

FIRE PREVENTIONSystem

SOFTWARE AND HARDWARE SOLUTIONS FOR **HEALTH** AND **SAFETY AT WORK**

The integrated fire prevention and control system to keep your company safe

Managing your company's safety is safe with Zucchetti Axess solutions!

XAtlas, the Zucchetti Axess Access Control system, can integrate fire alarm systems by offering a unique control interface for access, security and events.



Reliable



Safe



Flexible



Integrable







XAtlas Software

Thanks to integration with XAtlas software, Citel and certified third-party fire prevention systems. It is possible to obtain full supervision of a fire prevention system.

The operator can control and interact with all the system's elements from a single workstation. Once the information from the fire-detection system has been received, XAtlas allows you to work on control by accessing video cameras, opening doors, gates and turnstiles or by blocking access in certain areas.

In the event of fire, the XAtlas system can automatically indicate escape routes, gather the list of people present at the Muster Stations in the event of evacuation and identify who entered the commands, providing name and photo of the person.

Control and manage your company's fire prevention system centrally from a

single workstation

The solution offers:

A single supervision and control system | Sharing of information | Ease of use | Low maintenance costs |

Advantages

Reliable

The system detects fires and ignores disturbance variables.

Safe

It avoids false alarms and therefore a loss of production or an operational breakdown.

Integrable

It can be integrated with certified fire prevention systems such as SCAME and Notifier.

Flexible

Flexibility of XAtlas software allows more sophisticated solutions to be obtained that also satisfy particular security needs.

Functionalities

- Manage information centrally to carry out evacuation procedures efficiently, especially in areas where there are large numbers of people such as: airports, stadiums or building sites;
- Sound alarms and escape routes as quickly as possible, especially for hospitals, clinics and all those places where the emergency situation is particularly critical;
- Protect people and assets;
- Guarantee fast intervention to protect company security.





