



MV FULDATA

GENERAL PARTICULARS

Name	FULDATA
Flag	PORTUGAL
Call-sign	CQ2052
IMO-no.	9962988
Port of registry	MADEIRA
Year built/shipyard	2024
Ice-class	N/A
P&I	HYDOR
Class	LLOYDS REGISTER
NAABSA	YES
ITF	YES
A60 Bulkhead	YES
Grainfitted	YES (GRAINBULKHEADS)
Dangerous goods fitted	YES

TECHNICAL PARTICULARS

Main engine	ABC 6DZC - 800 - 173 - A
Speed loaded	10.5 KTS
Speed ballast	11.5 KTS
Consumption at sea	3.5 MT/DAY
Fuel type Main Engine	MGO
Fuel type Aux. Engine	MGO
Bowthruster fitted	YES
Bunker capacity	248.4 MT
Freshwater capacity	60 MT
Ballastwater capacity	1325.367 CBM
Deballasting speed cbm/hour	300
Lub oil capacity	9.926 CBM
Batteries	14 pcs (12V / 200 A/h)
Shorepower	400 V / 3 PHASE VOLTAGE

VESSEL PARTICULARS

LOA	89.70 M
LBP	84.99 M
Beam	12.50 M
Depth Mld	7.00 M
Draft Summer	5.485 M
Draft Winter	5.371 M
Ballast draft	3.5 M
GT	2545 GRT
NT	1423
Displacement	5048 MT
Deadweight	3830 MT
DWCC Summer	3600 MT
DWCC Winter	3500 MT
Airdraft ballast/laden	23.6 / 21.6 M
Distance WLTHC in full ballast	5.8
Immersion/TPC	10.77
Collapsible foremast	YES

VESSEL CONTACT

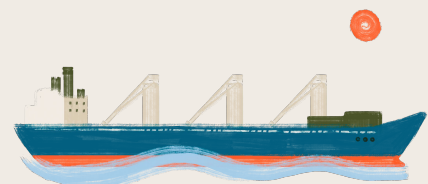
✉ E: charterer.hs-9962988@speedmailplus.com

☎ MOB: +49 170 376 9938

☎ SAT: +49 593 259 736 92

HOLD PARTICULARS

No. Of holds	1
Hold(s) capacity	5250 CBM / 185402 CBFT
Box shaped	YES
Length of hold	62.10 M
Width of hold	10.12 M
Height of hold	8.43 M
Type of hatches	PONTOONS
Hatch Dimension (LxW)	62.50 X 10.20 M
Number of tweendecks	4
Number of bulkheads	2
Number of bulkheads position	10
Strongbeam	NO
Cement holes/diameter	585 MM / 470 MM
Tank top/hatch cover strength (t/m2)	15.25, 16
Max steel coil weight	
Tweendeck strength	2.5 T/M2
Ventilation (air changes/h)	96000 CBM / H
Vent. mechanical or electrical	ELECTRICAL
CO2 fitted	YES



📍 Pakhus 48, Klubiensvej 22, DK-2150 Nordhavn

 Copenhagen, Denmark

+45 3996 5320

All details above believed to be correct, however, without guarantee
Not to be used for charterparties without owners' express permission in writing

