

BN 296 - NORMAND FLIPPER



Rolls-Royce Marine AS

Kleven Verft AS

Solstad Offshore ASA

GENERAL

Owner	Solstad Offshore ASA
Type	UT 745E PSV
Design	Rolls-Royce Marine AS
Class	DNV +HA, SF, LFL*, Comf-V(3) C(3), DelIce, Oil Rec, E0, DynPos AUTR, Clean, DK(+), HI (2,8)
Authorities	NOR
Yard	Kleven Verft
Hull Yard	Kleven Verft
Keel Laying	
Delivery	14.02.2003
DNV Id No.	23908
IMO No.	9263631
Signal Letters	LLUF

MACHINERY

Main Engines	Caterpillar - 3516TA	4 x 1901 kW
Aux Engine	Caterpillar - 3408TA	410 kW
Main Generator Set	ABB	4 x 2281 kVA
Main Propulsion	Rolls-Royce - US305	2 x 2500 kW
Tunnel Thruster (Fwd)	Rolls-Royce - 250TV	883 kW
Tunnel Thruster (Aft)	Rolls-Royce - TCNS73/50-180	883 kW

MAIN DIMENSION

Length over all	88,60 m
Length between perpendiculars	78,80 m
Breadth Moulded	18,80 m
Depth Main Deck	7,60 m

PERFORMANCE & CAPACITIES

Speed	16,0 kn
Gross Tonnage	3396 T
Net Tonnage	1367 T
Deadweight at SWL	4276 T
Deck Load	2800 T
Fuel Oil	1100 m ³
Water Ballast	1500 m ³
Fresh Water	740 m ³
Brine	400 m ³
Liquid MUD	600 m ³
Dry Bulk	400 m ³
Methanol	160 m ³
Base Oil	250 m ³
Cargo Deck	990 m ²
Accommodation	14 persons