PROJECT PROFILE

Name:	General Motors Holden PTEC Airhouse	**Client:**	Intercast and Forge
Site Location:	Adelaide, South Australia	**Year Completed:**	September, 2006
Value at Completion:	$882,000		

Project Description:	Haden were awarded the design and construction contract for the airhouse in General Motors Holden plant. This airhouse delivers 60,000 l/s of conditioned air to the new PTEC plant used for the release of the new VE model. Haden's involvement in the project included the design and fabrication of the complete airhouse including concrete pads and structural steel.
OHS and Environmental Initiatives:	Site inductions, permit training/authorisation, basic first aid certificate and personal PPE required. Contractor check sheets and JSA's completed and signed off prior to any works commencing.

AIR CONDITIONING
& MECHANICAL
ENGINEERING

HADEN
EXPERTISE • COMMITMENT • RESULTS

ARC NSW AU 16007 Head Office

green building council australia MEMBER

NORFOLK INTEGRATED ENGINEERING