

SPUD BARGE

Technical Specification Sheet

Vessel Name: AL 127



VESSEL PARTICULARS/ CLASS INFO.

Name	AL 127
Type	Construction Spud Barge
Class	BV
Flag	Tanzania
Port of registry	Zanzibar
Official number	100323
Year built	2007

DECK EQUIPMENT

Ramp SWL	125 T
Ramp	11.8 mtrs
Ramp Width	5 mtrs
Concrete Deck	Thickness: 200 mm
Deck Load	10 T/m ²
Clear Deck Space	61 mtrs x 16.5 mtrs
Loading Surface	1056 m ²

SPUDS

Qty	2 nos
Diameter	900 mm
Length	24 mtrs
Weight	12 T
Max force	10 T
Water depth	21.6 mtrs

VESSEL DIMENSIONS / TONNAGES

Length Overall	70.10 mtrs
Breath Over All	20.20 mtrs
Breadth	19.81 mtrs
Depth Moulded	4.27 mtrs
Draft	3.36 mtrs
Dead Weight	2829.5 T
Gross Tonnage	1492 T
Net Tonnage	447 T
Light Ship	1552 T Including sandwich deck, spuds and ramp

MACHINERIES

Spud Hoisting System	Hydraulic Cylinders
	Hydraulic Power Pack:
	Type: Deutz F3L2011
	Power: 26 kW
	Capacity: 45 l/min @ 240 bar
	Height: 1250 mm

Above Specifications are believed to be correct but given without Guarantee

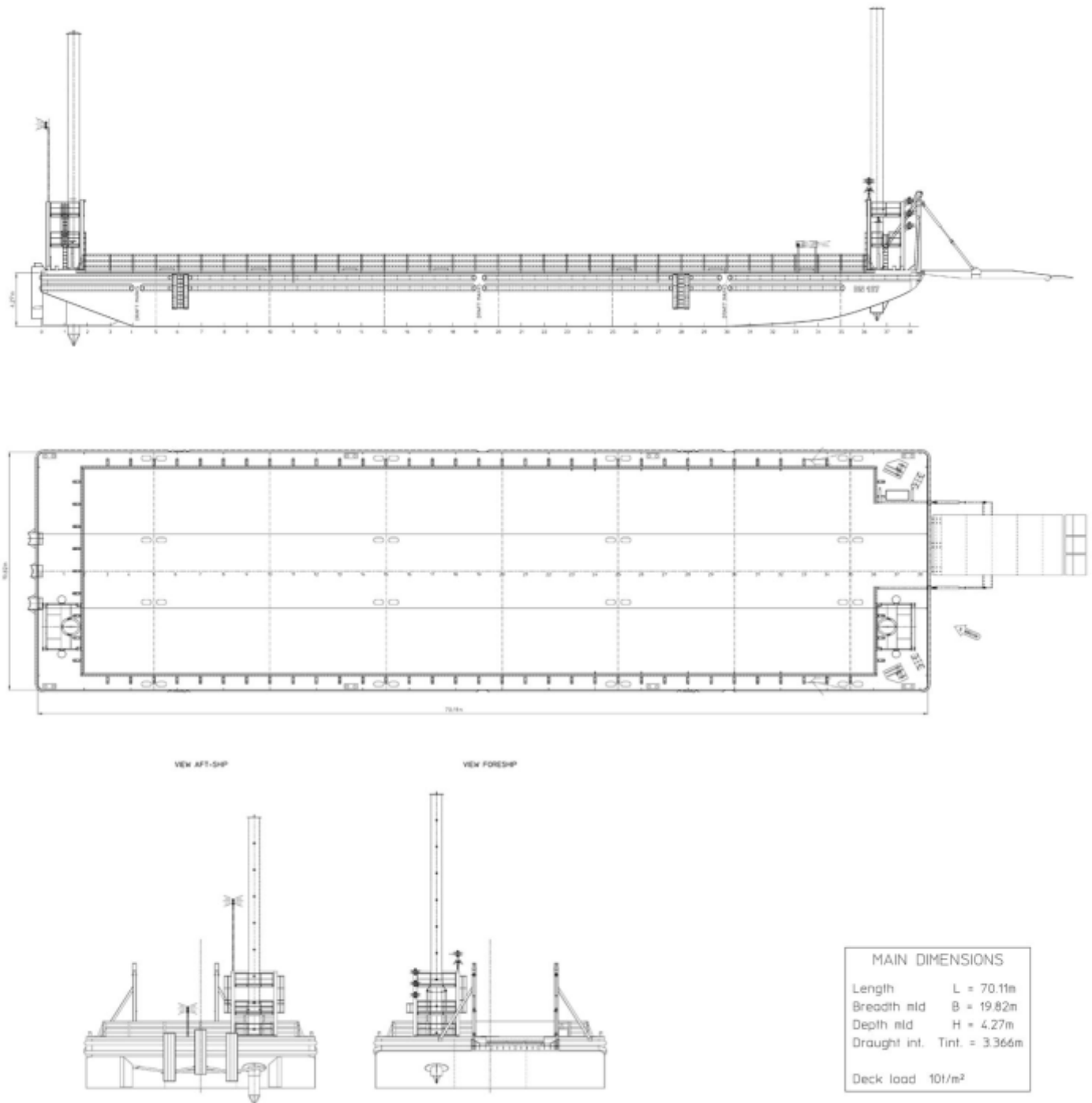


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GENERAL ARRANGEMENT



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