

7,200 M3 TYPE LIQUEFIED GAS CARRIER / PROJECT No.A-5765
12/NOVEMBER/2001

SHIP TYPE	Liquefied gas carrier
MAIN DIMENSION	Length over all abt. 117.00 m Length betw. perp. 110.00 m Breadth mld. 18.20 m Depth mld. 8.90 m Designed draft mld. 6.80 m Scantling draft mld. 6.80 m
DEADWEIGHT	abt. 5,700 MT at designed draft
COMPLEMENT	20 persons
KIND OF CARGO	Propane, Propylene, Butane, Butadiene, Butylenes, Vinyl Chloride Monomer. [In case of USCG, Propane and Propylene not to be carried]
CAPACITY	Cargo tank total abt. 7,200 m ³ (2-tanks 3,600 m ³ each)
SERVICE SPEED	abt.14.8 knots at designed draft & C.S.O. with 15% sea margin
CARGO PUMP	2 x electric motor driven Deepwell type pumps 400/200 m ³ x 110/140 m
MAIN ENGINE	1 x MAN B&W 6L35MC MK6 M.C.O. 3,900 KW x 210 rpm

