



## 8400 m3 Gas Carrier

<b>General:</b>	The vessel was designed for European Owners and it was intended for worldwide service. The tank configuration of only 2 tanks, 2 grades cooled and VCM included in the cargo list are unique features.	
<b>Main Particulars:</b>	Length o.a.	123.70 m
	Length p.p	115.00 m
	Breadth	19.80 m
	Depth	11.50 m
	Draught	8.30 m
	Deadweight	9,000 t
<b>Capacity:</b>	Cargo cubic	8,400 m3
	Cargo type	IMO 2G
	Cargo system: semi refrigerated	-102°C/7 bar
	No. of crew	12 pers.
<b>Speed:</b>	Service speed	16.50 kn
<b>Machinery and Equipment:</b>	Diesel	
	Main engine	Wärtsila 6L46
	Installed power	6,300 kW
<b>Miscellaneous:</b>	Classification	Germanischer Lloyd
	Number of vessels delivered	1
<b>Scope of Work:</b>	Optimisation of main dimensions Layouts of various cargo system configurations	
	Tender Design, including: General Arrangement Outline specifications Lines plan Speed and power prediction and verification Stability Contract Design	
<b>Ref. No.:</b>	KEH 00017	