



Storage solution for RAF Central Gliding School

Construction of a storage building for the Central Gliding School at RAF Syerston has been completed.

Rubb Buildings Ltd UK provided a 25m span x 50m long BVR storage structure with sidewalls of 6m and overall height of 7.7m.

The facility, which features 6m wide x 5m high roller shutter doors at each end, will be used as a glider winch storage solution for the CGS in England. It was completed in March 2011.

Rubb worked with Mansell Construction Services Ltd on this project. A spokesperson from Mansell commended all aspects of Rubb's work as the 'highest quality'.

Specifications

- **Span** 25m (82ft)
- **Length** 50m (164ft)
- **Sidewall** 6m (19.69ft)
- **Doors** 6m x 5m roller shutter doors x 2
- **Frame** Hot dip galvanised steel
- **Outer Membrane** PVC coated polyester

Notes to Editors

About Rubb Buildings Ltd

Rubb Buildings Ltd is a world leader in the design and manufacture of custom made relocatable engineered fabric structures.

Highlights include ground-breaking military buildings (aircraft hangars, shelters, storage facilities), specialist sports buildings and structures for a variety of sectors including aviation, ports, construction, bulk storage and environmental (waste and recycling).

All products are designed and manufactured at Rubb's UK plant at the Team Valley Trading Estate in Gateshead, Tyne and Wear. The company was founded in 1977 and has a proud history of delivering innovative and quality structures to a wide range of clients.

The Rubb Group has plants in the USA, Norway, Poland and China.

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