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### AILETTE

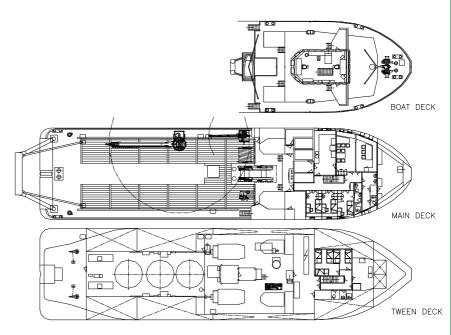
Oil recovery anchor handling tug supply vessels 64 Metric ton bollard pull 85 Metric ton line pull winch



This vessel is an Ulstein design and offer the charterers a great versatility to meet all the requirements of the offshore industry.

This anchor handling tug supply vessel have a full-skimming capability using the French Navy equipment TRANSREC 250, sweeping arm, and have a large recovered oil holding capacity (500 m3).

It is fitted with a Fi-Fi system and a waterfall double drum hydraulic winch.



#### **REGISTRATION**

Vessel Name: **AILETTE**Type: **AHTS ULSTEIN UT 711** 

Year: 1982

Owner: Bourbon Offshore

Builder: Construction Mécaniques de Normandie (France)

Class: BUREAU VERITAS. 1 3/3 E, + Supply vessel, oil recovery ship, deep sea, DP1 MA-TA, + MACH.

Flag: **FRENCH** 

Updated: 30-06-2009





#### MAIN PARTICULARS

<u>DIMENSIONS</u>	
Length overall:	53.00 m
Breadth moulded:	13.00 m
Depth:	
Draft:	4.50 m
Deadweight:	1,002 t
Bollard pull:	64 mt
Gross tonnage:	1,000
Net tonnage:	363

#### **DELIVERY RATES**

150 m3/h at 6 bars
2 x 150 m3/h at 6 bars
100 m3/h at 6 bars
120 m3/h at 5 bars
2 x 660 m3/h at 5.6 bars
2 x 150 m3/h

#### **CAPACITIES**

Deck area:	.( 26 x 10 m ) 260 m2 at 5.0 t/m2
Deck cargo:	480 t
Fuel oil:	796 m3
Fresh water / Drill water:	765 m3
	500 m3
	135 m3
	20 m3.
	10 m3

#### **ACCOMMODATIONS**

Accommodations for:	22 pers
Single cabins:	
2 man cabins:	2
4 man cabins:	
Mess / day rooms, laundry, galley, stores, office.	
Fully air conditonned.	

#### MACHINERY / PERFORMANCE

<b>PROPULSION - MACHINERY</b>	
Main engines:	2 x 1,970 kW
Propellers:	2 type CCP
Bow thruster:	375 Kw
Shaft generators:	2 x 500 kVA
Auxiliary generators:	
Emergency generator:	

#### **SPEED / CONSUMPTION**

Maximum speed (100%):	.22 m3/day at 14.5 knots
Service speed (80%):	14 m3/day at 12 knots

#### EQUIPMENT & ELECTRONICS

#### **DECK EQUIPMENT**

Main winch: 1 double drum waterfall hydraulic winch, Brattvaag

#### **ELECTRONICS**

- NAVIGATION

2 radars 2 gyrocompasses 1 magnetic compass 1 digital echo-sounder 1 speed log 1 autopilot system 1 GPS (1 DGPS)

#### **SAFETY EQUIPMENT**

Life saving arrangement:

- 1 x 10 Pers semi-rigid Zodiac with 80 hp outboard engine.
- 1 x 6 Pers Zodiac with 25 hp outboard engine,
- Inflatable life rafts with equipment, 2 x 12 Pers.
- Lifebuoys, life Jackets.

Fi-Fi system: ......1 pump of 600 m3/h. 2 monitors 300 m3/h.

## - COMMUNICATION

1 radio system compliant with GMDSS A3 2 VHF