



Name.	GRAMPIAN FALCON
Design.	Haven Class
Class / Type	ERRV Bureau Veritas
	UKOOA Class B ERRV
Call Sign.	GCJK
IMO No.	8104319
MMSI No.	232839000
Built / Yard	1981 / Goole
Mob Phone	0044 (0) 7725 602652
Sat Phone	00 871 764 648 781
Sat Fax	
Email	grampian.falcon@gtships.com
Port of Registry	Aberdeen, Scotland

Dimensions		Rescue & Emergency Response Equipment	
LOA	52.00 metres	Daughter Craft Davit # 1	N/A
LBP	46.35 metres	Daughter Craft	N/A
Breadth Moulded	11.00 metres	Fast Rescue Craft Davit # 1	Grampian Hydraulic Systems
Draft Loaded / Depth	4.70 metres / metres	Fast Rescue Craft # 1	Avon SR 6.4 15 Man (Petrol)
Tonnage		Fast Rescue Craft Davit # 2	Grampian Hydraulic Systems
GRT	769 Tonnes	Fast Rescue Craft 2	Avon SR 6.4 15 Man (Petrol)
NRT	230 Tonnes	Dacon Scoop	7.0 Metre Dacon Scoop
DWT	n/a Tonnes	Dacon Rescue Crane	Effer 20 Tonne Metre Crane
Capacities & Cranes		Cosalt Rescue Basket	Fitted & Launched from aft deck
Fuel Oil (MGO) / Connection	125 m ³	Jason Cradles Frames	Fitted
Fresh Water / Connection	107 M ³	Winch Area	Located on Aft Main Deck
Ballast Water	749 Approx m ³	Emer. Towing Capability	N/A
Oil Based Mud / Connection	N/A	Dispersant Tanks	5 Tonne Tanks
Brine / Connection	N/A	Dispersant Spray Booms	Fully outfitted Port & Starboard
DMA (Base Fluid) / Connection	N/A	Searchlights	Fitted above Wheelhouse
Dry Bulk(s) / Connection	N/A	Navigation and Communication Equipment	
Deck Area	Approx 120 m ² (Wood Sheathed Deck)	Radar(s) (Fwd)	Furuno FR 1505 ARPA Furuno 1510
Deck Loading	5 Tonnes per metre ²	Radar Rptr (Aft)	N/A
Deck Crane # 1	Effer 2T @ 10 Metres	ECDIS	Microplot ECDIS
Deck Crane # 2	N/A	PLB System	Sea Marshall SAR 100S
Deck Crane # 3	N/A	DGPS(s)	Furuno GP 70
Winch	N/A	Gyro(s)	Brown SGB 1000
Wire Reel	N/A	Autopilot	Navitron NT 951
Deck Tuggers	N/A	Magnetic Comp	HB Sestrel
Engines / Thrusters / Aux		Echo Sounder	Simrad ED 161
Main Engine(s)	1 x Yanmar T260L @ 1400 BHP	Digital Depth Recorder	N/A
Propeller(s)	1 x Stern Azimuthing Unit	Navtex	ICS Nav 5 Navtex
Bow Thruster(s)	1 x Bow Azimuthing Conejet	Sat Comms	Thrane & Thrane Inmarsat Sat C
Stern Thruster(s)	n/a	MF/HF Radio	Skanti TRP 6000
Rudder Systems / Type	n/a	UHF	N/A
Aux Engines	2 x Caterpillar @ 155 kW	VHF (Fwd)	2 x Sailor RT 2048,
Fwd Engine	1 x Caterpillar @ 625 bhp	VHF (Aft)	Sailor RT 2048
Emergency Generators	1 x Lister Genset @ 48 kW	Helo Radio	Jotron TR 710
		AIS	JHS 182
Control Systems and Dynamic Positioning		VHF Direction Finder	Taiyo TDL 1620
Control Positions	Fwd & Aft consoles	Doppler Log	N/A
Full Manual Control	Fwd & Aft consoles	SSAS	Furuno Felcom
Integrated Joystick Control	Fitted	Portable VHF	3 x Navico GMDSS
Joystick Control	Fitted	Portable VHF	5 x ICOM
Dynamic Positioning System	N/A	Portable UHF	
Fan Beam Laser	N/A	Portable UHF	2 x ICOM UHF
DGPS # 1	N/A	Sonic Helmets	5 x Sonic Helmets Mk 10
DGPS # 2	N/A	Smartpatch Phone	Fitted
Hydro Acoustic Pos Ref # 1	N/A	Crew Facilities	
Hydro Acoustic Pos Ref # 2	N/A	Crew Cabins	12 Man Single Berth cabins.
Vertical Taut Wire	N/A	Recreation & Leisure	1 Messroom, 1 Lounges,
		Leisure	Fitness Equipment