

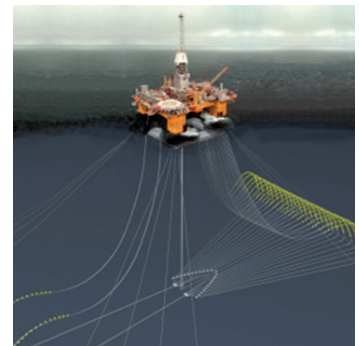


GVA 8000

SEMI-SUBMERSIBLE PRODUCTION UNIT

GVA 8000

Name	GVA 8000 Visund
Location	North Sea, Norwegian Sector
Water depth	335 m (1,100 ft)
Duties	Production, Drilling and Accommodation
Status	First Oil 1998
Owner	StatoilHydro
Design	GVA
Topside Design	Umoe Olje og Gas
Regulatory/Class	NPD/NMD/DNV



General Description

The GVA 8000 is a Production, Drilling and Quarters semi-submersible. The Unit is designed for the Visund Field in the Norwegian Sector.

- Integrated Production System
- Harsh Environment
- Fully Automated Drilling System
- The Unit has drilled all wells in the Visund Field from a Centre Well template

VESSEL CAPACITIES

Oil Production:	100,000 BOPD
Gas Production:	650 MMSCFD
Water Production	95,000 BWPD
Water Injection:	95,000 BWPD
Risers:	38 Flexibles
Accommodation:	120 persons
Station Keeping:	16 point chain-wire-chain system

MAIN PARTICULARS

Length over all:	121.6 m	399.0 ft
Width over all:	95.3 m	312.7 ft
Length of pontoons:	84.5 m	277.2 ft
Height to Upper Deck:	48.0 m	157.5 ft
Topside Load:	25,200 tonnes	27,778 s. tons
Light Unit Weight:	29,600 tonnes	32,628 s. tons
Displacement:	52,600 tonnes	57,982 s. tons
Draught:	21.0 m	68.9 ft
Air gap in survival:	18.5 m	60.7 ft

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