

GR

90331

(LLOYD'S REGISTER.)

G.R. 130

CLASS CONTEMPLATED

VESSELS OF 100 TONS AND UPWARDS.

These particulars are supplied by the Registrar General of Shipping and Seamen for the sole use of Lloyd's Register of Shipping.

Letters (if any) G.V.Q.C.

Special Number.

Name of Ship.

No., Date, and Port of Registry.

146

ONDO

38 in 1956 Liverpool

Name, and Port of previous Registry (if any).

New Vessel

British or
Foreign Built.

Whether a Sailing, Steam or
Motor Ship. If Steam or Motor
Ship, how propelled.

Where Built.

When Built.

Name and Address of Builders.

h

Motor Ship Single Screw

Belfast

1956

Harland & Wolff Ltd.,
Belfast

of Decks

... One and Shelter

of Masts

... One and Two Posts

...

... Not

...

... Straight

...

... Cruiser

...

... Clencher

Work and description

Steel Cargo

el

of Bulkheads

Seven Watertight

Length from fore part of stem to the aft side of the head
of the stern post

Feet.

Tenths.

Main breadth to outside of plating

434

6

Depth in hold from tonnage deck to ceiling amidships

62

3

Depth in hold from upper deck to ceiling amidships, in
the case of three decks and upwards

20

7.5

Depth from top of deck at side amidships to bottom of keel

25

6

Round of beam

0

5

Length of engine room, if any

57

5

Particulars of propelling Engines, etc. (if any), as supplied by Builders, Owners, or Engine Makers.

Description of Engines.	Whether British or Foreign Made.	When made.	Name and address of makers.	Reciprocating Engines.		Rotary Engines.	N. H. P. B. H. P. I. H. P. Estimated Speed of Ship.
				No. and Diameter of Cylinders in each set.	Length of Stroke.		
Internal Combustion not Acting	Engines. British	Engines. 1956	Engines Harland & Wolff Ltd., Belfast	Five 620 m.m.	1870 m.m.	-	669 3750
Particulars of Boilers.	Boilers.	Boilers.	Boilers.				13 knots
Description							
Number							
Rated pressure							

The above vessel runs, coppered, over & under plates & deep water in use to Rule requirements and found satisfactory. The weather deck 4 ft 6 in. in use to

004300-004307-0156

[P.T.O.]

PARTICULARS OF TONNAGE.

GROSS TONNAGE.		No. of Tons.	DEDUCTIONS ALLOWED.		No. of Tons.
Under Tonnage Deck ...		4153.13	On account of space required for propelling power ...		1739.15
Spaces Houses in between Decks ...		176.70	Under Sec. 79 of the Merchant Shipping Act, 1894,		
Tonnage Lower Forecastle ...		20.40	on account of spaces provided by way of crew		
Forecastle (Houses in ...)		16.33	accommodation, as follows:—		
Bridge space ...		309.25	In Bridge, Poop and Deckhouses		820.95
Poop ...		103.20	(Number of Seamen or Apprentices for whom accom-		
Breaks Forward ...		18.85	modation is certified ... 56 ...)		
Side House Poop (Upper) ...		162.23	Other deductions under Section 79 of the Merchant		
Deck Houses ...		414.37	Shipping Act, 1894, and Section 54 of the Merchant		
Chart House ...			Shipping Act, 1906, as follows:—		
Spaces for Machinery, and light, and air,			Master's Accommodation ... 40.44		
under Section 78 (2) of the Merchant			Chart Room ... 14.06		
Shipping Act, 1894 ...			" " Lobby ... 1.17		
Excess of Hatchways ...			Radio Room ... 7.68		
			Bosun's Store ... 47.91		
			Lamp Room ... 5.32		116.58
					2676.68
	Cubic Metres.				
Gross Tonnage ...	15380.60	5434.84			
Deductions, as per Contra ...	7575.01	2676.68			
Register Tonnage ...	7805.59	2758.16			

NOTE 1.—The tonnage of the engine room spaces below the Upper Deck is 743.76 tons, and the tonnage of the total spaces framed in above the Upper Deck for propelling machinery and for light and air is 285.44 tons.

NOTE 2.—The undermentioned spaces above the Upper Deck are not included in the cubical contents forming the ship's register tonnage:—

Shelter Tween Decks, Part I Length 68.3 Feet = 407.83 Tons. Part II Length 72.5 Feet = 440.76 Tons.
 Part III Length 35.0 Feet = 167.11 Tons. Part IV Port Length 75.0 Feet = 43.00 Tons. Part IV Stbd. Length 75.0 Feet = 43.00 Tons. Part V Length 57.5 Feet = 336.40 Tons. Part VI Length 45.0 Feet = 278.25 Tons.
 Part VII Length 7.5 Feet = 33.27 Tons.
 Upper Forecastle Length 23.3 Ft. = 44.67 Tons. Open Space at Aft End of Forecastle Length 8.5 ft. = 11.1 Tons.
 Houses in Tween Decks - Central Passageway Frs. 62.95 Length 82.5 Ft. = 59.64 Tons.

Deck Store in Poop - 2.69 Tons. House in Upper Forecastle - 8.49 Tons. Upper Forecastle - 16.33 Tons.
 Lower Forecastle - 20.40 Tons. Total = 47.91 Tons.

Name of Master	Ronald Mathewson McWilliam	Certificate of	{ Service Competency	No. No.	42706
Name, Residence, and Description of the Owners.		Manager or Managing Owner.			
Elder Dempster Lines Limited, India Buildings, Water Street, Liverpool. Sixty four Shares.		Malcolm Bruce Glasier, C.B.E. - same address -			
Dated	25th October, 1956.				