents.it

Axial Fans Int Srl

Stand No. 47



Patented technology. Proven performance. Axial Fans International doesn't just build fans: we re-engineer entire cooling systems. Our patented UNIQUE fan delivers unmatched efficiency, while our standard range powers new-build projects.

Need more from existing plants? We revamp complete air-cooled condensers, air coolers and cooling towers to boost airflow, slash energy consumption and extend asset life.

Backed by Global Service maintenance contracts, AFI keeps your equipment at peak performance. Stop wasting energy.

Start winning with AFI.



Exhibitor

Via L. Da Vinci SNC
21010 Besnate (VA)
Italy

Ivan La Bianca
Chief Sales & Marketing Officer
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www.axialfansint.com

BBM Officine Meccaniche SpA

Stand No. 88 a



Since 1965, BBM has provided industrial OEMs with complete turnkey solutions for welded components, precision machining, and assembly of medium-to-large parts and complete machines.



Equipped with CNC boring-milling machines up to 20m and CMM inspection equipment, BBM manufactures complex structures for the steel, energy, aerospace, and naval sectors.

We combine certified welding (EN 1090 EXC4, internal IWE supervision) with workshop assembly of units up to 120 tons, including electrical, hydraulic, and pneumatic lines. Certifications: EN 1090 | ISO 9001 | ISO 14001 | ISO 45001 | ISO 27001 | ISO 50001.

Exhibitor

Via Mottinello 141
36028 Rossano Veneto (VI)
Italy

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Head of Mechanical Business Unit
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www.bbm.it

BBM
Mechanical Solutions

BILFINGER Turbo Blading Netherlands BV

Stand No. 81 b



As an international industrial services provider, Bilfinger is committed to being the No. 1 partner for enhancing efficiency and sustainability in the process and energy industries.

The energy sector demands reliability, precision, and the ability to keep critical assets running - whatever the conditions.

Bilfinger brings decades of hands-on expertise to exactly that challenge. We support your operations across the entire powertrain.

At MegaWatt 2025, we present our specialist capabilities in two key areas of the powertrain: Turbine Blades & Components — Bilfinger delivers high-quality, precision-engineered products and services for turbines and compressors. As a leader in the aftermarket industry, we offer a comprehensive range of blades and components for all major brands, supported by advanced re-engineering capabilities. Gearbox Solutions — We offer unmatched expertise across the full lifecycle of gearboxes.

We are the original equipment manufacturer (OEM) of brands like Stork and Rademakers. From diagnostics and design to repair and upgrades, our integrated services ensure peak performance, minimized downtime, and cost-effective execution. Your operational continuity is our priority. Because at Bilfinger, Your Performance Is Our Business.

Exhibitor

Waalhaven Oostzijde 123
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www.bilfinger.com

BILFINGER

CA.S.T.IM.2000 Srl

Stand No. 02



Ca.S.T.Im. S.r.l was founded in 1972 in Vezza d'Alba (Cuneo) Italy and began by building heat exchangers, pressure tanks, refrigeration system components, and metal fabrication for the petrochemical and energy industries.

In 2000, a corporate restructuring led to the birth of Ca.S.T.Im. 2000 S.r.l which acquired all the know-how and technology. In 2002, Ca.S.T.Im.2000 S.r.l bought the technology and know-how for spring mounts from the Turin branch of Flexider S.p.A, which expanded our production range and helped us become one of the main component production companies for piping with constant and variable supports, struts, shock absorbers, sliding plates and cryogenic supports.

Today we are able to design and build components ranging from: Industrial systems on skids for Power Plants – Refineries, Atmospheric and Pressure Tanks, Shell and tube heat exchanger,Support for pipes, Heavy fabrication and support structures.Ca.S.T.Im.2000 S.r.l. policy is finalized to guarantee to its Customers the best quality products and services during all phases: Engineering and projects development, manufacturing, final assistance at site with qualified Field Engineers.

Exhibitor

Regione Mombello 6 Frazione Borbore
12040 Vezza D'Alba (CN)
Italy

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T. +39 0173 65137

www.castim2000.srl

CA.S.T.IM.2000 s.r.l.
Carpenteria Scambiatori Termotecnica Impianti

C*Blade SpA

Stand No. 21



C Blade is an Italian company with over 60 years of experience in the design, forging and machining of blades for steam turbines and compressors for gas turbines.

Since 1963, we have been developing high-precision components for applications in the Power Generation, Oil & Gas and industrial sectors, combining metallurgical expertise, advanced technology and manufacturing know-how.

Our capabilities cover the entire production process, from forging and heat treatment to 5-axis CNC machining, metallurgical testing and quality control. We manufacture blades up to 1,800 mm in length, meeting the demanding standards of leading international OEMs and MRO operators.

Since 2024, we have been part of WeBlade Group, created through the integration of C Blade and DOM. Together, we combine complementary expertise, technologies and manufacturing capabilities, creating an integrated industrial platform covering the entire value chain, from engineering and forging to precision machining and finishing.

C Blade brings to the Group the strength of a long-standing industrial heritage, combined with a constant drive for innovation, precision and reliability.

Exhibitor

Via Genova 1
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Andrea Pessotto
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T. +31 6 10827698

www.cblade.it

C*BLADE
FORGING & MANUFACTURING

CEMB SpA

Stand No. 80



CEMB Vibration develops advanced solutions for machinery protection, vibration monitoring and condition monitoring in power generation and energy-intensive industries.

Our technologies help operators improve the safety, reliability and availability of turbines, generators, compressors, pumps and other critical rotating assets.

At MEGAWATT Bergamo, CEMB presents a complete approach combining sensors, portable instruments, online monitoring systems and diagnostic platforms. A key solution is TDSP, the modular rack-based system designed to measure, protect and communicate. It monitors absolute and relative vibration, shaft displacement, eccentricity, speed, axial position and relative expansion, while providing alarm, trip and communication functions for demanding applications.

API 670 compliance, SIL 2 and SIL 3 configurations, flexible industrial communication and integration with the ProVib platform make CEMB solutions suitable for new installations and modernization projects.

From field measurement to continuous monitoring, CEMB supports plant operators, OEMs and engineering companies in protecting critical assets and improving maintenance decisions.

Exhibitor

Via Risorgimento 9
23826 Mandello del Lario (LC)
Italy

Davide Bertola
Marketing Manager
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www.cemb.com

CEMB
VIBRATION EQUIPMENT

Chromalloy Gas Turbine LLC

Stand No. 6



For 75 years, Chromalloy Turbine Services has set the standard in independent maintenance, repair, and overhaul for Industrial Gas Turbines. As a proud division of Chromalloy, we deliver world-class engineering, innovation, and reliability—backed by ISO 9001:2015 accreditation and Achilles/FPAL registrations.



Exhibitor

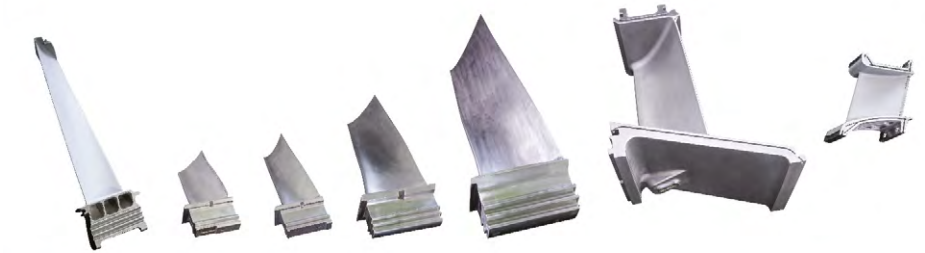
3999 RCA Boulevard
33410 Palm Beach Gardens (FL)
United States

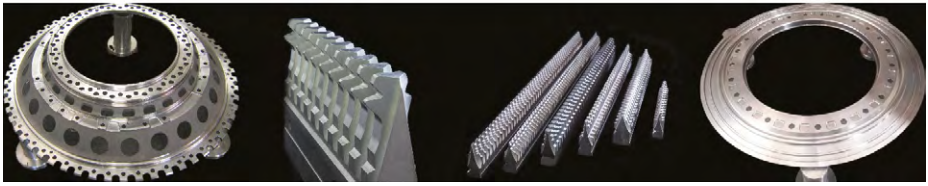
Barry Leonard
Manager, Business Development
bleonard@chromalloy.com
T. +44 141 945 7000

www.chromalloy.com

Comutensili SpA

Stand No. 11





Comutensili is an Italian company with over 30 years of experience in machining turbine and engine components, and in designing and manufacturing high-precision tools.

With around 90 employees, it operates in the Aerospace and Energy sectors, managing the entire production cycle: industrialization, machining, tooling, treatments, and inspections in cooperation with qualified suppliers.

Certified UNI EN ISO 9001 and UNI EN 9100, Comutensili is recognized as a strategic partner by leading international players.



Exhibitor

Via Rondò Bernardo 6
10092 Beinasco (TO)
Italy

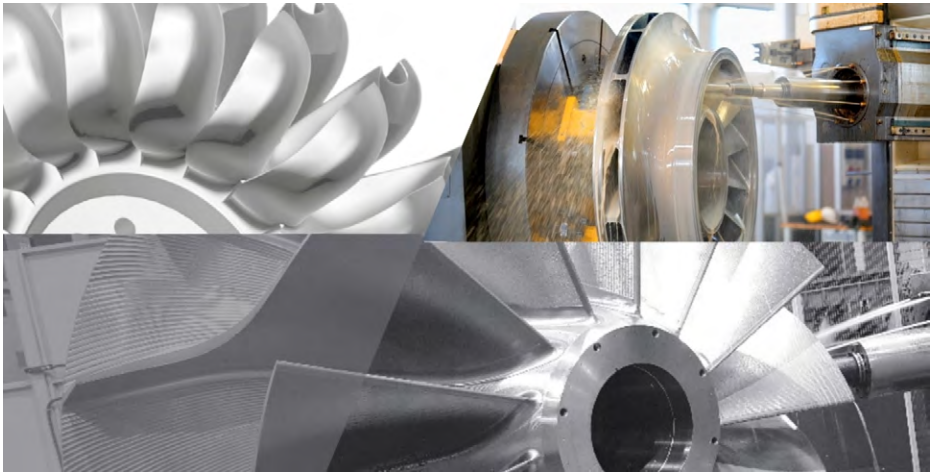
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comutensili
performing precision

CPS Srl

Stand No. 19



CPS is a trusted partner in preci- sion mecha- nical manufacturing for the energy sector, supporting global leaders in power genera- tion, turbomachinery, and sustai- nable tech- nologies.

The company integrates advanced Industry 4.0 systems with cutting-edge ma- chining and in-house assembly to deliver high-per- formance, tai- lor-made components.

With a strong focus on innovation, qua- lity, and environmental respon- sibility, CPS con- tributes to the evolution of resilient, low-car- bon energy infrastructures.

A 5MWh solar plant supports its 16,000 m2 fa- cility, reinforcing its long-term commitment to sustainability.



Exhibitor

Via Nuova Consortile 24/36
84084 Fisciano, Salerno (SA)
Italy

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www.cpsdauria.com

cps
PROJECT AND MANUFACTURING

Cr8las Field Services BV

Stand No. 59



Cr8las Group provides specialist Field Services and Rotating Equipment expertise for industrial projects worldwide.

Our experienced professionals support customers with maintenance, overhauls, installation, commissioning, troubleshooting and on-site supervision of rotating equipment. From planned maintenance and turnarounds to urgent technical support, we provide the right expertise when and where it is needed.

With short communication lines and a flexible approach, Cr8las helps keep critical equipment running safely, reliably and efficiently.



Exhibitor

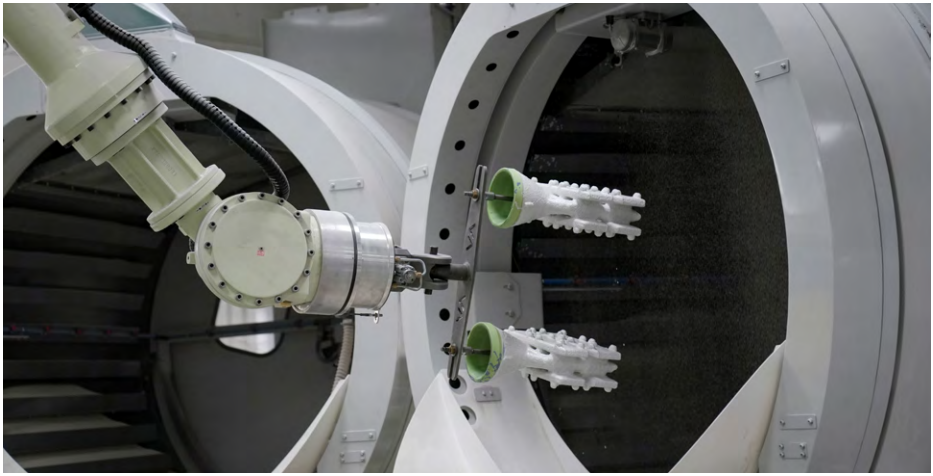
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5807 GJ Oostrum
The Netherlands

Coen Litjens
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Deloro Microfusione Srl

Stand No. 86



Deloro Microfusione is a prime manufacturer of vacuum and air investment casting for Industrial Gas Turbine (IGT) and Aerospace/defence applications.

We are specialized in a variety of Ni- and Co based superalloys and stainless steel as well.

The fully equipped laboratory and inspection facilities ensure meeting highest quality standards through complete in house destructive and non-destructive testing capabilities.

Deloro Microfusione can offer a wide range of post casting value added services that may include Hot Isostatic Pressing (HIP), heat treatment, machining and coating.



Exhibitor

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Italy

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www.deloro.com

DOM Srl

Stand No. 21



Founded in 1946 in Northern Italy, DOM began as a precision mechanical workshop and has grown into a trusted manufacturer of turbine blades for the energy and aerospace sectors.

Built on decades of expertise, innovation and craftsmanship, DOM is now part of WeBlade Group and continues to shape high-performance solutions for customers worldwide.



Exhibitor

Via Barro 147/149
28045 Invorio (NO)
Italy

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www.domsrl.it

DOM Energy & Aero Blades | WEBLADE GROUP

Editoriale Delfino Srl

Stand No. 89 a





Editoriale Delfino has been, since 1947, a benchmark in Italian technical publishing for the electrical and energy sector.

Founded in Milan, it is now led by the Ferriani family, who over the years have strengthened its identity around the world of energy. It publishes 5 magazines, 3 supplements and 14 specialized websites and portals, including “Elettrificazione” and “Power Technology”, dedicated to power generation, transmission and distribution, smart grids and renewable energy sources.

Its catalogue includes over 500 technical titles, constantly updated, designed for designers, installers and professionals in the electrical and energy sector.

The publishing house closely follows the energy transition, with content on efficiency, storage, hydrogen and smart grids, supporting companies and professionals in the evolution of the energy system towards a more sustainable and decarbonized future.

It takes part in the main trade fairs in Italy and abroad and maintains a strong Made in Italy identity, having always relied on local suppliers for its entire publishing production.

We look forward to welcoming you at our MEGAWatt stand to discover the latest publishing releases dedicated to the world of energy.

Exhibitor & Media Partner

Via Aurelio Saffi 9
20123 Milano (MI)
Italy

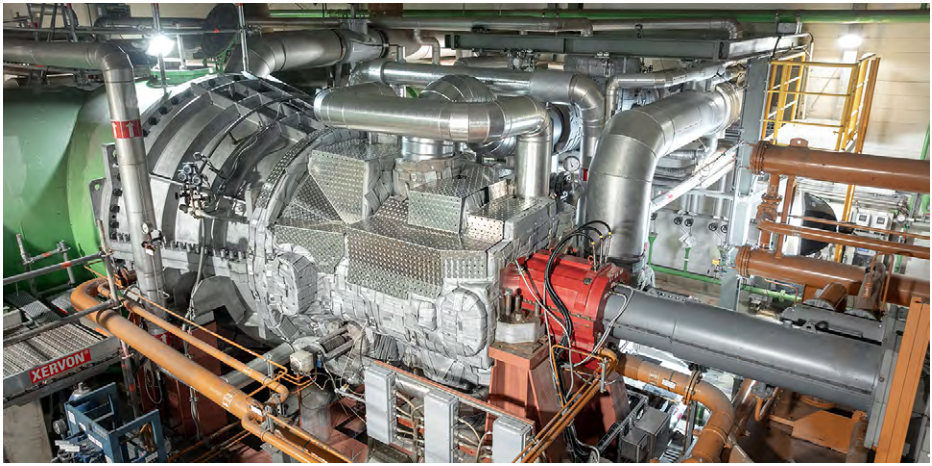
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www.editorialedelfino.it

Editoriale Delfino

Eugen Arnold Gmbh

Stand No. 79



ARNOLD Group is your trusted partner for innovative insulation systems and mechanical service solutions for industrial production facilities worldwide.

With more than 75 years of experience, we provide customized solutions that improve efficiency, reliability and operational safety across a wide range of industries.

Our portfolio includes Conventional Insulation Systems, Turbine Insulation, Electric Heat Tracing Systems, Marine Insulation and Automotive Insulation, complemented by our Mobile On-Site Machining services.

From engineering and manufacturing to installation support and maintenance, we deliver complete solutions from a single source. Thanks to our in-house engineering and production facilities in Germany, combined with our global network of locations and service teams, we can respond and react quickly to individual customer requirements and urgent needs.

Our commitment to quality, innovation and long-term partnerships enables us to support customers throughout the entire lifecycle of their equipment and plants.

Exhibitor

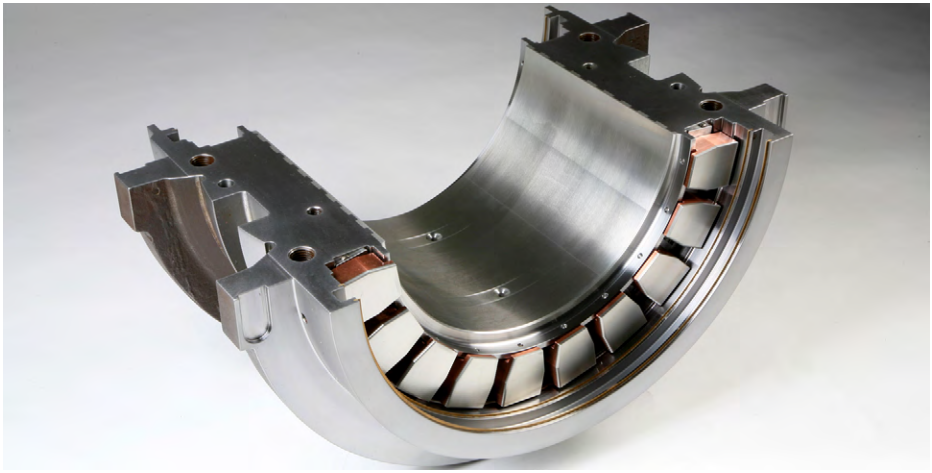
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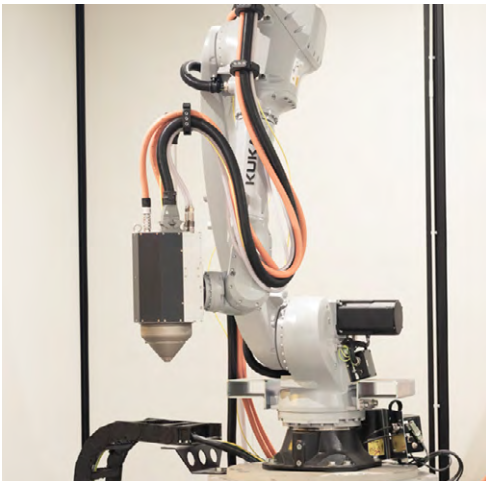
Eurobearings Srl

Stand No. 44



Eurobearings delivers cutting-edge sliding bearing solutions. Through safe and reliable Laser Cladding (LMD/DED) technology, we offer cost-effective, large-scale metal 3D printing and Babbitt processing.

Our advanced Engineering Department specializes in custom design, 3D reverse engineering, complex hydrodynamic, CFD, and FEM calculations. Continuously pushing boundaries via R&D with Politecnico di Milano, Eurobearings boasts patented innovations for PEEK material anchoring and embedded sensor insulation, all validated through advanced simulation test rigs.



Exhibitor

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FAIST Anlagenbau Gmbh

Stand No. 94



FAIST Anlagenbau designs and delivers acoustic enclosures, air intake and filtration systems, retrofits and upgrades, and customized engineering for power plants and industrial facilities.

The company combines expertise in noise control, airflow and filtration to protect equipment and support reliable, efficient operation.

From initial analysis and engineering to manufacturing and installation, its solutions are tailored to each plant and its operating conditions.

Whether for new installations or the modernization of existing assets, FAIST helps reduce noise, improve intake air quality and optimize system performance.



Exhibitor

Am Muehlberg 5
86381 Krumbach
Germany

Herr Harald Müller
Head BU EN Power & Service
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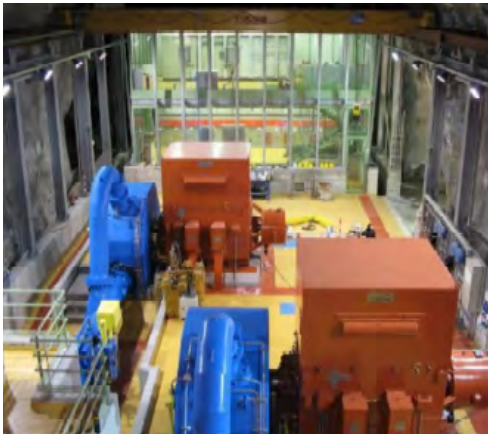
Federidroelettrica

Stand No. 97



Federidroelettrica, presente a livello nazionale dal 1995, è una realtà impegnata nella promozione, tutela e sviluppo del settore idroelettrico, a livello locale, regionale e nazionale.

Si propone come interlocutore qualificato per ogni iniziativa volta alla valorizzazione dell'idroelettrico. Rappresenta produttori di piccole e medie centrali idroelettriche (fino a 3 MW di potenza media nominale di concessione), ed operatori del settore. Il nostro valore si basa anche sulla forza del numero dei nostri associati che aumenta la nostra capacità di influenzare le politiche energetiche, di negoziare tavoli tecnici e di difendere gli investimenti di ognuno.



Exhibitor

Via San Quintino 28
10121 Torino (To)
Italy

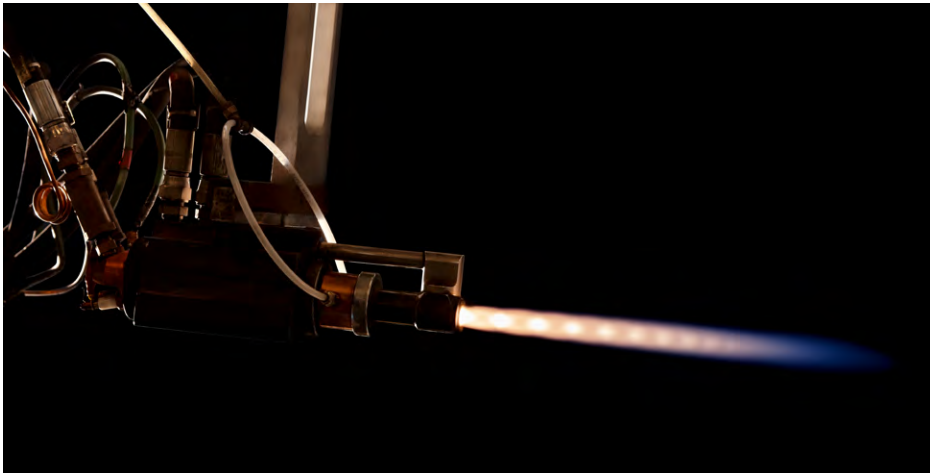
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www.eurobearings.com

FederIdroelettrica
Federazione Produttori Idroelettrici

Flame Spray SpA

Stand No. 48

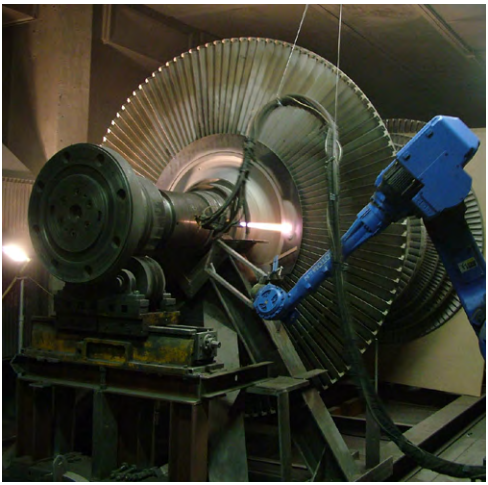


Since 1969, Flame Spray has been a global leader and benchmark in thermal spray coatings and surface technologies.

The company specializes in advanced processes including Thermal Spray, Diffusion, Cladding, and Slurry coatings. Flame Spray partners with top-tier international companies to enhance component performance, durability, and resistance across demanding sectors such as Power Generation, Aerospace, Oil & Gas.

With a strong commitment to continuous innovation, global manufacturing facilities, and expert on-site services, Flame Spray delivers tailored, high-performance surface engineering solutions worldwide.

Discover more at www.flamespray.org



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FLAME SPRAY
ADVANCED COATINGS

Flenco Fluid Systems Srl

Stand No. 37



Flenco Fluid System is a leading Italian Company based in Avigliana (Turin), which supplies a wide range of Products & Services to the Energy, Oil & Gas, Power Generation and Petrochemical markets worldwide.



The core business is represented by Engineering, Development, Production and Testing of Auxiliary Systems and packages for compressors, GT/ST turbines, pumps and generators and of a wide range of Proce Skids for gas treatment.

Since its foundation in 1988, the Company has produced more than 6000 systems. With its strategic presence in Europe and Asia thanks to three production plants in Italy, Slovenia and China, it plays the role of a Global Company.

Exhibitor

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T+39 011 93 30 611

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FLENCO
Metanoimpianti

Forge Monchieri SpA

Stand No. 55



Forge Monchieri is the right partner for forging products for the energy market.

Long-term experience and expertise in Power Gen Solutions. Forge Monchieri is an Italian leading forgemaster, one of the most renowned Italian companies in the forging sector, operating for over 50 years.

With a production capacity of up to 100 tons, it is a leader in the large-scale forging industry.

The quality of the forged parts supplied is guaranteed by effective know-how, an expert R&D department, and state-of-the-art factory systems.

These characteristics enable Forge Monchieri to respond quickly to the many demands of a rapidly changing market.



Exhibitor

Via Industriale 3
25040 Cividate Camuno (BS)
Italy

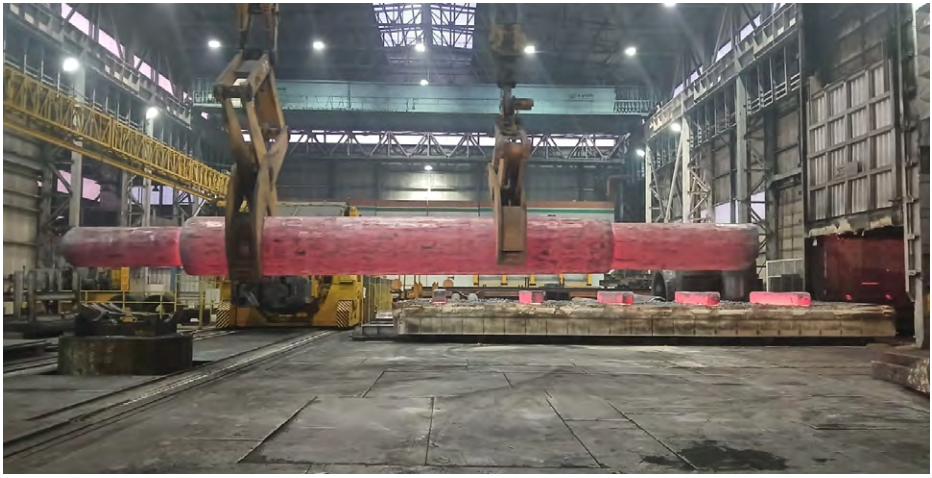
Mario Picinelli
Sales Manager
salesdpt@monchieri.it
T. +39 0364 236111

www.monchieri.it

forge monchieri

Franchini Acciai SpA

Stand No. 73



Franchini Acciai S.p.A. is an Italian company founded in 1968 and specialized in forging, heat treatment and machining of carbon, alloy and stainless steel.

Our manufacturing capabilities range from 200 kg up to 75 t (in finished conditions) and allow us to produce semi-finished and finished items with very complex geometry and shape starting from round, square or polygonal ingots.

Thanks to our versatility we can serve several fields of application: Oil & Gas, Petrochemical, Naval, Power Generation, Cement & Mining, Nuclear, and Plant Equipment.



Exhibitor

Via IV Novembre 9/17
25030 Mairano (BG)
Italy

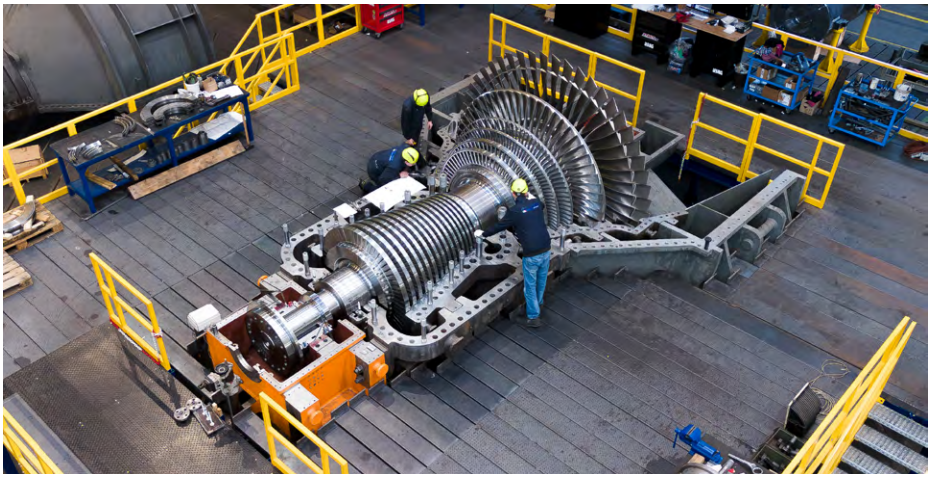
Alberto Franchini
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FRANCHINIACCIAI®

Franco Tosi Meccanica SpA

Stand No. 63



Franco Tosi Meccanica Spa, an esteemed Italian original equipment manufacturer specializing in Turbomachines, has a rich history in the Engineering, Construction, and Servicing of Steam Turbines, Hydraulic Turbines, and Centrifugal Compressors.

With our extensive and diverse expertise, our company is capable of providing comprehensive solutions across a wide power range, spanning from a few megawatts to hundreds.

These solutions find their applications in various sectors, including Biomass, Waste to Energy, Oil & Gas, Concentrated Solar, Geothermal, as well as Conventional and Combined Cycle Power Generation, in addition to other industrial projects.

Over the course of our 140-year journey on a global scale, we have established an impressive track record, boasting more than 80 gigawatts of installed capacity and having supplied over 1,000 turbines to 60 different countries.

Exhibitor

Via San Bernardino 2
20025 Legnano (MI)
Italy

Massimo Calvi
Sales Director
massimo.calvi@francotosimeccanica.it
T. +39 346 9542852

www.francotosimeccanica.it

Fresal Srl

Stand No. 53 B



Fresal S.r.l. is a leading manufacturer of high-precision cutting tools in solid carbide and HSS-PM for milling, drilling, and reaming.

For over twenty years, we have delivered advanced tooling technologies tailored for the energy sector and high-precision mechanical industry.

Our range includes high-performance standard items as well as specialized custom-designed solutions.

By combining state-of-the-art grinding technology, premium raw materials, and innovative coatings, we ensure outstanding tool life, maximum reliability, and superior machining results on even the most demanding applications.



Exhibitor

Via Brandizzo 170
10088 Torino (TO)
Italy

Laura Monti
Business Developement
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T. +39 338 880 7054

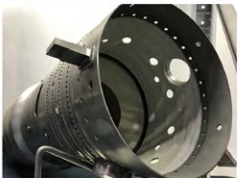
www.fresal.com

GLF Turbine Srl

Stand No. 42







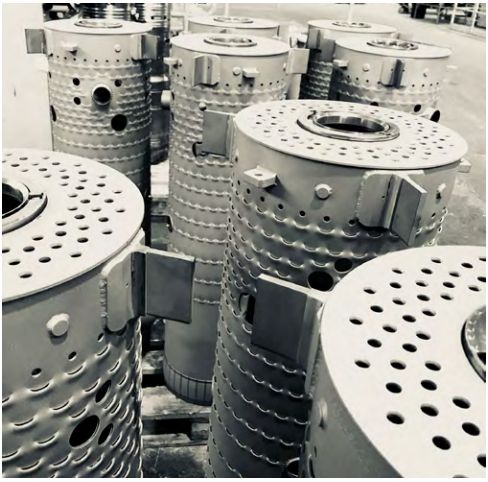




GLF Turbine is a manufacturer Company for hot parts gas turbines:

- Cap & Liners (C&L)
- Transition Pieces (TP)
- Others (Vanes, Shrouds, Diaphragm)

GLF has consolidated the manufacturing of "historical" products and introduced latest generation components such as: DLN-Technology and F-Technology, for the following Gas Turbines:
GE (MS3002, MS5001, MS5002, MS5002E, MS6001B, MS6001FA+, MS7001, MS7001FA and MS9001E/EA); Nuovo Pignone (PGT5, PGT10, PGT25, LM2500, LM2500+ and HSPT); as well as components for other turbines (Westinghouse 501F, GT10B and various Siemens turbines).



Exhibitor

Via Scossicci 51
62017 Porto Recanati (MC)
Italy

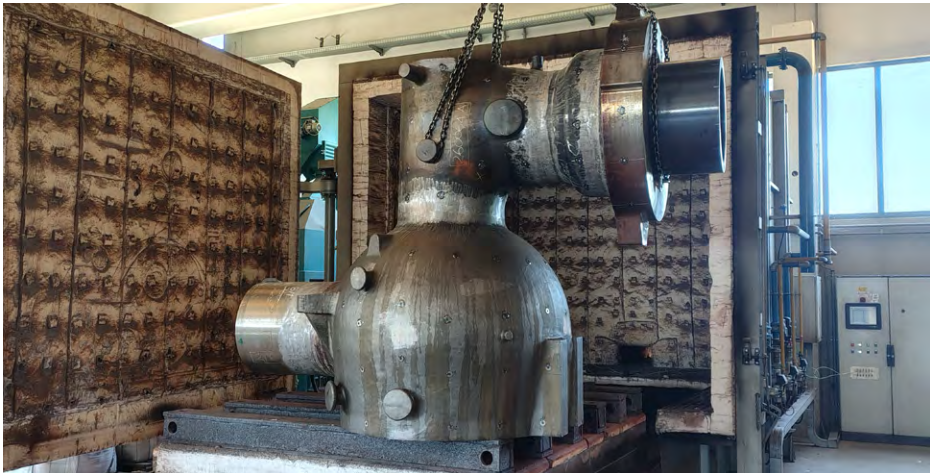
Camilla Babini
Sales Dept.
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T. +39 071 9749270

www.glfturbine.com

GLF TURBINE

Gotti Giuseppe Srl

Stand No. 22



Gotti Giuseppe srl is a flexible and highly qualified company that offers its Clients a lot of services.

It operates on a 5000 sqm area and focuses on making complex electrowelded mechanical components. Starting from Customer's drawings and specifications, our goal is to produce exactly what Customer need, following a single and controlled supply chain.

We are located in one of the most important european Industrial District of Welding and Fabrication, we team up with a network of selected partners & suppliers (in particular forging & casting companies) forming a solid Supply Chain network.



Exhibitor

Via Italia 16
24030 Mapello (BG)
Italy

Adamo Gotti
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T. +39 345 042 8847

www.gottisrl.com

General Project Energy - G.P.E. Srl

Stand No. 51





G.P.E. - The Fluid Film Bearing Specialists

Based in Italy and ISO 9001:2015 certified, we are your ideal partner for high-performance, new, and rehabilitated bimetallic or trimetallic fluid film bearings (20-2000mm).

We manufacture and overhaul bearings and bushings using premium anti-friction alloys via centrifugal or gravity casting. Every component undergoes strict NDT and geometric verification, including advanced 3D scanning.

Whether delivering brand-new components or performing complete rehabilitations, at G.P.E., we are the guarantee of your success!



Exhibitor

Via San Giuseppe Operaio 15
29014 Castell'Arquato (PC)
Italy

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T. +39 0521 883345

www.gpeitalia.com

GPE
General Project Energy

GT Solution Srl

Stand No. 69 A



**PROPRIETARY MOLDS, FULL CAPITAL PARTS CAPABILITY
Thanks to our proprietary molds, we are able to manufacture every capital part for the three machines we specialise in: PGT5 (MS1002), PGT10 & GE10 and MS5002C/D (FR5). Casting, machining and coating are executed on our own tooling, through qualified foundries and machining workshops, with GTS supervising every quality gate.
All replacement parts are 100% equivalent to the OEM part number, verified through our inspection and certification process.

**BETTER PRICES, BETTER LEAD TIMES, FULLY CERTIFIED
Competitive prices and shorter delivery times, complete quality documentation with every supply, and a warranty period of 12–18 months.

**COMPLETE ROTORS — NEW OR REFURBISHED
We supply complete new HP and LP rotors, built from scratch and ready for installation. We also refurbish used rotors to zero-hour condition, performing complete maintenance and overhauling.

**WHAT WE DO
Spare parts · Miscellaneous parts · Installation & commissioning · Repair on site · Overhaul & refurbishment

Let's talk about your next project.

Exhibitor

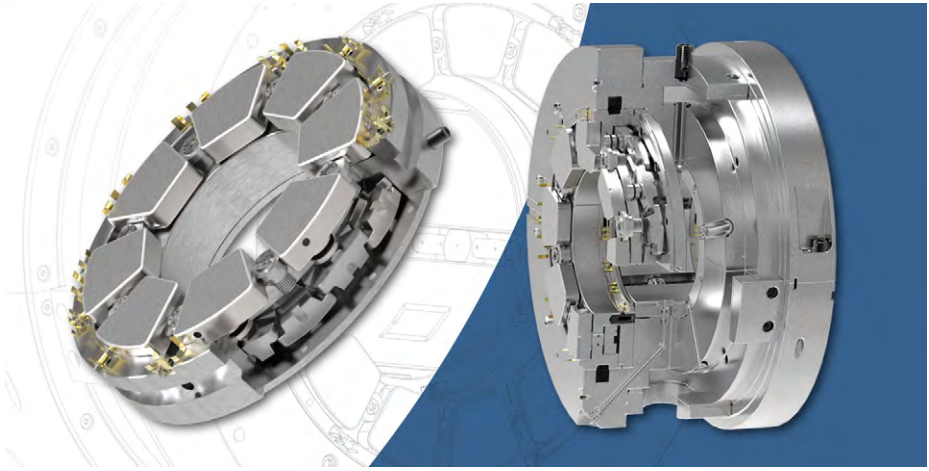
Via Del Redolone SNC
51034 SerravallePistoiese (PT)
Italy

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T. +39 0573 194 7599

www.gtsolutionsrl.com

GTW Bearings Sro

Stand No. 87

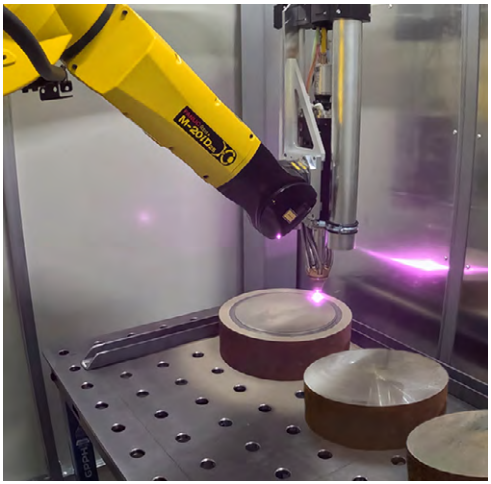


GTW BEARINGS Ltd. is a company with 30-years of experience and specializes in the design, development, production and repairs of hydrodynamic white metal lined bearings and bearings systems.

Our production portfolio covers journal and thrust components, self-equalizing thrust bearings, journal bearings with ball&socket etc - mainly according to our own designs, either the customer´s.

We own modern production facility. We use besides standard centrifugal and gravity casting, also laser machines for cladding of white metal.

We are able to produce bearings with diameter more than 2500 mm. Our customers include engineering and energy companies throughout the world.



Exhibitor

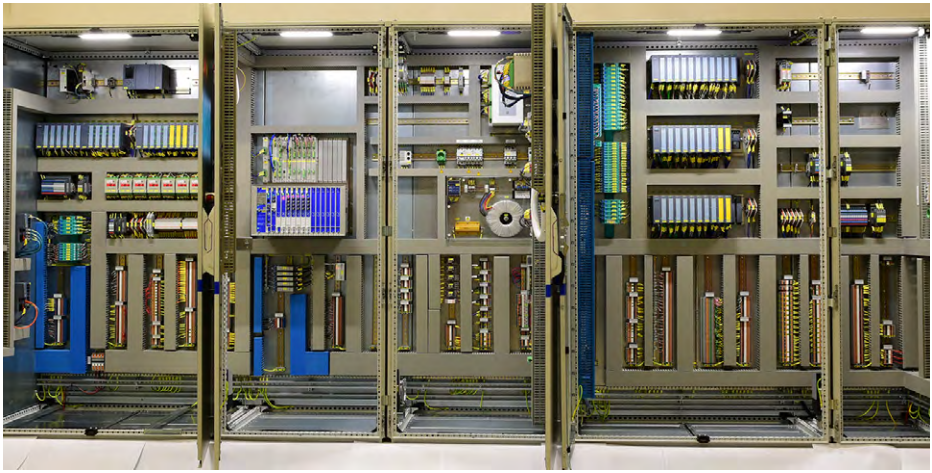
Příšov 24
33011 Příšov (PLZ)
Czech Republic

Jiří Halml
Sales Manager
jhalml@gtw.cz
T. +420 377 923 611

www.gtw.cz

Holland-Controls BV

Stand No. 70



Holland-Controls is your independent specialist in gas turbine control systems.

We offer optimum control system solutions for existing gas turbines, reciprocating engines and related equipment. The HC-CORE3 is the backbone of our expertise and performs in any situation or circumstance.

We combine your assets and requirements with the latest technological developments, realising the best possible solutions in both price and performance, to maximise system uptime and minimise risks.

Our systems are used for demanding applications including gas compression, crude oil pumping and power generation. We gained a wealth of experience with gas turbines built by the world's major manufacturers, including Rolls-Royce, Solar, General Electric and Siemens.

With all of this expertise readily available in-house we develop superior, bespoke control systems. We are convinced that proven engines deserve reliable controls. A gas turbine control system tends to age faster than the equipment it is controlling.

Due to our reassuring history and half a century of experience in the field of gas turbine controls we are your premium partner to do that. Our solutions lead to a more efficient, accurate and reliable application while at the same time decreasing the total cost of ownership.

Exhibitor

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The Netherlands

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Manager Sales & Marketing
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www.holland-controls.com

Holland-Controls

ILT Tecnologie Srl

Stand No. 17



Shaping the future of energy and aviation. With over 70 years of expertise in superalloy sheet metal processing, ILT Tecnologie delivers high-performance components for gas turbines, aero engines and advanced industrial applications. We specialize in the manufacturing of combustion chambers, transition pieces and hot-section parts, ensuring full compliance with the most demanding OEM specifications and quality standards.

Our capabilities cover the entire production process, from engineering support and prototyping to forming, advanced welding, machining, laser cutting, laser microdrilling, assembly and non-destructive testing. Thanks to our extensive experience with nickel- and cobalt-based superalloys, we are able to manufacture complex components designed to operate under extreme temperatures, pressure and mechanical stress.

ILT Tecnologie also provides dedicated support for the development, manufacturing and installation of customized test rigs for combustion and turbomachinery applications, offering on-site assistance worldwide. Our know-how, flexibility and focus on quality make us a reliable partner for the energy, aerospace and defence industries. We combine precision, innovation, and manufacturing excellence to support next-generation technologies worldwide.

Exhibitor

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T. +39 337 148 0663

www.ilttecnologie.eu

INDO-MIM Limited

Stand No. 76



INDO-MIM Limited is a globally recognized manufacturer of Precision Engineering Components using Investment Casting , Metal Injection Molding (“MIM”) technology, Precision Machining, Additive Manufacturing and Metal Powder manufacturing.

Founded in 1996 and headquartered in Bengaluru, India, the company has become a leader in component production for industries such as Automotive, Aerospace, Medical, Defense and Consumer products.

The company adheres to stringent quality standards, holding certifications like NADCAP, ISO 9001:2015, IATF 16949:2016, ISO 13485:2016, AS 9100:2016, ISO 27001:2022, ISO 14001:2015, and ISO 45001:2018.



Exhibitor

45, KIADB Industrial Area, Hosakote
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India

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Sales Manager
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www.indo-mim.com

INDO-MIM®
COMPLEXITY SIMPLIFIED

IPR Macchine Srl

Stand No. 68



IPR MACCHINE rappresenta in esclusiva per l'Italia una rosa di fornitori tedeschi e svizzeri di grande prestigio, accomunati dalla garanzia di prodotti di altissima affidabilità nei rispettivi settori, con un Team di lavoro capace di rispondere con rapidità ed efficacia alle richieste dei nostri clienti.

Nelle lavorazioni meccaniche di componentistica TurboGas per il settore Energia, rappresentiamo in esclusiva i marchi MÄGERLE e BLOHM JUNG, campioni del processo di rettifica in Creep-Feed e oggi leader mondiali con i centri di lavoro MÄGERLE MFP per la rettifica, fresatura e alesatura di profili di pale turbine (Ugelli e Pale Rotanti) e le rettificatrici piani e profili BLOHM JUNG ad alta precisione e produttività.

Insieme ai nostri fornitori qualificati, siamo in grado di garantire ai nostri clienti il sistema di produzione "chiavi in mano":

- Impianto MÄGERLE / BLOHM JUNG
- Mole abrasive e rulli diamantati con il nostro marchio di proprietà IPR-PG Precision Grinding ®
- Lubro-refrigerante OELHELD e sistema di filtrazione HOFFMANN

Ricordiamo infine che possiamo supportare i nostri Clienti nelle fasi di installazione, avviamento impianto, manutenzione ordinaria e straordinaria, grazie al Team di tecnici IPR SERVICE.

Exhibitor

Via Tirreno 151
10136 Torino (TO)
Italy

Federico Zappa
CEO
federico.zappa@iprmacchine.it
T. +39 335 5930716

www.iprmacchine.it

ipr macchine s.r.l.
SOLUZIONI INTEGRATE PER OGNI TIPO DI RETTIFICA

Jiangsu Youye Precision Machinery Co. LTD

Stand No. 74



Founded in 1985, Jiangsu Youye Precision Machinery specializes in steam turbine and gas turbine blades for the power generation industry.

With integrated capabilities in casting, heat treatment, machining and inspection, we supply high-quality turbine blade solutions to major OEMs.

Our steam turbine blade portfolio covers units up to 1000 MW, while our new equiaxed gas turbine blade production line, launched in 2026, supports light-duty gas turbines up to 50 MW.

From proven steam turbine expertise to emerging gas turbine capability, Youye is your trusted turbine blade partner.



Exhibitor

No.2596, Jiaoyang North Road, Eastern Park Xishan Economic Development Zone, 214106 Wuxi, Jiangsu China

Lingjie Yu
Sales Director
market@jsyouye.com
T. +86 187 6262 4839

www.jsyouye.com

优叶 YOU YE

Karberg & Hennemann Srl

Stand No. 77



KARBERG & HENNEMANN srl è un'azienda del gruppo danese CJC® che da oltre 70 anni sviluppa e produce i sistemi di manutenzione dell'olio CJC® rinomati in tutto il mondo, realizzati in Germania e Danimarca.

Le soluzioni CJC® proteggono macchinari e componenti dall'usura, riducono i guasti e garantiscono un funzionamento degli impianti più economico e sostenibile.

La nostra gamma di prodotti: · Filtri per circuito secondario · Filtri per olio per turbine, compressori e trasformatori · Filtri per rimozione varnish · Sistemi di disidratazione per l'essiccazione dell'olio · Impianti di depurazione del carburante · Sensori oli



Exhibitor

Via Baccelli 44
41126 Modena (RE)
Italy

Elisabetta Piana
Amministratore Delegato
ep@cjc.it
T. +39 335 655 8590

www.cjc.it

Lombardy Energy Cleantech Cluster

Stand No. 92



The Lombardy Energy Cleantech Cluster (LE2C) is the industrial and research network for energy and the environment, recognised by the Lombardy Region as one of the 10 technological Clusters in the territory.

Based in Milan, Italy, it promotes collaboration across diverse actors, including businesses, universities and public bodies, with the ultimate aim of transitioning towards a sustainable, low-carbon bioeconomy.

By bringing together over 140 members, it enables the creation of strategic supply chains to tackle large scale energy projects thus accelerating bottom-up sustainability programmes.

LE2C actively drives Europe's transition by fostering collaborations in areas such as smart energy systems, circular economies, sustainable manufacturing and green building.

Through its active participation in major international networks like the European Cluster Collaboration Platform and the Vanguard Initiative, as well as working for EU, National and Regional funded projects, LE2C empowers local innovators to scale their technologies and lead impactful environmental projects on a global stage.

Exhibitor

Via Pantano 9
20122 Milano (MI)
Italy

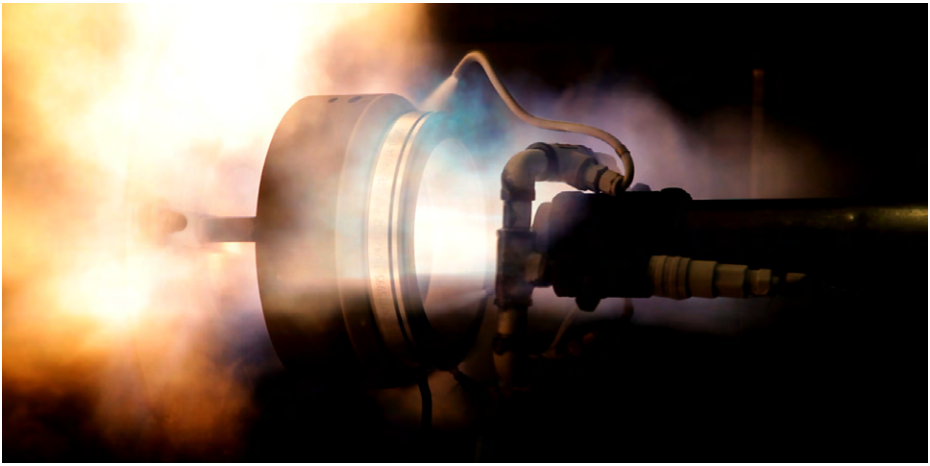
Carmen Disanto
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T. +39 02 5837 0814

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LE2C
LOMBARDY ENERGY
CLEANTECH CLUSTER

LINDE Amt Italy Srl

Stand No. 57

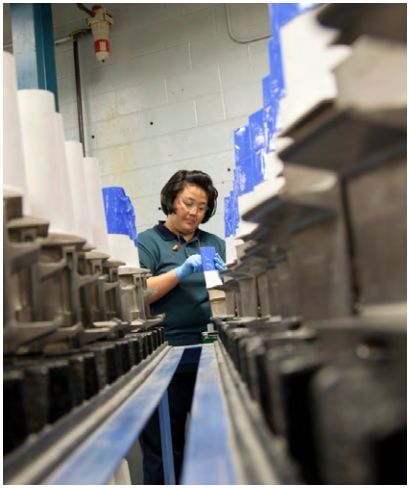


Linde is a global leader in industrial gases and engineering, supplying innovative technologies that support energy generation and sustainability.

As one of the world's largest producers of industrial gases, including oxygen and hydrogen, Linde serves energy markets worldwide, with particular focus on Industrial Gas Turbines (IGT).

Through Linde Advanced Material Technologies (Linde AMT), the company provides high-performance coating solutions that enhance component reliability, wear resistance, and service life.

With over 30 locations across Asia, Europe, and the United States, Linde AMT provides localized support to customers' global operations, ensuring responsiveness and technical excellence worldwide.



Exhibitor

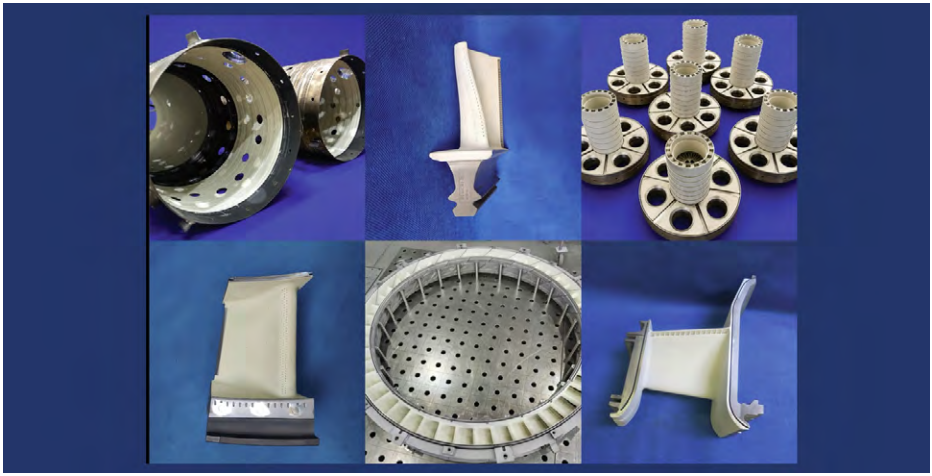
Via Alessandro Fleming 3
28100 Novara (NO)
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Alessandro Delrosso
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T. +39 0321 674811

www.linde-amt.com

MAPA Turbines SP. Z.o.o.

Stand No. 10



MAPA Turbines, based in Lublin, Poland, is a specialist in advanced manufacturing support and repair services for gas turbine components.

With more than 25 years of engineering expertise and a team of 90+ specialists, we support both new and service-run components throughout their lifecycle.

For new components, MAPA works with component manufacturers to transform cast parts into ready-to-install components through post-cast operations including NDT, heat treatment, brazing, welding, precision machining and advanced coatings.

Our extensive repair and refurbishment capabilities apply the same engineering expertise and special processes to restore service-run components, extend operational life and maximize asset value. From our facility in Lublin, we support Alstom, Siemens, Ansaldo and GE gas turbine platforms and partner with OEMs, component manufacturers, independent service providers and MRO companies worldwide.

Whether supporting the manufacture of a new component or giving an existing one its next service life, our commitment remains the same: quality, reliability and engineering excellence.

Exhibitor

Melgiewska 76a
20-234, Lublin
Poland

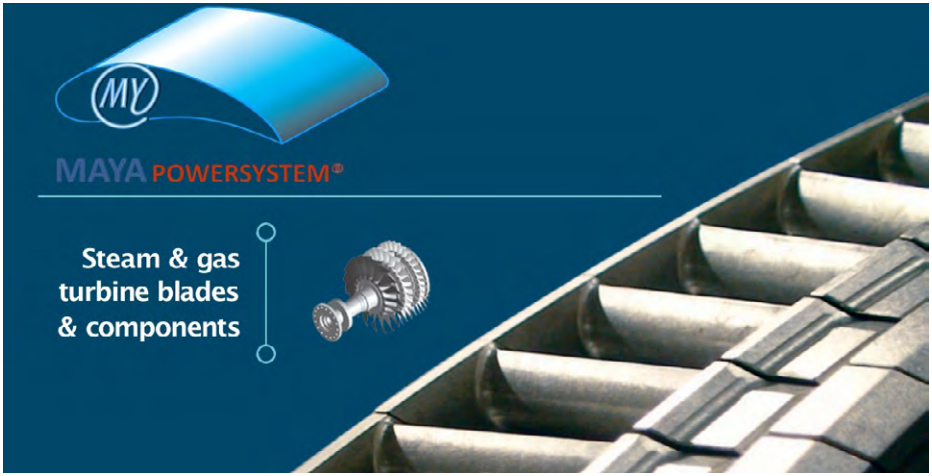
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T. +31 6 13343341

www.mapaturbines.com

MAPA
TURBINES | REPAIRS | COATINGS

MAYA Powersystem Srl

Stand No. 36



Maya Powersystem is specialized in production of steam and gas turbine blades.

Thanks to our advanced machinery park, we can offer you the production of turbine blades from 10mm to 1200mm.

We can work different materials: Special Steels, Martensitic materials, Nichel alloys, Inconel, Hastelloy, Tinanium, Stainless steel. Maya is certified ISO 9001:2015.

We offer: - Complete production on drawing with automatic polishing and 100% control - Reverse engineering on existing blades - Serial production - Small series and unique parts for service & MRO - Laser Hardening & Coatings - Internal Metrology laboratory for control & Non-destructive and destructive tests

Exhibitor

Via Tinaglia 16
24030 Brembate di Sopra (BG)
Italy

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www.maya.srl

MC2 Energy Sarl

Stand No. 67



MC2 ENERGY, based in Abos near Pau, France, specializes in the repair and refurbishment of GE Frame gas turbine rotors (MS3002 and above). Our expertise spans France and worldwide, delivering high-quality maintenance solutions for industrial operators in the energy sector.

All operations take place exclusively in our dedicated workshop, ensuring equipment safety and full traceability for every rotor, guaranteeing strict quality control and reliable results.

MC2 ENERGY delivers top-tier services with the fastest possible turnaround times, helping clients maintain efficiency, performance, and operational continuity.



Exhibitor

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France

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International Business Development
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www.mc-2energy.com

Mechanical Dynamics & Analisys LLC

Stand No. 32



Mechanical Dynamics & Analysis (MD&A) provides high-quality, on-time, and cost-effective repair, service, and parts solutions for steam, gas, and industrial turbines and generators.

For more than 40 years, customers worldwide have trusted MD&A for reliable performance, responsive support, and consistent value.

Backed by deep expertise in inspections, field services, engineering, and manufacturing, MD&A delivers innovative solutions with clear communication anywhere in the world, when it matters most.



Exhibitor

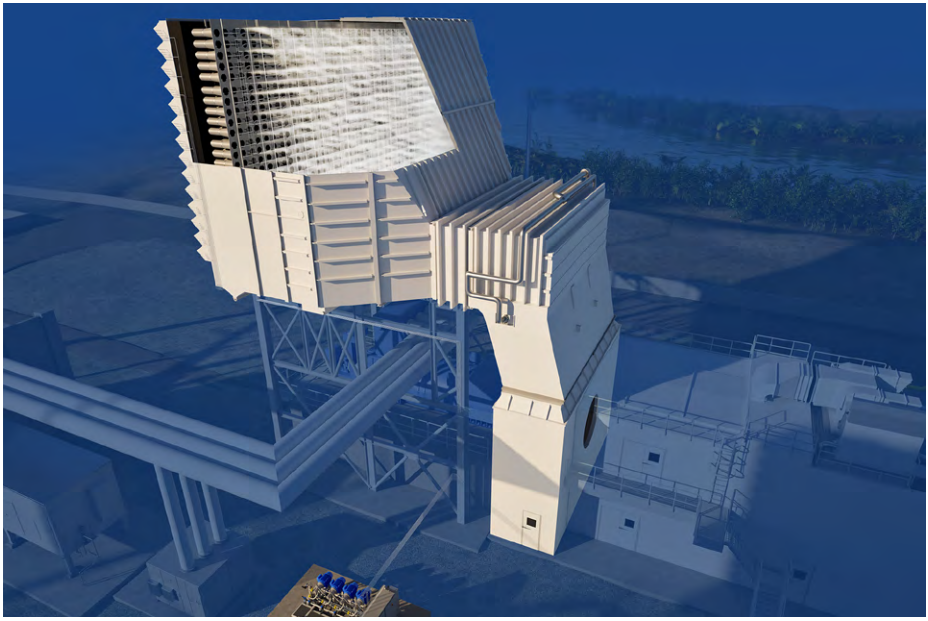
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United States

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www.mdaturbines.com

MEE Industries INC

Stand No. 83



Mee Industries has been engineering, manufacturing, and installing gas turbine inlet air fogging systems for over 30 years.
MeeFog systems are high-pressure water atomizers that produce a fog of very small droplets which quickly evaporate to cool the air.
MeeFog systems are used for evaporative cooling of gas turbine inlet air, with fog nozzles installed upstream or downstream of the inlet air filters. MeeFog is also used for wet compression, where fog is injected directly into the compressor.
The fog droplets evaporate inside the compressor to provide an intercooling effect, allowing more power to be available at the output shaft. Over 1200 installations worldwide.



Exhibitor

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91702 Irwindale (CA)
United States

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MeeFog Systems

Metal Expert SP. Z.o.o

Stand No. 07



METAL EXPERT Sp. z o.o. is a Polish engineering and manufacturing company with nearly 20 years of experience serving the industrial and energy sectors.

The company specializes in precision machining, welding and the production of high-quality components and assemblies for demanding applications. Operating from a modern facility with more than 17,000 m² of production space, METAL EXPERT provides machining, welding, hardfacing, heat treatment, galvanic treatment, nitriding, laser and water cutting, non-destructive testing and functional testing.

Its portfolio includes valve internals, diaphragms, bolting, actuator components, precision mechanical parts and welded structures. Advanced equipment and skilled personnel enable the company to meet strict quality and reliability requirements. METAL EXPERT has delivered projects for customers in power generation, heavy industry and infrastructure sectors across Europe, North America, the Middle East and Asia.

The company continuously invests in modern technologies, engineering development and sustainable solutions, including waste valorization and agricultural micro biogas projects. Its flexibility, technical expertise and customer-focused approach make METAL EXPERT a reliable partner for complex industrial projects.

Exhibitor

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Poland

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www.metalexpert.pl

Metalinvest Remko EOOD

Stand No. 49



Metalinvest Remko was founded in 2002 with a clear focus: industrial metal fabrication and reliable manufacturing solutions for heavy industry.

We started as a compact production operation and grew step by step, expanding our capabilities, equipment and team in line with the increasing complexity of our customers' projects.



Exhibitor

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www.metalinvest-remko.com

Metalvar New Srl

Stand No. 60



Metalvar New Srl: over 30 years of innovation in metal surface treatment. Metalvar New was founded in the early 1990s with the goal of advancing thermal spray coating technologies both in Italy and on the international stage.

The company specializes in innovative ceramic and metallic coatings, designed to enhance surface performance in demanding industrial applications.

These coatings serve as a high–performance alternative to more traditional solutions such as weld overlays and hard chrome plating, offering benefits like improved wear resistance, corrosion protection, and longer component lifespan.

By focusing on advanced materials and processes, Metalvar New has positioned itself as a key player in delivering efficient and modern surface engineering solutions across multiple industries.

Innovation, quality, and an international vision have always been the core values driving the company's growth.

Exhibitor

Via Mosè Bianchi
20149 Milano (MI)
Italy

info@metalvarnew.it
T. +39 347 972 1804

www.metalvarnew.com

MINDUSTRIO

Stand No. 53d



Mindustrio – Media Agency & Community for the Manufacturing Industry

Mindustrio is an Italian media agency and digital community dedicated to the manufacturing industry.

Our mission is to connect companies, professionals and innovators by making industrial knowledge, technologies and stories more accessible and engaging.

Through podcasts, video interviews, industrial reportages, news and digital content, we give visibility to the people, companies and innovations shaping the future of manufacturing.

Alongside our editorial activities, we support industrial companies with B2B communication strategies, video production, social media management and content creation, helping them strengthen their brand awareness and reach the right audience.

With a strong background in the industrial sector, we combine technical understanding with a modern and accessible approach to communication.

Mindustrio: connecting the manufacturing world through media, stories and people.

Exhibitor & Media Partner

Via Don Giuseppe Brovero 4
10090 Castiglione Torinese (TO)
Italy

Paolo D'Errico
CEO
info@mindustrio.it
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www.mindustrio.it

MINDUSTRIO

MIRKA Italia

Stand No. 90



Mirka is a world leader in surface finishing technology and offers a broad range of groundbreaking sanding solutions for the surface finishing and precision grinding business.

Since its founding in 1943, Mirka has maintained a clear mission: to help everyone achieve better surface finishing.

At the end of the 2000s, Mirka began investing in the precision grinding business, expanding expertise by acquiring several companies.

Today, Mirka offers a complete portfolio for the most demanding needs in precision grinding: from Mirka Bonded abrasives wheels to Mirka UrmaRolls dressing rolls, up to Mirka Cafro superabrasive wheels, to support the Partners in every challenges.



Exhibitor

Via Toscana 20
62014 Corridonia (MC)
Italy

Riccardo Fabris
Precision Grinding Team Leader
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www.mirka.it

MJØRUD AS

Stand No. 96



With more than 50 years of experience as a supplier to the oil & gas and energy industries, Mjørud provides engineering, service and aftermarket support for gas turbine off-engine systems and related industrial equipment.

Our experience ranges from long-term service and framework agreements to complex turnkey projects, supported by in-house engineering, fabrication and field service capabilities.

Whether the need is ongoing service support, solving an immediate operational issue, extending equipment lifetime or planning future upgrades and replacements, Mjørud provides the expertise, flexibility and continuity needed to keep critical equipment reliable and available.



Exhibitor

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1894, Rakkestad
Norway

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Sales Manager
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T. +47 90 84 65 03

www.mjorud.no

Mjørud

MW Coatings Hub

Stand No. 81 A



MW Coatings Hub repairs and coats gas turbine and aerospace components, helping operators return worn parts to service instead of replacing them.

At our facility in Kalisz, Poland, we run the full repair route under one roof and one quality system: stripping and cleaning, inspection, atmospheric plasma spray, shot peening to aerospace standards, recoating with diffusion and aluminium slurry coatings, and final evaluation.

Our portfolio also covers fluoropolymer (PTFE, PFA, FEP) and dry film lubricant coatings for wear, corrosion and anti-galling protection. We are certified to AS9100D, ISO 9001:2015 and Nadcap Chemical Processing, and our coating and repair processes hold OEM approvals for gas turbine hardware.

First article, process qualification and documented release are run together with each customer.

In 2027 we add HVOF thermal spray to our capabilities. We serve power generation, aerospace, space and oil & gas, with offices in Warsaw and Zürich. Tell us your specification – we'll tell you whether we already work to it, or what qualification would take.

Bring us a part.

Exhibitor

Plac J.H. Dabrowskiego 1
00-057 Warsaw
Poland

Andrzej Megger
Chief Executive Officer
andrzej.megger@mwc-hub.com
T. +48 609 425 99

www.mwc-hub.com

MW COATINGS HUB

National Electric Coil INC

Stand No. 91



National Electric Coil – NEC A world leader of Generator Services and Key Component manufacturing Over A Century of Continuous Operation Experience! Founded in 1917. 37,000+ Sq. Meters Manufacturing Area Design and Engineering resources to Upgrade, Uprate, Repair, and Optimize any make or model generator.

Comprehensive Generator Service Capabilities High Voltage Stator Coil Manufacturing through 26KV and 1000MW Rotor Coil Manufacturing Rotor High Speed Balance and Running Electrical Testing

Exhibitor

3330 E 14th Street
78521 Brownsville (TX)
United States

Jamal Lahlali
VP Product and Services
jamal.lahlali@outlook.com
T. +1 832 655 4458

www.national-electric-coil.com

Ningbo Entech Industry Technology Co. LTD

Stand No. 62



Ningbo Entech Industry Technology Co., Ltd. (NEIT) is an EPC-focused industrial group providing integrated solutions to the global energy and industrial sectors.

We support clients throughout the entire project lifecycle, including project development, engineering, procurement, construction support, installation, commissioning, and long-term asset services.

NEIT's strength lies in its ability to deliver complete EPC solutions through a single integrated structure. By combining experienced project management, global sourcing capabilities, qualified manufacturing partners, and field execution expertise, we provide reliable and cost-effective solutions for complex industrial and energy projects.

Through our network of technical partners, manufacturers, and service providers, we support power generation facilities, energy infrastructure, industrial plants, equipment supply, hot gas path refurbishment, and field services.

Our disciplined project coordination, quality-focused supply management, and practical site experience ensure efficient execution, reduced project risks, improved reliability, and long-term operational performance for critical assets worldwide.

Exhibitor

Room 70. 7/F Woon Lee Commercial Building 7-9
Austin Ave, Tsim Sha Tsui Hong Kong, PRC Kowloon
Hong Kong

Jackey Zhang
Regional manager
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T. +971 50 272 5061

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NEIT
寧波恩泰科技實業有限公司
Ningbo Entech Industry Technology Co., Ltd.

NEM Energy BV

Stand No. 58



NEM is a global leader in heat transfer and energy recovery solutions, driving innovation in power generation, oil & gas, and geothermal markets.

We combine over a century of experience with a forward-looking vision to support the global energy transition. As both an OEM and an aftermarket partner, we offer complete solutions, from engineering and manufacturing to lifetime service and optimization.

All focused on improving efficiency, reliability and sustainability. Our strength lies in the synergy between four specialized business units: Heat Recovery Solutions, Exhaust & Diverter Solutions, Heat Exchanger Solutions, and global Aftermarket Services.

Together, these units form a unified group that delivers proven performance across all continents, trusted by operators worldwide for their most critical energy infrastructure.

Exhibitor

Stadhouderslaan 900
2382 BL Zoeterwoude (ZH)
The Netherlands

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Head of Marketing, Business Development & PMO
sebastiaan.ruijgrok@nem-energy.com
T. +31 71 205 3600

www.nem-energy.com

Energy Group

Neonickel Italia Srl

Stand No. 12



NeoNickel is a renowned group of companies, specialising in supplying specialist alloys to a diverse range of markets across Europe.

With decades of experience, we pride ourselves on our extensive inventory, state-of-the-art processing capabilities, and unparalleled technical expertise.

We're dedicated to providing the highest quality, heat-resistant, and corrosion-resistant metal alloys, tailored to meet the rigorous demands of your applications.



Exhibitor

Via Assunta 59
20834 Nova Milanese (MB)
Italy

Massimo Mantegazza
Sales
mmantegazza@neonickel.com
T. +39 349 243 3436

www.neonickel.com

Nuova Simat Srl

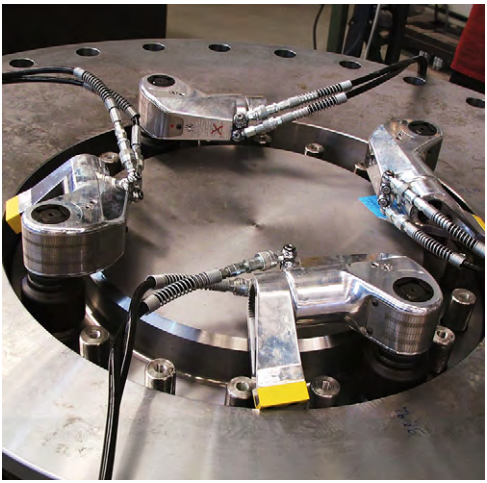
Stand No. 29 a



Nuova Simat is an Italian company specialized in On-Site Machining, portable machine tools and industrial maintenance.

For over 30 years, we've been combining engineering, technology and hands-on experience to help industries solve complex machining and maintenance challenges, directly on site.

From portable machines and custom solutions to rental, service and R&D, we work alongside our customers to find the right solution, wherever the job takes us. Near to you.



Exhibitor

Via Spagna 32-34
57017 Collesalvetti (LI)
Italy

Marco Scoditti
Sales Director
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T. +39 347 091 3970

www.nuovasimat.com

nuovasimat
near to you.

Officina Bonacina Srl

Stand No. 95



Officina Bonacina SRL produces U-bolts and brackets according to customer specifications, hot or cold bent.

Since 1968, Officina Bonacina has been producing tie rods, with left or right threads, for civil and industrial works. Hot or cold bent anchor bolts are provided, the articles can be manufactured in all types of steel and stainless steel.

All supplies are generally delivered including complementary hardware such as nuts, washers, plates and foundation gauge.

Furthermore, the company produces mechanical parts such as: nuts, bolts, washers, flanges, plates, connectors, shafts, screws and pins turned and milled to the customer's drawing.



Exhibitor

Via Moronata 46
23854 Olginate (LC)
Italy

Anna Sangalli
commerciale
commerciale2@officinabonacina.com
T. +39 335 773 8277

www.officinabonacina.com

OFFICINA BONACINA

Officine Lamera Srl

Stand No. 75 b



Founded in 1961 by Alfredo Lamera, father of the current owners Carlo and Francesco, Officine Lamera S.r.l. specializes in precision machining and mechanical assembly.

The company provides reliable manufacturing solutions, combining technical expertise, precision and efficiency with continuous optimization of production processes.

ISO 9001:2015 certified since 2016, Officine Lamera achieved EN 9100:2018 certification in 2026, also meeting AS9100D and JISQ 9100:2016 requirements.

This milestone reinforces its commitment to quality and its capabilities in the aerospace, space and defence sectors.

QUALITÀ CERTIFICATA
CERTIFIED QUALITY

EN 9100:2018
AS9100D | JISQ 9100:2016
Aeronautica, spazio e difesa
Aerospace, Space & Defence
DAL 2026
SINCE 2026

ISO 9001:2015
dal 2016 / since 2016

Exhibitor

Via Lombardia 7/9
24055 Cologno Al Serio (BG)
Italy

Francesco Lamera
Sales Manager
commerciale@officinelamera.it
T. +39 334 676 0280

www.officinelamera.it

PCB Piezotronics Srl

Stand No. 24

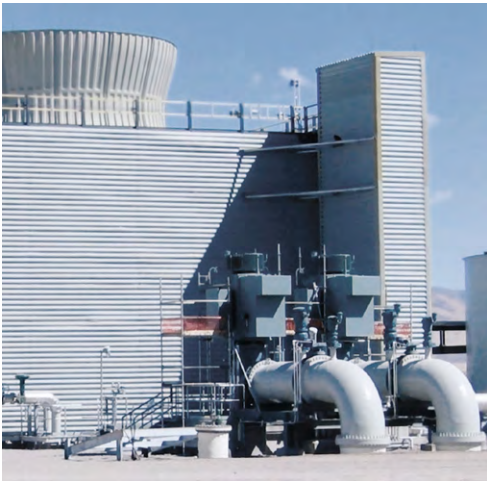


From gas turbines and wind farms to hydroelectric and nuclear power stations, PCB® supports condition monitoring in harsh, demanding energy environments.

Our solutions help to detect early signs of wear, instability and structural stress – thereby providing operators with the insights needed to reduce downtime and protect critical assets.

Our sensors are designed to withstand high temperatures, corrosive atmospheres and severe vibrations, and deliver precise and reliable data even under pressure.

Many models are certified for global use (ATEX, CSA and IECEx standards) to meet the requirements of hazardous energy environments.



Exhibitor

Via Alcide De Gasperi, 29
24048 Treviolo (BG)
Italy

Matteo Apicella
Sales Engineer - Industrial and Energy
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T. +39 349 981 3561

www.pcb.com

PCB PIEZOTRONICS
AN AMPHENOL COMPANY

Plana Impianti Industriali Srl

Stand No. 31



With more than 30 years of experience, PLANA is a reference point in the design and manufacturing of advanced industrial solutions for the energy and heavy industry sectors.

PLANA focuses its expertise, resources, and capabilities on the manufacturing of combustion and mixing chambers for gas and steam turbines, hot gas casings, pressure vessels, deaerators, heat exchangers, piping systems, and skids, as well as on the engineering and manufacturing of dampers, diverters, and complete exhaust systems.

PLANA provides customized engineering solutions for the Cement, Oil & Gas, Power Generation, Offshore, Refining, Chemical Process, Iron & Steel, and Gas Turbine sectors.



Exhibitor

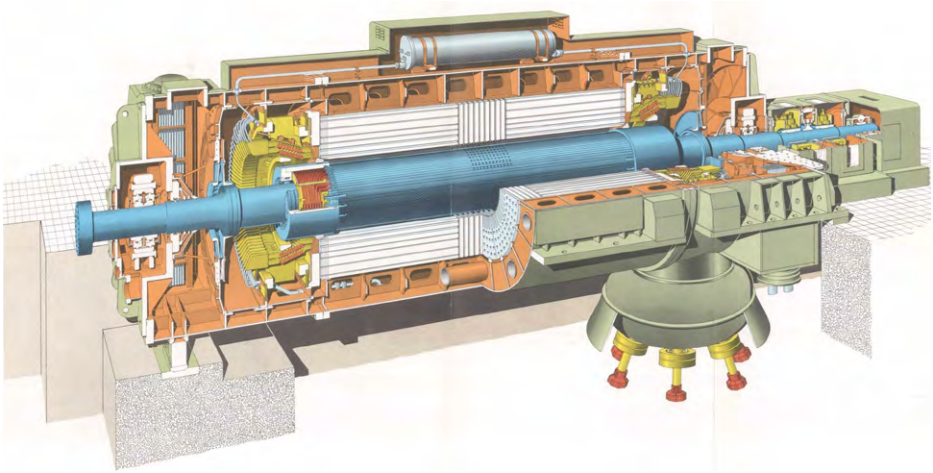
Via Lombardia 37
24049 Verdello (BG)
Italy

Luca Elerdini
Sales and Marketing manager
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T. +39 334 693 1360

www.plana.it

POLARIS Srl

Stand No. 30 a



Italian consulting company in Energy & Power Sector (since 2005 - Milano).

Our field: large turbo Generators from 50 MVA up to 1000 MVA.

Our mission: to provide worldwide independent advisory service to Customers in the Power Generation Industry, Power utilities, IPPs, by mean of owner's engineering activities, on-site inspections and consulting, owner representative activities, off-site advisory. Meaning we don't carry out testing or service activities by ourselves, but we supervise on behalf of the Owner the activities/engineering/testing carried out by the Service Provider.

Main tasks on Generators:
- evaluation of diagnostic electrical testing and predictive maintenance
- assessments/reporting of outages, inspections, repairs, preparations and procedures, operational issues troubleshooting, on-emergency basis repairs, full stator rewinding, stator insert, full rotor rewinding, rotor re-insulation, commissioning
- preparation of tech. tender packages for generator service activities
- assessment for upgrades studies related to power increase
- spares scouting, availability and market price view, supplier's inspections, quality assessment, expediting of capital generator spares
- project assessment for large rotating synchronous condensers, short-circuit labs.

Exhibitor

Viale della Resistenza 2/A
26845 Codogno (LO)
Italy

Paolo Barcia
CEO
geno.consulting@polaristech.eu
T. +39 02 9356 7182

www.polaristech.eu

Precision Iceblast Corporation

Stand No. 20

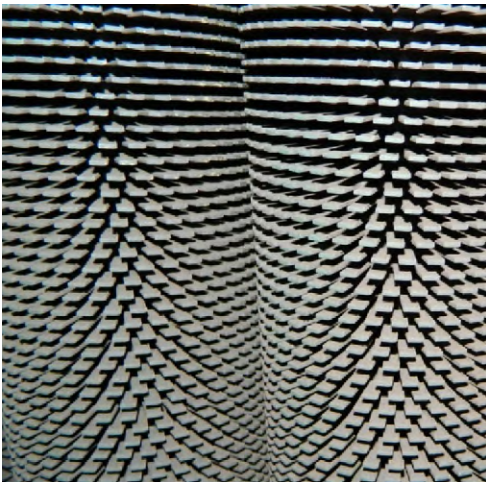


Precision Iceblast Corporation is a trusted partner to the global power industry, delivering specialized cleaning solutions that keep facilities operating at peak efficiency.

For decades, we've supported power plants, utilities, and energy producers with safe, sustainable methods that restore performance and extend the life of critical assets.

Our proprietary HRSG Deep Cleaning™ process is the industry benchmark, removing stubborn deposits that limit efficiency in Heat Recovery Steam Generators and other equipment.

By reducing downtime, lowering emissions, and improving output, we help power providers meet today's growing energy demands with confidence.



Exhibitor

801 Maple Street
54157 Peshtigo (WI)
United States

info@precision-iceblast.com
T. +1 626 359 4550

www.precision-iceblast.com

PIC
HRSG DEEP CLEANING™

Ripamonti Meccanica Srl

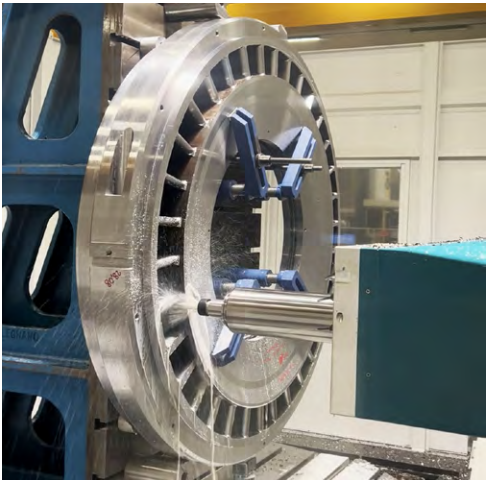
Stand No. 15



We specialize in high-precision subcontract machining. Thanks to a state-of-the-art machine fleet, we carry out turning, milling and five-axis machining, ensuring maximum precision and versatility.

We stand out for a complete offer that goes beyond machining alone: thanks to a solid supplier network, we can manage welding, cladding, heat and chemical treatments, grinding and deep drilling, offering an integrated service tailored to every requirement.

Quality is our strength. ISO 9001 certified since 1996, we are committed to ensuring high standards at every stage of production. Reliability, precision and innovation are the values that guide every project.



Exhibitor

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Italy

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ROTA Mühendislik ve Enerji Sistemleri AS

Stand No. 39











ROTA Engineering is a leading EPC company, specializing in the complete lifecycle of industrial projects—from design and consultancy to manufacturing and construction.

Established in 1998, ROTA's core expertise lies in delivering turnkey engineering, manufacturing and construction solutions, particularly noted for its expertise in power plants.

ROTA stands out as a trusted engineering partner with references spanning over 30 countries and over 10 industries. From pressure vessels, and by-pass stacks to power plant solutions, heat exchangers, and process dampers, ROTA delivers a wide range of innovative solutions.

The company also excels in heat transfer analysis, thermodynamic engineering providing high-quality, reliable services backed by years of experience and a commitment to excellence.

Exhibitor

Serifali Mah. Elite Residence
Kat: 1A Umraniye - Istanbul
Turkey

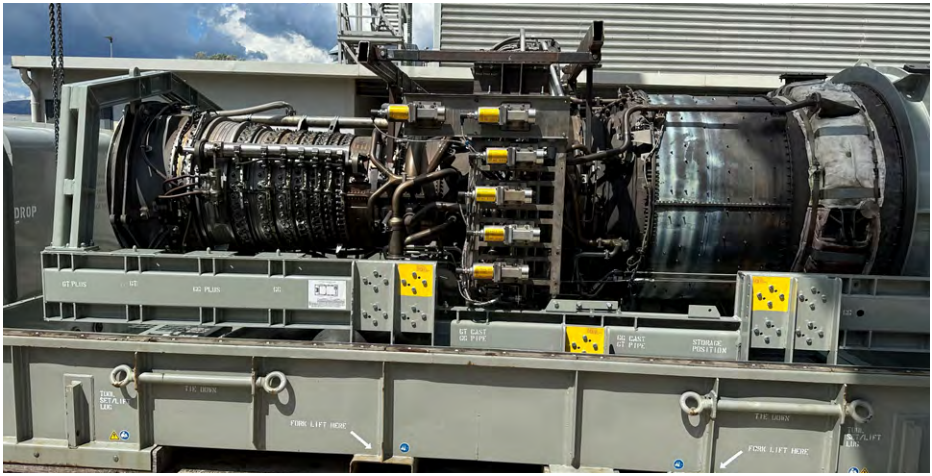
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www.rotaeng.com

ROTA ENGINEERING

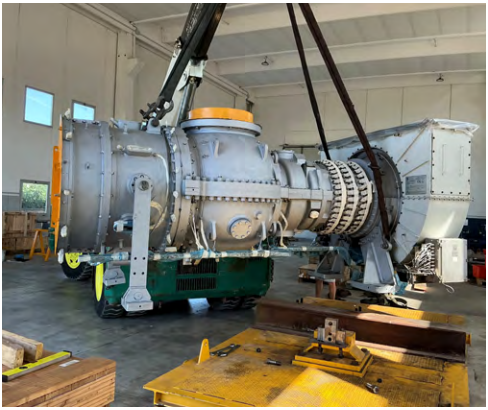
Rotating Global Service Srl

Stand No. 84



RGS was born in the year 2010, we are Independent Company our main business are focus on Gas Turbine, gas compressor, Steam Turbine spare parts, used gas turbine full refurbished, Field Service Supervisor and parts repair.

On request we carry out onsite Trim Balance and Laser Alignment with our associate partners.



Exhibitor

Località Piantata 30
01020 Proceno (VT)
Italy

Claudio Nocentini
CEO
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T. +39 393 538 6096

www.rotatingglobalservice.com

RGS Rotating Global Service
www.rotatingglobalservice.com

ROTORISE Gmbh

Stand No. 66



We are a trustworthy, professional, and well-experienced provider of parts and equipment for rotary machines.

We combine technology, experience and an abiding commitment to teamwork, to meet the needs of our clients in the oil, gas, petrochemical, food, pulp and paper, and energy industries.

Through our office in Austria we have no restriction in supply of high-quality materials and equipment from worldwide manufacturers. Our business philosophy is based on close cooperation with customers and partners, finding solutions for cost effective and reliable operation of your equipment. Independent and international organizational structure enables us to respond swiftly and flexible.

With our skilled professional technicians, quality, efficient working methods, and parts sourcing ability, we offer you a significant reduction in costs in comparison to OEM rates.

Exhibitor

Seidlgasse 12A
1030 Vienna
Austria

Sarkhan Gaydarov
Sales
sales@rotorise.at
T. +43 677 61791098

www.rotorise.at

ROTORISE

RTD Group Srl

Stand No. 45



Three solid realities for one strong Group.

Rtd Group represents the union of three solid companies specialized in the production and distribution of forged and rolled rings, flanges, discs, blocks and bars.

Through an overall vision, the Group is able to offer customers a wide range of products and services, thanks to effective and tailor-made solutions, aligned with the highest and most demanding market expectations.



Exhibitor

Via dei Roveri 34
36011 Arsiero (VI)
Italy

Cristina Casarotto
Sales Manager
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www.rtdgroup.com

RTD Group

SAJ, Societé D'Acoustique Industrielle

Stand No. 85



SAI is an engineering company specializing in turnkey air filtration, ventilation and acoustic treatment systems for the energy and industrial sectors.

With over 50 years of experience, SAI combines expertise in acoustics, fluid dynamics, thermal and mechanical engineering to develop tailor-made solutions.

We target new-build, revamping, retrofit and upgrade projects involving gas turbines, compressors and gensets, with needs in air intake filtration, ventilation, exhaust systems, pressure-drop optimization and noise reduction.

Clean air - Silence - Performance



Exhibitor

24 Rue Emile Baudot
91120 Palaiseau
France

Vasyl Maramzin
Area Sales Manager
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www.saifrance.com

the science of silence

VIVERDE GROUP

Sartori & C. Srl

Stand No. 82



SARTORI EXPANSION JOINTS design and manufactures a wide range of highly technological and sophisticated expansion joints.

Thanks to our 30-year experience in the design of expansion joints techniques and solutions, we are now a leading company on the market in Fabric, Rubber, Metal and PTFE Expansion Joints.

We can meet any technical requirement in the area of expansion joints through creativity, reliability and innovation.



Exhibitor

Viale Abruzzi 13/A
20131 Milano (MI)
Italy

Paolo Barazzetta
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www.sartjoint.it

SARTORI
EXPANSION JOINTS

Satarco Entech TradingLLC

Stand No. 62



Satarco LLC is a prominent trading and engineering company specializing in power generation, with a rich history spanning several decades.

The company was originally founded approximately 45 years ago as a support service for the maintenance of mechanical devices. Today, Satarco is a large-scale enterprise primarily engaged in power generation, engineering, and marketing systems for energy-related equipment.

We serve a diverse clientele, including private businesses, municipal organizations, and government utilities. Our team comprises highly qualified professionals in both sales and service, enabling us to efficiently manage the distribution and sale of spare parts, as well as provide comprehensive after-market services.

We possess the technical, commercial, and financial capabilities necessary to support our operations effectively. Our extensive network of offices in the UAE, China, and Turkey further enhances our service delivery.

In 2019, we established SATATURK ENERGY INDUSTRY AND TRADE LLC as a local sister company to Satarco, aimed at providing our services to the Turkish and global market.

Exhibitor

Atasehir Boulevard, Metropol Istanbul Site, C1 Block, D: 316
Atasehir-Istanbul
Turkiye

Hazhir Jahed
Chief Operating Officer
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T. +90 545 679 10 02

www.satarco.com

SIKURO (Safety Job Srl)

Stand No. 29 b



Sikuro Group is Italy's reference point for workplace health and safety: a single partner combining technical consulting, technology, and training.

At its core is the proprietary Sikuro platform, made up of a web portal and app, which centralizes documents, deadlines, training, and access control in one system, cutting time spent on paperwork by up to 80%.

Alongside the software, our HSE Consulting supports production sites, general contractors, and companies in the field, while our Training division delivers the mandatory courses as required by regulations.

It is not a collection of tools, but an ecosystem where office staff and field workers share the same information in real time.

Our goal is to turn safety from a bureaucratic obligation into real value, with the ambition of "zero injuries, zero problems."

Exhibitor

Via Gioachino Zopfi 22
24020 RANICA (BG)
Italy

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Ceo & Founder
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SIKURO

Skyline Turbine Services BV

Stand No. 03



Skyline Turbine Services B.V. is a Netherlands-based, ISO 9001-certified company specialising in independent support for Siemens Lincoln-built gas turbines, including the SGT100, SGT200, SGT300 and SGT400 models.

STS provides solutions for gas turbine packages, including the supply of new, refurbished and non-OEM spare parts, hot section components, consumables and auxiliary equipment. Its expertise also covers turbine maintenance, repairs, overhauls and the refurbishment and supply of complete gas turbine packages.

Combining technical expertise with flexible sourcing and cost-effective alternatives to OEM supply, STS helps operators maintain reliability, extend equipment service life and optimise maintenance costs.



Exhibitor

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The Netherlands

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Managing Director
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T. +31 6 54260996

www.sts-bv.com

Shaft Current Solution Inc

Stand No. 04



Join a global network of engineers and operators who trust Shaft Current Solutions, Inc. to safeguard their critical rotating equipment.

Our Sohre Turbomachinery® shaft-riding brushes deliver unmatched protection-actively detecting and discharging damaging currents in turbines, generators, compressors, and pumps before costly failures occur.

Engineered for the most extreme environments, Sohre brushes offer unparalleled reliability across the petrochemical, marine, and power generation sectors

With more than 50 years of proven field performance, Sohre remains the industry's definitive choice for effective shaft grounding.



Type A brushes



Type L brushes



Type S brushes



Type LW brushes

Exhibitor

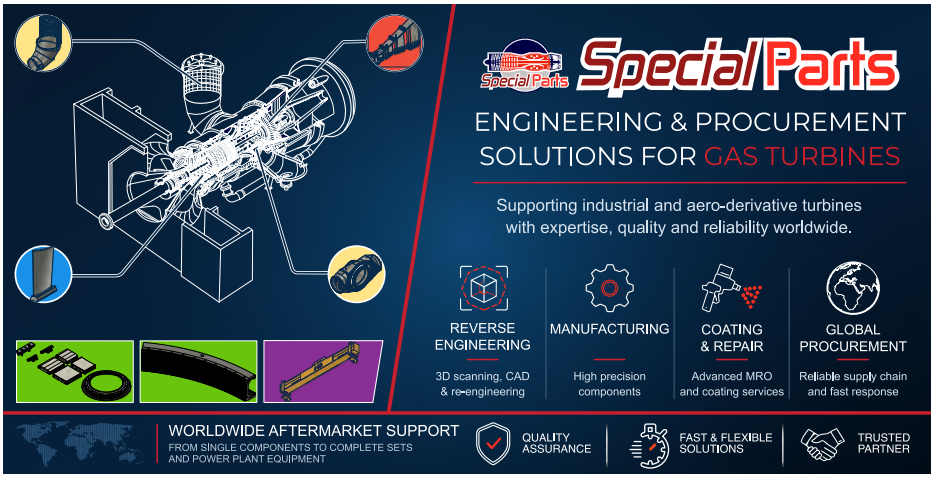
85 Sargeant Street
Holyoke, Ma 01040
United States

T. +1 413.267.0590

www. scs-turbo.com

Special Parts Ltd

Stand No. 18



Special Parts Ltd is a UK-based engineering and procurement company specialised in the energy and power generation industries, with a strong focus on industrial and aero-derivative gas turbines.

With extensive aftermarket experience, we provide solutions in engineering development, reverse engineering, manufacturing, and sourcing of quality components and spare parts. Our expertise includes hot gas path components, compressor blades, combustion chambers, ancillary parts, and specialised tooling for maintenance and overhaul operations.

Through a reliable and flexible supply chain, Special Parts supports customers worldwide with manufacturing, repair, coating, and procurement services. Our team manages databases for frame and aero-derivative turbines, ensuring fast response and cost-effective solutions.

From single components to complete sets and power plant equipment, we act as a trusted partner connecting engineering, manufacturing, and supply chain management for utilities, power producers, and service companies across Europe, the Middle East, and Asia.

Exhibitor

125 John Wilson Business Park
CT5 3QT Whitstable
United Kingdom

Luca Pacini
Director
luca.pacini@specialparts.co.uk
T. +39 331 342 9388

www.specialparts.co.uk

Steel Lavorazioni Meccaniche Srl

Stand No. 65



For 50 years, Steel LM has guaranteed excellence in precision mechanical machining for components intended for Power Generation and Oil&Gas plants.

Open impellers, blades, diaphragms, diffusers, and specific mechanical components: Steel LM contributes to engineering the component and the production process, offering expertise, advanced technologies, and in-depth knowledge of alloys and superalloys.

Heat treatments and an in-house metallurgical laboratory complete a know-how also developed in highly specialized sectors, such as nuclear, plastic molding, packaging and automation, and architecture.

An industrial partner where technology and precision make the difference.



Exhibitor

Via Lazio 5 Z.I. Sud
31045 Motta di Livenza (TV)
Italy

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Responsabile settori Oil/Gas - Energia R&D
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Stopnoise Engineering Srl

Stand No. 78



Stopnoise Engineering is a leading supplier of soundproofing solutions for industry and its core business is constituted by silencers and soundproof enclosures.
The whole Stopnoise team has many years of experience in the design and management of solutions and products in the industrial soundproofing field.
Its strong technical know-how allows us to face and solve any soundproofing problem and meet all the related engineering, documentation and certification requirements.
Stopnoise Engineers, after becoming aware of customers' needs, carry out the acoustic, fluid-dynamic and mechanical design calculations based on software, according to technical standards and law prescriptions.
All solutions are customized according to customers' requirements and constraints.
All products are manufactured by selected partner shops and tested according to dedicated inspection plans by qualified personnel.
Stopnoise design and manufacturing is 100% in Italy, product final destinations are all over the world.
The continuous development of innovative and alternative solutions aimed at delivering the optimum combination of performance and price allows Stopnoise to keep its competitive position in the market. Short delivery time for analysis, design and product realization are among the company's main milestones.
Over the years, the passion for this work combined with a high professionalism has enabled Stopnoise to establish consolidated, trust-based relationships with its interlocutors.

Exhibitor

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www.stopnoise-eng.it

stopnoise engineering srl
Your soundproofing partner

Stopson Italiana Srl

Stand No. 41



Stopson Italiana has been a pioneering company since 1965 in the field of industrial acoustic solutions, specializing in the design, construction, and installation of advanced noise reduction systems.



It operates primarily in the industrial and infrastructural markets, offering customized, highly reliable, and regulation-compliant solutions.

Thanks to a customer-oriented approach based on experience, innovation, and sustainability, Stopson Italiana is the trusted partner capable of addressing and solving noise pollution challenges, even in complex and diversified environments.

Exhibitor

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STOPSON italiana
ENGINEERED SOUNDPROOFING

Studio Ribolla, Fusi e Associati

Stand No. 29



Studio Ribolla, Fusi & Associates supports companies, entrepreneurs, and corporate groups in making tax, financial, and strategic decisions.

In partnership with Inbando®, the firm has established a specialized Public Funding and Incentives Division dedicated to helping businesses access funding opportunities, incentives, and strategic resources that support sustainable growth and innovation.

By analyzing planned investments, development projects, and incurred costs, we help companies identify the funding opportunities best suited to their needs and manage the entire process, from initial assessment through to final reporting.

Our mission is to transform investments and projects into tangible opportunities for growth, innovation, and competitiveness.

Opportunities exist for everyone. The difference lies in being able to seize them in time.

Exhibitor

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R.F.A.
RIBOLLA,
FUSI
E ASSOCIATI

SULZER Turbo Services Venlo BV

Stand No. 93



Sulzer is a global leader in critical applications for core infrastructure and processes for large essential industries around the world.

We ensure the security, quality and durability of critical goods and services by supporting energy security, natural resource management and efficiencies in process industries.

Our integrated solutions add significant value by enabling energy efficiency, carbon emissions and pollution reduction, and process efficiency improvements. Customers benefit from our commitment to innovation, performance and quality through our responsive network of 160 world-class manufacturing facilities and service centers across the globe.



Exhibitor

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TCM Tomography Center Milano Srl

Stand No. 53 c



TCM is a center of excellence for non-destructive testing (NDT) which provides high-resolution 3D internal scanning, precise metrology, and failure analysis for mission-critical industrial components.

COMPETITIVE ADVANTAGE
•European First center operating a 9 MeV linear accelerator CT system.
•Massive Capability: Scans dense components up to 1,000 kg and 2 m^3 volume.
•Extreme Penetration: Outperforms standard 450kV X-ray tubes by 20 times.
•Ultra-Fine Resolution: Achieves detail detectability to 0.2 µm for microelectronics.
•High-Accuracy Metrology: Precision scanning on stable granite-based 11-axis systems.

CORE MACHINE FLEET
•Phoenix Power|scan HE: 9 MeV source for heavy aerospace composites, satellites, and nuclear metals.
•Phoenix Microme|x & Nanome|x: Automated 2D/3D inspection tailored for electronics, semiconductors, and PCBs.
•Phoenix V|tome|x C450: 450 kV precision scanner optimized for combined NDT and 3D automotive metrology.
•Phoenix V|tome|x M Neo: Double tube micro/nano focus system for laboratory R&D and multi-material microstructures.

TARGET INDUSTRIES. TCM serves highly regulated sectors: Aerospace and Defense • Nuclear and Power Generation • Oil & Gas • E-Mobility (batteries and electric motors) • Additive Manufacturing and Advanced Materials.

Exhibitor

Via Milano 4
20835 Muggio' (MB)
Italy

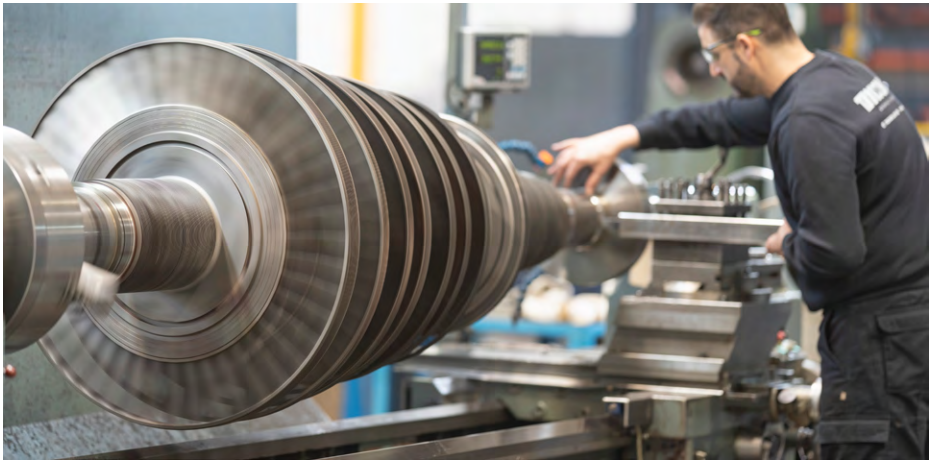
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TOMOGRAPHY CENTER MILANO

Talleres Mecanicos Comas Slu

Stand No. 02 a



TMCOMAS began its industrial activity in 1954, as a family business dedicated to the execution of special and maintenance works within the precision mechanic's sector. Currently, thanks to our philosophy of continuous innovation, we are a company technologically prepared to solve any need that the industry presents in the turbomachinery's sector such as steam turbines, centrifugal, axial and reciprocal compressor, pumps and gear box.

Our motto R4: Repair, Rebuild, Restore, Reconfigure is made possible thanks to our technologies, including Laser Cladding, Tecnoplasma, Tecnofric and Tecnobraze, our R&D Department which is always on the lookout for new projects and technical solutions and our Technical Office, a team of highly qualified professionals in reverse engineering. Our latest services are our vertical storage system for critical turbine and compressor rotors created in 2022 which enables us to close the loop of rotors repair, and our new society in France, COMASTM created in 2023, specialising in Field Service Activities to be closer to our customers.

Our 75 years of experience in the mechanical and surface engineering sector have led us to become a benchmark both in Spain and internationally.

Exhibitor

Avenida Estació 54
17300 Blanes - Girona
España

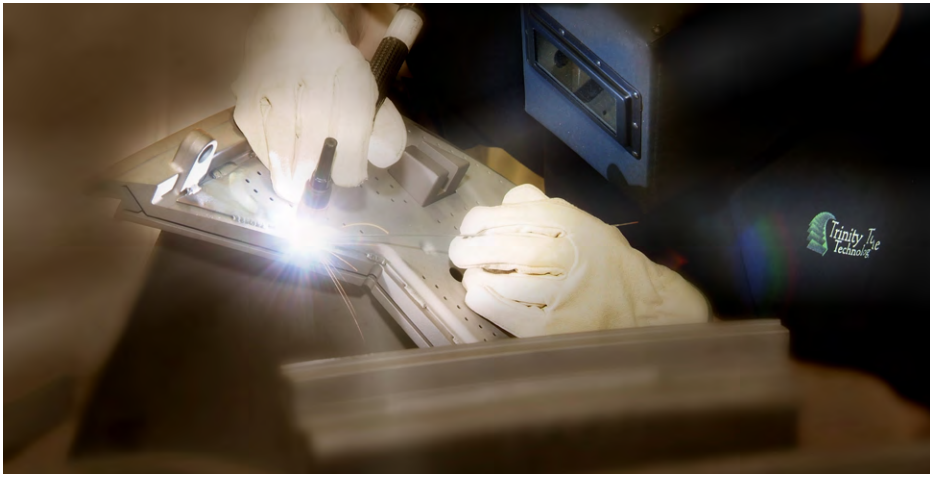
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TMCOMAS
GROWING TECHNOLOGY

Trinity Turbine Technology LP

Stand No. 09



Trinity Turbine is a US-based provider of comprehensive maintenance solutions for industrial gas and steam turbines.

Through its specialized divisions, the company delivers high-quality component repairs, advanced coating solutions, field services, and outage support.

Combining engineering expertise, innovative technologies, and cost-effective solutions, Trinity Turbine helps power generation operators improve equipment reliability, extend asset life, and minimize downtime worldwide.



Exhibitor

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www.trinityturbine.com

TRINITY TURBINE
TECHNOLOGY, L.P.

Turbine Controls Limited

Stand No. 03



TCL is an independent engineering company specialising in advanced control, protection, and monitoring systems for rotating equipment across the power generation, oil & gas, and industrial sectors.

For over four decades TCL has been delivering solutions for gas/steam turbines, hydro turbines, reciprocating engines, and combined-cycle applications.

TCL also provides a comprehensive range of engineering services, including system design, commissioning, maintenance support, fault diagnosis, refurbishment, overhaul, and repair.

Our solutions are designed to enhance plant reliability, improve availability, optimise operational performance, and extend asset life.



Exhibitor

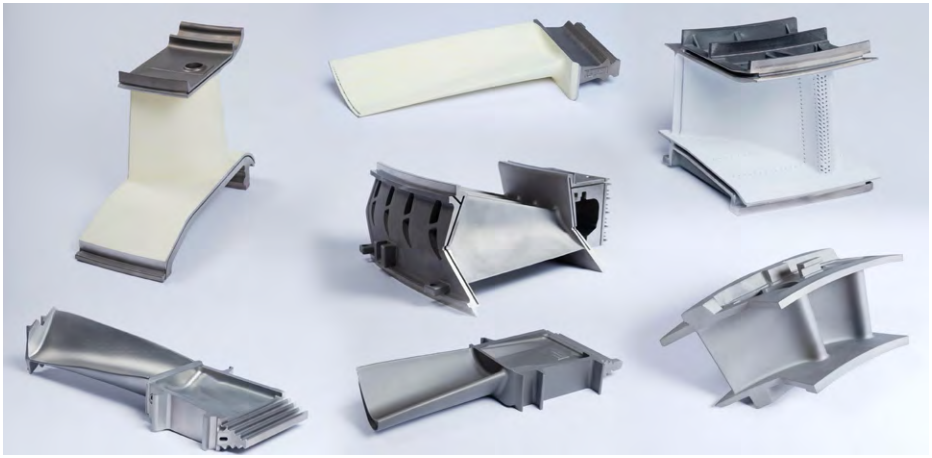
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Turbinetech Gmbh

Stand No. 38



Based in Germany, Turbinetech GmbH specializes in the manufacturing and supply of high-quality gas turbine components and engineering solutions for the power generation, oil & gas, and energy industries.

Turbinetech GmbH's core business focuses on Hot Gas Path components including:
• Turbine Blades • Vanes • Combustion Liners • Transition Pieces • Inner Casings • Mixing Chambers.

Through a strong network of trusted European manufacturing partners and suppliers, Turbinetech GmbH delivers reliable, efficient, and precision-engineered turbine solutions tailored to demanding industrial applications.

With more than 50 years of accumulated experience, Turbinetech GmbH has become a one-stop solution provider for a wide range of turbine platforms, including: • GE MS9001 • GE MS6001 • GE MS5001 • GE (NP) MS 5002 • Siemens SGT600 • Siemens SGT200E (V94.2) • Siemens V93.0 / V93.1 • Mitsubishi 701D & 701B • Zorya DU80 and many more.

With expertise in gas turbine hardware, rotating equipment, investment casting, and advanced manufacturing technologies including metal 3D printing, Turbinetech GmbH supports customers worldwide with durable and innovative solutions designed to maximize operational performance, efficiency, and reliability.

Exhibitor

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Umbra Group SpA

Stand No. 61



UMBRAGROUP is a global leader in high-precision motion systems, delivering advanced solutions for aerospace, industrial, and energy sectors.

In the energy industry, where reliability and efficiency are critical, we drive innovation across various energy systems.

Our high precision motion systems and electromechanical solutions are engineered for demanding environments, ensuring continuity and reduced maintenance. We support global partners with ball screws, bearings, actuators, and integrated systems for turbines, generators, and infrastructure, combining engineering excellence with a strong commitment to sustainability.

Let's move motion technology together.



Exhibitor

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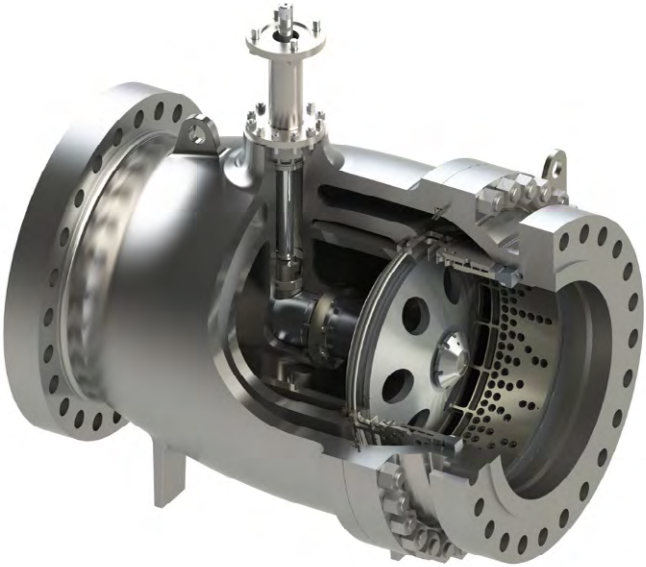
UMBRAGROUP

VSI Controls S.r.l. - PetrolValves Group

Stand No. 30

VSI Controls is the control valve company of PetrolValves Group, combining 70 years of engineering heritage with more than 30 years of experience inpower generation. We design and manufacture engineered solutions for themost critical applications, including turbine bypass valves, turbine inlet stopand control valves, boiler valves and desuperheaters.

Backed by four globalplants, more than 50 engineers and worldwide aftermarket support, we help power producers achieve reliable, efficient and flexible operations.





Exhibitor

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Wamar Engineering Sas

Stand No. 43



Wamar Engineering is a leading competency center specializing in the repair, rejuvenation, and manufacturing of critical combustion-system components for the power generation industry.

With advanced R&D capabilities and technologies, we deliver innovative solutions that extend the lifetime, reliability, and performance of gas turbine hot-section parts worldwide. Our services include gas turbine hot-section rejuvenation, superalloy surface treatment, engineering and field services, rotor repair, and end-of-life inspections.

Supported by around-the-clock customer service, our teams combine expertise in engineering, metallurgy, repair, and quality control to meet the demanding needs of power industry customers. Located in Fontaine, eastern France, Wamar Engineering operates a high-tech turbine repair facility equipped with advanced technologies under one roof.

Our experienced engineers and metallurgists specialize in F-class gas turbine repairs, including blades, vanes, and rotating equipment refurbishment. By maximizing repair opportunities and reducing spare-part replacement costs, we help customers improve reliability, control service budgets, and achieve shorter delivery times.

Exhibitor

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WAMAR ENGINEERING
High Tech Turbine Technology

WE Blade Group

Stand No. 21



WeBlade Group is the new benchmark in blade manufacturing for the power generation market born from the integration of DOMS.r.l. and C-BladeS.p.A. ,two long-established companies and leaders in precision mechanical components.

Thanks to this strategic union, WeBlade Group is able to offer the market an unparalleled range of complementary blade sizes for energy applications: from nuclear steam turbine blades to H-class gas compressor blades; from power generation and oil & gas, to aeroderivative and military applications.

Every blade we produce—from forging to machining and special pro- cesses —is not just a component, but a balance of innovation, manufacturing tradition, and the challenges of technological progress.

WeBlade Group shapes the energy of tomorrow.

Exhibitor

DOM S.r.l.
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C BLADE S.p.A.
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Tel. +39 0427 735411 - **www.cblade.it**

WE BLADE GROUP
where expertise takes shape

Zhejiang Bhs Journal Bearing Co. Ltd

Stand No. 75 A



ZheJiang BHS Journal Bearing Co., Ltd. designs, develops, manufactures, and sells hydrodynamic slide bearings.

With 100+ CNC machines and auxiliary equipment, it produces 36,000 sets/year. It offers performance analysis and seal solutions for leakage, vibration, overheating.

Products serve motors, turbomachinery, fans, compressors, pumps, etc., in oil/gas, power, petrochemical, precision sectors, exported to 30+ countries.



Exhibitor

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China

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BHS
彰贵轴承科技

Zok International Group Ltd

Stand No. 03

ZOK International Group Ltd. are leading formulators, manufacturers and distributors of gas turbine compressor cleaners, serving the global marketplace for over 45 years.

Washing gas turbine compressors with ZOK provides improved engine performance, fuel efficiency and reliability. Our water based products are approved by all major gas turbine Original Equipment Manufacturers (OEM)s.

ZOK products are available with or without corrosion inhibitors, in both concentrate and ready to use form. An extensive global distributor network provides our customers with unparalleled product availability and support. ZOK International Group Ltd. is certified to ISO 9001, ISO 14001 and ISO 45001.

Exhibitor

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