LEM 65

SHIP'S PARTICULARS

SHIP'S NAME	TBN
OWNER	TBN
MANAGING OPERATOR	LEMISSOLER SHIPMANAGEMENT LTD.
CALL SIGN	NA
FLAG	CYPRUS
PORT OF REGISTRY	LIMASSOL, CYPRUS
BUILT	Q1 2020
IMO NUMBER	NA
BUILDER	NEW TIMES SHIPBUILDING CO. LTD, JINGJIANG CITY, CHINA
DELIVERED	NA
CLASS REGISTRATION NO	NA
CLASSIFIC. SOCIETY	ABS/DNV-GL
TYPE OF VESSEL	GEARED ULTRAMAX BULK CARRIER

COMMUNICATION:	
SAT.PHONE BRIDGE	NA
TEXT SAT "C" (LRIT)	NA
TEXT SAT "C"	NA
SSAS SAT "C"	NA
e-MAIL	NA
MMSI No.	NA

CARGO HOLD CAPACITY AND TANK TOP STRENGTH	
NUMBER OF HOLDS	5
GRAIN M^3	ABT 78,500.00 m^3
GRAIN FT^3	ABT 2,772,201.30 ft^3
TANK TOP STRENGTH	1,3,5=25t; 2,4=20t

BALLAST WATER	
TOTAL	17,800.00 m^3
CARGO HOLD No.3	15.700.00 m^3
GRAND TOTAL	33,500.00 m^3

BUNKER CAPACITY	
H.F.O. 100%	1,800.00 m^3
M.G.O. 100%	300.00 m^3
FRESH WATER 100%	350.00 m^3

DISTANCE		
DISTANCE FROM WATERLINE TO	TBA	TBA
TOP OF HATCH COAMING(WLTHC)	TBA	TBA
IN HEAVY BALLAST CONDITION	TBA	
FROM FORE END HOLD 1 TO	TBA	
AFT END HOLD 2	TBA	
WATERLINE TO VESSEL TOPMAST	TBA	
WATERLINE TO VESSEL TOPMAST	TBA	
KEEL TO TOPMAST	TBA	
KEEL TO HATCH COAMING	TBA	

CARGO HANDLING GEAR	
CRANES ON DECK	ELECTRIC VFD(4)-S.W.L.35 mt

HATCHES	
NUMBER OF HATCHES	5
TYPE OF HATCH COVERS	FOLDING TYPE
HATCH COVER STRENGTH	TBA

MAIN DIMENSIONS	
L.O.A.	199.90 m
L.B.P.	196.50 m
BREADTH (MOULDED)	32.26 m
DEPTH (MOULDED)	18.80 m
GROSS TONNAGE	ABT 37,000.00
NET TONNAGE	ABT 22,000.00
SUEZ CANAL TON.	TBA
PANAMA CANAL TON.	TBA
AIRDRAFT:WATERLINE TO TOPMAST	TBA
LIGHT VESSEL	ABT 11,650.00 mt

BUNKER CONSUMPTION *	
LADEN: 13.5 KNOTS	ABT 26.3 MT/DAY - AE/BOILER INCLUDED
BALLAST: 13.5 KNOTS	ABT 21.1 MT/DAY - AE/BOILER INCLUDED
LADEN: 13.0 KNOTS	ABT 22.9 MT/DAY - AE/BOILER INCLUDED
BALLAST: 13.0 KNOTS	ABT 18.9 MT/DAY - AE/BOILER INCLUDED
LADEN: 12.0 KNOTS	ABT 18.9 MT/DAY - AE/BOILER INCLUDED
BALLAST: 12.0 KNOTS	ABT 14.9 MT/DAY - AE/BOILER INCLUDED
IN PORT IDLE	ABT 2.0 MT/DAY
IN PORT WORKING	ABT 4.1 MT/DAY
BALLASTING/DEBALLASTING	ABT 2.0 MT/DAY

MAIN ENGINE	
MODEL	MAN B&W 7G50ME-C9.6 MAN
MAX OUTPUT BHP/KW/RPM	7,500 KW / 79 RPM
NORMAL SERVICE RATING	6,225 KW / 74.2 RPM

PROPELLER	
DIAMETER	7,000 mm
NUMBER OF BLADES	4

AUXILIARY ENGINES	
NUMBER OF GENERATOR ENGINES	3
VOLTS/HZ	680 KW, AC, 440V, 3Φ/60Hz
EMERGENCY GENERATOR	#1 - 120 KW, AC, 440V, 3Φ/60Hz

DRAFTS AND DEADWEIGHT (NOT CONFIRMED YET)				
SUMMER DRAFT	13.500 m	DWT: 64,900.00 mt	TPC: 62.1	