STOWAGE PLAN MV MARIE

AIRDRAFT IN FULL BALLAST CONDITION:
Mast up: 22.00m -
Mast down: 14.00

25000

ELEVATION VIEW

IMO LINE OF SIGHT

2 X LOA= 176.98M

Ts=4.956m

STORAGE 2 GRAIN BULKHEADS

8040

MGO TANK | MGO TANK | MGO TANK

FRAME DISTANCE = 600 (EXCEPT FRAME 65-66 = 500) 57500 X 9010 X 8060 - 56600 WITH BULKHEADS AFT

6000

HATCH COVERS
UDL = 1,60 t/m2

HATCH OPENING
57,50 x 9,00m

TANKTOP
UDL = 12.00 t/m2

STORAGE 2 GRAIN BULKHEADS

9010

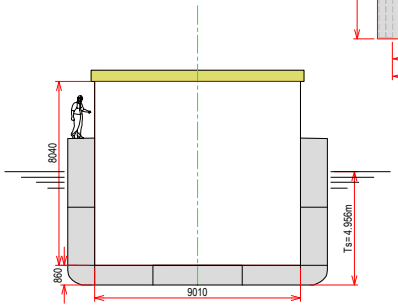
MGO TANK | MGO TANK | MGO TANK

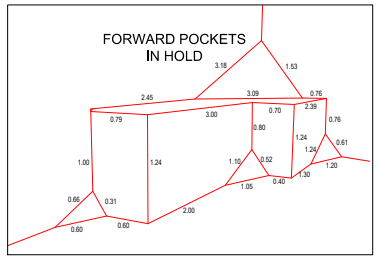
5400

50600

56600

6000





PRINCIPAL PARTICULARS

LENGTH O.A.	88.49 m
LENGTH B.P.	84.68 m
BREADTH MLD.	11.35 m
DEPTH MLD.	6.42 m
SUMMER DRAFT	4.956 m
WINTER DRAFT	4.851 m
DEADWEIGHT AT SUMMER DRAFT	2.974 t
DWCC SUMMER/WINTER	2.832 t/2.732 t
HOLD CAPACITY GRAIN/BALE	4.162 m³/146.969 cbft
CONTAINER CAPACITY: ON DECK	48 TEU
IN HOLD	78 TEU
TOTAL	126 TEU

MAIN ENGINE	1 X DEUTZ MWM SBV 6M 628 - 1.125 kW
BOWTHRUSTER	130 kW
ELECTRICAL VENTILATION	6 AIRCHANGES/HR
IMO FITTED	YES - VARIOUS CLASSES
SERVICE SPEED	9.5 kn
MAX UNIFORM LOAD:	
TANKTOP: 12 t/m²	
HATCH COVERS: 1.6 t/m2	

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All details given in good faith and believed to be correct, but without guarantee

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