Case Study

Education



Oldbury Academy

Facts about the project

Oldbury Academy, West Midlands, United Kingdom

Architect: Aedas, Shrewsbury

Contractor: Interserve

Project size: 7000m2

Project value: £130,000

Products: Ecophon Advantage™ E, Combison ™ and Hygiene Meditec ™

The Sandwell BSF programme has been investing in secondary school teaching and learning environments and transforming them into modern, well-designed, flexible spaces that are fit for the 21st century.

Specialising in sports, Oldbury Academy is one of four schools that are part of the Sandwell BSF programme and which have all included Ecophon products in their transformation.

The works at Oldbury Academy were approximately two thirds new build school accommodation and one third refurbishment of existing buildings.

Contractors, Interserve Construction, have broad experience in the education sector and in both the refurbishment and the design and build of secondary schools. They understand how physical conditions, including acoustics, can affect learning. So they specified a combination of Ecophon Advantage ETM, CombisonTM and Hygiene MeditecTM ceiling solutions for use in classrooms, the dining room and the drama studio.





The project began in December 2010 and was completed in January 2013 with the delivery of an excellent learning environment.

Head of Facilities at Oldbury Academy, Carol Woodhall has reported that the teaching staff is delighted with the new facilities and that the children care about the space and are enjoying life in their new school.

For more information please contact: Kay Heritage, 07771 565392



