

6,500 DWT OIL TANKER

TECHNICAL SPECIFICATION			
Name of Vessel	: -	Builder	: MH Global
Type of Vessel	: Oil Tanker	IMO No.	: -
Call Sign	: -	Year Built/Converted	: 2007
Classification	: Bureau Veritas	Flag	: SINGAPORE
Top Speed	: 11.8 knots		

PRINCIPAL PARTICULARS	MACHINERY / PROPULSION		
Length O.A	: 99.8 m	Propulsion	: 2 x Daihatsu 6KDM-26
Breadth Moulded	: 18.6 m		: 2 x 2200HD
Depth Moulded	: 10.0 m	Bow Thruster	: 1 x CPP
Gross Tonnage	: 4800 Tons	Propulsion Source	: Propelled by twin marine non-revisable diesel engine complied to EPP
Net Tonnage	: 2400 Tons	ACCOMMODATION & LIFE SAVING EQUIPMENT	
Deadweight	: 6500 Tons	Bunks	: 2H men In
		Life Jackets	: Life jacket and survival suits comply and above SOLAS rules 6 each of 12 men capacity

CARGO / TANK CAPACITY	TOWING / ANCHOR HANDLING EQUIPMENT		
Fuel Oil	: 350m3	Deck Crane SWL	: 2 tons
Fresh Water	: 120m3	Windlasses / (Fwd)	: 2 x electro hydraulic 5 ton anchor windless at 15m/min
Cargo pump capacity	: 3 x Cargo pumps 2 x Cargo pumps (BFO) 1000m3/hr @ 8kg 1cm2	Crane (Provision)	: 2 x electro hydraulic winch @
Cold Storage	: 1 x Cargo pumps (moo/MGO) 300m3/hr	Winches	: 2 x electro hydraulic winch @ 5 ton @ 15m/min (double drum)

