

## Spectrum Brands case study

### Protecting your world

#### Project Overview

Products from Spectrum Brands, the manufacturer and marketer of household names including Russell Hobbs, Remington, Tetra and Varta, are sold by the world's top 25 retailers and are available in more than one million stores in approximately 140 countries.

The requirement was for staff to be able to safely gain building access, 24 hours-per-day, seven days-per-week, with a monitoring system in place to ensure their safety while on site at its European base in Failsworth, near Manchester, and its existing guarded solution only provided security from 7 a.m. to 7 p.m.

#### Customer Needs

- Building access 24/7.
- Remotely monitored CCTV surveillance that is fully integrated with the access control system.
- Security guard response should a physical presence be required.
- On-going service and maintenance.

#### Solutions & Benefits

Chubb installed an access control system with fingerprint recognition technology was installed at the main gate and a remotely-monitored CCTV system throughout the site. Should a physical response be required, security officers would immediately be dispatched.

Biometric technologies use unique physical or behavioural characteristics for human authentication. Such physical elements include fingerprint, face, iris, hand geometry or finger vein; voice, signature and gait for behavioural biometric identification.



Their accuracy rate and fast speed of authentication make biometric technologies the optimum choice for time and attendance measures, access control, identification and fraud prevention businesses.

#### Project Summary

The security of staff at its headquarters is obviously of the utmost importance to Spectrum Brands, especially on a site where research and development work is carried out. The CCTV system also ensures the safety of all visitors while on site.

*"Considering the complexity of the installation, it was completed very smoothly. The feedback from staff has been very positive, with everyone feeling at ease with the new system and comfortable with the level of security it provides,"* said Andrew Streets, Director and Company Secretary at Spectrum Brands.



For more information please call

**0800 32 1666**

Chubb Fire & Security

## Panel Co case study

### Protecting your world

#### Project Overview

Panel Co is one of the country's largest wood panel manufacturing businesses, producing wood based products, that include MDF and chip board panels used for work tops and flooring.

On moving to sizeable new premises, Panel Co was tasked with a major project to protect its employees, machinery and stock held within its 650,000 sq ft warehouse and eight offices. Chubb was chosen to upgrade the control and monitoring of its fire detection and alarm device network.

#### Customer Needs

- The design, installation and maintenance of a fire detection and alarm network that will protect all Panel Co's assets and employees working at its one million sq ft facility.
- A system that accommodates potential site growth.
- A high level of customer service where engineers can be relied upon to know the site and understand the complexities of the fire detection and alarm system.

#### Solution & Benefits

An effective fire detection and alarm system is essential for the safety of Panel Co employees, the protection of its assets and machinery and the operational continuity of the company. Chubb was contracted to upgrade the existing network and to service and maintain all detection and alarm components and systems.

Chubb fire detection systems provide the earliest possible warning of a developing emergency situation, which enables the swift and safe evacuation of all people from the premises. A fast and reactive detection and alarm system that could significantly reduce the level of disruption caused by a fire is crucial for businesses whose operational viability is heavily dependent on their stock.

One of Chubb's skilled design engineers developed a close working relationship with Panel Co's management in order that the complex system successfully accommodated all



requirements. The expertise of Chubb's engineers and the commitment to designing a system tailored to the needs of the facility were key reasons for why Chubb was contracted.

To allow for future site growth, Chubb has updated unused parts of the site with an addressable network that can be accessed and applied to the current fire D&A system when additional buildings are utilised.

The customer commented that the consistency of Chubb's service is something that sets it apart. Wherever possible, Chubb provided the same engineers, who are familiar with the site to work on the project. This is beneficial for busy sites like Panel Co as it means that engineers do not need tours or explanations and that clients' employees can continue to work with minimal disruption.

#### Project Summary

An efficient and reliable fire detection and alarm system is a crucial requirement for Panel Co. It provides assurance that in the event of an emergency situation it is best equipped to protect staff and equipment.

The customer is pleased with the system design, install and maintenance and felt that the high levels of customer service provided by Chubb were paramount to the success of the project.

For more information please call

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Chubb Fire & Security