Specs VB Florø

Specifications given in good faith, but not guaranteed

MAIN PARTICULARS	
Lenght overall	35,1 m
Breadth mld	10,8 m
Operational draft	4,6 m
Gross tonnage	543 GT
Bollard pull max	64 T
Bollard pull cont	63 T
Air draft	21 m

MACHINERY	
Main engines	2 x Wickmann Wärtsila NSD type 6L28B
Main engines power	4900 BHP
Diesel generators	2 x Volvo Penta TMD 122A
Propulsion ASD	Ulstein/Liaaen Compass Thrusters CP
Bow Thruster	Brunvoll 220 kW

CAPACITY	
Marine Gas Oil	147 m^3
POT Water	63 m^3
Oil recovery	120 m^3
Deck strength	4 T/ m^2
Deck area	50 m^2

ACCOMMODATIONS	
Number of people	10

CONTACT INFORMATION	
Phone	+47 404 33 287
E-mail	floro@boluda.no
Irridium	+8816 417 09001 +8816 417 10471

GENERAL INFORMATION	
Flag	NOR
IMO N°	9085194
Call sign	LAHW
Classification	RINA
Class notation	C, AUT-UMS
Build	1994
Yard	Simek AS
Sailing area	Worldwide

EQUIPMENT	
Winch aft.	Karmøy winch – pull 70 T break 225 T
Winch fwd	Karmøy winch double drum – pull 70 T break 225 T
Towing hook aft.	Mampaey 65 T SWL
Tugger winch	Karmøy winch – 10 T SWL
Towing pins	2 x 160 T
Shark yaw	1 x 300 T
Stern roller	150 T
Crane	EFFER 4,5 T at 9 m
Firefighting	Remote controlled fire canons 3 x 6000l/min water and foam

PERFORMANCE	
Max speed	12 knots
Service speed	9 knots
Consumption at service speed	Appx. 5 m^3/ 24 hrs
Consumption towing	Appx. 6 m^3/ 24 hrs