

MV ETEL



MV ETEL (EX HAMBURG)

Details

BELIZE FLAG
BLT 1977 "HOLMING OY", RAUMA, FINLAND
RENOVATED 2007, HULL RENOVATION LEVEL 2 SS
CLASS: RUSSIAN MARITIME REGISTER OF SHIPPING
KM L2 A2 RORO VESSEL ICE CLASS EQUAL 1 B
DWT: ABT 5306 MT ON ABT 6.6M DRAFT
LOA/BREADTH MOULED: 123.66M/19.2M
DEPTH MOULDED: 13.2M
TONNAGE GT/NT: 8454/2536
LDT: 4,450 MT

ACCOMODATION FOR 12 DRIVERS IS AVAILIABLE IN GOOD CONDITION

	LANEMETERS	SQM	FREE HEIGHTS	DECK LOADS
WEATHER DECK	321	900	7.5	2 T/M2
MAIN DECK	500	1400	4.9 (3.3/1.65)	3T/M2
CAR DECK 1	428	1200	1.65	0.18 T/M2
CAR DECK 2	428	1200	1.65	0.18 T/M2

ALTERNATIVELY CAN BE USED ONE CARDECK ONLY FOR LOADING JEEPS/MINI VANS
CONVERSION REQUIRE ABOUT 72 HOURS

FOR LOWERING OR LIFTING CARDECKS REQUIRE ABOUT 8 HOURS

MAIN DECK	500	1400	2.4	3T/M2
CAR DECK	428	1200	2.4	0.18 T/M2
TANK TOP	285	800	4.4	3 T/M2

TOTAL 1106 LM WITHOUT CAR DECKS, 5500 M2
BREADTH OF LANES 2.8 M

STREIGHT STERN RAMP LENGTH 15.0M, WIDTH 9M, SLOPE ANGLE +/- 8 DEGR
MAX LOAD 60 MT, AXIAL LOAD 21 MT

CARGO LIFT LENGTH 19.1 M, WIDTH 3.5 M MAX LOAD 55.0 MT
MAIN ENGINE WARTSILA-PIELSTICK 16PC2.2V 8000HP/5884KW 520RPM - RESTRICTION 450RPM
AUXILIARY ENGINE 2X750 KWT
SHAFT ALTERNATOR 800 KWT - OUT OF WORK DUE TO RESTRICTION
FIRE FIGHTING SYSTEM GINGE LOW PRESSURE CO2 SYSTEM, CO2 TANK 9200KG
BOW TRUSTER ABT 450 KWT - RESTRICTION 50%

SPEED AND CONSUMPTION AT THE BEAUFORT 3
SPEED IFO 80 CST CONSMP MGO CONSMP AT SEA/ IN PORT MANOVERING
MAX SPEED/ECO SPEED
FULL LADEN 11.5/10.5 KTS 15.0/14.0
WITH HALF CARGO 11.0 KTS 13.5 abt 2.3/abt 2.5 MT
IN BALLAST 12.0 KTS abt 12.6

FUEL OIL GRADE ACCORDING TO ISO 8217:2005(E) : IFO -80/RMD80 + GASOIL (DMA)

CAPACITIES OF THE TANKS:

FUEL OIL	442,5 M3
MDO	83,6 M3
BALLAST	2204,1 M3
FRESHWATER	51,71 M3
BOILER WATER	59,02 M3
SAILING RANGE	5.000 NM

Trading Black - Med range.
Please advise if of interest.

Please contact us for additional information regarding this vessel.

CA-MARINE CO.LTD

Captain Ousama Shaatouh