



BMS Explorer

BMS Explorer	
Classification:	SAR Craft
Trading Area:	Waddenzee + Northsea 30NM Offshore
Homeport:	Lauwersoog
Year of construction:	1997
Length (overall):	9.15m
length (loadline):	8.5m
Width:	3.24m
Draft full load:	0.60m
Engine(s):	2x Volvo Penta TAMD43WJ-A 230HP (IMO US/EPA)
Propulsion system:	2x PP100 Waterjet
Top speed:	35 knots
Cruising speed:	28 knots
Full load Displ.:	4 tonnes
Fuel capacity:	2x 450 litres
Max. range:	210 NM at cruising speed
Max. passengers:	12 pax
Navigation & communication:	Radar, Plotter, 2x VHF, Handheld VHF, AIS, GPS, Echo sounder, Side scan, Structure Scan
Safety:	Life jackets, Survivalsuits
Other:	Towlines, Salvage pumps, Generator, Fi-Fi equipment
	