

Prosafe orders harsh environment semisubmersible accommodation rig

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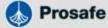
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The world's most advanced and efficient harshenvironment semi-submersible accommodation rig

- Compliant with stringent Norwegian regulations
- Turnkey contract with Jurong Shipyard in Singapore
- GVA 3000E design
- DP3 and 12pt mooring
- Accommodation capacity of 450 persons
- Delivery from yard in Q2 2014
- Total cost estimated at USD 350 million
 - 20/80 payment structure on yard cost (yard cost USD 292 million)
- Options for two more units
 - □ Valid for approximately 12 and 18 months
- Robust long-term market outlook for rigs capable of operating in Norway/North Sea



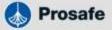


Key suppliers





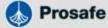
- Jurong Shipyard Pte Ltd. (Singapore)
 - One of the world's top offshore yards
 - 13 semis delivered to date three more under construction
 - Experience in building according to Norwegian regulations
- GVA (Gothenburg, Sweden)
 - GVA 3000E design enhanced version of previous GVA designs
 - Experienced designer with long track record
 - Prosafe currently has three GVA rigs in the fleet



Key specifications

- GVA 3000E design
- DP3 (dynamic positioning) and 12point mooring
 - Allowing for operations both in DP and anchored mode
 - Provides maximum flexibility and cost efficiency
- Accommodation capacity of 450 persons
 - □ All in single man cabins
- Free fall lifeboats
- Displacement of 30,940 Mt
- Good hydrodynamic design with superior motion characteristics





The world's largest and most efficient semisubmersible accommodation rig

	PRS TBA	Regalia	Safe Scandinavia	Floatel Superior	COSL Reval
Design	GVA 3000E	GVA 3000	Aker H-3.2 E	KFELS DSS20	Aker H-3
DP	DP3	DP3	N/A	DP3	N/A
Thrusters	6 x 4.4MW	6 x 2.6MW	N/A	6 x 3.2MW	N/A
Anchor mooring	12pt 90mm (wire)	N/A	12pt 76mm (chain)	8pt 76mm (wire)	12pt76mm (chain)
Power	33.6MW	19.1MW	7.5MW	22.8MW	6.8MW
Displacement	30,940Mt	21,030Mt	27,784Mt	29,030Mt	22,335Mt
Acc. cap. NCS	450	282	292	440	310



Investment and financing

Dividend policy not impacted

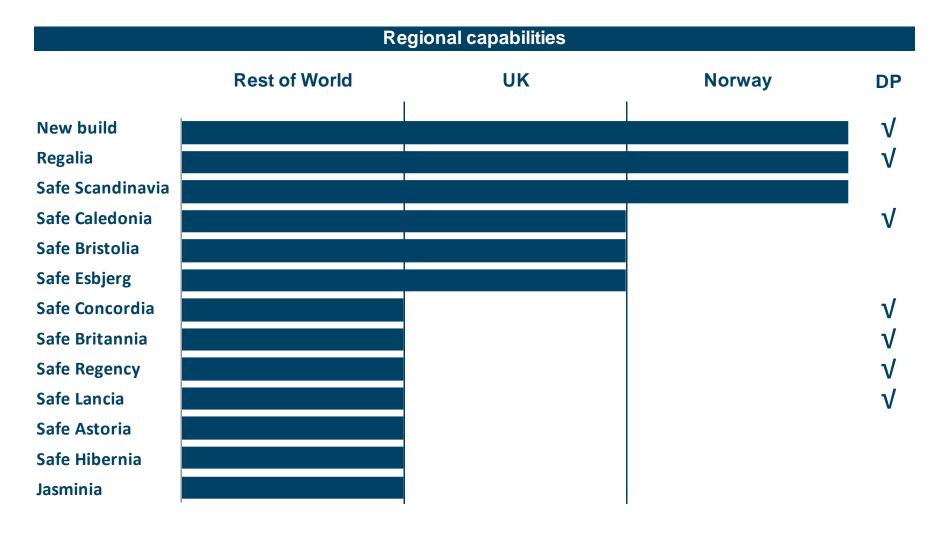
Total project cost	USDm	
Yard cost	292	
Owner-furnished equipment, project mgmt, WC, financing		
Total	350	

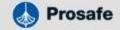
- Yard cost payment terms:
 - 20 per cent at signing of contract
 - 80 per cent at delivery
- Total investment can be funded over current balance sheet without impacting the dividend policy



Strengthening of fleet

Further improving Prosafe's ability to meet clients' needs

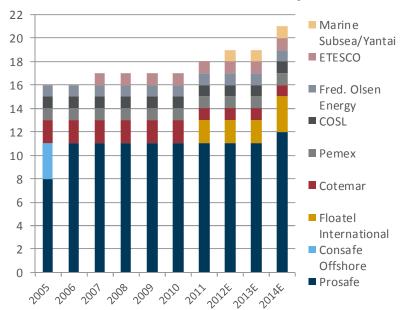




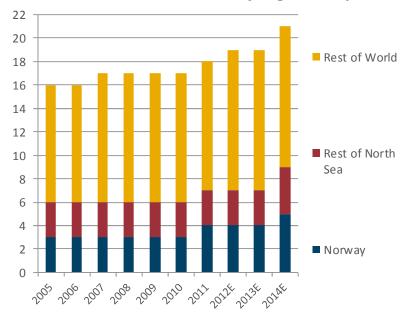
Supply – Prosafe reinforces its leading position

- Prosafe largest player by far
- Three vessels under construction delivery scheduled for 2012 (African Challenger) and 2014 (Prosafe and Floatel Victory)





No. of accommodation semis by regional capabilites

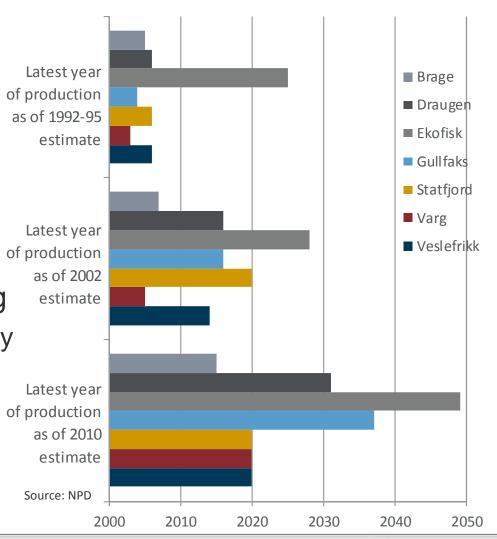




Demand - North Sea

- Maintenance & modifications
 - Field life expectancy increasing – many installations approaching original design life
 - Large redevelopments
 - Maintenance, IOR projects and tie-ins
- Hook-ups and commissioning
 - Significant exploration activity
 - Recent large discoveries (Aldous, Avaldnes, Skrugaard)
- Decommissioning







Appendix

- Specifications
- Drawings
- Contract status
- Fleet overview





Specifications

- World wide operations including NCS
- IMO DP Class 3
- 12 point 90mm wire mooring
- Equipped for DNV POSMOOR ATA
- 450 single man cabins
- 8 freefall lifeboats
- Telescopic hydraulic gangway 38.5m +/- 7.5m
- The hull will be designed for a fatigue life of 30 years (class require 20 years and most rig designs have 20 years)



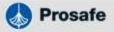
Specifications

- Generators 6 x 5.6MW, Emergency generator
- Azimuth thrusters 6 x min 4.4MW
- Open work deck area is approximately 2,100m2
- Cranes are 2 x 50 tonnes

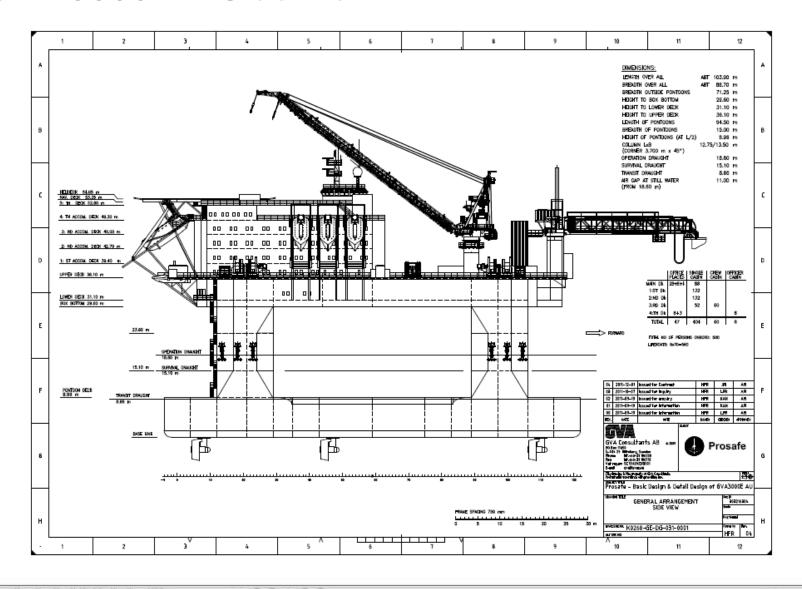
Length over all 103.90 m

Beam over all88.70 m

Operation condition displacement 30,940 tonnes

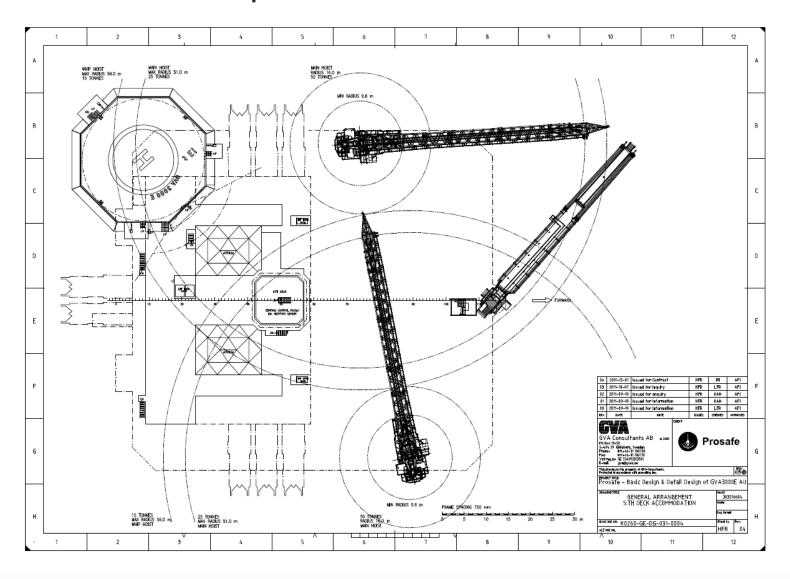


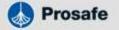
GVA 3000E - Side view



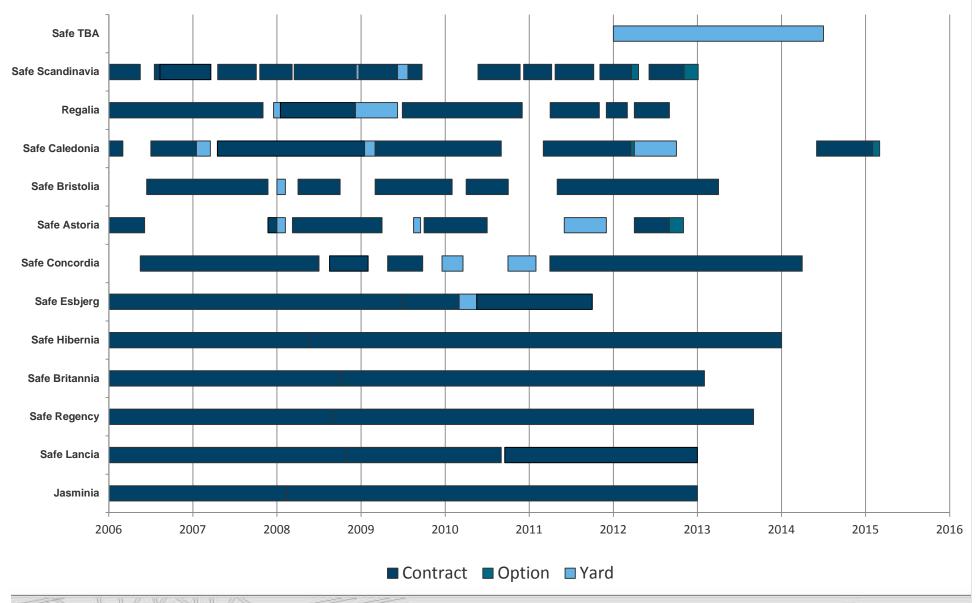


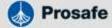
GVA 3000E – Top view





Contract status











Name

Geographical area Mooring system

Station keeping

No of beds

Deck area Payload Regalia

Harsh environment, NCS

None

NMD3 (DP)

306 (NCS: 282)

 $380\;m^2$

430 t

Safe Scandinavia

Harsh environment, NCS 12 point chain winches

Moored

583 (NCS: 292)

618 m²

1,000 t

Safe Caledonia

Harsh environment

10 point wire winches

DP2 / TAMS

387

350m²

700 t

Current contract

Client

Field

Water depth

Type of installation

Talisman

Yme, NCS

90m

MOPU Store

BP

Valhall, NCS

70m

Steel Jacket

BG Group

Everest, UK NS

90m

Steel jacket









Name

Payload

Geographical area Mooring system Station keeping No of beds Deck area

Safe Astoria

Moderately harsh env. 8 point wire winches Moored 245

245 620 m² 1,800 t

Safe Bristolia

Moderately harsh env. 8 point wire winches Moored 587 (UK: 316)

400 m² 1,800 t

Safe Esbjerg

Moderately harsh env. 4 point wire winches Jack-up (50m) 139 750 m²

variable, max 725 t

Current contract

Client
Field
Water depth
Type of installation

Woodside from spring 2012

North Rankin

end user Pemex Cantarell 40-50m

Jacket structure platform









Name

Geographical area Mooring system Station keeping

No of beds

Deck area

Payload

Safe Britannia

Harsh environment 9 point wire winches

DP2 / TAMS

812

1,300 m²

1,245 t (620 DP mode)

Safe Lancia

Moderately harsh env. 8 point chain winches

DP2

600

 $1,100 \text{ m}^2$

626 t

Safe Hibernia

Harsh environment

12 point wire winches

Moored

500

750 m²

1,000 t

Current contract

Client Field

Water depth

Type of installation

end user Pemex Cantarell, GoM

40-50m

Jacket structure platform

end user Pemex

Cantarell, GoM

40-50m

Jacket structure platform

end user Pemex

Cantarell, GoM

40-50m

Jacket structure platform









Name

Geographical area
Mooring system

Station keeping
No of beds

Deck area

Payload

Safe Regency

Harsh environment 8 point wire winches

DP2

771

800 m²

550 t

Safe Concordia

Benign environment 4 point wire winches

DP2

390

1,300 m²

1,400 t

Jasminia

Benign environment

8 point wire winches

Moored

535

690 m²

640 t

Current contract

Client Field

Water depth

Type of installation

end user Pemex

Cantarell, GoM

40-50m

Jacket structure platform

Petrobras

Campos basin, Brazil

900m

Turret-moored FPSO

end user Pemex

Cantarell, GoM

40-50m

Jacket structure platform

