

PROJECT

Year: 2006-2007

No.: 8067

Client:
Maersk Oil and Gas,
Denmark

Subject:
Glycol Storage Tank
including framework for
the rig Halfdan A owned
by Maersk Oil and
Gas and located in the
Danish North Sea.

Design pressure:
0 BAR

Size:
Tank: Ø: 3.5 m, H: 5.8
Framework: W: 4.45 m,
L: 6.35 m, H: 9 m
Sea fastening: W: 10.6
m L: 12.7 m, H: 0.4 m

Weight:
Storage tank and
framework: 20.7 tons
Sea Fastening: 15.4
tons

Glycol Storage Tank including Frame Glycol lagertank med stativ



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Bygherre:
Mærsk olie og Gas,
Danmark

Emne:
Glycol lagertank inklusiv
stativ for boreplatformen
HALFDAN Platform A.
Platformen Halfdan er
ejet af Mærsk olie og
Gas og er placeret i den
danske del af Nordsøen.

Arbejdstryk:
0 Bar

Størrelse:
Tank: Ø: 3,5 m, H: 5,8 m
Struktur: B: 4,45 m,
L: 6,35 m H: 9 m
Sea fastening: B: 10,6 m
L: 12,7 m H: 0,4 m

Vægt:
Tank og stativ: 20,7 tons
Sea fastening: 15,4 tons

