

# Sir William Perkin's School

## Project overview

When Sir William Perkins's School in Chertsey, Surrey announced plans to construct a new building, the latest in fire detection technology was required. As such, Johnson Controls was appointed to deliver its ZETTLER PROFILE system. This user-friendly system provides the latest digital technology to combine superior detection performance with zero tolerance to false and unwanted alarms.

## Product and services applications

- New ZETTLER PROFILE System
- Upgrade of existing Minerva MZX System
- Existing Intruder System

## Customer needs

Founded in 1725, Sir William Perkins's School has been at its current site since 1819. Today, it has around 600 pupils and in Summer 2015, building work began to construct a new block that would house a drama studio, music practise facilities, a careers and Sixth Form area and a new atrium café.

As the provider for the site's existing fire and intruder systems, the Johnson Controls team arranged a demonstration of the new ZETTLER PROFILE system. Its capabilities impressed the facilities team at the school to such an extent – the PROFILE system was selected there and then – as the system for the new building.

Having been impressed with the quality of the new system, when the school encountered problems with the fire detection equipment in another area of the site, Johnson Controls was once again called in and replaced the existing Minerva MZX system with the ZETTLER PROFILE.

*"The service from the Johnson Controls team was fantastic – they worked diligently overnight to ensure that the new system was installed during term time with minimal disruption to the School's normal working pattern".*

Andy Sivyver, Estates and Facilities Manager at Sir William Perkins's School



## Johnson Controls solution

Already listing Sir William Perkins's School among its customers, the installation of the ZETTLER PROFILE system across the premises is another example of Johnson Controls market-leading technology and expert, efficient service.

Built on the latest digital fire detection technology, ZETTLER PROFILE offers the highest levels of safety to protect lives and reduce false alarms. This user-friendly panel is also backwards compatible, allowing it to interface with older Minerva MZX panels, reducing the complexity of system upgrades, making the installation process quicker and cost-efficient. Similarly, the system has been designed to facilitate future advances in fire detection technology, as well as being easily expanded.

For further information or advice, call: **0800 804 6227**

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