



ITALY AT AIRPORT SHOW 2022

-  17 - 19 May 2022
-  10:00 AM – 6:00 PM
-  Halls 3 – 4, Dubai World Trade Centre,
Dubai, UAE



ABOUT US

ITA - Italian Trade Agency is the Governmental agency that supports the business development of our companies abroad and promotes the attraction of foreign investment in Italy.

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

FIND YOUR ITALIAN PARTNER

ITA - Italian Trade Agency supports the business development of Italian companies abroad, increases business opportunities, improves the image of 'Made in Italy', promotes industrial collaboration and foreign investment in Italy.

Find your Italian partner is a business directory with virtual showcases of Made in Italy companies.

We offer you an overview of Italian businesses, including company profiles, products images and details, website, business proposals and contact information.

Foreign companies or agent interested in Italian products or looking for partnership with Italian companies, can access the database with the profiles, searchable by sector or product, and find a business partner.

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-  @ITADubai
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 -  Italian Trade Agency
 -  ITA - Dubai Office
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Register here: ice.it/en/my-home/login
www.ice.it



ABOUT US

OICE is the employers' Association, belonging to Confindustria (the Confederation of Italian Industry), which represents Italian engineering, architectural and technical economic consulting organizations. Founded in 1965 OICE unites all the major Italian engineering and architecture companies and most of the best qualified small and medium firms in the sector. OICE operates in 4 major areas: representing and safeguarding category interests, promoting the culture of organized engineering, providing services for members and promoting internationalization of Italian Engineering. OICE is member of FIDIC - International Federation of Consulting Engineers and EFCA - European Federation of Engineering Consultancy Associations. OICE participates to the international activities and Italian Institutional missions, promotes special partnerships with the engineering Associations, sustains the participation of the Italian Consulting companies to the tenders organized by the International Financial Institutions. Areas of specialization are urban and territorial planning, architecture, civil engineering, transports, environmental engineering, energy, agriculture and rural development

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ABOUT US

Air Tech Italy (ATI) is the leading Trade Association representing Italian companies specialized in supplying products, technologies and services for airports and air-traffic control; first hub for international clients looking for top-quality Italian companies. The main goals of the Association is to provide “integrated solutions” to overseas civil aviation organizations and airport operators, leveraging on Italian high competences and skills.

Founded in July 2020 under the institutional patronage of ENAC (Italian Civil Aviation Authority) ATI brings together the excellence of the most successful Italian companies in all airport-related fields. Internationalization, Innovation and Sustainability are the main drivers of ATI, with its members, engaged in joint ATI projects for the creation of “airport of the future”

ATI supports the Members in building networks and collaborative relationships, providing them with practical assistance such as business intelligence, strategic information, participation in business missions and international trade fairs.

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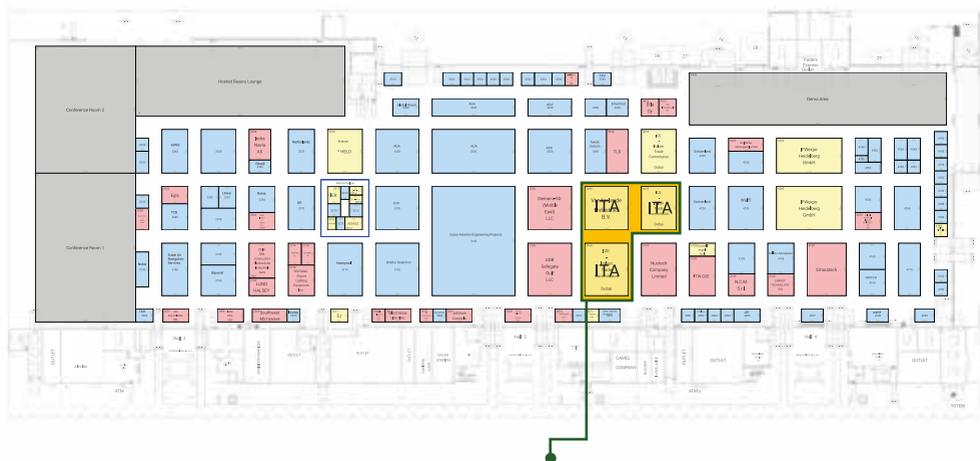
LIST OF EXHIBITORS

EXHIBITOR	STAND NO.	PAGE	EXHIBITOR	STAND NO.	PAGE
A-ICE Srl	3260/8	10	MobiMESH Srl	4210/4	27
Almaviva Spa	4210/5	11	NAITEC Srl	3260/2	28
APOSTOLI DANIELE SRL	3260/6	12	ONE WORKS Spa	3160/2	29
ARGOS INGEGNERIA SRL	3160/5	13	Rina Consulting Spa	3160/7	30
AVIOGEI AIRPORT EQUIPMENT SRL	3160/10	14	RODECO - PMS PAVEMENT MANAGEMENT SYSTEMS SRL	3260/3	31
BOMBELLI SRL	3260/1	15	Seingim Global Service Srl	4210/6	32
Custom Spa	3160/1	16	SITTI	3160/9	33
Engineering Ingegneria Informatica Spa	3260/10	17	SOFTECH Srl	3260/5	34
ENTER MED Srl	3260/9	18	Technital Spa	4210/7	35
EWO Srl GmbH	4210/3	19	TECNO SPA	3260/4	36
Fibrenet Srl	4210/2	20	Valveit Srl	4210/1	37
Fives Intralogistics Spa	3160/3	21			
GENERAL SECURITY ITALY	3160/4	22			
GILARDONI Spa	3160/6	23			
INTEGRA AES SRL	4210/8	24			
Leonardo Spa	3160/8	25			
LUXSOLAR	3260/7	26			

FLOOR PLAN



Hall 3 - Stands no. 3160, 3260 / Hall 4 - Stand no. 4210



STAND 3260/6	STAND 3260/5	STAND 3260/4
APOSTOLI DANIELE SRL	SOFTECH SRL	TECNO SPA
STAND 3260/7		STAND 3260/3
LUXSOLAR		RODECO -PMS PAVEMENT MANAGEMENT SYSTEMS SRL
STAND 3260/8		STAND 3260/2
A-ICE SRL		NAITEC SRL
STAND 3260/9	STAND 3260/10	STAND 3260/1
ENTER MED SRL	ENGINEERING INGEGNERIA INFORMATICA SPA	BOMBELLI SRL

STAND 4210/5	STAND 4210/4
ALMAVIVA SPA	MOBIMESH SRL
STAND 4210/6	STAND 4210/3
SEINGIM GLOBAL SERVICE SRL	EWO SRL GMBH
STAND 4210/7	STAND 4210/2
TECHNITAL SPA	FIBRENET SRL
STAND 4210/8	STAND 4210/1
INTEGRA AES SRL	VALVEIT SRL

STAND 3160/7	STAND 3160/6	STAND 3160/5	STAND 3160/4
RINA CONSULTING SPA	GILARDONI SPA	ARGOS INGEGNERIA SRL	GENERAL SECURITY ITALY
ITA LOUNGE			STAND 3160/3
			FIVES INTRALOGISTICS SPA
			STAND 3160/2
			ONE WORKS SPA
STAND 3160/8	STAND 3160/9	STAND 3160/10	STAND 3160/1
LEONARDO SPA	SITTI	AVIOGEI AIRPORT EQUIPMENT SRL	CUSTOM SPA



ABOUT US

“A-ICE provides value added IT solutions and integrated applications to airports, airlines and ground handlers, with a specific experience in the implementation and support of mission critical systems. A-ICE relies on its strong relationship with the air transport community, addressing and anticipating the needs as they evolve. With over 25 years of experience in this field, it provides the most up to date software and IT solutions to satisfy customer requirements.

Our solutions require minimal effort to integrate, allowing customers to extract the best of their businesses from our Departure Control System (A-DCS) through to weight & balance system (A-WBS), aircraft handling (A-HDB) and billing (A-CAB). A-ICE offers a consultative approach, which allows us to tailor each solution to each customer’s individual requirements, since every business is run differently.

So, when you need IT made simple, A-ICE can deliver.”



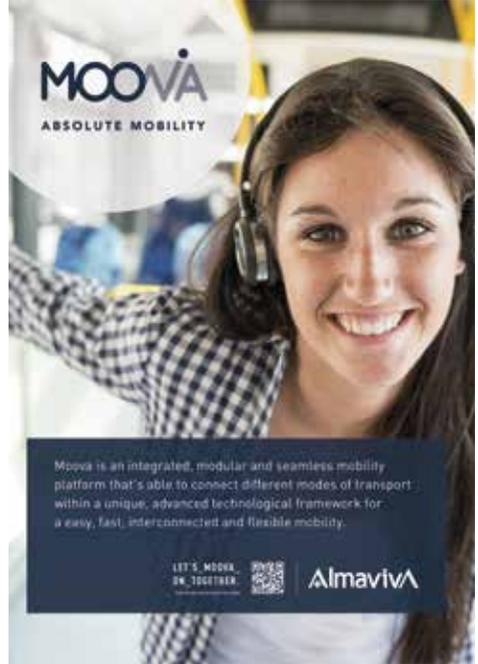
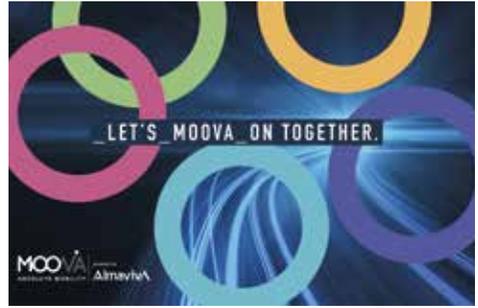
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ABOUT US

Almaviva is synonymous with digital innovation. Proven experience, unique skills, ongoing research and in-depth knowledge of a range of public and private market sectors are what make it the leading Italian Group in Information & Communications Technology. Almaviva leads the Country growth and takes up the challenge that companies must face to remain competitive in the digital age, by innovating their business model, organization, enterprise culture and ICT. Almaviva is proposing MOOVA to the market, the innovative and complete platform that, thanks to the most advanced digital technologies, enables new sustainable, multimodal, and as-a-service mobility paradigms.



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Claudio Tomei



apostolidaniele

ABOUT US

Apostoli Daniele Srl was born in 1959 with the conception and realisation of industrial closures and coverings with the purpose of protecting the structures in which they are installed.

Today, the company offers a wide selection of products in order to complete public and industrial spaces with custom-made solutions and high-quality results.

Apostoli Daniele Srl has developed and patented the Saildoor®, an extremely innovative large-scale door, conceived and projected for hangars and industrial buildings dedicated to the refit and maintenance of aircrafts and airplanes. The technological contents, as well as the wind resistance, the maintenance ease and the fast opening/closing system make this product unique in the whole world.



 www.youtube.com/channel/UCTRfxIFk9CkiPwBUC7DK-XA/videos

 <https://it.linkedin.com/company/apostoli-daniele-srl>

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Luca Santambrogio

ABOUT US

Argos Ingegneria is a leader company in AFL photometric measurement with a complete range of products to assess AFL performances, including PAPI lights, against ICAO/EASA and FAA recommendations. In addition Argos offers photometric measurement of Approach, Runway, Taxiway and Apron lights, Vertical Signs and PAPI transition elevation angle measurement. Argos systems operate at main Int'l airports in more than 40 countries, and must be considered as the best price/performance solution.



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ABOUT US

Aviogei, founded in 1970, is a market leader provider in airport ground support equipment.

The company designs, assembles, certifies and distributes a wide range of products dedicated to movement and transport of passengers and freights, for both civilian and military use.

With more than 50 years in the industry, Aviogei is the most relevant Italian manufacturer supplier of all Italian Civilian and Military Airport.

Over the decades it has expanded its activity internationally and now it is present in more than 110 countries worldwide.

Her core values have always been Innovation, Quality and Customer satisfaction.

The company is an active player in the green mobility ecosystem, pioneer involving institutions to take responsibility and create awareness on sustainability and environmental benefits, accelerating the transition process versus zero emissions.

Aviogei has a significant experience in Military field, building machines for extreme climatic conditions and manufactured to best quality standards.



www.youtube.com/channel/UCyi2FUS50toulPF2zqb1LAW

www.facebook.com/aviogei/

www.linkedin.com/company/aviogei-airport-equipment

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ABOUT US

Founded in 1889 in Milan, Italy, BOMBELLI has evolved from being a pioneer in the construction industry structural steelwork sector to become a point of reference internationally in the manufacturing of airport ground support equipment (GSE), cargo handling equipment and airport cool chain solutions.

BOMBELLI's focus on innovation, careful selection of its own suppliers and control over its production processes, enables them to guarantee high quality products which are perfectly suited to meet and exceed their customers' needs.

BOMBELLI is using its consolidated experience and its innovative Temperature Controlled equipment solutions to support many partners to enhance their Pharma handling and storage capabilities.

Their product range includes:

Temperature Controlled:

Cool Dollies (Temperature Controlled Dollies) | Cool Storage Racks for palletised cargo (semi-fixed Cold Rooms)

Semi-motorised and motorized (towed and self-propelled):

Conveyor Belt Loaders | Water Servicing Units | Lavatory Servicing Units | Passenger Stairs

Non-Motorized:

Pallet and Container Dollies | Baggage Carts | Storage Racks | Slave Pallets | Castor and Roller Decks | Cargo Handling Systems



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ABOUT US

Established in Parma (Italy) in 1992, we have grown into a group of 11 technology companies with a worldwide profile. We create printing, scanning and data capture and control solutions for automating public services. We integrate hardware, software and services to meet the needs of a variety of international markets, from retail to transport, industry and logistics. Our complete solutions for the aviation industry simplify all printing and control processes in airports, especially when it comes to printing boarding cards, luggage labels and plane tickets. Thanks to the VeriPrint® system, a worldwide patent that certifies print authenticity, we also provide a hardware and software solution that automatically digitalizes printer tickets to prevent printing defects and forgeries.



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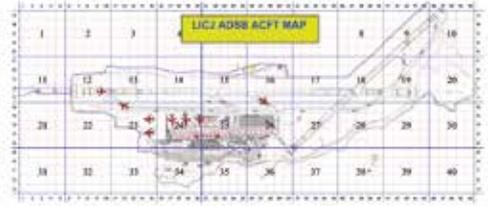
ABOUT US

Engineering is the Digital Transformation Company, leader in Italy and expanding its global footprint, with around 12,000 associates. The Engineering Group has been supporting companies and organizations for more than 40 years, thanks to a deep understanding of business processes, fully leveraging the opportunities offered by advanced technologies and proprietary solutions. Engineering is a key player in the creation of digital ecosystems that bridge the gap between different markets, while developing composable solutions that ultimately foster a continuous Business transformation.



-  www.instagram.com/lifeatengineering/
-  www.twitter.com/EngineeringSpa
-  www.youtube.com/c/ENGINEERING-INNOVATION
-  www.linkedin.com/company/engineering-ingegneria-informatica-spa/

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ABOUT US

Enter Med is the Italian company leader in solutions aimed to guarantee prompt response in case of emergencies and contingencies in airport and heliports, according to local plans.

The company provides the HEELP System – Handling Easy Emergency and Local Procedure – a cutting-edge system designed and implemented to support and facilitate interactions between entity, operators and professionals involved in management of emergency and contingency plans requiring whole coordination.

Our solutions may be integrated with existing systems (radar, fire system, AIOS, etc) in order to keep the Emergency Manager constantly updated to mitigate risks, saving human life and infrastructure. Furthermore our systems apply the most advanced technology, like smartglasses and wearable sensors, to help Emergency Operators during the search and rescue operations.



www.youtube.com/watch?v=O7MKXdT0E7U&t=5s

<https://www.linkedin.com/company/enter-med-s-r-l/>

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ABOUT US

When illuminating large areas, performance, durability and efficiency are key.

The objective in illumination is to ensure precision, homogeneity and 0% light pollution. ewo's portfolio of high-power floodlights with modular features meets all requirements and demands at airports, ports, traffic routes, logistics areas, sports facilities and even sports stadiums. Additionally, ewo's LightLogger hardware and software for light measurements, is a great addition for planners, as an easy-to-operate mobile light measurement device, for any and all large areas.

ewo already exploited the potential offered by LED technologies for large areas as far back as 2010 at Venice cargo terminal and since its project at Innsbruck Airport, has been conquering airports of various sizes one by one throughout the world.

At present, over 100 airports and numerous large areas worldwide – from desert regions to Greenland – rely on ewo floodlighting.



 [instagram.com/ewolighting](https://www.instagram.com/ewolighting)

 [facebook.com/ewolighting](https://www.facebook.com/ewolighting)

 [youtube.com/ewolighting](https://www.youtube.com/ewolighting)

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ABOUT US

Fibre Net Spa was founded in 2000 in Udine (Italy), soon becoming a worldwide leader in the design and manufacturing of ground-breaking FRP (Fiber Reinforced Polymer) composite products, mainly used in the construction, building consolidation, energy, transport and industry sectors.

Taking advantage of this extensive experience and knowledge, Fibre Net developed FibreFENCE, an innovative range of fencing systems and gates to meet the most challenging airport needs, especially in terms of FRANGIBILITY and RADIO-TRANSPARENCY, combined with high mechanical, chemical, UV-rays resistance and, last but not least, significant running and maintenance cost cutting.

Thanks to the exclusive production technology and construction design, our FibreFENCE fencing systems ensure full compliance with ICAO standards in terms of security and airport infrastructure design, keeping initial investment very low and reducing maintenance nearly to zero. Furthermore, they can be tailored to meet local Civil Aviation Authority to full comply with national technical specifications, often different from country to country.



-  [facebook.com/ fibrefence](https://facebook.com/fibrefence)
-  youtube.com/channel/UctQc6jy27RchZurxPJdhUlw
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Laura Rinaldi

ABOUT US

Fives designs and supplies customized BHS solutions based on proprietary state-of-the-art technologies and software to fully automate airport logistics, from check-in to Hold baggage screening and Early baggage storage, from flight make-up to baggage reclaim.

Our advanced software allows low-level and high-level control and offers maximum reliability, safety and maintainability.

Fives' BHS solutions operate 24 hours a day, 365 days a year and comply with IEC/EN safety regulations.

Our technology portfolio includes circular cross-belt sorters, conveyors, carousels, vertical switch conveyors, diverters and pushers and we provide tailor-made upgrades and modernizations to keep the installation at its best level of performance.

In particular, the GENI-Belt BH cross-belt sorter offers a compact, modular design and very high throughput.

It sorts all types of luggage at high speed, without tilting or sliding.

GENI-Belt BH enables 99.99% sorting accuracy with any type of luggage—even the most difficult, oversized or heavy item.



 www.youtube.com/playlist?list=PL5f-cb3GA1QTrxbAnth5hQeYIMU1UTPA

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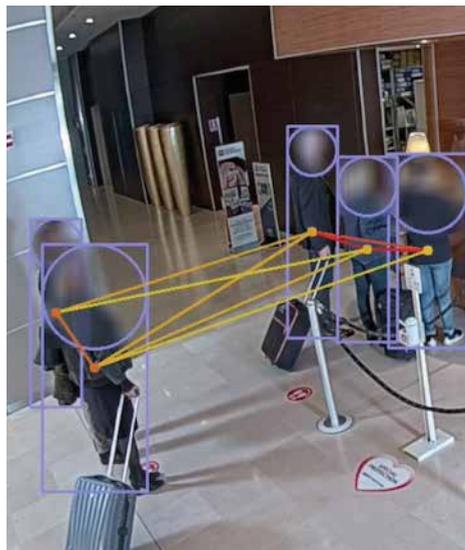
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ABOUT US

General Security Italy S.r.l. was founded in 2004 by Salvatore Forte, former Colonel of the Carabinieri armed force, and currently Security Manager of large companies and airlines. The HQ and offices are based in the North of Italy, where we have 250 employees and 11 mil. annual revenue. FSG started as a company specialized in security training and today we are the only European player providing integrated security projects exclusively for large companies. Our business units:

- Consulting and Training Academy
- Security service guards
- Technological security system
- Security Operation Center

General Security Italy S.r.l. is one of the few organizations certified by ENAC (Italian Aviation Authority), qualified for aviation security training and has received many awards. Our Tech Department recently developed the Security&Safety HyperView Project which aims to control and manage the flow of people in airport spaces while guaranteeing social distance analysis in real time, thanks to an innovative Artificial Intelligence-based software.



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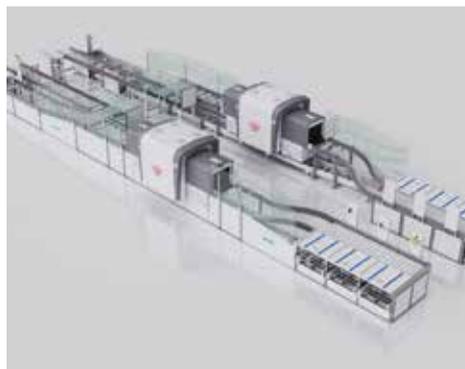
Alessia Forte



ABOUT US

Gilardoni S.p.A. is one of the worldwide leaders in the fields of biomedical instrumentation, non destructive testing solution and security equipment.

We design and manufactures a wide range of x-ray inspection systems suitable for the inspection of all size baggage and parcels.



- [@gilardonixray](https://www.instagram.com/gilardonixray)
- <https://www.youtube.com/channel/UC50ddqQMp4GhrKLNeeNiLw>
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INTEGRA
architectural &
engineering
services
A·E·S

ABOUT US

INTEGRA AES is an Italian consulting company that offers skilled and well-timed professional services in the fields of civil and construction engineering, electrical and mechanical systems, hydraulic and transport infrastructures, architecture and urban planning. Established in 2007, INTEGRA AES has distinguished for the capacity to manage different challenges, achieving high quality results in the building and infrastructural sector, also providing integrated solutions for industrial plants construction, camps and airports development. The company has proven experience in working in critical contexts such as countries with extreme poverty, post-conflicts scenarios and operational theatres.

INTEGRA AES collaborations with main UN Agencies, local and international consultants and contractors and global development organizations has strengthened our reputation as a world class engineering and consulting firm. INTEGRA AES has also a proven track record of working experience with NATO: several assignments has been developed for development of airport infrastructures in military area and operational theatres.



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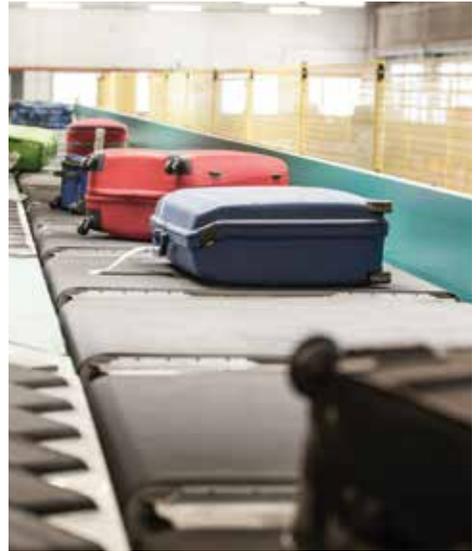


ABOUT US

Leonardo, Italian-headquartered multinational Aerospace and Defense company, is also one of the few able to design, implement and install complete turn-key baggage handling systems (BHS), including a complete suite of IT components and after sales services. Among its offer of technological solutions and services for civil aviation and airports, one of Leonardo's key success is the Multisort Baggage Handling System (MBHS), the sorter based on cross belt technology, allowing for the active control of loading/unloading operations and handling all types of baggage.

Thanks to the recent technological evolutions, the MBHS is now able to overcome gradients of up to 15° and a vertical difference of over 8 meters, enabling one single machine to manage processes take place on different floors.

Leonardo is a leader in the international baggage handling market and has equipped many of the biggest European airports as well as airports in the Middle East and Asia Pacific.



 @leonardo_company

 @Leonardo_live

 Leonardo Company

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ABOUT US

LUXSOLAR is a brand of C&E GROUP that since 2008 represents a line of Aircraft Warning Lights (AWL) and other types of warning beacons for several applications such as airports and heliports, offshore platforms, wind farms, hazardous areas and marine environment.

LUXSOLAR offers turn-key solutions, supporting customers in the choice of the correct AWL system configuration according to international standards. Our internal R&D department is constantly at work to enhance LUXSOLAR products and develop new solutions to improve safety in the skies.

PRODUCT HIGHLIGHTS:

LUXSOLAR CLOUD, a “no-SIM” system that monitors AWLs through a dedicated radio module and gives real-time updates about its operational status, reducing the maintenance cost of AWLs installed in hardly accessible areas;

Aerodrome and Identification beacons ICAO compliant;

Heliport and helipads beacons systems according to ICAO Annex 14 vol.II;

Airport and Heliport internally lit Windsocks;

Follow-me lights for airport ground support vehicles.



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ABOUT US

inPiazza is a platform to drive the Customer Journey in a digital and physical venue.

WiFi Engagement is the perfect onboarding tool to funnel users to a CRM, establishing a relationship with them and gathering information about the potential customer base.

The Proximity Marketing module continues the journey, by providing digital touch points for location-based information and push notifications. The interaction goes beyond the physical space of the venue thanks to the Wallet Pass technology, which enables push notifications triggered by geofencing, BLE proximity and direct push messages.

By exploiting Video, WiFi and BLE sensors, the Business Analytics module gathers data about user behavior in physical spaces, understanding how users move around, where do they spend their time and what catches their interest.

inPiazza provides executive dashboards to monitor the Customer Journeys and to take business decisions at a glance.



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Stefano Napoli



IT IS THE ANSWER

ABOUT US

Naitec is a company specialized in the design and development of software for the integrated management of all airport processes, infrastructures and airport resources.

For over 30 years we have been committed to guaranteeing innovative IT solutions to support Airports of different size and type in their Digital Transformation, enabling the achievement of operational excellence, cost reductions and continuous improvement of the traveler experience.

We build long-term relationships with airport operators, ground handlers and other airport stakeholders who can rely on our know-how and our comprehensive, fully integrated, scalable and modular products for: Interfunctional airport analysis & forecasts, Flights & resource management, Handling management, Baggage management, and Solutions for the passenger experience.

We offer quick commissioning of our solutions with a tailored approach to adapt them to all the specific needs of our customers, with fast response and reliability and high quality customer support. We are ISO9001 and ISO27001 certified.



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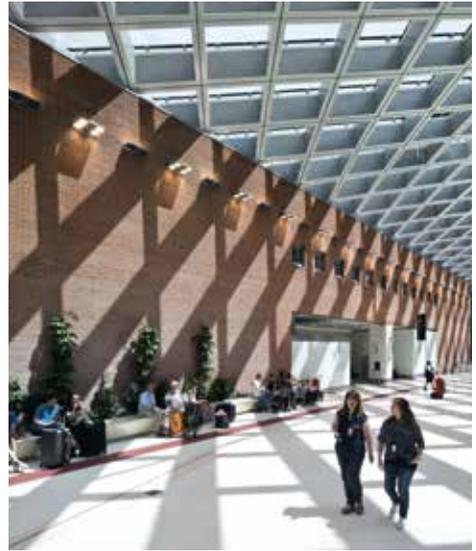
ONEWORKS:

ABOUT US

One Works is Italy's leading aviation design and consultancy firm, working together with airport operators and carriers to deliver safe, efficient, sustainable airport operations, whilst retaining a focus on passenger experience.

We are pleased to be supporting clients around the world to help to manage the effects of the pandemic, maintain business continuity and ensure the health and safety of communities, employees, colleagues, and passengers.

With a strong background in airside planning, flow management, and infrastructure design, we work hand-in-hand with airport operators and stakeholder to prepare and deliver strategies in all areas of airport operations. From developing long-term masterplanning strategies for managing capacity and commercial value, to optimizing existing assets on a tight budget, we are here to help.



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ABOUT US

RINA works with organisations for whom safety, reliability and security are critical and where digital technologies underpin innovation and competitiveness. Customers must also strike a balance between achieving cost effectiveness and sustainability goals, without compromising operational outcomes, and this is why RINA has put data science at the heart of everything we do. Our data scientists, analysts and digital experts work alongside our traditional engineering and consultancy capabilities to ensure that we offer the best possible advice and solutions.

With over 250 core consultants in Space & Defence alone, we provide a comprehensive range of services to enable defence capability, optimise operations, ensure compliance and stimulate R&D. Our customers value the strength and depth of our expertise, covering everything from service design and support, safety, training, and human factors through to cyber, electromagnetic compatibility testing, legislative compliance and data science.



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ABOUT US

RODECO GROUP

WE ARE SPECIALISTS IN PAVEMENT EVALUATION AND MANAGEMENT FOR 35 YEARS AROUND THE WORLD

RODECO Group is involved in Pavement Evaluation and Management Systems using the best non-destructive equipments available in the world.

RO.MA. (Road Management System) developed by RODECO is one of the most advanced PMS to assist the user in making consistent and cost effective decisions on Airport Pavement Maintenance and Rehabilitation.

RODECO has developed the new ADE Technology (Automated Distress Evaluation).

Our teams will train and support Airports to implement the PMS and to develop the most cost effective strategy for the long term preservation and rehabilitation of their pavements.

WE ARE SPECIALISTS IN PAVEMENT PREVENTIVE MAINTENANCE FOR 15 YEARS

RODECO has developed new innovative technologies for the Preservation and Preventive Maintenance of Airport pavements, as Rubber Runway Removal, Joint Sealing, Concrete and Asphalt Repair, Innovative Asphalt and Concrete Surfacing for the extension of the Airport Pavement life.



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ABOUT US

SEINGIM began its activities 25 years ago in Venice. Today we are one of the most relevant Italian multidisciplinary engineering and consulting firms. It has 15 operational headquarters throughout the Italian territory, including Milan, Genova and Rome. We are more than 300 people: engineers, designers, architects, technicians and project managers, driven by a common purpose to deliver top engineering services for a better world. In the year 2022 we are going to reach 780.000 engineering hours.

SEINGIM main markets are:

Oil & Gas, Energy efficiency and renewables | Petrochemical, Chemical, Hydrogen and Pharmaceutical | Buildings | Infrastructures | Power generation | Airports.

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

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



-  [@seingim.engineering](https://www.instagram.com/seingim.engineering)
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ABOUT US

SITTI is world leader in design, manufacturing and installation of integrated systems for Air Traffic Control (ATC), especially Voice Communication Solutions (VCS). The company has got extensive experience and expertise in integrated radio and telephone communications covering analogue, digital and IP-based technologies.

SITTI is today present in most countries with a large base of VCS solutions. The high level of scalability and modularity of installed systems allow SITTI products to meet all operational and technical ATC requirements, from small airfield towers to very large ACC centers, wherever reliable integrated and secure communications are required.

THE VOICE THAT GUIDES YOU. ALWAYS.

SITTI top performance systems integrate the latest technical achievements, in full compliance with latest international standards (e.g. ED137), allowing coexistence of standard and legacy radio and telephone devices and protocols, analogue and digital, legacy and VoIP. Furthermore, legal recorders, VoIP gateways and ergonomic consoles, make SITTI a “one-stop” solution provider.



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ABOUT US

SOFTECH has been providing systems and solutions for airports since 1991, using cutting-edge technology and high-quality equipment. Thanks to our thirty years of experience, we are able to provide a wide range of tools to monitor and measure objects and people in motion, as well as the effects they generate: noise, air pollution, flows and more. Over the years, our know-how has grown and we are now able to provide complete and effective solutions to help airports minimize their environmental impact and build a strong and transparent relationship with communities and other stakeholder. Our boundaries are our customer's visions; our goal is to find a solution to every problem.



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ABOUT US

TECHNITAL is one of the leading Italian engineering consultancy firms, with a long-standing experience in providing engineering and architectural consulting services, and a global network with branches spread across four continents.

TECHNITAL has successfully performed over 3000 projects for public and private entities, including major projects financed by international financial institutions such as EIB, AFD, World Bank, AfDB, EU and EBRD. TECHNITAL provides integrated tailor-made engineering services for landside and airside facilities, ranging from technical-economic feasibility studies, infrastructures planning, concept/preliminary and detailed design, preparation of tender documents, up to construction management and works supervision.



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Massimo Marchettini, Director



ABOUT US

Established in 1953, Tecno has fine-tuned craftsmanship culture with industrial logics, in-depth knowledge of materials with innovation, design with technology, working on every scale: from product collections to interior architecture realizations, boasting 47 industrial patents, completed projects in 45 countries and multiple awards.

Tecno develops products and architectural projects which stand out for their aesthetics and technical features, accommodating social changes and new behaviours. Since 1982, the company has provided solutions for high-traffic areas all over the world, producing furniture and public seating for transit areas, airports, railway networks, metro stations and communal areas in museums and cultural institutions.

A leading company disseminating Italian Design all over the world - via its branches in Milan, Paris, London, New York and a world-wide network of partners - Tecno has formed a Group with Zanotta and IO.T Solutions designing furniture for future living, travelling and working environments.



 @tecnospa

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ABOUT US

valveIT is an high-quality valve manufacturer with more than 10 years of records in delivering projects for:

Water treatment and Waste Water Treatment | Desalination | HVAC | Infrastructure & Buildings

We are a project-oriented company focused on providing approved package solutions concerning valves and actuators which follows rigorous evaluating criteria and procedures. Our work consists of different phases which cover the entire valve life, from the conceptual stage to the on-field application:

Designing | Manufacturing | Painting | Assembling | Testing & Inspection | Packaging & Delivering | After Sale Technical Assistance

According to our Infrastructure project portfolio, valveIT is a key partner for the designing and manufacturing of valves covering the below phases of your airport and facility building operations and requirements:

Water Service | Sewage | HVAC | Fire Fighting | Refuelling



valveIT[®]

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