

JOB REPORT



YME HPU CONTAINER



Year : 2011
Project Name : YME
Operator : Unspecified
ATC project no. : 2510

Size (L x W x H mm) : 6550 x 2750 x 3300
Weight (kg) : 25,000 with all equipment installed.
Materials : 3mm Mild Steel, painted to NORSOK M501
Classification : NA
Certification : DNV rules for Offshore 2.7.1

Project Description / Challenges:

The container was built to house a Hydraulic Power Unit and controls.

The main door was manual self closing AISI 316 heavy duty and in addition a Stainless Steel emergency hatch size 800 x 800 was provided in the end wall.

A High efficiency drop separator with hinged hatch was placed in the Air inlet and

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Scope of Work:

ATC's scope included design engineering and fabrication of the container. 2 openings 2000 x 1900 mm were installed in the roof for installation of equipment.

The outfitting was done by the client at site.



The HPU installed in the container