

Waterloo ATD's in buildings shortlisted for top architectural prize

[Waterloo](#) Air Products plc is celebrating that its air distribution products are featured in four of the buildings short listed for this year's highly coveted RIBA Stirling Prize.

The [Library](#) of Birmingham, Everyman Theatre in Liverpool, London Aquatics Centre, The Shard, LSE's new student centre and the Manchester School of Art are fine examples of building design and British architecture.

"The Library of Birmingham and Everyman Theatre have already won a National RIBA award as well as a RIBA West Midlands and RIBA North West Award," says a delighted Rick Edmondson.

With many modern buildings pushing the boundaries of design whilst addressing requirements for sustainability, many are moving towards natural ventilation solutions. Air Terminal Devices (ATDs) can help reduce emissions, boost cost savings whilst satisfying environmental requirements.

"At Waterloo we understand the pitfalls that can befall a building when it comes to designing its air distribution requirements. The correct sizing and selection can have a significant impact on the effectiveness of an HVAC system's performance."

"We are proud to be associated with such high profile buildings and that we have products installed in four of those on the short list," continues Rick.

Although aesthetics are a major consideration, when it comes to the selection of ATDs, the correct choice of engineered products can efficiently deliver conditioned air to the space, while adding architectural features which complement the interior design.

Waterloo offers an extensive range of standard and customised solutions which can add value to a building's performance whilst delivering long term energy and cost savings.

The shortlisted buildings will go head-to-head for architecture's highest accolade in October. They will be judged for their design excellence, significance in the evolution of architecture as well as the built environment.