



Forth Trojan

General Information	Main Equipment
Classification: Bureau Veritas I 3/3 (E) XTug Service – Salvage aux. vessel.	Generator: 160kVA, 220/380 V, 50 Hz 15kVA, 220/380 V, 50 Hz
Length: 25.37m	Towing Equipment: Towing and anchor winch, 2 drum line pull 50T each: holding power 60T each
Beam: 10.2m	Crane Capacity: 140T/M
Minimum Draft: 1.90m	Bow and stern rollers: 50T capacity each
Maximum Draft: 2.25m	Capstan: 8T capacity
Gross Tonnage: 197T	Pusherbow
Nett Tonnage: 59T	Accommodation: 8 berths
Propulsion: 2 x 578kW	3 VHF's, echo sounder, radio telephone, automatic pilot
Speed: 9.8 knots	DGPS, daylight radar, navtex, electric chart system.
Bollard Pull: 23.5T	
Displacement: 350T	
Bunker capacity (Fuel): 58.0m ³	
Bunker capacity (Fresh Water): 45.5m ³	

