

HOLMEN ARCTIC Submersible Launch Barge



GENERAL SPECIFICATION

General Particulars

Built	2006
Flag	Singapore
Class	BV
Notation	I ✕ HULL Offshore Service Barge- Jacket Transportation Launching Tropical Zone- Transportation and Operation under Criteria

Principal Dimensions

Length Overall	140.00m
Breadth Moulded	36.60m
Depth Moulded	7.62m
Maximum Draft	5.44m
GRT / NRT	10,850T / 3,255T
Lightship Weight	7,061T

Deck Loading Capacity

Deck Loading Capacity	20 Tons/m ²
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Transportation & Launch Capabilities

Designed for Rocker arms L =	24m
Max Jacket Weight	8,500 Tons

Machinery

Generators	2 x 420kW Generator, 415V/3pH/50Hz
Pumps	2 x 1,000m ³ /hr Ballast Pump @ 25m head with vac. stripping/ priming system
Decks	Storm winch of 20T capacity windlass with drum end.
Anchor & SWR	Anchor & dia. 44mm SWR

Note: Load out equipment and jacket launch winches available on demand

Vessel Work History

Indonesia, Feb - Sep 2008
Transportation, launching and installation of CPP launch jacket (5,600MT)
North Belut Project

Malaysia, Oct - Dec 2008
Transportation and launching of CPOC MDPP launch jacket (4,551MT)

Thailand/India, Dec 2008 – Mar 2009
Transportation and launching of jacket (1,300MT)

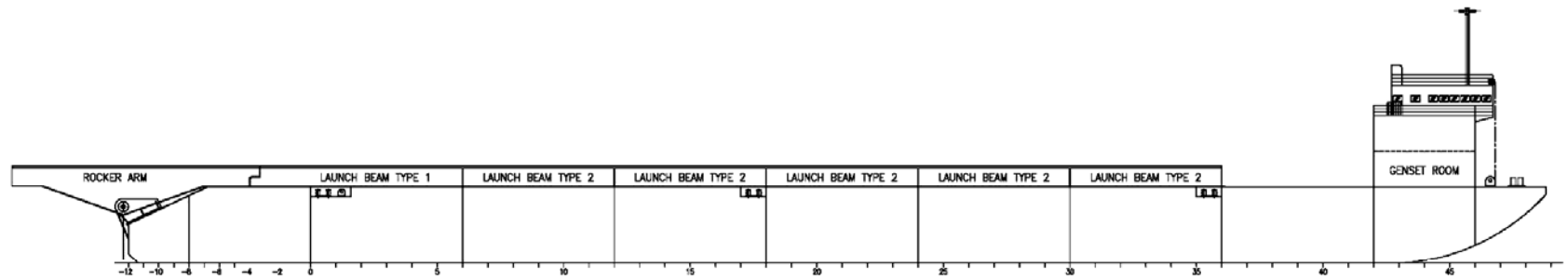
Qatar, Apr – Dec 2009
Transportation and launching of jacket (3,700MT)

Malaysia, Mar – May 2010
Launching of jacket (3,900MT) for structure transportation

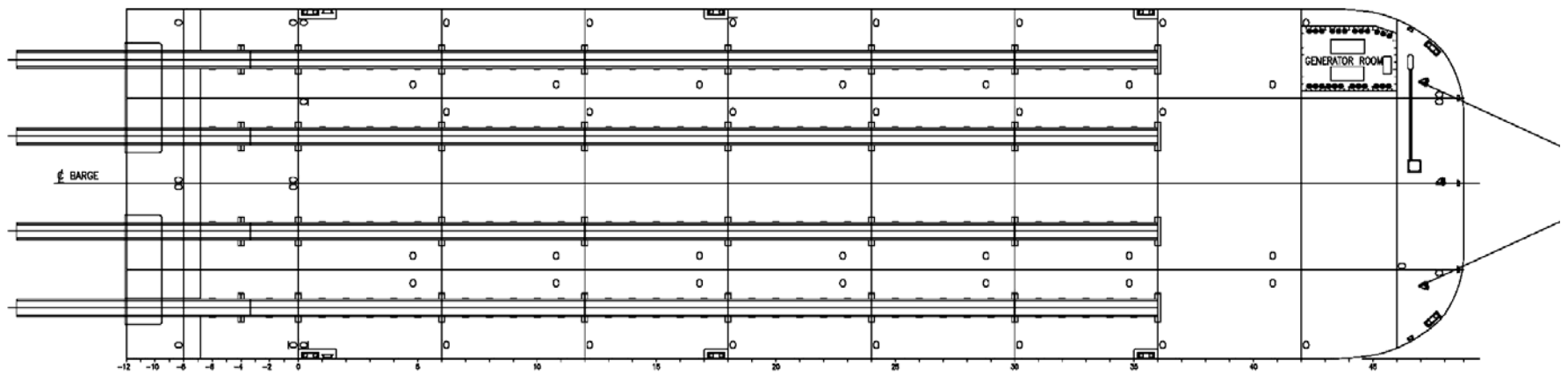
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ELEVATION



PLAN VIEW

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