

BENELUX OVERSEAS INC

48 POSSIDONOS AVE. - 16675 GLYFADA GREECE

Authorized By: Managing Director

Issue Date: 20121030

LPG/C GAS IONIAN	SHIP'S PARTICULARS			
1. GENERAL	Name: GAS IONIAN Flag: LIBERIA Call Sign: D5AO7 Home Port: MONROVIA IMO ID No.: 9522271 Official No.: 15414		Owners: CLOE Shipping & Trading Ltd Operators: BENELUX OVERSEAS INC Charterer: AMPTC Class: GL, GERMANISCHER LLOYD P & I: NORTH OF ENGLAND Hull & Machinery: BRITANNIA S.A.	
2. COMMUNICATIONS	Vessel Type: GAS CARRIER Year built: 2011 Mobile Phone: +20 12 21757110 (EGYPT MOBILE) Inmarsat A: N/A Inmarsat C: 463711292 MMSI No.: 636015415			
3. DIMENSIONS	LOA: 120.4 M LBP: 112.4 M Beam: 19.8 M Depth: 11.2 M Summer draft: 8.814 M Summer DW: 10,315 T Light ship: 3.306 M Distance bow/manifold: 57.52 M Distance stern/manifold: 62.50 M Distance manifold/railing: 34.90 M Distance bridge/bow: 92.794 M Distance bridge/stern: 27.60 M Height manifold above deck: 2.10 M Height manifold above keel: 14.20 M Height keel/highest point: 36.484 M Height keel/radar antenna: 36.48 M Manifold presentation from Fwd: L-V-V-L Manifold ratings: ANSI		Parallel body loaded: 74.56 M Parallel body ballast: 52.921 M M.A.R.V.S. IMO 5.8 bar-g Minimum temperature: -48°C Max. sp. gravity: 972 kg/m³ Radio Company Account: N/A Gross Tonnage: 9,134 T Net tonnage: 2,741 T Suez Canal Gross: 10,290 T Suez Canal Net: 8,030 T Panama Canal Gross: 9134 T Panama Canal Net: 7712 T Panama Canal ID: N/A Main Engine: STX/MAN-B&W Type: 7S35MC-C Mk7 Aux. Engines: STX Engine Ltd. Type: FOUR STROKE DEISEL ENGINE MAN 6L21/31	
4. TANKS	<u>BALLAST TANKS</u> CAPACITY IN CBM: Forepeak: 224.5 DEEP WB: 429 FWD BWB: 71.03 NO.1(P&S): 130.64 NO.2(P&S): 291.37 NO.3(P&S): 208.4 NO.4(P&S): 258.02 NO.5(P&S): 340.71 MID WB: 124.2 NO.6(P&S): 406 NO.7(P&S): 487.9 AFT WB: 122.08 A.P. TK.: 125.04 TOTAL: 3218.89m³	<u>CARGO TANKS</u> CAPACITY IN CBM: 100% TK 1 : 4,555.646 m³ TK 2 : 4,553.593 m³ 98% TK 1 : 4,464.533 m³ TK 2 : 4,462.521 m³ Soundings Tank no 1: 13.401 M Tank no 1: 12.695M Tank no 2: 13.400 M Tank no 2: 12.694 M TOTAL: 100% : 9,109.239 m³ 98% : 8,927.054 m³	<u>BUNKER TANKS</u> CAPACITY IN <u>CBM:</u> <u>F.O TANKS</u> No.1 OUT(P&S): 221.4 No.2 IN(P&S): 208.6 No.2 (P&S): 147.6 No.1 IN(P&S): 208.6 No.3 OUT(P&S): 73.80 No.4 PORT: 78.2 Sett/ Serv: 34.4 Overflow: 16.6 TOTAL F.O: 989.2 m³	<u>FRESH WATER</u> <u>TANKS CAPACITY:</u> <u>CBM:</u> FW PORT: 77.3 m³ FW STBD: 77.3 m³ TOTAL: 154.6 m³ <u>D.O TANKS</u> <u>CBM:</u> No.1MGO(P&S): 42.6 No.2MDO(P&S): 82.2 Settling: 10.4 Service: 16.5 TOTAL: 151.7 m³