



## University of Bristol - Sound Absorption

### Project Details

Product: Soundis Absorb-R GypLine aw

Client: Vinci Construction

Location: Bristol

Area: Atrium Feature Wall

### About UKAS

UK Acoustic Systems are recognized as one of the leading providers of soundproofing and sound absorption solutions for the commercial, leisure, educational and residential sectors; we have successfully supplied and installed soundproofing solutions for a large number of UK clients, developers and contractors nationwide.

[www.ukasystems.co.uk](http://www.ukasystems.co.uk)

### Project Scope

Like every other institute of learning, the University of Bristol has to provide world class educational facilities, but also find new revenue streams. One such area is the provision of commercial conference space. This of course brings an extra pressure in the quality of the space provided to fee paying delegates.

The atmosphere of the large open atrium was dependant on controlling the level of reverberation, without compromising on the architectural finish. Working closely with the Main Contractors Site Team, Architect and Client, UK Acoustic Systems were involved in the specification for the new Atrium Feature Wall, along with all complex detailing, including expansion joints, louvres and display cabinets.

UK Acoustic Systems worked closely with Vinci Construction, to carry out the [Absorb-R GypLine aw](#) treatment to the Atrium Feature Wall at the University. [Soundis](#) Absorb-R GypLine aw system was installed to give a very desirable natural white stippled effect, combined with a highly absorbent functional wall spanning the length and height of the building, rising a full 5 floors.

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