





PROTECTING PEOPLE AND PROPERTY

IT'S NOT ENOUGH TO BELIEVE YOU ARE SAFE. YOU NEED TO BE ABLE TO RELY ON PEOPLE WHO MAKE YOUR SAFETY THEIR PASSION

We can boast a significant, qualified experience in

Anti-theft

œ0 Active and passive security

CCTV video control

Fire protection

Electronic article surveillance

what is the core business of the company, creating high-tech security systems with applications in civil, commercial, industrial, banking, museum, and religious fields, etc. The solutions we offer our customers have been designed and built to measure and according to their specific needs and compliance with standards; from classic or integrated anti-intrusion systems with external perimeter protection, through to video surveillance and video control systems, and fire detection and signal systems for public and private buildings



AUTOMATION

MOTORISATION AND BARRIER CONTROL

AUTOMATION MEANS MAKING PRECISE REFERENCE TO SERVICES AND NEEDS, TO A COMMODITY AND IN MANY CASES. **ALSO TO SAFETY**

Automation

Automatic doors

Main doors

Car park control

Access control

We have always installed automation systems using a quality brand that enjoys world level prestige. **FAAC**. Automating a gate, a swing door, using the best possible automation available in the marketplace means providing a service of the highest quality and reliability. We can boast several years of experience in the sector of systems for access control. for personal identification and we have noteworthy specialisation in design, sale, assistance and

maintenance for fully automated car parks.







TELECOMMUNICATIONS

VOICE AND DATA TRANSMISSION SYSTEMS

OUR EXPERIENCE ALLOWS US TO DESIGN AND OFFER THE BEST SOLUTIONS FOR YOUR COMMUNICATIONS NEEDS

Telephone systems



Structured wiring



Ip solutions



Video entry sy-

stems

Wireless systems

The extremely rapid progress in data processing and telecoms data is changing the way we work, allowing the more attentive business to project themselves as particularly efficient and competitive. To use the opportunities available with new technologies to the max, we create infrastructures that are able to support increasing communications needs in terms of data, voice, and image.

We carry out all of the actions directly, from Design through to Implementation and Certification. compliant with current standards, for all systems we offer: Traditional or IP telephony, wireless networks, branch or fibre optic cabling, **networking**. We offer synergic solutions between the different technologies and we offer our services as a single interlocutor for each type of need, pre and post-installation.



ENERGY

FLECTRICAL SYSTEMS AND ENERGY SAVINGS

TRANSFORMING ENERGY TO SWITCH ON YOUR IDEAS AND **BRIGHTEN UP YOUR SPACES**





Lighting



Photovoltaics



Energy management

Electrical systems We design and create electrical and lighting systems, with specific focus and attention on the realisation of historic and artistic buildings such as museums, cathedrals, theatres, etc. For years we have been building photovoltaic **systems**, guaranteeing quality products and an accurate **"turnkey" service**, ranging from the creation of bespoke products, through to the fulfilment of administration practices and installation by qualified persons as well as programmed maintenance.

We offer integrated energy management systems to reduce purchase costs and to consume less and better. From consultancy about contracts and supplies through to energy audits and renovations, including LED lighting and Building automation, our team of experts is available to meet all your needs.







DOMOTICS

SYSTEM INTEGRATOR

WE IMPROVE QUALITY OF LIVING, GUARANTEEING PRACTICALITY, ENERGY SAVINGS AND RESPECT FOR THE ENVIRONMENT

Home In the automation type sha

Building automation

Audio/video

In the traditional electrical installation, the different types of system work independently without sharing resources or wiring. **Domotics have made it possible to control and automate different systems, achieving new functions** and eliminating the isolation of different installations.

The needs of a modern building, in terms of efficiency and wellness and safety management, involve a single system able to control **lighting**, **automation and temperature**, **manage anti-intrusion systems**, **CCTV**, **fire protection**, **sound diffusion**, **and emergency lighting**, simplifying the control of alarms triggered by anomalies. Demand is on the increase for multiroom audio systems, home cinema and multiroom A/V to distribute TV signals in Full HD and which can be integrated into the automation system.



Datacenter

Networking

Virtualisation

Cloud

INFORMATION TECHNOLOGY

IT INFRASTRUCTURES AND SERVICES

INNOVATION IS NECESSARY TO REMAIN COMPETITIVE, WE NEED TO ADAPT TO CHANGES ON AN INCREASINGLY DYNAMIC AND GLOBAL MARKETPLACE

IT infrastructures are guiding this innovation process, becoming increasingly sleek and far more flexible. The datacenter is the very heart of the company; virtualisation and the cloud mean it is possible to adapt resources to business needs in real time. The company network is opening up to interact with customers, suppliers, partners and to mobile working; data and apps are now available across the whole range of devices.

Everything is unified, optimised and easy to manage, with obvious benefits in terms of efficiency and continuity.

We are an innovative systems integrator and partner to design, create and manage computer-based infrastructures of any size and complexity.







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ourmission

To represent excellence as systems integrators, creating cutting-edge, efficient solutions, establishing distinctive partnerships with our clients to guarantee quality professional services and assistance that is always available.

you call, we always answer

BEING OUR CUSTOMERS MEANS CHOOSING THE QUALITY AND SECURITY OF OUR SERVICES

We believe and strongly invest in our services, which is why we have created a company with specialist staff, able to design and create systems and equipment that will meet your every need.

We are reliable, long-term partners who work to support customers at every stage, taking responsibility for the finished system but starting with design through to installation and after-sales care. We believe in

an efficient customer service and we invest in improving our processes and methods.

We offer a prompt, rapid **technical** assistance service that stands out for its expert operators and is guaranteed to be available 24/7, 365 days a year, supported by our in-house **electronic** service which allows us to check systems operations remotely.



Inspections

Free, with capillary coverage of national territory



Design

Single systems or complex integration systems



Installation

Performed by expert, specialist teams



24/24h assistance service

With remote control