VERTICAL MARKET SEGMENTS

SALTO access control solutions are in use worldwide in a never-ending range of challenging and unique applications and facilities. Due to the scalability of the system, smaller projects can be executed as well as large installations in a variety of vertical markets.

Welcome to SALTO Systems.

www.saltosystems.com





847.767.3100



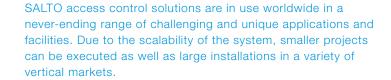
SALTO SYSTEMS - ONE JUMP AHEAD

Since 2001 SALTO has been delivering the most technologically advanced electronic access control solutions in the market - wire-free and keyless. By creating the data-on-card based SALTO Virtual Network (SVN), SALTO has revolutionized access control around the world and set new standards in security, comfort and cost-effectiveness which will remain future proof.

The SALTO XS4 platform offers a wide range of the most comprehensive and versatile products, which allows SALTO to provide access control for the most diverse sectors - from office and government buildings to healthcare, public institutions, education, hospitality and airports.

Driven by continuous innovation and development, SALTO has established itself over more than ten years as one of the five market-leading providers of electronic access control solutions.

In addition to its headquarters in Oiartzun (Spain), SALTO now has offices in 28 countries worldwide. SALTO access control solutions can be found in over 90 countries on more than 3 million doors.





CONTENT

SYSTEMS

04 WIRE FREE ACCESS CONTROL

The benefits of a SALTO solution in regards to security, flexibility, efficiency and usability.

06 **TECHNOLOGIES**

Main functionalities of SALTO Virtual Network (SVN), SALTO Wireless, SALTO Mobile Solutions and SALTO Integrations.

08 XS4 SYSTEM PLATFORM

Main products of the XS4 access control platform, i.e., electronic escutcheons, cylinders, wall readers, door controllers and software.

VERTICAL MARKETS 10

10 **COMMERCIA**

Solutions for office buildings, retailers of all types, banks and insurance companies, manufacturing and industrial sites.

2 **EDUCATION**

Solutions for universities, university housing, schools, research institutes, academies, kindergartens and nurseries.

4 GOVERNMENT

Solutions for town and city council facilities, state and federal administration, military bases, police and court facilities.

16 **HEALTHCARE**

Solutions for hospitals and clinics, elderly homes and assisted living, doctor/dentist offices, home care, social centers and group housing.

18 **LEISURE & ENTERTAINMENT**

Solutions for sport centers, stadiums, swimming pools, health clubs, cinemas, theaters, museums, amusement parks and restaurants.

20 **TRANSPORT**

Solutions for airports, trains, metro and bus stations, ports, ships, warehousing and distribution centers.

COMPANY

4

22 WHAT TO KNOW ABOUT SALTO

Our goal, story and commitment.

WIRE-FREE ACCESS CONTROL THE BENEFITS OF A SALTO SOLUTION

SALTO brings you more Security

- Inventors of SALTO Virtual Network (SVN) with patented and fast read and write data-on-card technology, expertise in applying virtual networks in the most secure way.
- Compatible with most common RFID technologies with use of their specific security implications and encrypted data transmissions (Mifare, Mifare plus, DESFire, DESFire EV1, HID iCLASS).
- Compatible with leading physical security information management systems (PSIM) for creating comprehensive security solutions.
- Reliable products due to extensive in-house R&D, inhouse production and in-house quality management.

SALTO brings you more Flexibility

- Complete hardware and software platform, which fits virtually any door and any access point and suits all vertical markets.
- Open architecture and standardized interfaces allow seamless integration with various video, alarm, security and building management systems.
- Future-proof scalability, platform adapts easily to keep pace with evolving requirements.
- Longest in-depth knowledge of virtual network technology, which allows most effective and efficient application of online, offline, wireless and mobile access
- Integration of legacy credentials, and compatibility with other systems through multi-application card
- Market-driven development delivers the solutions you need most.

SALTO brings you greater Efficiency

- Mechanical key management is costly, unsecure and a hassle. Upfront costs of replacing master keys, drilling out locks, updating all affected users' keys, plus indirect costs like maintenance team productivity can be • Different applications apart from doors can be included, substantial.
- Cost-saving maintenance of door components:
- No hardware replacement when keys are lost.
- Issue new keys that are personalized with specific access rights in an instant.
- Reduce maintenance costs by having better control of important information like battery status transmitted via data-on-card technology (SVN) automatically to the management software.
- An in-house operator can quickly and easily execute all access plan updates on the system -- no need for an external locksmith who costs time and money.
- Maximized ROI through buy-once philosophy.
- Upfront investment is substantially less than with traditional wired access control solutions with their complex installation as well as hardware and ongoing software licensing models.
- SALTO hardware is designed to cost-effectively meet international wireless technology standards.
- Insurance costs can be minimized thanks to the general security benefits of the SALTO system.

SALTO brings you better Usability

- Effective and time-saving management of all online, offline and wireless access points and applications in one software package.
- including elevators, letter boxes, furniture, lockers, machinery or waste containers.
- Software structured around users and doors, easy navigation, user-friendly management of user groups, multi-station functionality (web-based), multi-site functionality (partitional).
- Multi-application allows one credential to be used for secure and efficient processing, issuing, encoding and validating of different applications including access control, cashless vending and T&A.
- Update the access plan quickly, easily and securely.



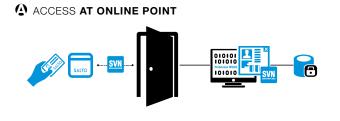
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SALTO VIRTUAL NETWORK (SVN) DATA-ON-CARD

ACCESS CONTROL SYSTEM

The SALTO Virtual Network (SVN) provides the flexibility for an access control system to grow from a small number of doors and users to a large number of doors and users as required. It allows stand-alone locks to read, receive and write information via an encrypted and secure data-on-card system that utilizes the capabilities of RFID read/write technology.

In SVN, all access data is stored on and distributed by its operating smartcard. When presenting a smartcard to an offline stand-alone door, not only does this control access rights to that door, but thanks to two-way communication, the door also writes data like blacklist information or battery status back to the smartcard. The smartcard then transmits this information back to the server via online wall readers that are able to update and receive information from the cards anytime and anywhere in the building.





SALTO WIRELESS

WIRELESS REAL-TIME ACCESS CONTROL SYSTEM

To further the level of security, SALTO has developed the XS4 Wireless online solution. It is designed for applications that need high level real-time access control. SALTO Wireless can be used as an independent system or as a complement to SALTO Virtual Network (SVN) and hardwired IP solutions. It connects battery-powered electronic escutcheons and cylinders by means of low power radio transceivers (2,4 GHz). These interact with XS4 gateways, which are connected by Ethernet/WiFi to the central management computer. With a single click of a mouse you can configure or make changes to the network in real-time. You can also download audit trail information for real-time control, delete users remotely and securely, collect battery status for maintenance and much more, all from a single PC and all in real-time.



SALTO MOBILE SOLUTIONS SMARTPHONE-BASED ACCESS CONTROL

With SALTO's JustIN technology, smartphones can be integrated conveniently and beneficially into access control solutions.

JustIN Mobile allows users to open doors with a smartphone. It employs Bluetooth Low Energy (BLE) for communicating between the smartphone and electronic locks. The mobile key is sent "Over the Air" (OTA) from the ProAccess SPACE management software to an installed JustIN Mobile app at a registered and verified smartphone. Users can receive mobile keys anytime and anywhere.

With JustIN mSVN (mobile SALTO Virtual Network) the smartphone turns into an update terminal for credentials. Access rights can be updated exactly where and when these are needed and no wired wall reader is available. New access rights are sent to authorized and registered users from ProAccess SPACE to the mSVN app. The NFC-enabled smartphone then serves as an update point for credentials in place of the usual XS4 online wall reader.

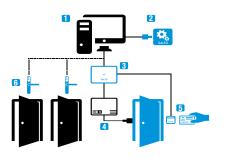


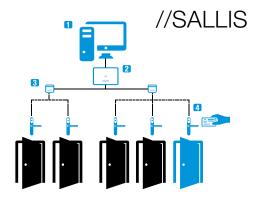
SALTO INTEGRATIONS SEAMLESS COMBINIATION OF

SEAMLESS COMBINATION OF DIFFERENT SECURITY SYSTEMS

In many security installations there is a need to combine systems from different vendors. SALTO offers several ways of integration with third-party products. This includes interfaces and APIs for connecting SALTO to third-party wired access control systems as well as integration with video surveillance, parking management, number plate recognition, biometrics, time & attendance, escape door control systems, Physical Security Information Management Systems (PSIM), even training systems for safety instructions and many more.







SALTO XS4 SYSTEMS PLATFORM

The SALTO XS4 platform combines electronic door locks, peripherals and software, which allows for providing customized wire-free electronic access control solutions.

Everything fits, everything functions.

XS4 ESCUTCHEONS FLEXIBLE AND WIRE-FREE

With a large variety of models, XS4 electronic escutcheons fit virtually any door. They are also suitable for use at fire doors and emergency exits. Totally wire-free and networked through SALTO Virtual Network and SALTO Wireless network. Compatible with ANSI mortise locks and tubular latches.



XS4 GEO CYLINDERS COMPACT AND VERSATILE

Extensive range of compact sized electronic cylinders designed for doors where fitting an electronic escutcheon is not possible or required. Totally wire-free and networked through SALTO Virtual Network and SALTO Wireless network. Available for mortise and RIM standards, as well as heavy duty deadbolt, padlock, cam lock and server rack solutions.



XS4 WALL READER CONTROL AND UPDATE

Wide range of wall readers. For controlling access rights and as an update terminal in SALTO SVN. In combination with XS4 controllers, enables the expansion of SALTO access control to all entrances e.g., automatic doors, barriers and elevators. Latest electronics provide more functionality such as BLE, with product available in black or white and in all relevant RFID technologies.



XS4 DOOR CONTROLLERS INTEGRATING SPECIAL APPLICATIONS

SALTO offers a wide range of offline and online door controllers that enable the expansion of SALTO access control benefits to all doors where a stand-alone electronic escutcheon or cylinder cannot be fitted, e.g., electric strikes, barriers, elevators, shutters, automatic door openers or speed gates. In addition, the door controllers enable the integration of SALTO access control with building management systems like elevators or post office boxes.



ÆLEMENT DESIGN-LOCK ELEGANT AND EFFICIENT

Ælement is the minimalist RFID lock with stylish design. Totally wire-free and networked through SALTO Virtual Network and SALTO Wireless network. Compatible with ANSI mortise locks. Available in a choice of colors, Ælement can also be combined with a wide range of designer handles.



XS4 MINI ANSI EASY INSTALLATION

The XS4 Mini ANSI for cylindrical or tubular latches has been designed to meet ANSI A156.2 Grade 1 or 2 cylindrical latch requirements. Easy, simple and quick way to replace existing traditional knob sets, and upgrade them with a state of the art electronic access control system with SALTO's cartridge cylindrical latch.



XS4 EMERGENCY EXIT SOLUTIONS ADVANCED AND NETWORKED

Enable emergency exit doors equipped with panic bars to be controlled with the SALTO electronic locking system. XS4 stand-alone electronic locks can be fitted in combination with adaptor kits. Available as a mortise panic device or a RIM panic device. Totally wire-free and networked through SALTO Virtual Network and SALTO Wireless network. UL/cUL listed when used with SALTO hardware.



XS4 LOCKER ELECTRONIC AND ROBUST

The XS4 Locker provides high level security to a wide range of lockers, cupboards, cabinets, boxes, etc. by integrating it into the SALTO wire-free electronic access solution. The battery pack, electronic components and locking mechanism are all located on the inside of the door, safe from potential vandalism or sabotage.



XS4 SOFTWARE ORGANIZING AND MANAGING

ProAccess SPACE is a web-based management software consisting of six modules with different functionalities. Several add-ons allow for tailor-made extensions. The software delivers a powerful and easy-to-use access control management that is suitable for use in all kinds of environments and can manage up to 4 million users and 65,000 doors. Thanks to an interface that helps users find and operate the functions they want, the software is used quickly and intuitively.



XS4 CREDENTIALS OPTIONS FOR EVERY NEED

Wide range of versions to suit user's individual needs. XS4 credentials are waterproof, copy proof and have multiapplication capabilities. Contactless carriers are available as smartcards, fobs and bracelets with RFID technologies including Mifare Classic, Mifare DESFire EV1 and HID iClass among others.



COMMERCIAL APPLICATIONS

SALTO solutions are in use around the world in many types of office buildings, with retailers of all types, banks and insurance companies, and in manufacturing and industrial sites where they provide security, access control and staff and workforce management.

Commercial customers need access control to be secure but flexible. It is common to have different access rights for different departments, for example in fabrication, production, development and administration areas which can often be in multi-site buildings remote from each another. Temporary access for visitors also needs to be controlled. Shift work can involve large numbers of staff entering and exiting at different times of the day and night as shifts change so access control needs to work quickly and flawlessly.

Other considerations involve high security areas like high value stock rooms, data stores, server rooms and IT facilities where access rights will be restricted to authorized employees only with an audit trail needed to log exactly who has entered which room, and when.

SALTO commercial access control can provide you with a secure, flexible solution to all of these requirements and more.

Practical Benefits

- Efficiently use the natural movements of different groups of users within and across the individual areas of the facility, such as reception areas, production areas, parking areas, individual offices, floors or buildings, to maximize security in an unobtrusive way.
- Protect against theft by using the SALTO XS4 platform (SVN + Wireless + Mobile) to extend security and audit trail information to access points throughout your building: from office doors to data cabinets to parking gates.
- Optimize the use of individual areas of the facility by flexibly changing access plans easily to facilitate the individual programming of certain installations for conferences and special events.
- Efficient handling of high traffic shift changes. Reliable RFID technology means credentials are read quickly and seamlessly so entry/exit bottlenecks are avoided.
- Seamless integration with Physical Security Information Management Systems (PSIM) and building automation systems. Makes it easy for the facility owner to add SALTO security to its existing systems.



The speed with which you can apply changes of access rights is really convincing. By that, the system becomes easy to manage."

Daniel Skadlubowicz, EQOS Energy, Germany

Selected International References

Cambridge Innovation Center – Boston, USA Schreiber Foods – Green Bay, USA Murata Power – Mansfield, USA Colorado Convention Center –Denver, USA T-Mobile Austria – Vienna, Austria Media City – Manchester, UK Siemens AG – Karlsruhe, Germany Austrian National Bank – Vienna, Austria Rio Tinto – Perth, Australia Deutsche Telekom AG – Ismaning, Germany DC Tower I – Vienna, Austria Red Tower – Winterthur, Switzerland Daimler AG – Hamburg, Germany Nestlé – Nunspeet, Netherlands



EDUCATIONAPPLICATIONS

SALTO solutions are in use around the world in educational environments including universities, university housing, schools, research institutes, academies, kindergartens and more where they provide security, access control and campus management.

Security measures in universities, colleges and schools need to be robust and effective but unobtrusive. Parents need to trust educational institutions to look after their children, so it is vital that they provide effective 24/7 security and ensure both students and staff are safe and protected at all times. This is especially true in a campus housing environment, where many of the students are living away from home for the first time.

Building entrances, classrooms, lecture rooms, libraries, laboratories, staff rooms, sports centers, student housing and more can all be protected by smart access control that allows access to specific rooms or areas for selected periods only, with doors auto locking at prespecified times as necessary. And, if required, they can also incorporate special features such as SALTO AMOK electronic escutcheons that enable classrooms and facilities to be quickly locked down during a security or other emergency event.

SALTO educational access control can provide you with a secure, flexible solution to all of these requirements and more.

Practical Benefits

- Differentiate easily who has access and when to such different places as offices, residences, laboratories, libraries, athletic and cultural facilities, common areas, etc.
- Distinguish access not just by physical location but also duration, easily managing access for short-term guests, i.e., conference attendees, contract and temporary workers, as well as staff and students.
- Integration of access control along with other campus services i.e., cashless vending, cafeterias, library systems and transportation on one credential.
- Flexibility of system lets you change access plans
 easily thereby facilitating the individual programming of
 certain installations for conferences, sport and cultural
 events, etc.
- In emergency situations, local lockdown feature allows authorized users to put SALTO electronic locks into stand-alone lockdown mode.



If needed, we know when a card is used and where it is used. Our inhouse technicians have been trained on this new system, which also makes better use of their time by not having to chase down a master key. It's all right there in the university's database."

Keith Tuccillo, Princeton University, USA

Selected International References

Princeton University - Princeton, USA University of Colorado, Boulder - Boulder, USA University of Toronto - Toronto, Canada Oglethorpe University - Atlanta, USA Chaffey Joint Union High School District -San Bernardino County, USA University of Winnipeg - Winnipeg, Canada Tecnológico de Monterrey - Monterrey, México Oxford University - Oxford, UK Cambridge University - Cambridge, UK All Saints College - Gold Coast, Australia United Arab Emirates University – Al Ain, UAE American University of Cairo - Cairo, Egypt Australian National University - Canberra, Australia Chinese University - Hong Kong, SAR China Nelson Mandela Metropolitan University - Port Elizabeth, University of Economics & Business - Vienna, Austria



GOVERNMENT APPLICATIONS

SALTO solutions are in use in all types of public administration buildings, such as town and city council facilities, state & federal administration, police & court facilities, military bases and more where they provide security, access control and personnel management. From national to local, federal to state, government departments and agencies have to be open and accessible to the general public where required but also able to efficiently separate high traffic public areas from staff-only, restricted areas while providing effective security to all their users.

But with numerous entrances and access rights, it is absolutely critical to ensure the required level of security is understood and maintained. From restricted areas and sensitive data that has to be secured and protected, through providing staff with undisturbed and protected places to work, smart access control is vital to provide the necessary combination of control and flexibility.

SALTO governmental access control can provide you with a secure, flexible solution to all of these requirements and more.

Practical Benefits

- Separate public and restricted areas in your access plan by differentiating easily who has access and when to such different places as public transit areas, specific service areas, individual offices, floors, or buildings.
- Optimize the use of libraries, public access areas of public buildings and parking areas by employing the flexibility of the system to change access plans easily thereby facilitating the individual programming of certain installations for conferences, cultural events, etc.
- If an emergency requires it, utilize lockdown functionality to help bring control to the situation.
- Employ heavy-duty locks for high traffic doors that meet government requirements.
- Establish flexible and secure distribution of access rights for specified areas within a building, as well as for other sites and facilities using the same credential as used at the main location.

Security requirements at government buildings have continued to increase in recent years with access control and individual access checks being a central concern."

David Woolman, Building Services Manager at Parliament House, Australia

Selected International References

Tyndall Air Force Base – Panama City, USA
Naval Air Station Fort Worth – Fort Worth, USA
National Assembly – Paris, France
The Brandenburg State Parliament – Potsdam, Germany
Ministry of Interior – Abu Dhabi, UEA
Belligen Council – Belligen, Australia
College of Policing Forensic Centre – Durham, UK
Golden Plains Shire Council – Victoria, Australia
Hamburg Public Utilities – Hamburg, Germany
Basel Public Utilities – Basel, Switzerland
Medicon Village – Lund, Sweden
Ministry of Foreign Affaires – Khobar, KSA
Moonee Valley City Council – Victoria, Australia
Ramstein US Air Force Base – Kaiserslautern, Germany



HEALTHCARE APPLICATIONS

SALTO solutions are in use around the world in healthcare environments such as hospitals and clinics, elderly homes and assisted living apartments, doctor and dentist offices, home care, social centers, group housing and more where they provide security, access control and resident and staff management.

The challenges involved in securing a hospital or other healthcare environment are unlike those in almost any other building. Most healthcare facilities are open 24/7 and have relatively open access because they want to provide a welcoming environment. While this dictates that it is often necessary to allow for high levels of public access to the hospital or other health service amenity, including the routes linking different departments, entry to many back of house areas and most other facilities needs to be restricted for the protection of patients, doctors, nurses, care staff, administrative personnel, visitors, suppliers and the property itself.

How this is achieved depends on many factors including the level of security and convenience required in specific areas such as operating theaters, consulting rooms, pharmacies, laboratories, drug cabinets, surgical wards and so on but whatever the access control solution used, it has to be both secure and flexible so that staff and patient safety is maintained.

SALTO healthcare access control can provide you with a secure, flexible solution to all of these requirements and more.

We chose SALTO Systems because they offered everything we needed and their system is a very easy way to manage thousands of users and hundreds of locks."

Dallas Moore, American Fork Hospital, USA

Practical Benefits

- Providing a safe and convenient environment for employees, patients, visitors and external staff.
- Differentiate easily who has access, when and for how long to such different places as emergency wards, patient rooms, pharmacy and surgeries, offices, etc.
- Protect against theft of drugs, pharmaceuticals or personal belongings by providing a secure environment that is the goal for all the stakeholders of your facility: patients, staff, family, guests, community and financing entities.
- Access your network's diverse community centers, clinics and staff offices all from the same credential as used at the main hospital.
- Employ reliable and intuitive products and technologies developed for hard use in high traffic areas including parking zones, emergency and public main entrances.
- Extend the security of your access plan to include even mobile workers easily and without sacrificing productivity.
- Providing clean and aseptic surroundings for employees and patients, visitors and external staff with BioCote[®] antimicrobial finish based on silver ion technology.
- **Easier operation** of XS4 GEO cylinders with grips, suitable for use with gloves or by the disabled.

Selected International References

NYU Medical Center – New York, USA
American Fork Hospital – American Fork, USA
Friendship Village – Bloomington, USA
McGill Health Center – Montreal, Canada
ACT Health – Canberra, Australia
Al Ghanem Hospital – Kuwait City, Kuwait
Al Wasel Hospital – Dubai, UAE
Anglican Retirement Village – Sydney, Australia
Baringa Hospital – Coffs Harbour, Australia
Sant Joan Reus Hospital – Barcelona, Spain
Borås Lasarett – Borås, Sweden
Cleveland Clinic – Abu Dhabi, UAE
Connolly Hospital – Dublin, Ireland
University Hospital Düsseldorf – Düsseldorf, Germany



LEISURE & ENTERTAINMENT APPLICATIONS

SALTO solutions are in use in a wide variety of leisure and entertainment facilities including sports centers and stadiums, swimming pools, health clubs, cinemas and theaters, museums, amusement parks, restaurants and more where they provide security, access control and visitor and staff management.

The security solution for a leisure or entertainment facility should enhance the experience of the visitor, but be discrete and effective enough to allow large numbers of people to be smoothly channelled into and out of the venue within a short period of time. To do so requires planning and a specialized access control solution. In larger venues such as football stadiums, concert halls and theaters, modern access control solutions can be integrated with ticketing systems and barrier controls to help create an efficient, smooth entry flow of people. In smaller venues like sports centers and health clubs they can provide efficient locker facilities to keep visitor belongings secure. In all venues, no matter what their size, access control can be integrated into emergency exit doors to help with swift egress in the event of a security or other emergency situation.

SALTO leisure and entertainment access control can provide you with a secure, flexible solution to all of these requirements and more.

Practical Benefits

- Integrate access control, cashless vending, hotel accommodations and other services on one credential so that guests enjoy the satisfaction and ease of use of a one-card system "All-in-One" solution.
- Optimize the use of special facilities, parking areas and other infrastructure by changing access plans easily, and thereby facilitating the individual programming of certain installations for conferences and special programs.
- Efficiently handle high traffic moments with our reliable RFID technology, so credentials are read quickly and seamlessly and bottlenecks are avoided.
- Employ reliable and intuitive products and technologies developed for hard use in high-traffic areas like public main entrances and locker areas.
- Enjoy the wide range of carriers to suit just about any kind of need, including waterproof credentials and smartphone-based credentials.

The savings in maintenance costs have been tremendous. Now, we can simply cancel a user's wristband from the system and issue a new one."

Bob Owens, Water World, USA

Selected International References

Water World - Colorado, USA Spa le Saint-Jude - Montreal, Canada British Museum - London, UK Stadio delle Alpi/Juventus Stadium - Turin, Italy Amsterdam Arena – Amsterdam, Netherlands EON Arena - Timrå, Sweden Sheik ISA Sport City - Manama, Bahrain King Abdullah Sport City - Jeddah, Saudi Arabia Malmö Arena - Malmö, Sweden Stage Musical Theatre - Hamburg, Germany San Mames Barria Football Stadium - Bilbao, Spain Arena Country Club - Singapore Sport Lisboa e Benfica – Lisbon, Portugal Velodrome Suisse - Grenchen, Switzerland Sports & Aquatic Center - Melbourne, Australia Marina Bay Sands Convention Singapore - Singapore



TRANSPORTATION APPLICATIONS

SALTO solutions are in use around the world in airports, train, metro and bus stations, ports and ships, warehousing and distribution centeRs and more where they provide security, access control and passenger and employee management.

When it comes to protecting transport facilities, security has been proven to be most effective when a multi-layered approach is adopted, beginning with perimeter protection and moving inwards to core facilities. This creates a much stronger overall security system. Access control is a vital part of this mix and offers a versatile and cost-effective way to regulate those who require access to specific areas, while denying admission to unauthorized persons with no right or reason for entry, without compromising security.

Transport customers need to maximize the flow of people through their hubs and terminals, keeping staff-only areas protected and locked-down while ensuring that passenger areas operate in a secure, efficient and user-friendly manner.

SALTO transport access control can provide you with a secure, flexible solution to all of these requirements and more.

Practical Benefits

- Set access rights that distinguish between public, semi-public and restricted areas for diversified buildings and locations and modify these as required to update who has access and when to different offices, sites and facilities across an entire transport management system.
- Establish access rights for different places such as transit areas, parking areas, maintenance areas, etc., not just by physical location but also duration, easily managing access for short-term guests or contract and temporary workers, as well as for regular staff.
- Provide access, including to decentralized facilities, with the same credential as used at the main location.
- Employ reliable and intuitive products and technologies developed for hard use in high traffic areas like public main entrances, parkings and maintenance areas.
- Protect against wrongful allegations of and between staff members and create a more positive and safe work environment with the objectivity of an audit trail.

SALTO's ability to customize both their system hardware and software to our particular needs enables us to manage the security of the airport in a much more controlled way."

Gilbert Morin, Seychelles International Airport, Seychelles

Selected International References

O'Hare International Airport – Chicago, USA
Hartsfield Jackson International Airport – Atlanta, USA
Munich Airport – Munich, Germany
Heathrow Airport – London, UK
Barcelona Metro System – Barcelona, Spain
Bombardier – Västerås, Sweden
British Airways – London, UK
DHL Hub – Leipzig, Germany
Refer Telecom – Portugal
Servisair Cargo – Manchester, Heathrow, Edinburgh,
Stansted, UK



WITH SALTOSTAY ONE JUMP AHEAD

Our goal

At SALTO our goal is always to give our customers the products they need to meet and surpass the challenges they face. It's why we go the extra mile to design and manufacture innovative solutions using the latest technologies in order to meet requirements both now and in the future — whatever the market.

It is who we are; it is how we work.

Our accreditations

SALTO is ISO 9001:2008 and ISO 14001 certified, demonstrating that rigorous quality and environmental management systems are in place to ensure the design, development and manufacture of our electronic access control products always strive to achieve the highest possible standards, as required by our customers.

Our story

When SALTO was created in 2001, the founding 5-person team shared one clear objective: to deliver a world-class access control system that was simple to use and extremely efficient, giving users the ability to control all their access needs and secure all their doors without complex and expensive wiring.

SALTO has delivered on that goal with a series of groundbreaking products and technologies that have come directly from its enduring commitment to R&D, in-house manufacturing and local sourcing of components and materials thanks to SALTO HQ's location in Oiartzun (Spain) in the center of Spain's lock and hardware industry

Inspiration, dedication and passion have seen SALTO achieve noteworthy success, leading the company in little more than 10 years to become one of the world's top 5 manufacturers of electronic access control systems.

Our commitment

SALTO takes social responsibility very seriously and enjoys participating in our role to give back to the local communities both around our head office in Spain and in our local offices around the world. We have chosen to focus our interest and efforts in the social initiative free2move.org.

This program is directed towards anyone with a physical disability who wants to lead a life of excellence and achievement, especially as related to sport. Free2move. org promotes handicapped sport as a means of achieving greater social integration.

Free2move.org actively supports 10 projects (individuals and teams) in six countries, including such prestigious events as the Paralympic winter games in Sochi, the World skiing championships as well as a number of European and national paratriathalon competitions.

With SALTO you really feel that you are not just another number."

Mark Kerwell, Owner of Alphotel Hirschegg, Austria



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