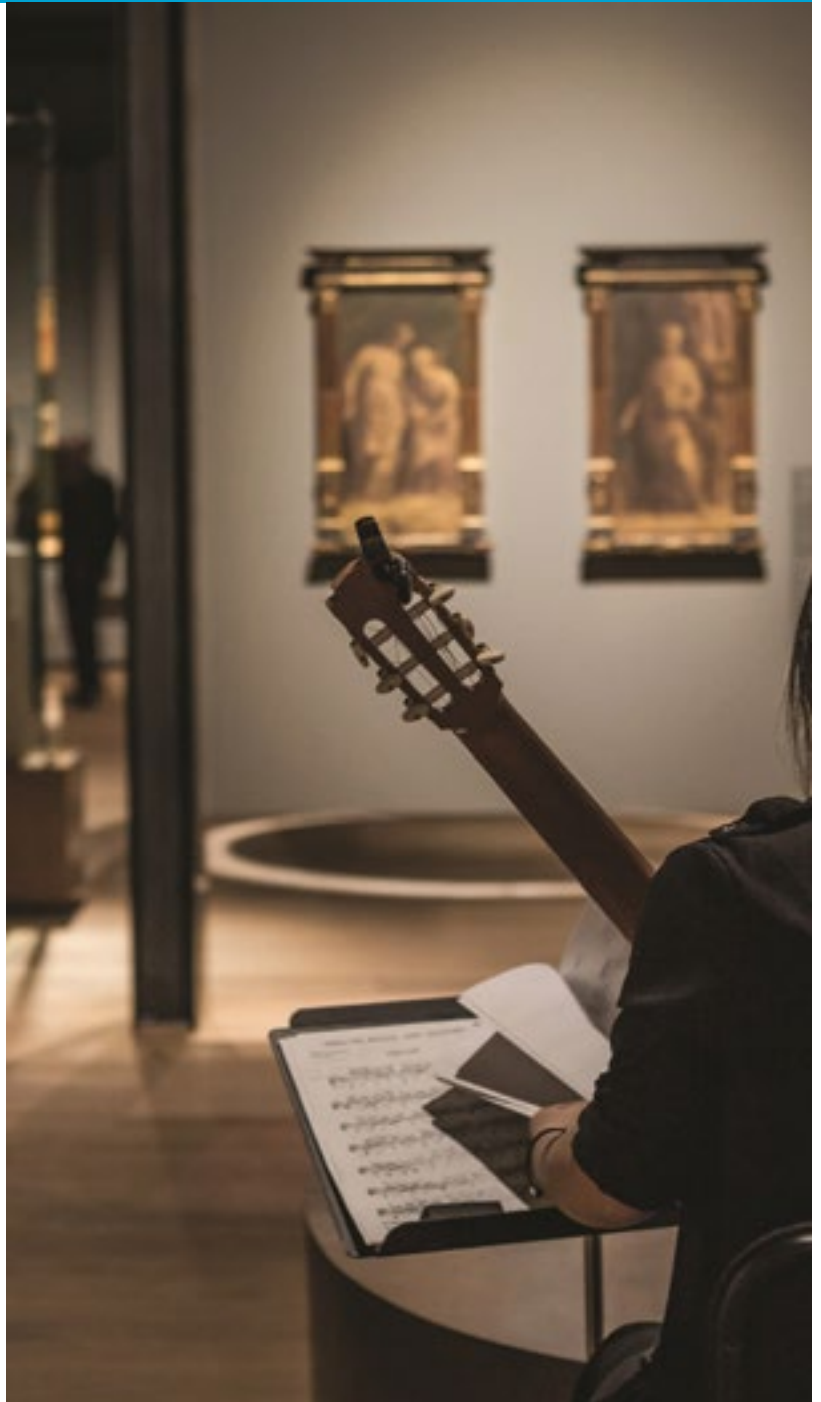


Security Solutions for Heritage

ASSA ABLOY

Experience a safer
and more open world



Discreet security and key management for heritage buildings

The fabric and the contents of heritage buildings need to be protected by discreet secure systems. Enabling the convenient movement of people in public areas and secured access for back-of-house and private quarters.

Key management allows you to manage access of staff, contractors and visitors etc. Grant access to restricted areas and view who has accessed which lock where and when.

Simplify the management of your premises. Integrate your locking system with related security systems including alarms for fire, theft and CCTV.

You need to maintain the integrity of the building, so any new or replacement locks need to be installed with minimal disruption to the appearance, and fully reversible if required.

Ultimately it must be reliable and meet your insurance requirements, even for the specialist areas that exist in many heritage properties, from wine cellars, to gun cabinets, display cabinets and drawers, IT cabinets and panic rooms to secure storage facilities for high value assets.

We understand your challenges



Upgrading security within the limitations of historical properties

Heritage sites house the most valued treasures of historical significance and offer us a chance to connect with our history and identity. Making the valuable displays accessible to the public while keeping them safe is a special obligation.

These properties educate and engage the public; protect and promote our past; and inform us about the history of other cultures. As public spaces, heritage properties often need the revenue their visitors provide, including entrance fees, special exhibition tickets, and purchases from a café or shop. Creating a safe, welcoming, open environment, which encourages people to keep coming back, is a primary mission. Yet this “open access” must be carefully balanced with museum security.

The goal of heritage security is not to close its doors, but to make sure they remain open to visitors in a responsible manner. This requires a flexible, modern access control solution to work alongside existing heritage architecture.

Sustainability through safety and free movement

Reduced energy use and avoiding the depletion of natural resources through innovative design and deployment are just two of the methods ASSA ABLOY draw upon to help heritage properties maintain an ecological balance in pursuit of environmental sustainability.

ASSA ABLOY can help you to reduce electronic locking energy consumption by 50% or more, through innovative solutions while also improving safety and security for the buildings occupants.

This is achieved by preserving free movement across your property while maintaining staff and visitor safety through improved movement management and selecting the right solution for the applications. The ASSA ABLOY portfolio includes a comprehensive range of access control and locking systems to help you achieve sustainability targets while maintaining a safe environment.



Improving the staff experience

We understand that your employees experience is important. Helping users within a historic environment feel welcome and safe throughout their time there is a key objective. ASSA ABLOY can help, from receiving a request to install an app that provides access into the building on the first day, that can also be used to access parking facilities or bike storage.

Imagine from the employer or security manager's perspective the operational efficiencies and cost savings by not having to hand out keys, or replace lost or stolen keys. A software solution to provide key management with real time information regarding who has arrived and who has accessed certain areas of the building are still available, with access right changes sent directly to the user's mobile device.

Safe and Secure environment

We give you the capability and flexibility to control access while retaining convenience at your premises.











Full time staff, visitors and temporary contractors can be given access specifically for the areas required, including office areas, high value storage, lockers, maintenance, lifts and even car parks.

Daily and contract time limitations can be conveniently set for each individual. Where staff and visitors use lockers, they can have personal access which can be changed digitally when they leave. No more lost keys!



Where our access control solutions can help you

Whether you want to install a completely new access and security system or upgrade your existing system, ASSA ABLOY has a comprehensive range of access control solutions to fulfil all your needs, in all areas, cost effectively.











Protecting	Lock	Protecting	Lock
Entrance Doors		Stores	
Office Areas		Shed / Gardener	
Cabinets		Historical Collection	
Rest Rooms		Car Park and Barrier Entrances	
Maintenance		Lifts	

Access Groups

- Property Manager
- Staff
- Security
- Maintenance
- Special Experts
- Logistics



Products

-  Cylinder Mechanical
-  CLIQ Cylinder
-  Cabinet Lock Mech.
-  Electric Lock
-  Cam Lock CLIQ
-  Door Closers
-  Cam Lock Mech.
-  Cabinet Lock CLIQ
-  Custom made product
-  EXIT bar

How our access control solutions can help you

High security for your Heritage sites: Mechanical precision and microelectronic modules combine in the reliable, secure CLIQ® technology. Worrying about theft is a thing of the past, thanks to audit trails and keys that can be revoked electronically any time you want, even if you are off-site. **System flexibility:** Multiple access points are available. You can now easily manage your building's constantly changing access needs. The CLIQ® system is suitable for many different types of locking point, securing assets no matter where in the building they are exhibited or stored.

eCLIQ

eCLIQ combines mechanical precision with microelectronic CLIQ technology. Secure, reliable and uncomplicated, the powerful microelectronics in the programmable waterproof key and the compact electronic locking cylinder provide the strongest possible security.

eCLIQ eliminates the problem of lost or stolen keys. Each key is individually programmable, so access rights can easily be deleted for higher security and complete control.



PROTEC2 CLIQ

PROTEC2 CLIQ answers every question that the challenges of modern global security raise. Providing instant knowledge to improve your security with a system that combines the best of Abloy's mechanical and electromechanical technology, in a digital solution. Able to manage and track all your keys, personnel access rights and movement, from a central location. The convenience of remote control and high security throughout your business, anytime and from anywhere.



CLIQ Local Manager

The CLIQ Local Manager software is used for the day-to-day management of CLIQ master key systems. With it, system managers can perform a variety of tasks based on the specific needs of their environment, managing access rights of user keys locally via desktop programming devices.



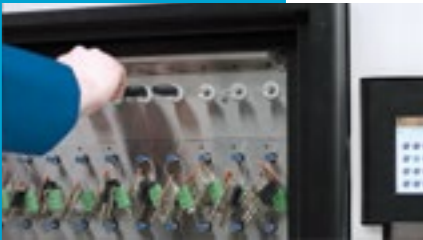
CLIQ Web Manager

Administer your CLIQ access control system securely in the cloud, from anywhere with a standard web browser CLIQ Web Manager software works securely in the cloud to help you administer access control in the best way for your business. Administrators manage every programmable key and site user; create individual schedules for users or doors and generate audit trails from event logs. The Reporting & Analytics component puts quickly digestible data at your fingertips, in a user-friendly visual format which makes CLIQ Web Manager a pleasure to use.



TRAKA Key Management

Traka is a sophisticated key management system that has intelligence built in. It can operate as a standalone solution that requires no IT network or server to manage the database. A full audit trail of all key transactions is retained within the system by the internal solid state memory. Management of the system has never been so easy.



Benefits

- CLIQ provides the ideal combination of physical locking security with highly encrypted cloud-based digital technology, to give you flexible key management and complete control of security
- Enhanced, reliable and proven security with complete key control; access permissions can be granted and revoked easily and remotely at any time, so no more risk from lost or stolen keys
- A full audit trail of activity so you know who accessed which lock and when, ideal in the event of internal investigations
- Fully reversible, minimal disruption to the appearance of the existing lock with custom finishes available as no cabling is required
- CLIQ can be integrated with your existing security systems including fire alarms and CCTV to simplify security management
- Locks approved for UK Government use, suitable for all applications including perimeters, entrances and cabinets to protect people, property, high value assets and personal possessions
- We understand that security equipment must comply with legal requirements including listed building consent, as well as prevailing building regulations including fire and escape standards BS EN 179 and BS EN 1125
- The CLIQ digital key system is a future-proof solution, that enables remote key management and provides comprehensive audit trails on locks and padlocks which fulfils the demands of regulators

What we offer

- A proven cost effective security solution, with the support and resources of a global business
- Expert advice from heritage security specialists
- Product training to ensure a seamless transition to a new system
- Continued support before, during and after installation
- Free onsite inspection and review services
- Free compliance training for maintenance and facilities teams

To find out how we can help you create a safe, secure heritage site email info@abloy.co.uk or call 01902 364500

Trusted by Heritage Sites

Major companies trust Abloy UK to protect their assets – including Museums, Heritage Sites and Art Galleries.

Abloy products are trusted to protect assets globally with an unrivalled range of proven solutions, to provide the ultimate combination of security, reliability, accountability and convenience.



Stirling Castle

Stirling Castle, owned by Historic Environment Scotland is located within the historic county of Stirlingshire in Scotland, and is one of the largest and most impressive castles in Scotland, both historically and architecturally. Most of the principal buildings of the castle date from the fifteenth and sixteenth centuries, while the outer defences fronting the town date from the early eighteenth century.

PROTEC2 CLIQ electromechanical locks were initially fitted to a range of internal heritage doors as the system allows a simple retrofit to replace existing mechanical cylinders, and because it enables effective key management with audit trails and time schedules without having to introduce power supply units or cables. The decision was then made to extend the CLIQ system to a nearby compound where padlocks were required to secure external gates. Subsequently, CLIQ locks have been installed at 'The Engine Shed' museum in Stirling. This particular installation combined CLIQ locks and mechanical locks for the less security-critical doors, for a more cost effective solution.



Bibury Court

Bibury Court is a Grade One Listed Jacobean mansion, built on the site of a former Benedictine monastery. It dates from the late 16th Century, and was extended in 1633 by Sir Thomas Sackville, the illegitimate son of the 1st Earl of Dorset who was "Knight and gentleman-usher in dailie waiting on the King" (James I). The mansion was converted into a hotel in the late 1960s but due to declining business, an application was granted for permission to transform the building back into a residential property which was granted.

MidBeds Locksmiths were appointed to restore locks, hinges, and architectural ironmongery throughout the estate. The client also requested a way of controlling access around the property with minimal impact on the existing heritage woodwork. Abloy UK were contacted to work alongside MidBeds to offer the best access control solution for the project. Abloy proposed eCLIQ as the best solution for the end user as the eCLIQ hardware can be a direct replacement for existing door cylinders and access can be granted or revoked as required and all users will only need to only use one key to access multiple doors around the site.



MUVE

MUVE is a network of 11 museums with over 700,000 works of art located in the historical city center of Venice and in the Venetian Lagoon. It is one of the biggest cultural attractions in Italy with over two million visitors every year

The challenge was to adapt the technical solution to the historical buildings and same time keep it usable and guarantee appropriate safety and security to MUVE's staff, visitors and collections. Having locks for over 200 or even 300 years old, the need was to ensure access management with audit trail and eliminate the huge amount of keys while respecting the old and delicate structure of the museum doors.

As a solution Abloy and MUVE ended up with a locking and access management system PROTEC2 CLIQ™ which cylinder structure allows concealed installation. In this way, MUVE can have all the benefits of modern technology, one key principle, remote access management and possibility of audit trails without changing the appearance of the historic doors.

The ASSA ABLOY Group is the global leader in access solutions. Every day, we help billions of people experience a more open world.

ASSA ABLOY
Opening Solutions

ASSA ABLOY Opening Solutions leads the development within door openings and products for access solutions in homes, businesses and institutions. Our offering includes doors, door and window hardware, locks, access control and service.

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