

12,000 M3 TYPE LIQUEFIED GAS CARRIER / PROJECT No.A-5688R
14/NOVEMBER/2001

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| SHIP TYPE□ | Liquefied gas carrier |
| MAIN DIMENSION□ | Length over all abt. 130.00 m |
| □ | Length betw. perp. 123.00 m |
| □ | Breadth mld. 21.00 m |
| □ | Depth mld. 10.00 m |
| □ | Designed draft mld. 6.60 m |
| □ | Scantling draft mld. 7.00 m |
| DEADWEIGHT□ | abt. 7,300 MT at d = 6.60m |
| □ | abt. 8,200 MT at d = 7.00m |
| 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.12,000 m3 (2x 6,000m3each) |
| SERVICE SPEED□ | abt.14.5 knots at d = 6.60m & C.S.O with 15% sea margin |
| CARGO PUMP□ | 2 - electric motor driven (Deepwell type) |
| □ | 450/300 m3 x 110/140 m |
| MAIN ENGINE □ | 1 - 6UEC37LSII |
| □ | M.C.O. 4,635KW(6,300PS) - 186 rpm |

