



# EDT Andromeda

Anchor Handling Tug (AHT) - Bollard Pull 78.4t



Offshore Egypt



<b>TYPE</b>	ANCHOR HANDLING TUG (AHT)
<b>DESIGN</b>	DAMEN STAN TUG 4011
<b>OWNER</b>	LILA SHIPHOLDING LIMITED
<b>OPERATOR</b>	EDT OFFSHORE EGYPT S.A.E
<b>BUILT</b>	2003, DAMEN SHIPYARDS , GORINGCHEM , THE NETHERLANDS
<b>FLAG</b>	LIBERIA
<b>CALL SIGN</b>	5LDK9

SP-CHR-021 EDT Andromeda Specifications Sheet  
Revision 12.0  
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## GENERAL INFORMATION

Classification	LR + 100 A1 Tug Unrestricted Service LMC
IMO Number	9260328
MMSI Number	636021330
Operation	World wide
Maximum Speed	About 13 knots

## DIMENSIONS

Gross Tonnage	625
Net Tonnage	187
Deadweight	494 mt
Length Overall	40.75 m
Breadth Moulded	11 m
Depth to Main Deck	4.90 m
Draft	5.0 m
Freeboard Max Draft	0.6 m

## TANK CAPACITIES

Marine Diesel	309.3 m <sup>3</sup> ( Discharge Rate 50 m <sup>3</sup> / h @ 28 m head)
Fresh Water	48.4 m <sup>3</sup> ( Discharge Rate 32 m <sup>3</sup> / h @ 20 m head)
Foam	28.6 m <sup>3</sup>
Dispersant	12.6 m <sup>3</sup>

## TOWING EQUIPMENT

Towing Winch	Ridderinkhof, double drum waterfall type 85 ton at 10 m/min. Caterpillar diesel driven with torque converter. 165 ton stall
Towing pins/ stopper	Karmoy Pins with wire / chain stopper
Towing hook	Mampaey SWL = 100 kN / 101.9 ton
Bollard Pull	78.4 tons

## DECK CRANES & A-FRAME

Deck Area	97.5 m <sup>2</sup> ( 13x7.5 m) / 100 tons
Deck Strength	5 tons per square meter
Deck Crane	Helia HLRM 45-3S + 3PM, 44 tm
Tugger Winch	2 x Ridderrinkhof 10 tons @ 18 m/min
Electrical Power on Deck	415V / 230V / 50Hz

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## PROPULSION / MACHINERY

Main Engines	2 x Cat 3606 TA
Main Propulsion	2 x Fixed propeller in kort nozzles
BHP	4060 KW ( 5445 bhp) at 1000 rpm
Bow Thruster	1 x 400KW

## NAVIGATION EQUIPMENT

Radars	2 x FURUNO FAR-2127BB
ECDIS	2 x Anschutz NX Compact
Speed log	1 x Furuno DS-85
Anemometer	Radio Zeeland Delta 130
VHF/ SSB / Inmarsat	2 x NSR NVR-3000 VHF DSC
GPS	JRC NWZ-4610
Echo Sounder	Jmc F-3000W
Gyro / Autopilot	DIGITAL STD22 RAYTHEON / Navipilot ADII
AIS	EM-TRAK A200 AIS CLASS A

## ACCOMMODATION

Total Accommodation	26 persons
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## COMMUNICATIONS

Primary	Starlink
Secondary	KVH
GMDSS	As Per GMDSS A1, A2 and A3

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