

EXHIBITOR LISTINGS

2GETTHERE

Stand: 901

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2getthere delivers automated transit systems. The technology is based on more than 25 years' experience with automated vehicles in various demanding environments, carrying over 10 million passengers to date. 2getthere was the first company in the world to deliver an autonomous vehicle application, in 1997 at Schiphol Airport. The first urban application was realised in 1999 at Rivium business park. The opening of the Masdar City PRT system on 28 November 2010 was yet another first delivered by 2getthere. Its driverless vehicles can be used on a dedicated guideway or can operate in mixed traffic. 2getthere's proprietary technology includes the supervisory system TOMS, the vehicle controls and (patented) key components.

2NDSENSE AIRPORTCREATORS

Stand: 12115

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Let's create the airport of tomorrow! AirportCreators is a refreshing alternative to the establishment engineering and consultancy firms. Its innovative solutions will help your company move forward along its strategic roadmap. AirportCreators is powered by Systems Engineering (SE); its experts boast the unique combination of firm airport knowledge and a rock solid approach to using the latest developments in

SE. The company's progressive approach is what sets it apart in the industry. Systems Engineering is paving the road for successful project management at airports. By the way, the team will be serving excellent coffee at its stand!

3M UNITED KINGDOM PLC

Stand: 7115

Stand Representatives: Peter Smallridge, Claude Njunjic, Graham Cook, Rob Koch, Roger Edwards

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3M will demonstrate the newest security solutions at the Passenger Terminal EXPO. These include recognising faces in a crowd and matching them with your database, integrating face recognition with document readers and fingerprint scanners for one-to-one checks, and security window films that help protect people and property from shattered glass.

ACCESS IS

Stand: 8090

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Taking centre stage is the BGR750, a modular flatbed 1D/2D barcode reader with optional MRZ and NFC reading. Designed for desktop or embedded use, it's the perfect choice where flexibility is key. It sits alongside the ATOM, Access-IS' flagship multi-function 2D barcode/passport reader, which is available with an optional expansion dock for contact smartcard and magnetic swipe reading. Also featured is the BGR700, a face-up reader with an extra-wide throat designed to read boarding passes from any media. It delivers faster barcode reading than previous models and is field upgradable for contactless operation, catering for the latest NFC devices.

ADB SAFEGATE

Stand: 2080

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ADB SAFEGATE is a leading provider of solutions that boost efficiency, improve safety, raise environmental sustainability and reduce operational costs for airports. The company partners with airports and airlines to explore their current situations, identify bottlenecks and jointly solve them through integrated solutions that address airport operations from approach to departure. These solutions tackle every aspect of traffic handling and guidance, from approach, runway and taxiway lighting, to tower-based traffic control systems, and intelligent gate and docking automation. ADB Safegate has more than 900 employees in over 20 countries. It operates in more than 175 countries, serving in excess of 2,000 airports around the globe, from the busiest and largest like Heathrow, Mumbai, Frankfurt, Changi, Charles De Gaulle, Dubai, Munich and Atlanta, to fast-growing airports across Asia and Africa.

ADECS AIRINFRA

Stand: 3000

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Are you looking for a state-of-the-art airport information and management system (AODB)? At Stand 3000, the Adecs Airinfra team will demonstrate the AirLink 3.0, a web-based, CDM-ready total airport solution that enables users to integrate all main processes and improve turnaround time. The team can also discuss other AirSystems solutions such as AirSignage (FIDS control software), AirWeb (web design service)

and AirMap (a visualisation platform). Would you like to hear more about these affordable turnkey IT solutions? Adecs Airinfra managing director Peter Frankena and sales director Pieter de Goeij are ready to answer your questions.

ADELTE

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Adelte provides engineering know-how and results solutions for the world's leading international airports. From advanced boarding bridges and terminal solutions that deliver a better experience for passengers, to innovative ground support equipment and airport global services to improve performance on the apron, Adelte works closely with its partners to enhance airport operations worldwide. Adelte is part of the Adelte Group, which brings together advanced solutions for the global travel and transport industries, with more than 30 years' experience and hundreds of passenger boarding bridges (PBBs) successfully installed in airports and ports worldwide.

AECOM

Stand: 8060

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AECOM is one of the world's largest consultancy businesses, operating in over 150 countries across the globe. A leader in aviation design, engineering management and delivery, its teams of dedicated aviation experts across the globe offer both innovation and know-how. Come and meet the new aviation managing director, Richard Gammon. The team would love to share its experience of working on the new Istanbul Airport, major airport developments across the Middle East, and of course the UK and Europe, and discuss how this experience can help you. Richard, Carl Dainter and Kevin Harman look forward to welcoming you.

AEDAS

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Aedas is the world's only local and global architecture and design practice driven by the global sharing of research, local knowledge and international practice. With 1,400 creative minds and design studios across the world, the company has extensive knowledge and experience to successfully deliver airport facilities, airport masterplans, passenger terminal buildings and related facilities that meet the needs of stakeholders. Its deep understanding of airport operations allows it to create functional, efficient, experiential and sustainable solutions. Aedas recently won international design competitions for the Shenzhen Airport Satellite Concourse and Hong Kong International Airport Third Runway Passenger Building.

AERTEC SOLUTIONS

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The most aeronautical of airport engineering consultancy firms, AERTEC Solutions provides engineering and consultancy services for airports, covering every aspect of the entire airport lifecycle (conception, planning and design, and operation). The company is dedicated to the aeronautical facets of an airport. AERTEC Solutions' track record in the airport sector is built on strong foundations, with projects at over 100 airports worldwide, offices in the UK, France, Spain and Colombia, and a workforce of more than 500 aeronautical professionals.

AIQ CONSULTING LTD

Stand: 10065/ 8060

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AIQ Consulting is a trusted partner in airport consultancy, working with airport owners, operators, airlines, handlers and more worldwide, to help realise capacity and optimise operational efficiency. With its practical attitude, data-modelling expertise and intelligent designs, AIQ Consulting creates simple cost-effective solutions. Its in-house holistic demand, capacity and simulation tool TransvisionAiR combines flight, passenger, baggage and vehicle flows in a single model. This bespoke tool and others like SIM3D allow AIQ to rapidly adapt or solve requirements not previously identified. Visit the team to see TransvisionAiR simulations and hear about recent projects at LHR, HYD, LGW, SYD and Eurostar.

AIRPORT 20/20

Stand: 8100

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Airport 20/20 is a comprehensive airport management system (AMS) used by over 100 airports around the world. The 20/20 AMS is a suite of fully integrated yet loosely coupled modules that can be used individually or in any combination. 20/20's robust and innovative modules are designed and proved to help airports optimise their operational efficiency, enhance the passenger experience and maximise financial returns. Airport 20/20 delivers information of the highest integrity to benefit the entire airport community. Leading solutions for airports, providing global expertise, low-risk-proven delivery and fully integrated.

AIRPORT PASSENGER SERVICES - SPAIN SL

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As an expert in airport luggage trolley management with deep knowledge of the airport environment and extensive experience in the field, APS guarantees optimal levels of luggage trolley service and an improved general image of airport passenger terminals. Its corporate portfolio includes successful collaborations with airport operators such as SEA, TAV, CEPA, ECASA, AENA, among others. APS's airport luggage trolley management solutions and services have been and currently are in operation in various airports in Europe, Asia, Central America and the Caribbean.

AIRPORT RESEARCH CENTER GMBH

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Airport Research Center (ARC) is an independent global provider of professional airport planning and decision support services aiming to optimise investments and reduce operational costs. ARC's expert consulting services consist of airport planning and design, aeronautical studies, airport capacity assessment and simulation, and aviation market analysis and forecasting. The world-leading CAST 3D airport simulation software developed and distributed by ARC consists of features for planning, allocation and optimisation to model processes of airport landside and airside. The core modules CAST Terminal, CAST Aircraft and CAST Vehicle are used and approved by airports such as Frankfurt, London, Changi and Dubai.

AIRPORT-SUPPLIERS.COM

Stand: Media Partner

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Airport Suppliers is the global airport industry's premier airport business-to-business web platform for operators, vendors, airlines, authorities, architects, ground handlers, consultants and system integrators. Visit www.airport-suppliers.com for further information.

AIRPORTSOLUTIONS LOGISTICS APS

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In cooperation with U-based Baggage Solutions, AirportSolutions Logistics – one of only three such companies in the world – develops and implements software to improve baggage repatriation for passengers, airlines, ground handlers and delivery companies. With more than 50 years' experience in the airline industry, the team understands the real-world complexity of baggage repatriation and what it takes to turn it around, enabling you to comply with IATA resolution 753. AirportSolutions Logistics will be delighted to welcome visitors to Stand 1125.

AIRTANGO AG

Stand: 11095

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Connectivity has become a fixed component of the passenger experience. Airtango, a German technology company, focuses on turning free internet access, on the ground and in the air, into a revenue source. Living-Networks is a user-centred solution offering passengers and airport visitors live content, tailored to their individual needs: entertainment, destination-related information and infotainment, live airport retail offers and customised services, all in collaboration with the airport operator.

AIT AUSTRIAN INSTITUTE OF TECHNOLOGY GMBH

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Evaluation of wayfinding systems and architectural designs using virtual reality. Based on VR technologies, the Austrian Institute of Technology's EXPERIENCE service identifies deficits of architectural designs, wayfinding and signage systems as early as the planning phase. It uses a test environment to allow users to walk through virtual 3D models of airports while measuring their movement, visual attention and relevant behavioural characteristics. For a high level of realism, EXPERIENCE combines immersive virtual computing technologies, characteristic soundscapes and cutting-edge crowd simulations. It enables users to improve pedestrian flows and performance of airport designs, thus increasing customer satisfaction and contributing to greater usage and income. The Austrian Institute of Technology is Austria's largest non-university research institute and a highly specialised R&D partner for industry.

ALFYMA

Stand: 11030

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Since 1974 Alfyma's teams have offered reliable and competitive solutions to ensure optimisation of airport facilities. The company focuses its expertise, offering its customers solutions and a full range of services, from design to installation and commissioning. Alfyma also provides maintenance of its facilities. From check-in conveyor belts to carousel belts or curtains, the company uses its global experience, allowing customers to work with absolute peace of mind. Today Alfyma produces complete baggage processing lines and carousels for French and international customers.

ALLERMUIR

Stand: 3150

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Allermuir will be showcasing its latest innovative designs in transport terminal furniture. The unique new designs provide passengers with a higher level of comfort, utilising passive ergonomic design to optimise comfort and relaxation with integrated electrical power.

ALSTEF AUTOMATION SA

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Alstef, an expert in baggage handling systems, designs innovative, efficient and sustainable solutions for airports. From check-in desks to carousels for delivering bags, the company offers a wide range of baggage handling systems. Alstef

has developed a new concept of bag centring device for high throughputs: BAGXenter. It enables users to check and correct the position and orientation of the bag on the belt, for example before its introduction into the screening machine. Each BAGXenter system has a capacity of 1,200 bags an hour. The different steps are executed without slowing bag flow, meaning that throughput is not disturbed.

AMADEUS

Stand: 5005

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Amadeus's purpose is to shape the future of travel. A truly multinational company, Amadeus is headquartered in Europe, employing 13,000 people operating in 195 countries. The company is a leader in electronic travel distribution and a pioneer in community platforms. In 2011 Amadeus expanded into providing solutions for airports and ground handlers; a natural progression from its success and experience in IT solutions for airlines. In 2014 it purchased UFIS Airport Solutions, and in April 2015 the company continued its rapid growth with the acquisition of USA-based AirIT, cementing its strong commitment to the future of the global airport industry.

AMORPH SYSTEMS GMBH

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Growing passenger numbers often cause challenging situations for airport capacities. It is therefore crucial to create transparency regarding passenger flows within the airport. The management of passenger flows in a dynamic traffic situation is a complex problem. It requires the close integration of airports, airlines and third-party organisations, among them governmental institutions such as border controls or security. The AMORPH.aero product

family offers the whole range of services, from planning solutions to operational management and passenger flow forecasts. Supported by the EU Research Framework Programme Horizon 2020, the AMORPH.aero platform is the most innovative prediction solution on the market.

ANALOGIC

Stand: 10050

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At the checkpoint, Analogic's new security screening technology, ConneCT, provides benefits to airports and travellers that others can't match. With Analogic's advanced rotational CT threat detection, passengers can keep liquids and electronics in their bags. Long lines are eliminated. Airports get a solution that configures seamlessly into smart lanes, providing the highest level of threat detection, reliability and return on investment. More productivity, happier travellers - what every airport wants. Visit Stand 10050 and learn how Analogic can help your airport do more.

ANDREW MOOR ASSOCIATES

Stand: 2112

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Andrew Moor Associates is an international art consultancy specialising in the design, manufacture and installation of glass art features in buildings. These features range from sculptures, back-lit walls and partition walls, to fritted external glazing and roof or ceiling features. Andrew Moor Associates can work with its own specialist artists or with local artists to transform the airport interior and exterior into a space that captures the unique identity of a city, country or culture. The team is happy to meet and discuss budgets and where it can best locate the glass artworks needed to achieve your goals.

ANTON AIR SUPPORT BV

Stand: 1130

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Anton Air Support is an independent specialist in passenger boarding bridges, from steel structure to the electrical installations and the associated controls. FATs, SATs, maintenance and instructions are a part of this, too. The company has an outstanding reputation for quality and customer satisfaction. Besides passenger boarding bridges, Anton Air Support is the contact for other airport facilities in the Netherlands and elsewhere. It is part of the Anton Group and the cooperation between the various subsidiary companies in the Anton Group has already proved its strength.

ARCONAS

Stand: 4040

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Arconas is dedicated to improving the quality and design of airport furniture and has installations in more than 300 airports worldwide. It is the official seating standard for major carriers including American and Southwest Airlines, and is installed in major hubs such as DFW, BOS, ORD, JFK, DEN, HOU, LAX and GRU. Arconas's award-winning, high-performance seating lines, power solutions and waste containments are designed to the highest standards of durability, comfort and safety. The company is committed to creating positive experiences for people, which accommodate travellers' and terminal operators' needs, and raise the value of public spaces.

ARUP

Stand: 1020

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With more than 50 years' experience in aviation, Arup's planners, designers, engineers and business consultants operate in 40 countries at more than 100 airports worldwide. The company develops safe, secure, sustainable solutions for funders, owners, operators and users. Services include strategic planning/masterplanning, terminal and infrastructure design, airport systems engineering, transactions and sustainability advice, digital, operational readiness, organisational design and operations improvement. Commissions include Amsterdam, Dublin, Heathrow, Abu Dhabi, Dubai, Hong Kong, Taipei, Auckland, Perth, Mexico, Los Angeles and New York. Visit the stand to meet Arup's global executive team and view the company's showcase on improving airport efficiency and innovating for the future through visualisation and simulation.

ATKINS

Stand: 8060

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For over 50 years, Atkins has been helping move the world forward one step at a time by creating world-class airports where air travel is safer, easier and faster for all passengers. Meet the team to discuss the future of airports and how developments in digital technology can improve operational efficiency and the passenger experience. Let Atkins share its insight and experience of delivering intelligent, cost-effective and sustainable solutions to its clients on projects including London Heathrow Airport, Hong Kong International Airport, Dubai International Airport and King Abdulaziz International Airport.

AVIAVOX BV

Stand: 3050

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AviaVox intelligent announcement systems are specifically designed for airports and airlines. With the unique AviaVox phoneme technology, natural announcements can be generated fully automatically in a multitude of languages. AviaVox has intensively studied the information needs of passengers, airports and airlines, and has structured its automatic announcements in such a way that it gives maximum support to the efficiency of passenger flows. As a result, the AviaVox system significantly improves communication between an airport and its passengers, and contributes considerably to a positive customer experience for passengers and airlines.

B-TECH INTERNATIONAL LTD

Stand: 2020

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B-Tech Audio Video Mounts is an industry-leading company with 45 years' experience in the design, manufacture and distribution of AV accessories and mounting solutions for a variety of equipment, such as screens, speakers and projectors. Supported by a global network of offices and distribution facilities, including subsidiaries in Brussels, Berlin, Barcelona, Dubai, Singapore, Ningbo and Hanoi, B-Tech supplies to all corners of the globe. Having been nominated for a number of awards, B-Tech's professional range includes digital signage and video wall mounting solutions that are globally recognised and can be found in airports all over the world.

BABCOCK INTERNATIONAL GROUP

Stand: 8060

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Babcock underpins some of the world's busiest airport operators and airlines by helping them improve the passenger experience at a reduced cost – keeping bags travelling with passengers and aircraft on the move. The company focuses on: the operation and management of baggage handling systems; baggage installations and replacements that make the most of existing capacity; fleet management of ground support equipment, and maintaining resilient airport IT systems. In delivering significant long-term benefits, Babcock develops innovative ways to deliver services that meet current and future demands.

BB COMPUTERTEKNIKK AS

Stand: 3120

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BBC's self-service solutions are quick, smart and intuitive. With its Tagomat, the company has added mobility for increased flexibility, enabling airports to meet passenger demands for seamless travel. Combining unique flexibility with its fast and intuitive SBDs, Tagomat gives airports the best possible starting point when it comes to improving passenger flows and reducing transaction times for baggage handling. BBC has also now introduced a combined statistical tool for SBD and Tagomat, giving a complete overview and the unique ability to track and influence an airport's passenger flows. Travellers want to be in control, have more choices and use smart solutions. Visit Stand 3120 and experience seamless travel.

BEUMER GROUP

Stand: 9080

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Beumer Group offers the experience of optimised transfer baggage handling with a live demonstration of a video coding system (VCS) and a virtual-reality tour of the advanced CrisBag tote-based baggage handling system. The group's stand will also feature the autover independent carrier system (ICS) with the latest intelligent carrier for transporting CrisBag totes as well as out-of-gauge bags. Following the company's recent white paper on the additional benefits of VCS, Beumer Group representatives will be present to guide delegates in considerations about how BHS technologies can help ensure improvements in baggage handling processes, in addition to contributing to enhanced passenger satisfaction.

BLIP SYSTEMS

Stand: 7038

Stand Representatives: Peter Knudsen, Preben Andersen, Mads Bo Frederiksen, Christian Bak, Christian Carstens

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BLIP Systems specialises in creating analytic tools to transform passenger flow into value, and developing easy-to-interpret decision-making tools. Its in-house-designed BlipTrack solution, which consists of various high-tech sensors and a sophisticated analysis platform, helps airports with visibility on how to reduce queues, optimise staffing resources and revenue, and improve the traveller experience. BlipTrack is successfully employed in optimisation efforts in more than 30 international airports, including Schiphol Airport in Amsterdam, JFK Airport in New York, Copenhagen, Geneva, Oslo, Manchester, Brussels, Helsinki and Auckland. From passenger queue- and flow-management to advanced capacity forecasting, BlipTrack provides airports with insights and all the tools needed to optimise operations and improve revenue while maintaining a high level of customer service.

BNP ASSOCIATES INC

Stand: 8070

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BNP Associates provides specialised consulting services and solutions to the international air transportation industry, including conceptual design, systems simulation and design development where the architectural and engineering interfaces are defined. The company's services extend to construction administration, management, specification and bidding/tendering services. Services are focused on systems and operations for baggage handling systems, hold baggage screening systems, cargo handling systems, and apron and aircraft parking systems.

BOSCH SECURITY SYSTEMS BV

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The Bosch Security Systems division is a leading global supplier of security, safety and communications products, systems and solutions. More than 12,400 associates generated sales of €1.5bn in the fiscal year 2014. Bosch's extensive product portfolio includes video surveillance, intrusion detection, fire detection and voice alarm, as well as access control and management systems. Professional audio and conferencing systems for voice, sound and music transmission complete the range. With this comprehensive product portfolio, engineered solutions and related value-add services, Bosch is capturing the full potential of IP technology and the Internet of Things and Services (IoT).

BRADSHAW ELECTRIC VEHICLES

Stand: 2130

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Web: www.bradshawev.com

Bradshaw Electric Vehicles is Britain's largest manufacturer of industrial electric vehicles. It sells and hires a wide range of electric vehicles that carry passengers, handle baggage, move equipment, and transport waste or recycling at many international airports. Established in 1973, Bradshaw is known for providing some of the safest, most robust and most versatile equipment available in the airport sector. At this year's Passenger Terminal EXPO, Bradshaw is showcasing the AV6 model, which is designed to carry persons of reduced mobility. Meet the team to discuss your transport and handling requirements.

BRIDGE TECHNOLOGY INC

Stand: 9000

Stand Representative: Ian McDonald

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Bridge Technology is a supplier and application service provider (ASP) to the transportation and airport industry. It supplies the bCounted people counting, people flow analysis and management system for space use monitoring, service monitoring and planning, security enhancement, productivity assessment and resource optimisation. Bridge Technology's portfolio also includes the goCleanMe restroom management system for airport facilities and/or any application where people move through gates or portals. The company is a full member of the American Association of Airport Executives (AAAE).

BRIGHT GREEN TECHNOLOGY

Stand: 8060

Stand Representatives: Andy Clark

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Email: info@brightgreentechnology.com

Web: www.brightgreentechnology.com

Airport LED lighting has become a specialist area of expertise for Bright Green Technology. The company has shown the way at international hubs such as Heathrow, KL and Dubai International, reducing costs and carbon emissions at every stage. It designs and manufactures LED lighting systems for wayfinding, advertising, architectural and retail lighting. There are thousands of sites installed outside and within the world's airports, helping brands shine in this critical space. Check in with the team at Stand 8060 to find out more.

BRITISH AVIATION GROUP

Stand: 8060

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The British Aviation Group (BAG) is the leading representative body for UK companies involved in the airport and aviation development sector. BAG's membership covers the full spectrum of manufacturers and service suppliers, representing over 180 companies of all sizes whose products and services are required in the development of modern, efficient, world-class airports. Its members operate in over 180 countries and have enjoyed notable business success, winning contracts across almost all of the world's largest airports. BAG's primary role is to help UK companies win business in airport and aviation developments (in the UK and overseas) and to help clients identify UK suppliers of goods and services that will meet their requirements.

CA PLUS LTD

Stand: 9070

Stand Representatives: Rebecca Calleja, Gianclaudio Marchione, Charles Mifsud

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Fax: +356 213 195 28

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Web: www.caplus.aero

The CA+ non-aeronautical revenue management platform is used by airports to better manage their concessions, replacing spreadsheets and manual input of data that is often exchanged by email. It is the leading software product that allows airports to control, manage, analyse and ultimately boost their non-aeronautical revenues, through a modular solution that covers commercial contract management, revenue calculation and billing, property and utilities management, concessionaire sales data capture and business intelligence and dashboards. CA+ provides a platform for airports to efficiently manage all concession contracts, including those with revenue shares, minimum guarantees, rents and additional charges, all through a central online portal. It also allows airports to collect transactional sales data from concessionaires and provides rich performance analysis through its BI portal.

CASPER

Stand: 2050

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Casper is an innovative IT company that specialises in real-time monitoring and analysis tools for airports. It provides integrated solutions for monitoring, analysis and reporting on aircraft movements and noise. Casper's performance management tools increase situational awareness, improve collaboration and support performance monitoring. Combining data from different sources, the company provides essential information for managing the turn-around process. Casper noise solutions monitor noise and flight operations and enable noise complaints management. Analysis and reporting on data can be accomplished by the

comprehensive analysis and reporting capabilities. Casper services its worldwide customers from its headquarters in the Netherlands and its office in Houston, USA.

CCD DESIGN & ERGONOMICS

Stand: 8060

Stand Representative: Wayne Marques Butler

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Web: www.designbyccd.com

For 40 years CCD has been making airports work better for passengers through understanding human behaviour. The company specialises in the development of wayfinding strategy, the design of passenger-friendly signage systems and the implementation of brands. CCD is an expert in the ergonomic design of critical workspaces including terminal control centres, check-in, air traffic control and baggage handling. The company brings design thinking to solving human problems that improve experience and deliver improved revenue and operational performance. It has consulted across all touchpoints including digital products, service design and the built environment. CCD brings a system perspective of how passengers move and use your airport.

CEM SYSTEMS

Stand: 13010

Stand Representative: Graham Easthope

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Email: cem.info@tycoint.com

Web: www.cemsys.com

CEM Systems is a leading provider of access control and integrated security management systems. Uniquely, CEM manufactures both the access control hardware and software, offering one of the most comprehensive security systems available. Used by many of the world's leading airports for over 25 years, AC2000 Airport is an aviation-specific access control and security management system that has a proven record as one of the most reliable and resilient security solutions available. CEM also provides innovative hardware access solutions for mission-critical airport security including Emerald, the intelligent touchscreen terminal, and the S3040 portable reader.

CHS ENGINEERING SERVICES LTD

Stand: 8060

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CHS provides services that ensure the integrity of airport assets and infrastructure. It can assist you whether you are designing a new facility or system from concept, or simply want to increase the capacity, reliability and lifespan of your existing infrastructure. The company can help you achieve optimum system effectiveness while minimising maintenance and lifecycle costs. Services include design specification, condition monitoring, baggage technical services, explosives detection systems, hold baggage system consultancy and security validation, asset management, Internet of Things-powered real-time remote monitoring, audit and inspection, HBS/EDS/x-ray baggage test and independent technical assurance.

CIMC AIRPORT FACILITIES

Stand: 9120

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Web: www.cimc-tianda.com

CIMC Airport Facilities aims to be a versatile contractor and system integrator for airport mechanical and electrical engineering projects and ground support equipment. It is made up of companies internationally well-recognised for their specialities in the airport industry, covering a wide range of products. These include passenger boarding bridges (PBB), air cargo handling systems (CHS), visual guidance docking systems (VDGS), apron buses, firefighting trucks and equipment, cargo loaders and transporters, baggage handling, in-flight catering, air cargo handling and express courier handling, catering trucks and auto-parking systems.

COGNEX GERMANY INC

Stand: 3070

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Bag-tag 10-digit barcode read rates and baggage system processing times are critical to the operational success of both the airline and the airport. Cognex's image-based airport ATR solution ensures profitability of each baggage handling system (BHS) operation, thanks to its efficient and reliable barcode readers. Regardless of the tag position or the bag orientation on the belt, Cognex's industry-leading DataMan image-based barcode readers can locate, read and decode any barcode. By incorporating the patent-pending Xpand technology, users can even increase the field of view by more than 50%, which means fewer readers, simplified project installation and reduced setup time and overall cost.

COGNITEC SYSTEMS GMBH

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Cognitec develops market-leading face recognition technology and applications for enterprise and government customers around the world. Various independent evaluation tests have proved the premier performance of the FaceVACS software. Cognitec's portfolio includes products for facial image database search, video screening and analytics, border control, ICAO-compliant photo capturing and facial image quality assessment. Corporate headquarters are in Dresden, Germany; the company also has offices in Rockland, USA and Sydney, Australia. Cognitec's FaceVACS-Entry product combines smart hardware for image acquisition with market-leading software for verification processes, and is ready for integration into electronic gates (e-gates) at border control checkpoints.

COPENHAGEN OPTIMIZATION APS

Stand: 1090

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Since its founding in 2014, Copenhagen Optimization has become a thought leader in the field of airport operations planning by combining the academic discipline of operations research with hands-on airport operations experience in numerous airports around the world. Copenhagen Optimization is now introducing Better Airport – a cloud-based platform for the planning of all operational areas in an airport. Better Airport covers the full planning horizon, enabling airports to do capacity planning, budgeting and operational planning using one common platform. Visit Stand 1090 for a live demonstration of Better Airport and to discuss the benefits for your organisation.

COWI

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COWI is a leading airport and aviation consultant. More than 600 airport projects form the basis of the company's experience in planning and analysis, design, project management and construction management. Recent major airport projects consist of a several billion Norwegian Krone expansion of Oslo Airport, a new passenger terminal at Bergen Airport, Norway, and a new pier at Copenhagen Airport. Outside Europe, COWI is planning and designing a major expansion of Entebbe Airport, Uganda and a new airport in Goa, India. The company has 6,400 employees providing state-of-the-art services within the fields of engineering, environmental science and economics.

CQRTS A/S

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Are your security checkpoints secure? The cleaning routines for the security trays are insufficient in many airports, and difficult to maintain at a high frequency. The antimicrobial CQRTS TRAY contains a unique antimicrobial agent that penetrates the cell wall of microorganisms such as MRSA, staphylococcus aureus, E-coli and salmonella, making them unable to function, grow and reproduce. Use of the CQRTS TRAY, combined with regular cleaning practices, helps improve hygiene standards and provides extra protection for staff and passengers. The CQRTS TRAY comes in a range of sizes and with a variety of features. It offers a low-maintenance, long-term solution to the spreading of microorganisms among passengers and staff at the airport. The CQRTS TRAY is suitable for manual- and automatic-return security lanes.

CROWDVISION

Stand: 12120

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Email: info@crowdvision.com

Web: www.crowdvision.com

CrowdVision is a leading automated passenger analytics and insights company. CrowdVision software shows what is happening to an entire passenger population, in real time. This enables airports to act decisively to increase efficiency and profitability while improving their passengers' experience. The CrowdVision solution processes live video input from off-the-shelf cameras. The system undertakes passenger counting, and analyses passenger flow automatically using sophisticated AI techniques. CrowdVision outputs live passenger analytics about everything from flows, queues and wait times to processing times, occupancies and asset utilisation. Live dashboards reveal actionable insights, and reliable historical data supports planning and investment decisions.

CU PHOSCO LIGHTING

Stand: 8060

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CU Phosco Lighting is the UK's premier manufacturer of high mast lighting for airport aprons. The company has developed a state-of-the-art LED floodlighting system – the FL800R – that provides its airport customers with excellent quality and uniformity of light coupled with significant energy and maintenance savings, resulting in substantial OPEX savings. CU Phosco Lighting has completed a full retrofit of London Heathrow Airport, reducing its energy consumption by over 55%. Other LED installations include Manchester, London Stansted, Al Maktoum (Dubai South), Dublin, Mauritius and Victoria Airport (Canada). The company offers its customers a full range of services, including lighting designs in full accordance with ICAO requirements, as well as the design and manufacture of brackets to fix to existing masts and the design and manufacture of new masts if required.

CUSTOM SPA

Stand: 7030

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Custom is a leader in the aviation sector. It offers different printing solutions (boarding passes and bag tags) and has a worldwide coverage of more than 200 airports, ensuring technology implementations, Italian design and unique functionalities. The company's custom R&D department has been able to develop real strategic support for various airport technology integrators and for operators facing big passenger numbers. Custom engineers have created new features such as 'blind loading', self-calibration and the absence of wasted paper, RFID technology, the triple feeder to reduce waiting times and the optimisation of baggage handling.

DAIFUKU AIRPORT TECHNOLOGIES

Stand: 11100

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Daifuku Airport Technologies understands a reliable and efficient baggage handling system is essential to an airport's success. That's why more than 500 airports around the world depend on the company to engineer, manufacture, install, integrate, service, operate and maintain the most durable systems in the industry. Daifuku Airport Technologies consists of BCS Group, Daifuku Logan, Elite Line Services, Jervis B Webb and Logan Teleflex. Together they service the majority of the world, providing unprecedented levels of productivity, accuracy and passenger service to keep ahead of the phenomenal growth and security complexity in air travel.

DAMAREL SYSTEMS INTERNATIONAL

Stand: 6090

Stand Representatives: John Boulton, Nick Beckett, Paul Bruton, Sandra Squire, Julie Kerrigan

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Fax: +44 1252 783 178

Email: jboulton@damarel.com

Web: www.damarel.com

Come and see the brand-new L-DCS Xpress, a fast, affordable airline DCS specifically for low-volume airlines and point-to-point carriers. A fully hosted solution without any unnecessary overheads, L-DCS Xpress can be up and running in a matter of days. It is the entry level to Damarel's flagship Local DCS, which has been the premier check-in and boarding system for 20 years. Use L-DCS Xpress to transform your passenger handling with a professional, reliable and easy-to-use system. Damarel offers several other hosted systems, including FiNDnet for ground handling operations, Aura Common Use System and EMBARKmobile.

DAN DRYER A/S

Stand: 1120

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Web: www.dandryer.dk

Dan Dryer develops and manufactures a wide range of products, primarily for application in public toilets and changing facilities. The Viking logo is easily recognisable in public toilets all over the world and is the epitome of high-quality functional hand dryers, most of which come with a full five-year warranty. Besides hand dryers, Dan Dryer delivers a complete range of hygiene products for public toilets, including baby changing stations, soap dispensers, waste and sanitary bins, toilet paper dispensers, and more.

DATA MODUL AG

Stand: 6020

Stand Representatives: Udo Jansohn, Falk Fleischmann, Patrick Heurtaux, Kee Sek Huat, Petra Ollhoff

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Data Modul's CONRAC brand stands for high-quality passenger information systems and professional signage solutions installed at airports, railway stations and in public transport systems. With more than 300 system installations in over 60 countries, CONRAC hardware and software products are among the world's leading solutions for passenger information at travel hubs. Known for their innovative products, designed and made in Germany, Data Modul focuses on technologies to overcome the challenges created by open, modern and light-flooded architecture. On show will be Data Modul's latest display solutions for indoor and outdoor use, based on TFT, LED and MIP (memory-in-pixel) technology.

DEERNS NEDERLAND BV

Stand: 3130

Stand Representatives: Daan Eijgendaal, Rik Krabbendam, Anke Matijssen, Giulio Corte
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Web: www.deerns.com

In the 40 years Deerns has been active in the aviation sector, it has realised over 100 sustainable, comfortable and safe airports around the world. The company is present in 11 countries worldwide and is one of the few engineering firms with a thorough knowledge of all airport processes and systems. That is why it is able to interpret your technical requirements into an integral design in which terminal systems, airfield operation systems, sustainable energy supply, and MEP and transport systems are combined. Deerns takes a holistic approach, taking into account all aspects of an airport, not just its buildings and airstrips. Visit Stand 3130 to learn more about smart airports. Attend Deerns' joint presentation with Aeroporti Di Roma, which focuses on the energy-saving approach to smarter airport operation and development strategies.

DELTA CONTROLS

Stand: 12050

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Delta Controls is a world-leading developer and manufacturer of high-quality native BACnet building automation systems. Delta's full range of HVAC, lighting and access control solutions utilises the BACnet standard communication protocol to interoperate with other vendors' products and provide total integration of the various building technical services. A BACnet international founding member, Delta designs and manufactures its building automation systems at its operations headquarters in Canada. CopperTree Analytics is a market leader in the field of intelligent building analytics solutions with a highly intuitive, configurable dashboard-driven GUI.

DERMALOG IDENTIFICATION SYSTEMS GMBH

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Dermalog Identification Systems, based in Hamburg, is the largest German biometrics manufacturer and is known as a biometrics innovation leader. A team of scientists works constantly on automatic biometric identification systems (ABIS and AFIS), including the latest fingerprint live scanners, as well as biometric border control systems and biometric ID cards and other documents. Dermalog products include FingerLogin, FingerPayment and FingerBanking, as well as automatic face identification and iris identification. Outside Europe, Dermalog's main markets are in Asia, Africa, Latin America and the Middle East. The company has delivered its technologies and solutions to more than 140 government agencies in 75 countries.

DESKO

Stand: 6040

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Discover DESKO's brand-new chrom product family at PTX 2017. The company is proud to present its innovative chrom product family including the keyboard NEPTUN chrom and the brand-new swipe reader IDenty chrom. Both devices are equipped with the latest state-of-the-art technology in OCR and MSR reading. What makes them superior to traditional swipe readers is the water- and dust-resistance according to IP54 regulations, which means that even a spilled glass of water would not restrict their functionality. With this feature, along with a stylish design, DESKO's chrom family sets new standards for document readers. Live product presentations and water tests will be

performed throughout the expo at Stand 6040. See, feel and test DESKO's products for yourself.

DORMA+KABA

Stand: 6080

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Web: www.kaba-gallenschuetz.de

The new virtual design centre by dormakaba presents a fresh look into the future. Experience the new world of dormakaba at Stand 6080. dormakaba also presents the complete end-to-end passenger process with a check-in kiosk, the latest solutions for self-boarding and immigration, as well as the new one-way corridor. On display are the company's state-of-the-art solution for self-boarding and boarding pass control, Argus HSB-M03, the immigration solution Argus HSB-M08 and a check-in kiosk, including face recognition. The latest one-way corridor PIL-M02 in new modular design for separation of airside from landside completes the presentation.

DORNIER CONSULTING INTERNATIONAL GMBH

Stand: 6100

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Dornier Consulting is an airport expert with worldwide experience in airport development and management as well as performance improvement of airport operations. The unique selling proposition of Dornier Consulting is to serve airport clients from business concept to implementation. The company's in-depth technological expertise combined with its broad business know-how leads to long-term sustainable results. Dornier differs from others by focusing on innovative projects, with its consultants and engineers capable of managing complex systems. The Dornier staff work in interdisciplinary teams and are known for customer-tailored and result-orientated services.

Dornier has been a 100% subsidiary of the Airbus Group since 2005.

DS-TAGS GROUP BV / BAGTAG

Stand: 9160

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Web: www.bagtag.com

Get introduced to BAGTAG – a sustainable solution that will change the way we travel with luggage. BAGTAG has been designed to replace the traditional paper bag tag and survive harsh conditions. BAGTAG works with any airline connected to its secure cloud-based platform and has no impact on airport infrastructure. BAGTAG is a turnkey solution that allows passengers to breeze through the airport and save precious time. Passengers can check in their luggage from anywhere and drop off their luggage at the airport in less than 10 seconds. BAGTAG improves operational efficiency and reduces lost luggage. Visit the team and find out more.

DYSON LIMITED

Stand: 11015

Stand Representatives: Dan Pittaway, Charlie Seccombe

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Web: www.dyson.com

Dyson technology for airports. From light levels to washroom hygiene, every detail affects a passenger's experience. When technology doesn't work properly, it can frustrate. But when it does, it can exceed expectations. Introducing Dyson technology for business. Visit the stand to try the Dyson Airblade Tap hand dryer. It washes and dries hands at the sink as well as reducing costs and carbon emissions. You can also learn about the new range of Dyson lighting, engineered to provide powerful light precisely where you need it, creating better working environments for busy passengers.

EEZEETAGS BV

Stand: 10100

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Self-service bag drop in less than a minute. Optimising passenger flow and minimising check-in hassle are two common airport goals being met by the increasing presence of self-service bag drop. Eezeetags create a seamless travel experience to keep passengers smiling. The hardware around a self-service bag-drop solution is really important, but the company strongly believes that the real ROI is in the complete end-to-end process, and a major part, in terms of time and experience, is the passenger tagging a bag. If this is easy, intuitive and with no mistakes, the whole process benefits. That is why eezeetags have been invented. Experience them for yourself at Stand 10100.

EGIS

Stand: 5080

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Egis is an international group with 13,000 employees and a turnover of US\$1bn. It offers consultancy, engineering and operations services primarily to the transportation, buildings and urban development industries. Egis is a complete service provider to airports, with capabilities ranging from strategy to operations and management services. It also operates 17 international airports. The company delivers significant results in terms of capacity, safety, resilience, environment and performance improvement. Its work focuses on all airport dimensions from airside through to terminal and landside areas, and even ATM. With great expertise in project and construction

management, Egis ensures the successful delivery of its customers' projects.

ELAPSE

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ELAPSE – a new aviation software solution for airports and ground handlers – will be introduced at Passenger Terminal EXPO 2017. Combining its various parts will make your business more effective and more efficient. ELAPSE.TRAINING will track skills and education across all staff involved in operations. ELAPSE.PLANNING & ROSTERING will make operations cost-effective through the optimisation of your human and technical resources. ELAPSE.CONTROLLING & MOBILE APP will manage it in real time. ELAPSE.BILLING will simplify settlements and ELAPSE.ANALYTICS will create new strategies and help you make easy and convenient management decisions.

EMBROSS

Stand: 8045

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Embross is a dynamic technology company with more than 20 years' experience developing innovative hardware and software solutions for passenger self-service. Its multinational operation has offices in Canada, the USA, Australia, Singapore, India and Switzerland. Embross North America, based in Toronto, Canada, provides kiosk design, engineering, fabrication and assembly, support and a full software team. Its facility in India builds a range of unique composite-designed mobile kiosks. Embross Australia provides software and technical support for customers in the Asia-Pacific region. In May 2015, Embross acquired IBM's Travel & Transportation kiosk division. Combining the extensive experience and portfolio of the IBM team with the dynamic and progressive

Embross culture and product approach, the Embross brand has continued to go from strength to strength.

EMULATE3D LTD

Stand: 12090

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Emulate3D develops engineering software for baggage handling system providers to produce reliable and robust control systems on time, and within budget. By connecting the actual control systems to an accurate model of the BHS equipment and then introducing realistic loads into the model in a controlled and repeatable way, users create a digital twin of the real system, which enables them to take logical commissioning off the project's critical path. Virtual commissioning reduces BHS investment risks, is safer than on-site logic testing, and reduces project costs. By removing unpredictable testing from the end of the project, schedules become achievable.

ESP GLOBAL SERVICES LTD

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ESP offers a comprehensive range of IT support solutions to the aviation industry in 160 countries across the world, delivering a local service on a global scale. A global company with 25 years' experience, ESP is an expert in delivering the exact IT service customers need. Whether you require on-site staff, visiting services, project support or new IT infrastructure, ESP will develop the right solution for you. This is a particularly special year as ESP has reached its 25th anniversary. The team invites you to Stand 10110 to help celebrate with a drink.

FEEDBACKNOW

Stand: 4125

Stand Representatives: Christian Jensen, Jean-Guilhem Chiariny

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Email: info@fbnsolution.com

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FeedbackNow – real-time feedback to achieve excellence in service quality every single day. FeedbackNow is the leading feedback system for airports and airlines. Based on the intuitive Smiley Boxes, the solution offers real-time results and insight into passenger satisfaction. It is ideally suited for use in every key aviation service area (security, toilets, check-in, retail, parking, and so on.), ensuring the highest passenger satisfaction across all touchpoints. Renowned aviation clients worldwide, including Geneva Airport, Frankfurt Airport, Aeroports de Paris, Orlando, easyJet, Lufthansa and American Express, rely daily on the innovative FeedbackNow solutions to achieve excellence in service quality.

FINBIN

Stand: 1000

Stand Representatives: Sonja Ojanen, Martti Mäyry

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Web: www.finbin.fi

Looking for something exquisite? Customer-driven design for urban environments by FINBIN. Timeless and durable FINBIN products are ideal for surroundings where design, safety and recycling matter. Designed for both outdoor and indoor use, the FINBIN range provides the right choice for outdoor city surroundings as well as for offices, passenger terminals, shopping malls and other public buildings. Different models with different sizes, fastening options, optional fire safety system and a generous selection of colours offer unlimited opportunities to furnish your environment. FINBIN represents Finnish design combined with usability and latest technology.

FRAPORT AG

Stand: 2000

Stand Representatives: Alexander Larisch, Abiye Dokubo

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Web: www.fraport.de

Fraport – Frankfurt Airport Services Worldwide – is looking forward to welcoming you to its stand during Passenger Terminal EXPO. The company provides the following services: airport privatisation; airport concessions; airport management; management contracts; airport consulting; ORAT (operational readiness and airport transfer); airport strategy; airport planning; airport commercial management; airport operations. It also offers traffic forecasts; airport city; cargo city; airport due diligence; operational excellence; capacity optimisation; airport certification; passenger flow analysis; airport training academy; cargo; customer experience; airport rescue and firefighting; real estate management; ground handling; airport facility management; hub operations; interconnectivity and innovative technologies. Fraport's airport experts are looking forward to meeting you.

GACA

Stand: 11050

Stand Representatives: Zaid Hayat, Faisal Shoukri

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The General Authority of Civil Aviation (GACA) of the Kingdom of Saudi Arabia has been on a mission to become a main contributor to the GDP of the kingdom while growing and modernising its aviation sector, employing mostly qualified Saudis. GACA currently oversees economic and safety regulation, air navigation services and the operation of Saudi Arabia's 27 existing airports, which consist of five international, nine regional and 13 domestic airports, with a collective passenger throughput of 75 million as of 2016. The kingdom has achieved unprecedented growth and leaps in civil aviation, which has helped drive

development at airports across Saudi Arabia, covering major developments in passenger transportation, air cargo, airport construction and equipment, air navigation and control.

GATE – GERMAN AIRPORT TECHNOLOGY & EQUIPMENT EV

Stand: 5055

Stand Representative: Marlene Böse

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Web: www.gate-alliance.com

Since 1992 GATE has been the German umbrella association for prime airport suppliers. GATE is the number one contact and broker worldwide for solving infrastructural tasks in the airport sector. The continuously increasing complexity of logistical challenges, such as information logistics, goods logistics, passenger handling and ground support, together with the task of linking them into integrated airport technology, calls for expertise, both today and in the future, that extends far beyond the skills of a single system supplier. In the context of international exhibitions, as well as GATE events, the association is the flagship for 'Made in Germany' quality, as well as being a networking platform and the voice of the airport industry.

GENETEC

Stand: 5030

Stand Representative: David Lenot

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Genetec develops open-platform software, hardware and cloud-based services for the physical security and public safety industries. Its flagship product, Security Center, unifies IP-based video surveillance, access control and licence plate recognition (LPR) into one platform. A global innovator since 1997, Genetec is headquartered in Montreal, Canada, and serves enterprise and government organisations via an integrated network of resellers, integrators and consultants in over 80 countries. Genetec was founded on the principle of innovation and remains at the forefront of emerging technologies that unify physical security systems.

GETRONICS

Stand: 8060

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Web: www.getronics.com

Getronics is a global, digital-ready, ICT services group, operating in 22 countries across Europe, Asia-Pacific and Latin America. It is joint leader of the Global Workspace Alliance (GWA), a consortium of leading IT providers in 100 countries, recently awarded the Most Revolutionary Ecosystem by Outsource Magazine. Getronics provides applications and infrastructure services to 65 airports and two airlines across the globe, specialising in applications support, development and bespoke customer-facing solutions. Come and join its aviation experts, Matthew Brennan and Jorge del Prado, who will be happy to explain how Getronics' services can improve your business.

GREEN FURNITURE CONCEPT

Stand: 3060

Stand Representatives: Jonas Ekholst, Jonathan Nilsson, Johan Berhin

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Green Furniture Concept makes sustainable design for public interior areas. Configurable winding, seamless seating and acoustic lighting from Green Furniture can be found in places such as Gothenburg Airport, the Strand Galleria (Melbourne) and Stockholm Central Station. 'Seamless' means room for more people when needed and the possibility of designing grand furniture configurations in scale with large spaces. Configurations that can take any creative formation follow the lines of the building and lead the flow of people. 'Acoustic Lighting' means lighting designed to provide outstanding visual and acoustic spheres. 'Sustainable' is Green Furniture Concept's story. Natural and upcycled materials crafted in an ecologically sound way – CSR you can see, CSR that serves a function.

GRIMSHAW

Stand: 8060

Stand Representatives: Andy Thomas, Andrew Perez, Jose Mofa

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Grimshaw is an award-winning, international architectural practice with offices in New York, London, Doha, Dubai, Kuala Lumpur, Melbourne and Sydney, employing over 400 staff. Committed to providing architecture of the highest calibre, the company's work is characterised by strong conceptual legibility, innovation and a rigorous approach to detailing, underpinned by the principles of enduring and sustainable design. The practice is well known for its aviation portfolio, which includes Pulkovo Airport (Russia), Istanbul New Airport (Turkey), Zurich Airport (Switzerland), and both Terminal 2B and the future expansion of Heathrow Airport (UK). Grimshaw partner Andrew Thomas is in attendance at Passenger Terminal CONFERENCE, speaking with Heathrow's head of design, Barry Weekes.

GUNNEBO ENTRANCE CONTROL LTD

Stand: 7070

Stand Representatives: René Kraemer, Raphael Roy, Mark Geering, Mathieu Michel, Henrik Lång

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The Gunnebo Security Group is able to draw on years of experience in the product development and technological advancement of security solutions designed for a vast array of public and private environments. Gunnebo's airport security solutions combine security with speed and reliability, providing efficient and trouble-free interaction in passenger-intense touchpoints such as pre-security check, boarding and immigration. Gunnebo's passenger flow management solutions include facial enrolment, paperless boarding, contactless ID check, queue management, biometric verification and zone boarding applications. All designed to simplify and enhance the passenger experience from landside to airside and back again.

HAKERMAN İÇ VE DIŞ TICARET AŞ

Stand: 940

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Based in Ankara, Turkey, Hakerman has been in business since 1993. It is responsible for the most popular medical and furniture products in Turkey, along with manufacturing transport chairs for airports, shopping malls and hospitals. Hakerman's products are made in Turkey using high-quality processes. The company exports its chairs worldwide, and looks forward to meeting visitors to the EXPO.

HARRIS ORTHOGON GMBH

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Airports are considered the bottleneck for the future growth of the aviation industry. With this in mind, ATM requires the further integration and collaboration of all stakeholders, which enhances not only the gate-to-gate processes, but also broader engagement across airports, airlines and air navigation service providers. To help accomplish these goals, Harris specialises in technology for airside optimisation and collaborative decision making (CDM) solutions that enhance information sharing between all partners, supporting them to operate more efficiently and safely than ever before. Harris will showcase its existing, operationally proven solutions enabling collaboration between stakeholders, as well as new tools focusing on balancing demand and capacity for total airport management.

HENGSTLER GMBH

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The search for the right printer is sometimes a challenging one. Not only are there so many choices on the market, with so many different features from so many different competitors, but every application has different needs. Hengstler has been building printers and innovating the printer business since 1965, and has the expertise to guide customers to the printer that is right for them. It is one of the world's leading manufacturers of speciality thermal printers. Customers around the globe appreciate Hengstler's extensive experience and competent service, its broad application know-how and its great flexibility, which is the result of the company's vast offer of different product variants. Printing system solutions are Hengstler's speciality.

HITZINGER GMBH

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Hitzinger is an internationally renowned producer of tailored power supplies. It is a leading provider of alternators, gensets, converters, UPS systems and aircraft ground power supplies. The company is based in Linz, Upper Austria. Forward-looking concepts and designs are the basis for all of its developments. Two outstanding products are the S POWER solid-state ground power unit and COIL POWER, which are on show at Passenger Terminal EXPO for the first time. Worldwide more than 40 agencies and three Hitzinger subsidiaries in the USA, the UK and Singapore guarantee the best service and power at the right moment. Anytime. Anywhere.

HONEYWELL

Stand: 11120

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With over 100 years' experience in aviation and airport technologies, Honeywell focuses on the convergence of airside, terminal and landside solutions, empowering operators to face the tough challenges around safety, security and productivity. Honeywell's solutions address industry trends such as data sharing, integration, automation and workflow to drive business efficiency and inspire better, intelligent airports.

HUB PERFORMANCE

Stand: 9100

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Hub Performance's PAX2SIM software editor is one of the world's leading capacity planners. Its main aim is to provide logistical decision support to companies in the airport sector through the provision of operation simulation, scheduling, offline allocation and planning solutions, whether it be in capacity planning, passenger flow management, performance measurements, or baggage and cargo handling. At Passenger Terminal EXPO 2017 the team will introduce Demo3D family products for baggage handling simulation (BHS), controls testing commissioning and virtual reality, to BHS stakeholders.

HUMMEL GMBH U. CO KG

Stand: 5070

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When introducing self-service, airlines face the challenge of encouraging passengers to adopt these services and at the same time ensuring a speedy way through check-in and drop-off. Equipment and consumables such as boarding passes and baggage tags must be adapted while finding the best combination of quality and cost savings. With 60 years' experience and market-focused product development, Hummel has the right solution for your handling processes. Its product range covers all the documents needed for a smooth process, including 2D-barcode boarding passes, boarding pass rolls or baggage tags for self-drop solutions, as well as other aviation-specific print, such as interline or manual tags.

IATA

Stand: 1010

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The International Air Transport Association (IATA) is the trade association for the world's airlines, representing some 265 airlines or 84% of total air traffic. It supports many areas of aviation activity and helps formulate industry policy on critical aviation issues.

ICAD - INNOVATIVE CONTRACTORS FOR ADVANCED DIMENSIONS

Stand: 12075

Stand Representatives: Hani Zein, Ziad Sayegh

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Email: info@icad.com

Web: www.icad.com

ICAD is a pioneer in the field of large-scale technology integration, and has widespread experience in the designing, executing, integration and maintenance of mega projects. The company provides world-class system technology services for airports and airlines, metro rail and bus, hospitality and events, healthcare, government, stadiums, public venues, educational, residential infrastructure, port, waterway and maritime, environmental, energy plants, corporate buildings and services providers. ICAD services include: information and communication technology, safety, security and defence, audio-visual and IPTV, building control and automation, car park and traffic management, ATC, airport operation systems, special systems, and mechanical, electrical and plumbing.

ICM AIRPORT TECHNICS

Stand: 3110

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ICM Airport Technics will showcase two operational CUSS auto bag-drop (ABD) units. The new Series 3 retrofit unit, which makes use of an airport's existing infrastructure, adds automation through an overhead sensor array and passenger interface console, ensuring a secure process while delivering an intuitive and safe passenger experience. ICM's Series 7 auto bag-drop unit will demonstrate a total solution self-service bag-drop process in a replacement form factor, freeing up terminal space. The Series 7 provides all the services of a manned process with the inclusion of biometric face-to-passport validation and a secure payment terminal.

ICTS EUROPE SA

Stand: 4115

Stand Representative: Efrat Thomas

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Web: www.ictseurope.com

ICTS Europe offers a comprehensive portfolio of passenger-centric solutions in the areas of security and flow facilitation. Visit Stand 4115, where the team will be showcasing its new mobile check-in units. Combining check-in capabilities with automated document verification checks, Mobi-check has been proved to reduce check-in processing time by 35%. ICTS Europe will also be launching an innovative security awareness training application. Designed specifically for non-security staff, the app provides a unique and engaging learning experience using cutting-edge computer-based training techniques. This cloud-based app can be easily downloaded onto a mobile or tablet and used by staff any time, anywhere.

IDEAL INDUSTRIES INC

Stand: 9085

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Ideal Industries is a family-owned, global business driving innovation for over 100 years, developing the iconic products and practical technologies demanded by critical industries. From electrical and power distribution expertise and wireless lighting control to data communications, aerospace, automotive, construction and more, Ideal Industries is committed to quality manufacturing and future-proof, advanced solutions. Learn how it can transform your space. powerpuck@idealindustries.com.

IER

Stand: 5010

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IER is presenting self-service initiatives to brighten travellers' experiences at the airport, including i420, the new compact boarding pass and bag tag printer, designed as a cost-effective solution for high-volume check-in applications. Also on show will be the IER 919 check-in kiosk featuring the latest-generation CUSS solution and supporting APC applications with a fingerprint scanner, passport reader and receipt, an integrated fast and secure option for airports and border authorities, and a user-friendly experience for travellers. For fast, automated and reliable passenger processing at security checks and boarding, the IER 710 SlimGate combines self-service boarding or border control processing with embedded biometric devices.

IKUSI SL

Stand: 8020

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Ikusi is a renowned airport IT specialist that provides innovative solutions through its own developments and alliances with partners. Its product and service portfolio allows customers to improve the profitability of airport infrastructure, increasing efficiency in the processes involved and allowing for non-aviation additional income, while improving security, strategic planning and the overall passenger experience. Ikusi's flexible and adaptable solutions provide airport stakeholders with sustainable differential value for their businesses.

INCONTROL SIMULATION SOLUTIONS

Stand: 2045

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Incontrol offers simulation solutions to model, analyse and optimise logistic processes in and around airports, from design to operation. Its Enterprise Dynamics and Pedestrian Dynamics products are supplied via offices in the Netherlands (HQ), Germany, the USA, China and Japan. Its software solutions are used by leading AECs and large airports to create insight in key areas including passenger flows, security and baggage handling systems.

INDIGOVISION

Stand: 8060

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IndigoVision provides a complete security solution where performance and stability go hand in hand. Its products, from architecture to hardware to software, are designed to enhance your security – working powerfully, seamlessly and easily. Incredibly network friendly, the solutions allow you to add any number of devices to your installation. IndigoVision hardware and video management software are open, letting you choose from a wide range of third-party cameras or other manufacturers' security systems, such as access control, communication systems and perimeter detection. The company's global support team backs it all up – that's when you discover that safe is a wonderful feeling.

INDY ASSOCIATES CO LTD

Stand: 10020

Stand Representatives: Osamu Iizuka, Keiichi Okada, Akitoshi Tachi

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A video production/digital media company based in Tokyo. With its digital solutions, Indy Associates suggests a new way of information service for airports all over the world. The team will demonstrate its InfoWave information board with voiceover in multiple languages; the Touch Screen floor guide/information system; InfoManager, an original CMS; IndyPlayer, a media player; 3D interactive flight view; Caiba, an airport concierge robot, and more.

INECO

Stand: 4100

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Ineco is a leading international consultancy and engineering firm specialising in aviation and transport engineering. It carries out projects in over 50 countries, offering a global range of services, from master and business planning to feasibility studies, concept and detailed design, project management and operational readiness for landside and airside developments. Ineco has worked for over 200 airports worldwide and has provided capacity building services for operators and civil aviation authorities. It also offers air navigation consultancy services and procedure design, and participates in R&D projects such as SESAR and EGNOS.

INFORM GMBH

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Inform specialises in intelligent planning and logistics decision-making software, based on mathematical optimisation algorithms. Its GroundStar is a comprehensive software solution for optimised aviation processes covering all requirements of airports, airlines, alliances and ground handlers with flexible systems. Inform introduced its first solution for Meet & Assist/PRM in Frankfurt in 2005, which manages the handling of more than 600,000 passengers per year. At Passenger Terminal CONFERENCE 2017 Inform's specialist Michael Reinkober will give a presentation on the optimised allocation of Meet & Assist/PRM agents using beacon technology.

INMAQUIP EUROPA SL

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Inmaquip is the primary source for third-party installation and maintenance services for airport equipment. Large companies choose Inmaquip because of its well-trained staff, knowledge of airport operations and ability to carry out installations worldwide. From small to large projects, from passenger boarding bridges to a complete automated baggage handling system, Inmaquip can provide a turnkey installation, including all proper equipment, personnel and finance, allowing your products to reach every corner of the world.

INTERNATIONAL BOARDING SOLUTIONS

Stand: 1070

Stand Representatives: Jose Luis Cámara Palacios, Gilberto Talavera

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International Boarding Solutions has designed an electronic hand baggage sizer for the management of the hand baggage verification process. By making the process more user friendly, the company has contributed to the passenger experience and comfort, helping to apply the airlines' policies of cost reduction and generating revenues (ancillary revenues). The sizer (metal box) traditionally used for this by airlines is inadequate, subjective and out of date. Ultimately, the handling agent will decide if a piece of hand luggage is compliant with the airline policy.

INTOS INTERIEURMAKERS BV

Stand: 8080

Stand Representatives: Jan-Willem Spanjaart, Nienke Schouten, Carlo Kastelijns, Diederik Hein

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INTOS is an innovative, full-service, international operating company specialising in high-quality interior furnishing and fitting out. INTOS can arrange total project management, development, engineering, manufacturing, installation and maintenance. Based in the Netherlands and Dubai, it is celebrating its 25th anniversary this year. INTOS's Airport division has completed airport projects worldwide, making it a reliable partner, and its engineers shape ideas into practical solutions. INTOS has developed its own Space Saving (animal friendly) Search Cabin, which is installed at multiple airports, the Oval check-in counter and the Shoescanner with integrated UV scantechnology.

IRIS - GMBH INFRARED & INTELLIGENT SENSORS

Stand: 9000

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The leading product for automatic people counting. With IRMA Matrix, the Berlin-based company Iris presents a high-precision solution for mobile and stationary people counting. The measuring principle is based on a matrix of 500 pixels with which the sensor gauges the distance to the object and detects it three-dimensionally. This is made possible by the infrared Time-of-Flight (TOF) technology. The presence and the direction of movement of persons within the visual field can be determined with very high accuracy.

ISO SOFTWARE SYSTEME GMBH

Stand: 9090

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ISO Software Systeme presents SKYport, the renowned web-based solution suite that supports a wide range of airport management processes, including: SKYport AODB operational flight management; SKYport Activities mobile solutions for ground handling services; SKYport Resources resource management and allocation; SKYport Cargo cargo handling integrated into your AODB; SKYport Billing rule-based aeronautical billing including IATA-compliant electronic invoicing; and SKYport FIDS passenger and staff information. It also supports SKYport CDM decision support, and SKYport Billing for SAP and SKYport BI. ISO will also introduce SKYport Certifications, which enables airports to manage and maintain the qualification compliance of all staff and external personnel.

ITW GSE APS - AXA POWER

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AXA Power, part of ITW GSE, is the leading supplier of 400Hz solid-state GPUs and PCAs. Come and see its AXA 2400 compact GPU, the future-proof choice for modern aircraft. As the only GPU, it has a unique voltage at the plug, thanks to the patented plug-and-play system. Also on display is the AXA Power Coil 2400, a 90kVA, 400Hz GPU and cable retriever in one housing. Visitors to the stand can also see the AXA Power PCA 3400, the market's only modular PCA allowing the quick swap of cooling modules, designed for all types of aircraft.

JACOBS

Stand: 9060

Stand Representatives: Steven Morris, Michelle Wirth, Marty Gomez, Stephen Pelham, Don McCarthy

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Jacobs is comprehensive – it drives solutions to airports' business needs, passenger experience goals and operational requirements, maximising return on every project investment. It is local – Jacobs brings local delivery and long-term partnerships to its airport clients. It is global, providing planning, design, project management and consulting services at more than 400 airports on every continent. Global connectivity allows Jacobs to implement best practices from some of the world's most cutting-edge projects.

JBT AEROTECH

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For more than 50 years, JBT has been a global leader in the design, manufacture, installation and support of ground support equipment such as loaders, de-icers and push-back tractors, as well as gate equipment, such as Jetway boarding bridges, JetAire preconditioned air units and Jetpower ground power systems. JBT offers a range of apron management software systems and full gate and terminal maintenance programmes. It also supplies conditioned air, power and materials-handling products to militaries around the world. It is a single-source supplier for today's gate and ground support equipment needs.

KUSCH+CO GMBH & CO KG

Stand: 5060

Stand Representatives: Ingmar Krupp

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Countless well-known companies have opted for Kusch+Co to furnish their interiors. These references – some are spectacular architectural developments – are proof of the company's outstanding design and supreme quality. Airport seating is a core competence of Kusch+Co. Design, quality and durability are among the top priorities of airport operators. Over 220 airports worldwide have furnished their waiting areas with Kusch+Co's airport benches from its Terminal and 8000 series. And the list keeps growing: at Passenger Terminal EXPO, the company will present the 8300/8350 V-Travel series, Design by Justus Kolberg, benches and seat islands ready to travel the world.

L3 SECURITY & DETECTION SYSTEMS

Stand: 10058

Stand Representatives: Becky Fane, Matthew Woodman, Richard Meyerhoff, Frank Oakland

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Web: www.l-3com.com/sds

Aviation security is a core business for L3 Security & Detection Systems (L3 SDS) and the company continues to enhance its product lines by integrating new technologies, from its recent acquisition of MacDonald Humfrey automated tray return systems and Implant Sciences' explosives trace detectors, to developing networked and scalable checkpoint screening systems. With more than 50,000 systems deployed and supported around the globe, L3 SDS is a leading supplier of aviation security screening solutions. For more than 30 years, L3 SDS has developed and manufactured cutting-edge products using advanced technologies to screen people, baggage and cargo for explosives and firearms.

LABORATORI GUGLIELMO MARCONI SPA

Stand: 930

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Laboratori Guglielmo Marconi has been providing ICT services and applications to the airport industry for over 20 years in the market segments of ICT infrastructure design (fibre optics and wireless) and outsourced managed services. The company has developed SANET, an open source environment for the management of IT infrastructures and applications. Together with a proactive approach to problem solving, it is used today to effectively and in a timely fashion support the daily operations of more than 250,000 workplaces. The company's latest development, the software platform LabsMove, is on display at the stand, where it can be experienced as a live demo. LabsMove is a wi-fi-based solution that improves queue management response, helps

optimise passenger flows, and provides retail managers with information on customer behaviour, while improving the passenger experience.

LEADCOM SEATING

Stand: 11060

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Leadcom Seating is a public seating solution specialist providing a huge selection of auditorium seating, cinema seating, waiting area seating, church seating, and more. Almost all – 99% – of Leadcom Seating's products are well tooled in the company's own full-range workshops. Raw materials are tested in Leadcom Seating's industry-exclusive testing room. The company has the biggest seating research and production base in China, located in Foshan, Guangdong Province. The production base covers a total area of 120,000m² and produces more than one million seats per year. Leadcom Seating's products enjoy a high reputation among customers all over the world with their high performance, ergonomic design, exceptional comfort and incredible durability.

LEIDOS

Stand: 5020

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On 16 August 2016, Lockheed Martin's IS&GS business combined with Leidos, creating a new leader in airport operational systems. Its programmes and technologies help the company's customers safely deliver more than 1.3 billion passengers to their destinations every year. Leidos systems improve processes and deliver efficiencies at more than 100 airports globally. Today the new Leidos is engineering the most comprehensive suite of solutions and services that enable collaboration across the entire civil aviation process. Visit the team at Stand 5020 to find out why, from sidewalk to sky, Leidos has got you covered. www.sidewalktosky.com.

LEONARDO

Stand: 11020

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Leonardo is a global high-tech player in aerospace, defence and security. With headquarters in Italy and over 47,000 employees, Leonardo has a consolidated industrial presence in four main markets (Italy, UK, USA and Poland), and an important network of strategic partnerships in the main high-potential markets worldwide. As a single entity since January 2016, Leonardo operates through seven divisions (helicopters, aircraft, aerostructures, airborne and space systems, land and naval defence electronics, defence systems, security and information systems) and the following subsidiaries and joint ventures: DRS Technologies, Telespazio, Thales Alenia Space, MBDA and ATR.

LIFTS ALL AIRPORT HANDLING SOLUTIONS

Stand: 10005

Stand Representatives: Fenglin Wang Weidsten, Miguel Maluenda

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Lifts All Airport Handling Solutions provides airports with fast and ergonomic baggage handling solutions that help reduce the work-related injuries and wear-and-tear complications that are common when lifting manually. The company can improve your baggage handling and help create a sustainable work environment. It increases the speed of baggage handling and optimises transit time, which also improves customer satisfaction. Lifts All is located in Stockholm, Sweden, and has been providing innovative lifting solutions since 1994. Today it offers over 5,000 different lifting solutions to customers and dealers all over the world.

LINDNER AG

Stand: 5055

Stand Representatives: Matthias Ewender, Bernhard Stömmmer

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Turn your ideas into reality with Lindner, and your project will attract attention. Complete interior fit-out solutions for passenger terminals and lounges will be presented at Passenger Terminal EXPO. Specialists from the airports and airlines team will give you in-depth information on the company's high-class products and show solutions for creating unique terminals of a very high standard. For national or international projects, skilled experts will accompany you from the planning stage to completion. Lindner turns your passenger terminal or lounge into an informative and comfortable place to stay.

LOCUSLABS INC

Stand: 904

Stand Representatives: Campbell Kennedy, Karlee Kennedy

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Web: www.locuslabs.com

Launched in 2015, LocusLabs, a San Francisco-based company, is the leading indoor mapping and location platform in the air travel industry, providing the platform and tools that enable airports and airlines to build apps to be location-aware on a micro level. LocusLabs is going a level deeper than existing mapping solutions by not only mapping places, but also people, products and things, using technology that scales. The platform for mobile, web and on-premise integrates a rich location experience into existing applications and provides airports with a digital platform to communicate, share and manage everything about their physical space.

LOGPLAN EUROPE LTD

Stand: 4070

Stand Representative: Chris Owens

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Email: logplan@logplan.com

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Logplan is an independent engineering firm specialising in providing professional services for airport development and systems optimisation, including baggage handling systems (BHS), in-line baggage screening systems and automated people mover systems (APM). Logplan also provides simulation services to verify operations and project designs. As an independent consulting firm, Logplan has engineers and designers with access to a wide range of technology, allowing the company to offer clients customised systems and solutions. Its international experience in planning, designing, implementing and testing state-of-the-art logistic systems is the basis for its customers' success.

LOGPLAN LLC

Stand: 4070

Stand Representatives: Dr Matthias Frenz, Rick Kelly, Chester Arasim III

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Logplan is an independent engineering firm specialising in providing professional services for airport development and systems optimisation, including baggage handling systems (BHS), in-line baggage screening systems and automated people mover systems (APM). Logplan also provides simulation services to verify operations and project designs. As an independent consulting firm, Logplan has engineers and designers with access to a wide range of technology, allowing the company to offer clients customised systems and solutions. Its international experience in planning, designing, implementing and testing state-of-the-art logistic systems is the basis for its customers' success.

LOSBERGER

Stand: 1080

Stand Representatives: Nadja Bredemeier, Joachim Brand, Tahar Zouche

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Losberger is one of the world's leading companies in the development, production, sale and rental of mobile buildings for different market sectors. Its worldwide activities are conducted via five production sites and 14 sales offices, with partners in more than 100 countries. The Losberger Group has subsidiaries in France, England, the USA, Brazil and China. Its headquarters is in Bad Rappenau, Germany. Losberger employs more than 800 employees worldwide. The company provides turnkey solutions for airport capacity demands from concept and design to installation. Wherever airports need to expand their capacities temporarily, semi-permanently or permanently, they approach Losberger as a trusted partner. Be it terminals, hangars or warehouses, Losberger always provides fast, flexible and cost-effective solutions of premium quality to create sheltered spaces for people, cargo or aeroplanes.

LPT-IT APS

Stand: 11110

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LPT-IT proudly presents the Vias family of products for automatic passenger information. viasFIDS is a multi-airport FIDS system. It is extremely fast reacting with a propagation delay below two seconds. It can handle a large number of display device. The devices may be configured online without restarting anything. The display engine is based on the Chrome browser and can be freely programmed in HTML5, leaving an endless world of opportunities for layouts. ViasPAS and viasGate are passenger announcement products and both use text-to-speech technology for generating audible announcements. ViasPAS works automatically and uses free programmable rules

to define the system. viasGate is a semi-automatic web-based system to be used at the gate. On the webpage the user can press buttons that have been configured in a backend. It can run in a Cute certified browser.

LUFTHANSA SYSTEMS GMBH & CO KG

Stand: 3020

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With cGroup, Lufthansa Systems provides an advanced set of products that reduce costs, considerably enhance the common-use environment and simplify the large variety of platforms and operational processes. cGroup consists of three products: cFront, cTraffic and cChart. cFront acts as an adapter between the various airport-based Cute systems and the airline's own applications. The software offers easy, standardised access to an airline's IT systems and supports all leading Cute platforms as well as the new CUPPS standards. cTraffic is an integrated platform that monitors all of an airline's business processes at all of its airports to optimise passenger handling and reduce downtime. The cChart monitoring tool is aimed at senior management. It conveys the current status across all Cute platforms and provides immediate warning of any cancellations or disruptions.

LUNE

Stand: 13040

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Lune makes Dutch-design waste bins that are used for sorting waste at the source, in addition to the metal planters that have made the company famous worldwide. Its products have been developed and manufactured to meet the objectives of the circular economy. Lune waste bins fulfil an important role in the end of life and retrieval of other products, but they also offer much

more. Their contemporary and timeless design, in combination with quality materials, allows for a long lifetime in evolving environments.

M2MOBI

Stand: 1135

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Do you want to provide the ultimate passenger experience? M2mobi is the leading airport app developer worldwide. With over 10 years' experience and five top-tier airport clients, it has delivered an improved experience to passengers all over the globe. Visit the team to get advice on how to increase revenues from your passengers. Learn about indoor wayfinding, door-to-door travel support, personal notifications and context-aware functionality. Hear about M2mobi's work at Schiphol Airport, Dubai Airports, Dallas Fort-Worth Airport and Orlando Airport. Or just visit the stand for a demo on a gigantic iPhone. The team looks forward to meeting you.

MAGNETIC AUTOCONTROL GMBH

Stand: 3155

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Magnetic Autocontrol is one of the world's leading manufacturers of boarding and immigration gates. In addition to its headquarters in Schopfheim in the southern Black Forest, Magnetic is represented around the world, with subsidiaries in China, Malaysia, Australia, India, the USA and Brazil. More than 30 personnel at the development centre in Schopfheim develop the hardware and software for innovative new products and for customer-specific solutions. The company's own testing and standards department ensures high quality, user safety and conformity with all relevant regulations. Numerous projects, for instance at Frankfurt Airport, Dubai, Delhi, Prague or Munich, speak for themselves.

MESSAGE-O-MATIC

Stand: 7100

Stand Representatives: Marieke Schuite, Michiel Versprille

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Message-O-Matic is a unique and modern message chair that was designed specifically for Amsterdam Airport Schiphol. It provides an improved customer experience for airports and public spaces and is a solid business opportunity. The company's business model is simple and transparent: no investment is needed and it shares revenues with you for the duration of the cooperation. Moreover, the implementation is smooth, all materials used meet the strictest European safety requirements and it will arrange a partnership with a facility company at your location to ensure the Message-O-Matics are always up and running and in an impeccable state.

MATERNA INFORMATION & COMMUNICATIONS

Stand: 5040

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Web: www.materna-ips.com

Materna will showcase its idea of seamless travel. In 2017 Materna and Rimowa Electronic Tag will kick-start a new era. On their brand-new Premium bag drop world-tour, both companies will present the end-to-end passenger journey. Seamless travelling starts at home or at one of the Materna kiosks at the airport. Equipped with automatic face enrolment for biometric identification, they allow passengers to use the latest kiosk technology made for specific requirements and ADA compliance. Visitors can also experience the whole range of self-bag-drop solutions designed for different processes. Materna, as the leading supplier, offers solutions based on retrofit or kiosk models. With a single biometric token technology, passengers enter the security area using Materna's secure access gates. Materna invites visitors to

explore this exciting journey at Passenger Terminal EXPO, on Stand 5040.

MATREX

Stand: 5090

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Web: www.matrex-airport.com

Matrex designs and supplies safe and reliable baggage and passenger processing systems.

MER SYSTEMS LTD

Stand: 3090

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Galiot Software is an end-to-end solution for airport safety, security and audit management. GALIOT SMS - Safety Management is an SMS software solution compliant with ICAO and FAA requirements. The system is fully harmonised with the mandatory (EU) 376/2014 regulation for reporting, analysis and follow-up of occurrences with support for digital (machine-to-machine) data exchange between airport operators and CAA authorities. GALIOT SeMS - Security Management is SeMS software solution compliant with ICAO Annex 17 and Doc 8973 - Aviation Security Manual requirements. GALIOT SQM is compliance/certification audit and findings management software with a powerful workflow engine for all internal, external or third-party audit lifecycle steps and end-to-end support for distributed audit participants' collaboration.

MEXIA INTERACTIVE

Stand: 1050

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Mexia Interactive is a global leader in airport kerb-to-gate passenger flow systems. The company is dedicated to improving operational efficiencies and the reduction of costs, while increasing commercial opportunities and building non-aero revenues through its proven SMART HUB platform. As part of its commitment to the industry, MEXIA is showcasing its new Airport Operations & Commercial Management (AOCM) reporting dashboard. This industry-changing dashboard will provide the ability to proactively and predictively manage all airport operational areas. The Mexia team will also be on hand to introduce PAM (Passenger Assistance Messenger). PAM is a 'passenger concierge' that allows airports to enhance the passenger experience and build revenues via mobile devices through an app already installed on 73% of mobiles.

MHS SRL (MATERIAL HANDLING SYSTEMS SRL)

Stand: 11010

Stand Representatives: Odaine Michael, Petrelli Daniele

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Material Handling Systems (MHS) works with companies to automate handling procedures. With over 20 years of automation and robotic experience, MHS has expanded its expertise to include airport baggage handling machinery. Highly flexible to the needs and specifics of technical structures, MHS brings its proven experience and reputation to meet customers' requirements. With a natural design ethos, MHS designs, produces and supplies products that are of exemplary quality, innovative and simple to maintain. A supplier that works according to your needs, MHS offers a totally new dimension in airport transportation systems. Improve your systems the MHS way.

MIDSTREAM LIGHTING

Stand: 8060

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Airside and landside lighting solution. Midstream is a leading name in the field of apron, large area and car park lighting, working with airports around the world to deliver compliant and energy-efficient lighting schemes. It is a full-scale development and manufacturing company, and customers globally trust it to deliver the lighting package on time, on spec and on budget. As airport operators look for energy and carbon savings, high-mast lighting has become a major focus area. Upgrading the existing system to LED technology brings a host of benefits including longer life, better lighting levels and reduction in energy demand. Whether you are looking for a retrofit solution or initial design and masterplanning advice, please talk to the team. Midstream: airside and landside lighting solutions.

MISSINGX AS

Stand: 9010

Stand Representatives: Ole Ray Grodseth, Tom Gundersen, Nilesh Patel, Ela Tomasik, Borge Helstrom

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Web: www.missingx.com

MissingX offers database systems for Lost & Found (L&F) offices that provide proper item documentation, efficient search options and top-level search access for audience, via www.missingx.com. The system is in use at airports including Heathrow, Copenhagen, Stockholm Arlanda, Oslo, Charles de Gaulle and Orly. MissingX is a Norwegian company based in Oslo and founded in 2001. The MissingX solution has been developed in cooperation with airports, train companies and the British Police, to supply a safe and secure system for L&F offices and passengers. MissingX is a leading supplier of complete lost and found software (as well as storage solutions) and performs installation, training, service and support for its solutions. The MissingX application is the world's largest database of lost and found, with close to 1.5 million registered items.

MODI MODULAR DIGITS GMBH

Stand: 3140

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Modi is a German company that has specialised in biometric face, iris and fingerprint identification products for more than 10 years and has developed a revolutionary camera technology – the Adomo Technology. Based on this proven technology, Modi has designed its vision of biometric high-speed entrance control for high-security areas, automated border control (ABC) gates, biometric boarding gates and biometric baggage drop-off at airports. The company is a partner in the FastPass research project of the European Commission, which aims to harmonise Europe's air, sea and land borders.

MOOG FERNAU LTD

Stand: 8060

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Email: abaird2@moog.com

Web: www.moog.com/products/airport-runway-surveillance

Moog's current product range includes the world's first automated foreign object debris (FOD) detection and warning system. The Tarsier system is used to detect debris on airport runways and is in operation at the following airports; London Heathrow, Vancouver International Airport, Doha International and the MoD Boscombe Down Airport. The Tarsier system, which has more hours of operational time than all other systems put together, continues to provide runway FOD cover 24/7 in all weather conditions. Tarsier requires only a few sensors, typically three per runway, and is ICAO-compliant.

MOSER SYSTEMELEKTRIK GMBH

Stand: 12020

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Web: www.moser-systemelektrik.de

Moser Systemelektrik presents its pit systems for underfloor distribution at airports. After the takeover by Merz in 2013, the complete product line was updated to meet the latest demands. The three main products are the Hatch-Pit, the Pop-Up Pit and the newly designed electronic operated SE100 pit. All products can be individually configured and equipped for retrofitting and upgrading as the opportunities arise. The Moser pit systems are rounded out through system pits; these monolithic cast-concrete chambers ensure the smooth operation of the device columns. Additional supply devices are possible, including compressed air, water/wastewater and data connections. Optional features include heaters, water level transmitters and effluent pumps. Special Moser pit system models include explosion- and sand-proof models.

MOTT MACDONALD

Stand: 8060

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Mott MacDonald is one of the world's most experienced aviation consultancies, providing aviation advisory services to governments, civil aviation authorities, airport companies, equity investors and providers of debt finance. The company has provided project finance, technical, business planning and transaction advice for up to US\$75bn of airport assets in over 100 countries. Its aviation consultants have undertaken projects for more than 16 governments, 240 airports and 12 airlines, to deliver technical advisory and traffic forecasting, airline advisory services, airport planning and development strategies, critical systems and IT, design and capital delivery, project and programme management, asset management, and sustainability and environmental management.

NACO NETHERLANDS AIRPORT CONSULTANTS

Stand: 2058

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NACO, a Royal HaskoningDHV company, is a leading expert in airport planning, design and engineering. It has almost 70 years of expertise, gained from a diverse range of projects carried out at more than 500 airports around the world. The company's knowledge drives the creative solutions that can safeguard your airport's future. From physical planning, design and engineering to commercial, financial and economical expertise, visit the team at Stand 2058 to find out how NACO can design your airport for the future.

NAGA CONCEPT

Stand: 9100

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Naga Concept provides an innovative counting solution that is designed to improve the passenger experience at the airport. With the use of many different sensors (from lidar to multi-video, infrared, gantry and more) and flow control software, the solution is perfect for airport operators' needs. From the queuing aspect in forecasting a waiting time, this software solution can accurately record time spent in the queue, offering a solution that can convert flow control into a real decision support tool. This year sees the company celebrating its 1,000th sensor in the Paris CDG airport integrated solution.

NATIONAL AVIATION SERVICES

Stand: 4000

Stand Representatives: Rami Al-Haddad, Mohammad Kettaneh, Gerold Tumulka, Fadi Jalajel

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ICT.aero is the airport technology division of National Aviation Services (NAS). ICT.aero specialises in the sourcing and development of airport technology solutions and services. The company boasts award-winning technology solutions, and world-class operational experience at more than 30 international airports. Key elements of its portfolio include revenue generation, cost reduction, improved passenger experience and SLA monitoring. NASAT offers a range of solutions, among them operation command centre operations, turnaround coordinator (TRC)/dispatcher applications, lounge management systems, lost luggage management, flight information display systems (FIDS) and management reporting dashboards. NASAT also offers managed IT services in systems integration, project management, monitoring and support. For further information, please email info@nasat.aero.

NAVYA

Stand: 1025

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Established in 2014, Navya is a French company specialising in developing innovative, smart and sustainable mobility solutions. Navya develops driverless and automated electric vehicles that are independent of all infrastructure and designed for the intelligent transport of people and goods. In October 2015, the company launched the Navya ARMA, a 100% autonomous, driverless and electric shuttle that can transport up to 15 people and that is now operating on private sites and public roads. By the end of 2016, Navya had already deployed more than 30 vehicles worldwide and had transported more than 100,000 passengers globally.

NCR CORPORATION

Stand: 8030

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Make every passenger connection an exceptional experience with NCR technology. As the global leader in consumer self-service solutions, NCR provides the gateway for passengers to check in on any device they like, receive messages about any flight changes, and easily find their gate. Come by the company's boarding gate at Stand 8030 to see what's taking off. There you can check out the features of the TouchPort 120 self-serve ticketing kiosk and experience mobile interactive wayfinding solutions. Ask about chat-bots and how seat auctions can generate additional revenue streams with large technology investments. Also discover what's inside NCR's cloud-based APEX solution. Managing consumer applications across channels has never been so easy. Visit ncr.com/travel to learn more about how NCR can help you make every connection.

NDS

Stand: 3040

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Back in the 1990s, NDS was one of the pioneers of digital signage, developing one of the very first standard software products with a focus on flight information display systems (FIDS). Nowadays, its PADS4 digital signage software is a leading software solution for every airport situation that requires dynamic display communication. Together with its partners, NDS transforms new technology into the smart digital signage solutions of tomorrow.

NEC DISPLAY SOLUTIONS EUROPE GMBH

Stand: 2040

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NEC Display Solutions Europe has its headquarters in Munich, Germany and is responsible for all business activities in EMEA. NEC Display Solutions benefits from the technological know-how and technologies of the NEC Corporation and, with its own research and development function, is one of the world's leading manufacturers of display solutions, offering the widest product range on the market. The company's display product portfolio ranges from entry-level to professional and speciality desktop LCDs, via large public displays for digital and retail signage. The projector range offers products for all needs, from portable devices via business projectors to products for permanent operation (such as PoS applications) and digital cinema projectors.

NUCTECH

Stand: 11065

Stand Representative: Jiemin Li

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NUCTECH is a prestigious international supplier of security inspection systems and solutions with a prominent market presence in more than 140 countries. It specialises in cutting-edge screening technologies and tailor-made solutions. The product portfolio has been widely used in customs checkpoints, border protection, port and airport facilities to help combat illegal smuggling, human trafficking and trade fraud, and safeguard security. With its customer-orientated approach, NUCTECH enjoys wide recognition for meeting customer needs and maintaining close partnerships with clients. As an international equipment provider in the security industry, NUCTECH has established subsidiary companies across the globe, in Hong Kong, Australia, Poland, Turkey, Venezuela,

Argentina, Singapore, Panama, Brazil, the Middle East and more.

NURUS

Stand: 9150

Stand Representatives: Dilara Alkan, Aybike Bozok

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Tel: +90 212 269 6300

Email: info@nurus.com.tr

Web: www.nurus.com

Nurus was established in Ankara as a carpenter's workshop in 1927 by Nurettin Usta. It was inherited by his daughter Birten Gökyay, the first female to register with the Ankara Chamber of Industry, and her husband, Akın Gökyay. In the 1990s, brothers Renan and Güran, the family's third generation, turned Nurus into an international, globally recognised brand. In 1980, increasing demand led to Nurus Furniture Group deciding to specialise in the manufacturing of office furniture. The Nurus team respects tradition and continues to work passionately, sharing its philosophy of sustainability during the design, manufacturing and management phases with new generations.

OMK

Stand: 8110

Stand Representatives: Matt Osborne, Rodney Kinsman, George Braham, Anna Tsoy

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Web: www.omkdesign.com

Since its inception in 1965, OMK has focused on providing the furniture industry with designed solutions. As the market leader in terminal seating systems, the company has now supplied over 300 airports worldwide. On display will be its three distinct seating systems designed to suit all operational areas within the airport environment. Its specialist team will be on hand throughout the three-day event to discuss all aspects of seating, including free planning and specification advice.

OUT OF LIMITS

Stand: 7010

Stand Representatives: Ricardo Rosa, Ismael Pacheco, Catarina Gois

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Web: www.ool.pt

Out of Limits is an innovative company specialising in implementing software solutions to generate know-how in all steps of the BHS process. Out of Limits solutions give airports and airlines an 'open book' in terms of BHS information. The company focuses on two key products: SABT (a web-based application that combines all baggage interfaces into a unique platform producing real-time KPIs and a dashboard about BHS) and MyBag (software for airlines focused on a hub strategy, helping decision makers to manage the baggage operation).

PARSONS

Stand: 965

Stand Representative: Lana Furra

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Email: Perfecto.Solis@parsons.com

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Parsons is a technology-driven engineering services firm with more than 70 years' experience in the engineering, construction, technical and professional services industries. Backed by its experience on more than 450 airport projects in over 40 countries, Parsons delivers world-class solutions for aviation programme and construction management, airport security, IT and networking, passenger terminal design and construction, as well as runway, taxiway and navigational systems. The company uses state-of-the-art technology and proven processes to help customers expand or rehabilitate existing airport facilities, deliver greenfield airport programmes, and update aviation IT and security technology.

PASCALL+WATSON

Stand: 1030

Stand Representatives: Matthew Butters, Julian Carlson, Hendrik Orsinger, James Speed, Martin Neilan

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Pascall+Watson is an award-winning international design practice with offices in the UK, Ireland and the Middle East. Its team are experts in the field of aviation design, with global experience in airport masterplanning, passenger simulation modelling, terminal design, wayfinding and all ancillary building types. As architects, designers and managers, their reputation for designing and delivering complex projects has been founded on a flexible, customer-orientated approach. Pascall+Watson's focus has always been on achieving high-quality and intelligent solutions that meet the needs of its clients. With over 60 years' unrivalled experience, the practice provides a unique perspective on airport design.

PASSENGER TERMINAL EXPO 2018

Stand: 13000

Stand Representative: Andrzej Smith

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Web: passengerterminal-expo.com

The organisers of Passenger Terminal EXPO 2017 will be announcing the eagerly awaited destination and dates for the 2018 event. Please visit the stand on the right-hand side of the hall from the main entrance to discuss next year's event and enjoy a refreshment!

PASSENGER TERMINAL WORLD

Stand: 13000

Stand Representatives: Damien de Roche, David Binge, Daniel Symonds

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Passenger Terminal World magazine is the industry's leading publication in the field of airport terminals, and globally acknowledged as the most readable and best designed magazine in the sector. With an ABC audited circulation of just under 10,000 worldwide, the magazine reaches the most senior decision makers and influencers in airports, airlines and transportation authorities, offering the latest development news, interviews and case studies – all to the highest editorial standards. Visit the stand to the right of the main entrance to meet the team and pick up your free copy of the magazine.

PLANEGROUND AIRPORT CONSULTING

Stand: 12065

Stand Representatives: Paul Beck, Johan Steenvoorden, Norbert Schmidt, Maike Janßen, Sarah Piontek

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Email: info@planeground.de

Web: www.planeground.de

PlaneGround is a professional team of specialist planners and consultants for the aviation industry, driven by passion and a commitment to excellence. Founded in 2011 by a group of internationally experienced senior consultants, it offers independent planning and consultancy services for airports and airlines. PlaneGround's core competence is an integral approach to airport development from a functional, operational and commercial perspective. It covers the whole spectrum, from long-term strategic planning, consultancy and quick-win operational improvements to masterplanning and small-scale interior optimisations. Together with its partners, the company delivers interdisciplinary planning expertise on all levels and scales.

POINT FWD

Stand: 8080

Stand Representatives: Robert Schuur, Paul van Gaalen, Sisi Gardt, Gunther van Adrichem, Grace Dechene

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Web: www.pointfwd.com

Point FWD is a highly specialised AVSEC consultancy firm, based at Amsterdam Airport Schiphol. Founded in 2011 by Gunther van Adrichem, it has grown into a consultancy company with a varied customer base. Point FWD offers smart, innovative solutions to complex problems for governments, international aviation organisations, airports and manufacturers worldwide. Point FWD specialises in two things: the smart use of data generated by security checkpoints and consultancy around it, and the research and advisory of new technologies. Extensive knowledge and experience combined with a good dose of creativity has made Point FWD the preferred consultancy company for a broad group of partners.

POLTRONA FRAU SPA

Stand: 7050

Stand Representatives: Rossano Ruffini, Graziana Cicconi

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Email: rruffini@poltronafräu.it

Web: www.pfgroupcontract.com

Poltrona Frau has a long tradition of producing high-quality seats. People worldwide have been able to directly appreciate the comfort, design and elegance of Poltrona Frau seats installed in prestigious theatres, on aeroplanes and luxury cruise ships, as well as 5-star hotels and other public and private spaces. Poltrona Frau is a globally recognised brand in the travel industry too. Waiting rooms are equipped with the highest levels of functionality, quality and durability, and similarly the first-class areas of the world's leading airlines guarantee the necessary level of luxury and comfort thanks to Poltrona Frau. The company has completed more than 1,000 projects in over 50 countries, with a collection of seats that transform the dreams of the world's most famous architects into reality.

PRACTICAL AUTOMATION INC

Stand: 2030

Stand Representatives: Luigi Cazzaniga, William Wensley, Stephen Hartley

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Web: www.practicalautomation.com

Practical Automation, a USA-based thermal printer manufacturer, with over 25 innovative years of designing and in-house manufacturing of low-maintenance printers, is a global supplier to the passenger terminal market. Meeting industry standards for ruggedness and reliability, the ITK 38 or LC38 is a 300 dpi A4/8.5-inch-wide boarding pass printer offering users low interventions and exceeding customer expectations with its non-stop performance. At the EXPO, Practical Automation will introduce the ITK22, its newest offering for luggage tag applications. Its narrow design enables users to save space within their kiosk or countertop applications.

PREHKEYTEC GMBH

Stand: 8040

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Web: www.prehkeytec.com

PrehKeyTec is a leading German manufacturer of data input devices designed for use in the aviation, airline, air traffic control and terminal industries. Its solutions are installed in demanding operating conditions that require high-quality products to ease check-in and boarding processes, as well as reliable and secure data input in air traffic control. The product range includes the MCI 111 A keyboard with integrated MSR/OCR reader, the ML 2 A standalone reader, PKT 4000 document scanner with optional RFID and the RFID/NFC biometric reader module ML 4. The products work under all commonly used operating systems.

PT BUKAKA TEKNIK UTAMA TBK

Stand: 10010

Stand Representatives: Himawan Adhianto, Omar Sahnun Ahmad, Andrea Astrial Pavandro, Adyatma Cakri Pratama

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Web: www.bukaka.com

Bukaka passenger boarding bridges provide a completely safe passage to the aircraft for any size of airport, from small to large. High quality and great engineering expertise go into every Bukaka passenger boarding bridge, and the bridges' design means they can meet the expectations of any airport authority. The company's expertise and systems will help you operate even in the most demanding conditions, by providing fast, accurate and secure passenger movement. Bukaka's experience in passenger boarding bridges dates back to 1989, and the company offers ingenious solutions in passenger movement. Bukaka processes and production meet local and international codes and standards. Bukaka conforms to the following standards: ISO 9001, ISO 14001, OHSAS 18001, CE, TKDN (a local certification), 5S, and more.

RAMBOLL

Stand: 8060

Stand Representatives: Michael Smith, Mark Dewson, Scott Edgar

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Ramboll is a leading aviation consultancy focusing on the delivery of airport facilities and infrastructure, encompassing more than 600 completed projects in over 50 countries across the world. In the UK it has worked, or is working, at most of the major airports, including Heathrow, Gatwick, Luton, Stansted, Manchester, Glasgow and Edinburgh. The airport projects that Ramboll has delivered range from strategic advisory, due diligence, masterplanning, environmental and social impact, project management and engineering design to construction supervision. Its work ranges from the delivery of whole solutions

for airport projects to specialised bespoke support, from major international airport hubs through to small regional airports serving the local community. As one of the world's leading companies in environmental management, Ramboll provides world-class sustainability and liveability as part of its airport delivery. Airport solutions that provide maximum benefit and minimum impact.

REAL AIRPORT SEATING SYSTEMS

Stand: 1110

Stand Representative: Michal Bodzioch

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Real is a renowned Polish manufacturer of airport seating with experience dating back to 1990. The company boasts a huge number of successful references from projects all over the globe, thanks to its ergonomic, durable and safe lines of seating, which feature the best quality and modern design. During its 10th EXPO, Real will present the new gapless model with full polyurethane seats and armrests, more updates on power solutions, and its well-known ranges of full PU and metal seats featuring a very wide range of upholstery options and multiple comfort solutions. Come and join its world of airport seating.

REGULA BALTIJA LTD

Stand: 1100

Stand Representative: Nikita Kolesnev

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Email: regula@regula.lv

Web: www.regulaforensics.com

Regula is the world leader in supplying solutions for border and immigration control, as well as secure document examination, including: e-passport readers with automatic authenticity verification software; specialised hardware and software for detailed examination of security features and processing of obtained images; document reference systems with detailed description of passports, ID cards and other documents.

RESA AIRPORT DATA SYSTEMS

Stand: 6000

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Web: www.resa.aero

With over 25 years' experience in the airport industry, RESA is an expert supplier, offering airports, airlines and handlers all over the world a wide range of integrated software solutions, including CUPPS, DCS, BRS, AODB, FIDS, AIMS, billing, passenger tracking and business intelligence. These reliable solutions are already installed in more than 200 airports in over 40 countries worldwide. With airlines and airports constantly exploring new ways to improve passenger processing, RESA is pleased to present its innovative new DCS (On-Board) at PTE 2017. Visit Stand 6000 to find out more.

RIMOWA ELECTRONIC TAG GMBH

Stand: 5040

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Email: MGerwien@rimowa-electronictag.com

Web: www.rimowa-electronictag.com

Rimowa has found a revolutionary new way to travel in the future: the first fully integrated digital luggage solution – the Rimowa Electronic Tag, a technology that will change travelling. It lets travellers use their smartphones to check in their suitcases from the comfort of their own homes, and drop them off within seconds at the airport – without any fuss or time pressure.

ROCKWELL COLLINS

Stand: 3030

Stand Representative: Finbarr Ring

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Web: www.arinc.com

Over 150 airports, airlines and ground handlers around the globe rely on Rockwell Collins' ARINC integrated airport solutions. Visit Stand 3030 to see the company's first common-use touchless self-bag-drop solution that enables PCI compliance, and find out how using Rockwell Collins cloud technology will allow airlines and airports to deploy systems faster than ever. Its efficient and cost-effective shared systems feature biometric identity management for use on common-use check-in, security access points and boarding gates supported by the company's integrated suite of airport operational products. Rockwell Collins creates integrated solutions for airports of all sizes. For more information visit www.airportknowledge.com.

ROHDE & SCHWARZ GMBH & CO KG

Stand: 12010

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Email: CustomerSupport@rohde-schwarz.com

Web: www.rohde-schwarz.com

The Rohde & Schwarz electronics group offers innovative solutions in all fields of wireless communications, as well as in IT security. Founded more than 80 years ago, the independent company has an extensive sales and service network with subsidiaries and representatives in more than 70 countries. Rohde & Schwarz has developed a new security scanner for security checks. It automatically detects whether the person being scanned is carrying potentially dangerous items on their body or clothing. The millimetre wave technology used in the security scanner is based on the company's longstanding experience in RF engineering.

SAAB AB

Stand: 9050

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Email: ewa.martensson@saabgroup.com

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Saab is a global aerospace and defence company with air traffic management systems deployed at more than 250 locations around the world. Saab provides security, surveillance, ATC automation, CDM and digital tower solutions. The company's reliable surveillance sensors form the foundation for advanced automation, and its decision support tools help improve safety, efficiency and collaboration for all operational stakeholders. As a pioneer in remote towers, Saab's digital tower solutions unlock new and better ways of providing approach and tower services. They enable enhanced visual situational awareness from any location, with lower costs than traditional towers.

SAFE SOLUTIONS AG

Stand: 2110

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Web: www.safe-solutions.no

Safe Solution has a product called SafePass, a mobile dual rope passenger guiding system that enables efficient and safe passenger flow, increases ground-handling resource efficiency and allows for the underwing boarding of aircraft. The system is easy to handle, robust and designed for the challenging airport industry environment. The product will help save resources, due to the removal of the wing-guard as a result of dual ropes. An orderly system, which SafePass provides, increases customer satisfaction. It also helps achieve punctuality, cuts the risk of tail-tipping by enabling dual boarding, makes it possible to avoid close proximity boarding, and improves safety, thus enabling the airline to safeguard its legal responsibility.

SAFRAN IDENTITY & SECURITY

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Safran Identity & Security is a global leader in identity and security solutions for an increasingly digital and connected world. Deploying solutions in more than 100 countries, the company employs more than 8,700 people in 57 countries and generated revenues of nearly €1.9bn in 2015. Backed by more than 40 years of experience in biometrics, Safran develops innovative technologies for a wide range of markets and applications for people, governments and business. Its solutions address all the critical aspects of effective border management. The company provides secure biometric traveller credentials, solutions for collection and risk-based analysis of API-PNR passenger data (advanced passenger information, passenger name records), comprehensive entry-exit systems and automated border control solutions. Safran's automated border control solutions process nearly one million travellers a month.

SAIMA SICUREZZA SPA

Stand: 12110

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Saima Sicurezza is a Saima Group company. In 1977 it began producing security doors for banks, and has been operating with increasing success ever since. Saima Sicurezza is now a leading company in the physical security sector, both on a national and international scale. One of the reasons behind this success is its extremely efficient aftersales service. Saima Sicurezza's innovative technologies conform to any kind of flow and guarantee a more secure access control. Trains, subways, airports – in this day and age, all types of public transport are exposed to risk, all over the world. Saima improves security with its control systems for pedestrian gates. The

company's innovative technology adapts to every type of throughput and ensures increasingly secure access control.

SCARABEE SYSTEMS & TECHNOLOGY BV

Stand: 6050

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Web: www.scarabee.com

Embark on a journey around the world and experience Scarabee's masterpieces. Tomorrow's airport is a special place. It's a venue where operational and financial efficiency has shifted from being a goal into being a vehicle to achieve something greater. It's where the person who lies at the heart of aviation – the passenger – has a lasting experience that will enrich their journey. Through these eyes, Scarabee Aviation Group, a specialist in facilitating people flows, baggage handling and security checks, aims to inspire airports to look beyond. The company invites you to Stand 6050 to find out what its passenger-inspired business solutions could do for you.

SCOTT BROWNRIGG

Stand: 8060

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Scott Brownrigg is an international design practice headquartered in London. With four UK studios and others in New York, Singapore, Hong Kong, Moscow and Zagreb, the practice is ranked as a top 20 UK practice and within the global top 100. It provides architecture, masterplanning, urban design, planning and interior design. The practice was lead designer on the Istanbul New Airport, set to be the largest single terminal in the world. Its aviation team's extensive airport experience ranges from the award-winning Medina Airport in Saudi Arabia to an extensive portfolio of work for BAA at Gatwick and Heathrow airports.

SECUNET SECURITY NETWORKS AG

Stand: 2065

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Secunet helps border police worldwide to automate border control processes without losing sight of security, and assists airports in developing smarter passenger processes without having to change the existing infrastructure. Internationally proven, consistently standard-compliant hardware and software components combined with holistic consulting expertise result in highly innovative border control processes. Such solutions from Secunet meet current and future requirements and can be seamlessly integrated into your infrastructure – borders become even more secure and passengers enjoy an improved travel experience, while airports benefit from higher passenger processing rates. Join Secunet at Stand 2065 and experience border control solutions 'made in Germany'.

SELFCAIR

Stand: 935

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Web: www.selfcair.com

Integrated security checkpoint systems and high-capacity passenger processing screening systems are now just one step away. Experience future checkpoints today and travel through time using the Virtual Reality Simulator. Selfcair has introduced solutions containing remote screening, tray tracking and passenger identification, to improve passenger safety and security – an experienced team will be able to discuss them with you. The company's values are based on continually improving everything and bringing new concepts to the marketplace that improve security, leading to a safer world.

SENSUS AERO

Stand: 1040

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Sensus Aero is a modern platform providing web-based, cloud-enabled airport and ground-handling operations software. It allows users to keep their finger on the pulse of AODB, FIDS, PA, RMS, slot coordination, DCS and GSE, de-icing, ramp, fuelling and other operations. It also helps them manage arrivals and departures live with alerted notification functionality, and to integrate MVT, LDM, PTM and SSIM. Users can monitor employee qualification with certificates, safety and delay management modules and can enjoy the benefits of reporting and data analysis. The platform also allows them to browse historical data and access performance logs. Users can set up their schedules on the network, or on an individual station. This is a cost-effective solution for small and medium-sized enterprises. It comes as a full suite or customised to meet any requirements.

SERVICETEC AIRPORT SERVICES INTERNATIONAL

Stand: 4090

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Web: www.servicetec.com

ServiceTec, established in 1989 and now with multiple bases throughout North America, Europe and the Far East, provides world-class managed IT services for airports and airlines. With an unsurpassed reputation for the quality support of business-critical IT systems across the entire airport infrastructure, it is the world's leading independent provider of managed IT services specifically for airports and airlines.

SEW-EURODRIVE GMBH & CO KG

Stand: 11130

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Driving the world, with innovative drive solutions for all industries and for every application. Products and systems from SewEurodrive are used in a multitude of applications worldwide, be it in the airport industry with intelligent solutions for baggage handling systems, or in the automotive, building materials, food and beverage or metal-processing industries. Drive technology made by Sew-Eurodrive stands for reliability, in terms of both functionality and investment.

SHANGHAI BASEWIN TECHNOLOGY CO LTD

Stand: 11000

Stand Representatives: Roy Yaw, Leo Li, James Zhong, Xian Wang, Chunyang Jiang

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Shanghai Basewin Technology Co is an Android terminal developer and manufacturer. The company provides R&D ODM solutions based on Qualcomm solutions and the Android platform.

SICK BV

Stand: 12030

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At Passenger Terminal EXPO 2017, Sick will exhibit a track-and-trace system for automatic reading of IATA luggage tags in baggage-handling systems. The company will also display its brand-new aircraft protection system (APS), designed to avoid collisions between the aircraft and airport

infrastructure. Designed as a hybrid solution, the track-and-trace system is a prime example of three types of technologies – laser scanners, cameras and RFID – working in perfect harmony for the reliable identification and decoding of the IATA barcode used in baggage transportation systems. The APS is designed for cost-effective retrofitting on aircraft tractors. The system provides the tractor driver with assistance during pushback, maintenance and manoeuvre towing.

SIEMENS POSTAL, PARCEL & AIRPORT LOGISTICS GMBH

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Siemens Postal, Parcel & Airport Logistics is a successful provider of logistics solutions for airports and airlines worldwide. Siemens offers all types of baggage handling with check-in, belt and tray conveyor systems as well as efficient sorting and baggage claim facilities. Recent innovations include VarioTray, a premium high-speed solution for hub airports. Visitors to the Siemens stand can test and try a live exhibit of the company's unique in-line stacker for empty trays. State-of-the-art software systems and a comprehensive range of lifecycle services complement its offering. Complete turnkey terminals – for temporary or permanent use – are Siemens' special field of expertise.

SIKA LIMITED

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Sika is a leading manufacturer of specialist construction products. Based in 97 countries, the company has global coverage and supplies products and services across several areas, including: concrete admixtures, structural waterproofing, roofing, flooring, steel corrosion

and fire protection, sealing and bonding, concrete repair and protection. Sika's major project team provides a single point of contact, enabling it to efficiently manage customers' project needs. With its wide product range, the company can offer unbiased advice on the most suitable solutions, taking into account buildability, durability, sustainability, capital and life cost, integrated solutions and guarantees.

SILEATHER

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Sileather is a pioneer in performance 'leather' made of 100% silicone resin. With its innovative techniques, Sileather is able to redefine high-performance fabrics through the best combination of leather textures and the superior advantages of silicone. From the beginning, the company has worked to offer the world a better solution in terms of eco-friendly, sustainable, easy to clean, weatherproof and highly durable performance fabrics that can be applied in various applications, even in extreme environments. After years of intense trials and testing, it is proud to offer Sileather fabrics as the revolutionary faux leather for use in interior and exterior design, public transportation, outdoor furniture, healthcare and hospitality, and marine.

SIMPLEWAY INC

Stand: 11090

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Simpleway is an internationally renowned provider of customised unified passenger information platforms used at airports, railways, marine ports and within public transportation networks. Its platform processes data and presents it to passengers through a wide array of channels ranging from high-quality human voice audio messages, displays and kiosks, to mobile devices,

ensuring that passengers receive the right information, at the right time and place.

SITA

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Around the world, nearly every passenger journey relies on SITA's technology. Globally, almost every airport and airline does business with the company. Harnessing the power of new technology, it innovates to provide the broadest portfolio of technology solutions and services for the aviation industry – operations, passengers and commercial. SITA is addressing the need for a single end-to-end view of airport operations and the ability to predict potential disruptions before they occur. It is tackling the challenge of cybersecurity, and meeting the growing requirement for more robust passenger and airport security. SITA's airport solutions are transforming air travel through technology.

SITTIG INDUSTRIE- ELEKTRONIK GMBH & CO KG

Stand: 2120

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Sittig – making your information audible. The extensive growth in the aviation industry requires a high level of efficiency from today's airports, so that they can meet the increasing information requirements of passengers. Increasingly short time slots for layovers, complex building structures and international airport hubs are contributing to an increased demand for accurate and timely information. Sittig's digital announcement solution, PAXGuide, delivers that and helps fulfil silent airport policy, transmitting digital voice data over long distances using existing IT infrastructure and Ethernet, Cobranet or Dante protocols. The system

interfaces EN54-16 certified PAS systems into one integrated passenger announcement solution.

SMART FLOWS

Stand: 2055

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A data specialist in airport and retail, Smart Flows provides real-time data analysis of passenger experience. This highly valuable data gives users the tools to guarantee passengers a seamless journey and to increase retail and advertising revenues. Smart Flows' algorithm actually measures operating and retail processes per flight throughout the airport, from passenger front door to gate. Neither survey nor sensor, the company's exclusive data management platform refines passenger phone signals and other passenger data – airline, purchases, etc. The patented technology is already integrated into several airport IT systems and results are guaranteed within a month. Smart Flows for smart airports.

SMITHS DETECTION

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Smiths Detection is one of five operating divisions of Smiths Group, a global technology company listed on the London Stock Exchange. Employing over 23,000 people in more than 50 countries, Smiths Group is a world leader in the practical application of advanced technologies that make the world safer, healthier and more productive. Smiths Detection is a global leader in threat detection and screening technologies for military, air transportation, homeland security and emergency response markets. Its experience and history across more than 40 years at the frontline, enable the company to provide unrivalled levels of expertise in detecting and identifying constantly changing chemical, biological, radiological, nuclear and explosive threats, as well as weapons,

contraband and narcotics. Smiths Detection's goal is simple: to provide the security, peace of mind and freedom of movement upon which the world depends.

SNBC EUROPE

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Shandong New Beiyang Information Technology (SNBC) is a new high-tech enterprise, established by Weihai Beiyang Electric Group in 2002. SNBC has registered capital of RMB600m. On 23 March 2010, SNBC was listed on the small and medium-sized enterprise board of Shenzhen Stock Exchange (Stock no. 002376). SNBC specialises in research and development, production, sales and service of thermal printing, identification as well as smart system integration products. It provides leading products and complete solutions for many industries in the world, and is the only Chinese enterprise that has mastered the core design manufacturing technologies of special printers and scanners, and formed large-scale production through independent innovation.

SPECIAL MOBILITY

Stand: 1140

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Special Mobility is a leading provider of transport solutions for Airport PRM (passengers with reduced mobility) systems. Special Mobility is a manufacturer of the Mobby transport wheelchairs, among them e-Mobby powered transport wheelchairs, boarding Mobby aisle chair, luggage Mobby (a special luggage trolley with connections to the Mobby) and a Multimobby (buggy /golfcar), a PRM transport vehicle that can take eight people including the driver. The Multimobby has 360° steering, controlled by a joystick. It is 3m long and 1.08m wide, with a low step-in. The Multimobby

is being trialled at Brussels Airport and London Heathrow Airport.

ST ELECTRONICS (SATCOM & SENSOR SYSTEMS) PTE LTD

Stand: 11040

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ST Electronics (Satcom & Sensor Systems) offers AgilFence Smart Airfield solutions to enhance the safety and security of airports and key infrastructure. Its CPNI-approved AgilFence Perimeter Intrusion Detection System (PIDS) is the world's first implementation of Fibre Bragg Grating sensor technology in perimeter fencing. From award-winning intrusion detection systems to security surveillance solutions like Smart Behavioural Analytics and Smart Counter-Drone, ST Electronics' comprehensive suite of solutions serves to protect users' critical sites and high-value assets efficiently and cost-effectively against intrusion and attack.

STAGE GATE 11 BV

Stand: 8080

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Stage Gate 11 is a Schiphol-based technology development company focusing on improving the performance of logistic and airport security departments. Based on data analysis, legislation, operations and a positive business case, it co-develops innovative technology with partners, among them Dutch Customs, top 10 European airports and authorities. The management of SG11 consists of industry expert Gunther van Adrichem and two business builders, Wil Ruijsbroek and Michiel Poppink. Gunther van Adrichem is the former R&D manager of the security department of Amsterdam Airport Schiphol, where he was responsible for co-developing the L3 Provision Security Scanner.

STANLEY ROBOTICS

Stand: 11070

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Stanley Robotics is a robotics startup, created in January 2015, which has developed an automated valet parking service for airports. The company's three founders have expertise in self-driving vehicles, developed in leading research institutes and through their high-level experience in the global automotive industry. The solution offers spectacular results, giving operators 50% greater capacity in a given parking zone, whether indoors or outdoors. Implementing the solution is faster and much cheaper than alternatives on the market and doesn't disturb the daily operation of a carpark. For airport travellers, it is a radical improvement. They are freed from the usual airport parking experience and as a result, can enjoy a much nicer journey. The service was launched and implemented at Paris CDG airport and other large-scale sites.

STRULIK GMBH

Stand: 9110

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With more than 25 years' experience, Strulik is a specialist supplier of engineered solutions for air diffusion systems in special occupied environments. Airport terminals are a major element of the company's work. Being involved at a very early stage of a project, Strulik assists design engineers, architects and contractors in all phases, from pre-design to handover. This includes building simulation studies as well as the design and manufacturing of air diffusers. With its object-specific and bespoke solutions, Strulik is committed to the highest quality in function and design, and offers a full function warranty for systems supplied.

SURESCAN

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SureScan x1000 is next-generation technology built for accurate detection, at an overall lower cost of ownership. It is the first TSA-certified and ECAC EDS Standard 3 multi-energy static gantry explosive detection system for checked baggage screening. With innovative use of proven computed tomography (CT) and multi-energy detection for atomic number analysis, the x1000 delivers low false alarm rates, and a high level of accuracy of current and emerging threat detection, including home-made explosives (HMEs.) Through advanced technology, the x1000 meets current detection demands and is adaptable to meet evolving threats. In essence, it future-proofs the product throughout its lifecycle.

SYNECTICS

Stand: 8060

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Synectics designs end-to-end integrated security and surveillance solutions for the world's most challenging environments. In locations where security and surveillance are a priority for customers, Synectics excels. Across the globe, the company secures assets, processes and people in the most complex and demanding environments imaginable. Delivering on this challenge for its customers is Synectics' driving force. Its expertise and experience are focused on complex projects that require tailored solutions with high reliability and flexibility, specifically for gaming, oil and gas, marine, transport, infrastructure and public space applications.

T-SYSTEMS GEI GMBH

Stand: 12070

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T-Systems' vision of the future airport is Smart Airport, one that runs its processes in a highly efficient and smooth manner and continuously improves with respect to passenger experience, business partner satisfaction, safety and competitiveness. Smart Airport keeps an eye on multiple business areas at once. Internal optimisation (such as extended analytics) and partner collaboration are just some of the aspects that make Smart Airport possible. At T-Systems' stand, visitors will be able to see the implementation of solutions that will help their businesses grow. Welcome.

TAV BILISIM HIZMETLERI AS

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A subsidiary of TAV Airports Holding and a leading technology brand delivering software and hardware products, TAV IT designs, develops and implements local and global airport services and solutions in the aviation industry. TAV IT integrates separate systems and provides support with the use of new-generation technologies, offering the sector airport-friendly products through the extensive solutions it develops and turnkey projects it undertakes. The company currently provides services to 31 airports and 21 companies on three continents. Providing services with an elite team specialising in aviation sector technological solutions, TAV IT provides sustainable management of complex airport operations and designs new products through the utilisation of its extensive know-how.

TAV OPERATION SERVICES CO

Stand: 2105

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TAV Operation Services manages the non-aviation revenues of 19 airports in nine countries operated by TAV Airports through commercial (concession management) and advertisement consultancy, TAV "prime class", lounge operations and management, TAV Passport loyalty card programme, TAV Tourism travel agency and TAVPort.com online travel agency, "prime class" Lounge Card and AirportEasy.com. TAV Operation Services has adopted customer service as a principle, considering the airports not just as transition points, but as locations in which all kinds of conveniences are offered. TAV Operation Services endeavours to facilitate stress-free and enjoyable times via new channels.

TECNO SPA

Stand: 8085

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Tecno is an industrial company founded in 1953 and based in Milan. It has blended design and innovation from the beginning, at all stages, from product design to installation. The most distinctive characteristic of Tecno's offer is quality: the quality of good workmanship in furnishings produced on the basis of sound know-how and technological innovation. Tecno's mission is to create interior architecture for work environments and public areas, and to design and produce furnishings for offices, home and high-traffic areas.

TEKNIK DOKUM AS

Stand: 9140

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Established in 1977, Teknik Döküm started manufacturing and exporting machinery and equipment in 1983. The company's 91 employees are proud to provide customers with a reliable service. Teknik Döküm boasts a plant (4,200m²), showrooms (200m² and 450m²), an office (600m²) and a technical service shop (600m²). With its 40 years of experience in metalworking, Teknik Döküm manufactures and supplies quality products for airports, such as tray return systems, motorised belts and roller conveyors, and divesting tables used in passenger and luggage control. It also tries to satisfy customer demands with special designs on request, as well as being a solution partner in special projects. Teknik Döküm's philosophy is to supply the best quality product supported by reliable service. It will achieve this through building its qualified service team and its market share.

TELESTE CORPORATION

Stand: 7110

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Teleste offers an integrated product and service portfolio that makes it possible to build and run a better networked society. With solid industry experience and drive for innovations, it is a leading international company in broadband, security and information technologies and related services. Teleste's video surveillance and information management solution for airports ensures the safety of passengers and the seamless flow of operations. In 2015, Teleste's net sales reached €247m and the company employed around 1,500 people. Teleste is listed on Nasdaq Helsinki. To learn more, visit www.teleste.com and follow @telestecorp on Twitter.

THALES

Stand: 2100

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Thales is a global technology leader for the aerospace, transport, defence and security markets. With 62,000 employees in 56 countries, Thales reported sales of €14bn in 2015. With over 22,000 engineers and researchers, Thales has a unique capability to design and deploy equipment, systems and services to meet the most complex security requirements. Its exceptional international footprint allows it to work closely with its customers all over the world. Thales provides mission-critical solutions and applications to enhance operations management and security management for people and assets. Thales' solutions for airport management, that complement Thales worldwide leadership in air traffic management solutions include key technologies in communication and security, such as operation control centres for real-time situational awareness, information sharing to all stakeholders and incident management.

THYSSENKRUPP AIRPORT SYSTEMS

Stand: 4110

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ThyssenKrupp Elevator will be at the EXPO with its new accelerating transportation system, ACCEL, and its passenger boarding bridges. ACCEL benefits airport operators by improving transit times between gates by up to 70%. Passengers will experience no waiting time and need only 140 seconds to cover 270m. The company sells, delivers and maintains passenger boarding bridges, with over 4,500 units at airports worldwide. Its expertise allows it to successfully handle projects, regardless of size or characteristics, ranging from one VIP bridge to over 123 bridges in Dubai.

TRANSDEV GROUP

Stand: 931

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Transdev is one of the world's leaders in mobility services. With its extensive experience in all modes of transit, it mobilises all the resources of a large group to serve its customers. Transdev is present in 19 countries on all five continents, and posted revenues of €6.6bn in 2016. Transdev has developed strong expertise in providing mobility services to airports, both airside and landside. Its portfolio includes autonomous shuttle services, bringing to its customers the future of transportation.

TRANSOFT SOLUTIONS (AVIATION) AB

Stand: 5000

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Transoft Solutions develops innovative software for the transportation engineering community. Its productivity-enhancing software has become the trusted de facto standard for over 80% of the world's 30 busiest airports, 97% of the top 100 North American AEC firms, 78% of the top European engineering and architectural groups, 85% of North American departments of transportation and numerous regulatory agencies around the world. Transoft Solutions designs solutions for the airport infrastructure, vehicle simulation and civil transportation sectors, giving transportation professionals the tools they need to design with confidence.

TURNER & TOWNSEND

Stand: 8060

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Turner & Townsend is an independent professional services company specialising in programme management, project management, cost management and consulting across the real estate, infrastructure and natural resources sectors. With over 90 offices in more than 40 countries, the company draws upon its extensive global and industry experience to manage risk while maximising value and performance during the construction and operation of clients' assets. For the past decade, Turner & Townsend has been supporting clients on some of the most complex aviation projects across the globe, and prides itself on adopting innovative tools and techniques to drive productivity and performance.

UBIMET GMBH

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UBIMET is one of the world's leading private weather service providers. Headquartered in Vienna, Austria, it has offices in Karlsruhe, Melbourne, Munich, New York and Zurich. UBIMET's partners and clients around the globe are provided with fully customised, highly precise and time-relevant forecasts and weather warnings to increase safety and efficiency. Its research and development team works with international research institutions to continually refine weather models, improve forecast technology and expand its extensive product suite. UBIMET's expertise and reliable weather solutions have helped customers from industries such as aviation and rail, construction, energy, insurance, media and event organisers.

ULMA HANDLING SYSTEMS

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ULMA is a business group committed to its people and its environment, and facing an increasingly globalised world. It is one of the largest business groups in northern Spain, with over 50 years' experience in the market. ULMA Handling Systems is developing its activities in integrated engineering in material handling systems through an extensive range of logistics solutions. With regard to baggage handling solutions, it designs and develops integrated BH systems backed by vast industry experience and an extensive range of products and modular solutions. The company's solutions are tailored to the specific needs of each customer, and it offers services in domestic airports and renowned international airports. ULMA offers integrated logistics solutions that span the entire value chain, from the systemic design of the logistics process to the in-house design of equipment for billing, transportation, inspection systems, storage and sorting.

ULTRA ELECTRONICS AIRPORT SYSTEMS

Stand: 2090

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Ultra Airport Systems has more than 150 airport customers and 100 airlines worldwide, meaning that over 75% of air travellers fly through airports served by the company's comprehensive suite of aviation software solutions. Its constantly evolving portfolio covers almost every airport and airline process, including operational performance, A-CDM, baggage management and passenger processing. The company's systems are highly flexible and configurable, helping you to shape

your business and plan for the future. Ultra is consistently selected by the world's top airports and airlines to ensure smooth and efficient operations, with some customer relationships spanning more than 30 years.

USM AIRPORTSYSTEMS AG

Stand: 4050

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USM Airportsystems manufactures furnishings for all passenger handling processes in airports on the basis of the Swiss-made USM Modular Furniture system. The system, patented in 1963, has been produced at the USM Haller production site in Muensingen near Berne ever since. The basic construction allows limitless possibilities to extend or rebuild individual elements, to integrate technology, change the colour or convert units from stationary to mobile and vice versa. All modifications are simple. USM Airportsystems allows airports to establish a uniform corporate design from check-in to boarding. The use of extremely robust, high-quality materials, timeless design and modular construction, combined with damage- and fire-resistant surfaces, creates a truly cost-effective yet design-conscious solution for architects and airport planners.

VACULEX

Stand: 7036

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Vaculex uplifting airport solutions is the ultimate solution for loading and unloading baggage. Vaculex is a world-leading manufacturer of lifting equipment based on vacuum technology. Its goal is to make the working day easier for the baggage handler, and above all to reduce strain injuries due to heavy lifting. Vaculex BaggageLift is an innovative way to take control of baggage. Visitors and delegates are welcome to visit the Vaculex

stand (7036) to see live demonstrations of the Vaculex BaggageLift, test the equipment and see first-hand how easy it is to use.

VANCOUVER AIRPORT AUTHORITY

Stand: 12080

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Vancouver Airport Authority (YVR) is the largest provider of non-registered self-service border solutions. Its BORDERXPRESS solution is designed to reduce waiting times for every traveller – not just a select few. The solution accepts all passports, without any fees or prior registration requirements, to expedite processing and reduce border wait times by up to 50%. YVR is also showcasing a next-generation self-service bag-drop concept, CHECKiXPRESS, developed in collaboration with its partner, Glidepath. It uses high-resolution cameras and an open design concept to provide greater throughput, and features an extra-low-profile weightscale conveyor belt.

VANDERLANDE

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Vanderlande is the global market leader for value-added logistic process automation at airports. Its systems are active in 600 airports, including 14 of the world's top 20. Vanderlande's extensive portfolio of integrated solutions – innovative systems, intelligent software and lifecycle services – allows the realisation of fast, reliable and efficient automation technology, ensuring all baggage arrives on time and at the correct destination. Improving the travellers' experience and minimising the missed bag rate can give airports a competitive edge. Vanderlande is helping airports

meet these demands with innovative solutions like SCANNOJET, its total concept for automated passenger checkpoints.

VIA GUIDE GMBH

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Via Guide is a leading producer of physical and electronic public guidance systems. With joint-venture partner Qmetrix, Via Guide has developed the people counting system Qtrac iQ. The NeXtrac product range combines the magnetic mounting option with the aluminium profile of Beltrac post to create light architectural structures such as rooms for wheelchairs, and flexible door systems. Qtrac iQ is an instrument for real-time measuring of queue waiting time, which helps increase service levels and reduce costs. Qtrac iQ supports planners with different forecasts. The analysis of the recorded data enables operators to recognise daily, weekly and monthly profiles.

VIDTRONIX LLC

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In addition to being a leading manufacturer and supplier of boarding pass and baggage tag printers for the aviation and travel industry, VidTroniX offers a full line of check-in and security-related products. The goal of VidTroniX is to work directly with clients to develop products fitting the specific needs of their companies. Since 1999, VidTroniX has installed over 85,000 ATP and MAP printers and recently expanded its global presence in the marketplace with major installations in the Middle East, mobility solutions, incorporation of its printers into large-scale kiosk projects and RFID printers.

VISION-BOX SA

Stand: 10035

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Vision-Box is the leading provider of automated border control and passenger experience solutions, operating over 3,000 electronic identity management and 1,200 passenger flow systems in over 70 airports worldwide. The award-winning Happy Flow, a revolutionary seamless end-to-end airport journey using biometrics as the main passenger identification token, has been setting the bar for excellence in customer experience, operational efficiency, security, stakeholder collaboration and revenue enhancement for the modern digital airport. Orchestra, a multi-stakeholder management platform organised in privacy layers, offers individual views of the whole journey and allows for workflow configuration and customisable business rules.

VITRA INTERNATIONAL AG

Stand: 7090

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The Vitra team works every day to improve its surroundings through the power of design. Vitra's expertise in the conception and outfitting of public spaces is based on many years' experience and a wide palette of products. Users can enjoy their superior quality in many different environments: from waiting areas to boarding gates, customs and security zones, at luggage check-in, restaurants, lounges, as well as back offices and control centres. Vitra is represented by its interior design concepts in over 100 major public spaces, including airports, train stations, government agencies and other institutions.

WANZL METALLWARENFABRIK GMBH

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The sky is the limit for Wanzl passengers. The smooth-running and manoeuvrable luggage transport trolleys can accommodate suitcases and the like. As a systems supplier, Wanzl is also the partner of choice for complete trolley management and trolley monitoring. Passenger guidance systems steer passenger flows and ensure that passenger security checks at the airport gates are not only highly precise but also fast and tamper-proof. Wanzl wishes you bon voyage!

WESTGATE SITE SEGREGATION

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Is your airport planning renovation, construction or fit-out works during 2017? If it is, then just a few minutes with Westgate will resolve all your temporary internal partitioning needs, ensuring your passenger experience is maintained. Westgate supplies Hoardfast, the market-leading temporary partitioning solution for airports. The company's systems guarantee a quick, clean installation, up to 70% quicker than timber and stud. Systems are sustainable and can be taken down and reused multiple times. If crowdloading is an issue, no problem: Hoardfast comes with a choice of weighted support options, including weight load calculations. Westgate's range offers benefits such as sound reduction, one-hour fire rating, quick-clean installations, and consistent and discreet appearance.

WO AIRPORT INTERIOR A/S

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Security checkpoint solutions and tray return systems: the Danish company WO Airport Interior provides fully integrated and automated security checkpoint solutions for small, medium and large airports. Its focus is on high throughput, passenger experience, seamless integration and flexibility towards future requirements. Its solutions are configured according to customer specifications based on a range of well-proven standard modules. The company can assist in the whole process, from concept analysis and design to manufacturing, supply, installation and maintenance. Download examples of its checkpoint designs and innovative configuration tool with access to all standard modules from its webpage. Visit the stand to experience examples of flexible modules and to discuss your special requirements.

WONDERWARE BY SCHNEIDER ELECTRIC

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Schneider Electric provides technology and integrated solutions to optimise energy usage in markets such as energy and infrastructure, industry, data centres, buildings and residential. Its software portfolio includes Wonderware, the world's leading visualisation and supervisory control and real-time production management software. Wonderware is the global leader in human-machine interface (HMI), SCADA and real-time operations management software. It enables production and industrial operations to synchronise with business objectives to achieve speed, flexibility and sustained profitability. Wonderware software delivers significant cost

benefits for designing, building, deploying and maintaining robust applications for manufacturing and infrastructure operations.

WOODS BAGOT

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Woods Bagot is a people architecture company. It places human experience at the centre of the design process to deliver engaging, future-orientated projects. The company recognises a changing passenger culture driven by a significant consumer shift globally from owning to experiencing; travellers expect an experience of local community and an authentic sense of place. Each of its projects responds to new and challenging conditions. Through collaboration and a connected global team, Woods Bagot delivers projects of design excellence.

WSP | PARSONS BRINCKERHOFF

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With over 75 years' aviation experience, WSP | Parsons Brinckerhoff has successfully designed, developed, planned, financially consulted or managed airport development projects at over 600 airports worldwide. The company provides extensive services that cater to the needs of clients such as airports and airlines, as well as city, state and federal agencies. Sustainability focused, it is an administrator of the Airport Carbon Accreditation programme launched by the ACI, which has to date certified more than 170 airports around the world. WSP | Parsons Brinckerhoff is one of the world's leading engineering professional services consulting firms. It brings together

36,500 staff, based in more than 500 offices across 40 countries, to provide engineering and multidisciplinary services in a vast array of industry sectors.

XOVIS AG

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Based on unique 3D stereo vision technology, the Xovis sensors count and track people in large areas. Unlike wi-fi/Bluetooth technologies, the Xovis technology does not depend on any signal-emitting devices, enabling a constant sample rate of 98%. The variety of airport applications ranges from check-in waiting time displays to dynamic passenger flow guidance or automated alerts for cleaning staff. To accommodate growth while guaranteeing Swiss quality, Xovis still develops and produces the sensors at its headquarters in Bern. Visit Stand 4030 and experience the unique Xovis technology in a live demonstration.

ZAFIRE AVIATION SOFTWARE LTD

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Behind the glitz and glamour of the world's premier aviation show, Zafire presents a portfolio that brings technology and mobilisation to leading airlines, airports and ground handlers all over the world. Today Zafire offers nine specific aviation products that, deployed globally, quietly deliver innovation, optimisation and efficiencies. If you are looking to manage your bags more effectively, implement a centralised load control strategy, optimise aircraft turnaround, plan your workforce, manage billing or even provide your ultimate customer – the passenger – with information for a dynamic travel experience, visit the Zafire stand for the answers.

ZAMAR AG

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Zamar, a software research and development company specialising in integration of modern software solutions for airlines and airports, is proud to present unique software and equipment for the self-check-in of passengers and baggage. The sophisticated RFID-based system carefully designed by Zamar offers a smart alternative to conventional baggage tags and at the same time enhances baggage tracing according to IATA Resolution 753, throughout the whole process of baggage handling at departure and arrival airports. In combination with the smart design of dual convertible check-in kiosks, which allow manned operation as well as self-servicing by passengers (check-in and drop-off – all in one), this new technology provides revolutionary solutions for efficient and friendly servicing of passengers and baggage at airports.

ZKTECO EUROPE SRL

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ZKTeco is a multinational enterprise that specialises in the manufacture and development of time and attendance and access control technology. Over 25 years' presence in the global market and its own manufacturing plants, together with its R&D and engineering departments, ensure complete in-house production of all aspects of its hardware, firmware and software. ZKTeco Europe offers its clients complete support across the continent, to broaden horizons, open new markets, and deliver ZKTeco as a leading brand of T&A and access control technology in Europe. Visit Stand 7080, where the team will be showcasing its latest biometric access control innovations and solutions for the surveillance, control and protection of public spaces.

ZOEFTIG

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Zoefitg has been at the forefront of terminal seating design for over 45 years, supplying many of the world's major terminals across every continent. As the world's only multi-national specialist airport seating manufacturer, the company has continued to grow and extend its global reach, solidifying its place in core world markets and laying foundations in emerging ones. Zoefitg's global HQ is in the UK, but it has satellite offices in Atlanta, USA (serving USA, Canada and the Caribbean); Dubai, UAE (serving the Middle East), Brazil (serving South America) and Kuala Lumpur (serving customers in South-East Asia).