



# Effective safety management in a facility

Each security system installed in a facility provides different kinds of information about its condition. A complete picture of the situation can be achieved only after the merger of information incoming from all systems. Summarizing and synchronizing such a large amount of data is often very difficult, especially in the case of advanced systems. The VENO software integrates fire alarm, intruder alarm, CCTV and access control systems, thus ensuring a higher degree of protection in the facility than each system



# One common interface for all systems

One management software guarantees higher efficiency of the safety management within the facility. The operator, who receives data from all devices and installations at the same time, can precisely identify the cause of the alarm and take actions appropriate to the situation. The common interface and standardized alarm notification allow the people responsible for the building safety to make the right decisions

## Flexible configuration, non-standard functionalities

Each facility has different characteristics, and thus specific needs. The advantage of VENO software is high flexibility. The software can be easily configured to meet individual requirements and match to the character and purpose of a particular installation. The number of possible configurations is practically unlimited. The administrator is responsible for the management of the entire system and he grants privileges for operators.









fire alarm, intruder alarm, CCTV and access control to create one platform that integrates all security systems in the facility.

This has led to the **VENO INTEGRATION SYSTEM**.











