

Case study

Avecia, Billingham

Custom-made extension to meet client's exacting requirements for seamless integration into existing facility



New modular building being craned into position, finished to match existing building

The details

Our role:

Design and Build as
Principle Contractor

Scope:

M&E + Construction

Facility type:

Grade C Modular
Bulk Fill Facility

Floor area:

60m²

Contract value:

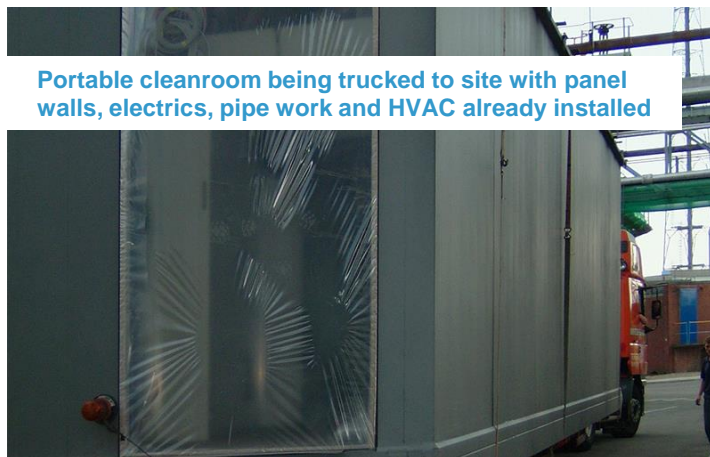
£250k

Programme:

8 months

Through negotiation on Enbloc's Partnership scheme, the contract for Avecia's new modular bulk fill facility was a welcome challenge for Enbloc. Avecia required an extension to their ABC2000 plant to match visually both internally and externally. The brief included a preference for the extension to be modular and, therefore, built and fitted-out off site; Enbloc designed a painted steel module to match the existing grey facades.

The unit was fitted-out off-site (up to 70% complete) meaning on-site works were quickly finished once hook-ups were completed. The unit houses a Grade C bulk fill room and Grade D materials air locks with rapid roller doors and personnel changes both in and out of the main room, along with a plant area at one end.



Portable cleanroom being trucked to site with panel walls, electrics, pipe work and HVAC already installed



Building in situ with link corridor

For more information on the clean facilities that Enbloc can offer please visit our website www.enbloc-cleanrooms.com or contact our head office on +44 (0)1252 626229 or email us at sales@enbloc-cleanrooms.com