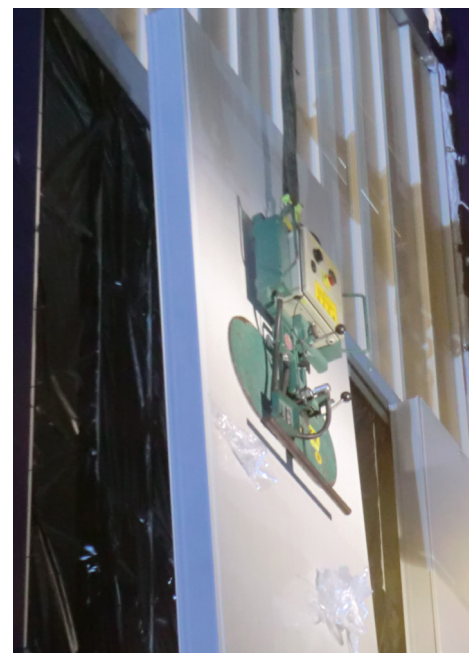


GLT/gas compression and storage project

Operator: Shell/Exxon (NAM Netherlands)
Location: Norg, Groningen, Netherlands
Construction: Main facilities: 1996; extensions: 2012
Scope: Design, fabrication and installation of 60 minutes Hydrocarbon fire rated and (partly) 60 minutes Jetfire rated G21 FirePanels and doors.

Project description

NAM is the operator of Shell and Exxon to explore and produce the hydrocarbon reserves in The Netherlands.
In order to secure a constant supply of natural gas, particularly in winter, some empty reservoirs in the North of the country are used for temporary gas storage. This project provides the facilities to provide for that.



InterDam designed and supplied

- 1.000+ m² blast- and fire resistant wall sandwich panels
- Fire resistant panels from outside and blast relieving from inside
- Fire/blast resistant barriers, with sound absorbing skins
- Fire/blast resistant emergency escape doors