



Brimil

General:	The vessel was designed to serve as a Multi Purpose Offshore Support Vessel in the Atlantic Ocean around the Faroe Islands. The client was Fiskimalastyrid, Faroe Islands. The vessel was designed to have a good seakeeping capability and very high manoeuvrability. M/V Brimil was built by Kleven Verft A/S, Ulsteinsvik, Norway, and was delivered in February 2001.		
Main Particulars:	Length o.a.		63.60 m
	Length p.p		56.35 m
	Breadth		12.60 m
	Depth		9.60 m
	Draught		5.40 m
Speed:	Service speed		16.50 kn
Machinery and Equipment:	Diesel		
	Main engines		2 x 1,500 kW
	Bow thruster		1 x bow thruster / 1 x pumpjet
Miscellaneous:	Number of vessels built		1
	IMO number		9216767
Scope of Work:	Conceptual Design, including: General Arrangement Outline specification Lines plan Speed and power prediction Stability calculations Weight and COG calculation		
Ref. No.:	KEH 98060		