JOB REPORT



Container for switchgear building

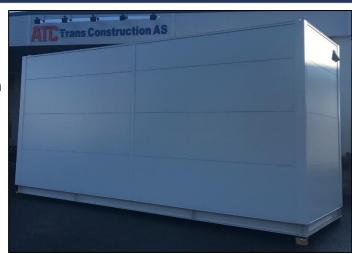
Year: 2017

Project Name: Portable Equipment Room

ATC project no: 3456.00

Size (LxWxH mm): 8 000 x 3 000 x 4 115 mm

Max Gross Mass: 16 000 kg Materials: Carbon steel







Project Description / Challenges:

For our client, ATC got the contract to supply a container to house electrical cabinets. To achieve the shortest deliverytime, the container was built as a frame structure skid. The walls were assembled from pre-insulated elements. The roof was insulated with mineral woold and cladding plates mounted.

The 1000mm raised floor and equipment support frames was installed after surface treatment of the container, which gave the client the extra flexibility needed to ensure all interfaces was correct.

The delivery also included electrical installation and HVAC system.

Scope of Work:

ATC's scope of work for this project comprised engineering, procurement, construction, testing and certification of the modules.

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