

(LLOYD'S REGISTER.)



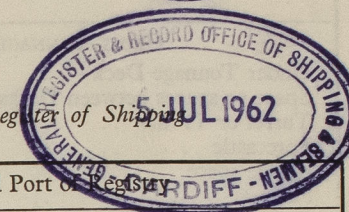
G.R. 130

RECORDS

Classed ship - please attach **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

Signal Letters (if any) M.Q.T.R



Official Number	Name of Ship		No., Date, and Port of Registry				
180853	OLNA		91 in 1946 London				
No., Date, and Port of previous Registry (if any)							
Whether 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			
British	Turbo-Electric Single Screw	Wallsend on Tyne	1945	Swan Hunter & Wigham Richardson Limited, Wallsend on Tyne			
Number of Decks		Length from fore part of stem to the aft side of the head of the stern post		Feet			
Number of Masts		Main breadth to outside of plating		Tenths			
Rigged		Depth in hold from tonnage deck to ceiling amidships					
Stem		Depth in hold from upper deck to ceiling amidships, in the case of three decks and upwards					
Stern		Depth from top of deck at side amidships to bottom of keel					
Build		Round of beam					
Framework and description of vessel		Length of engine room, if any					
Number of Bulkheads							
<i>as before</i>							
Particulars of propelling Engines, etc. (if any), as supplied by Builders, Owners, or Engine Makers							
No. of sets of Engines	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
		Engines	Engines	Engines	No. and Diameter of Cylinders in each set	Length of Stroke	No. of Cylinders in each set
No. of Shafts	Particulars of Boilers						
	Description	Boilers	Boilers	Boilers			
	Number						
	Loaded pressure						

014784-014793-0032

© 2021

Lloyd's Register Foundation

(P.T.O.)

PARTICULARS OF TONNAGE

GROSS TONNAGE			No. of Tons	DEDUCTIONS ALLOWED	No. of Tons
Under Tonnage Deck			10950.96	On account of space required for propelling power ..	4068.18
Space or spaces between Decks				Under Section 79 of the Merchant Shipping Act, 1894,	
Turret or Trunk			72.54	on account of spaces provided by way of crew accom-	
Forecastle			291.51	modation, as follows :—	
Bridge space			437.80	In poop and round houses	988.43
Poop				(Number of Seamen or Apprentices for whom accommo-	
Break				dation is certified.....92.....)	
Side Houses			778.86	Other deductions under Section 79 of the Merchant	
Deck Houses				Shipping Act, 1894, and Section 54 of the Merchant	
Chart House				Shipping Act, 1906, as follows :—	
Spaces for Machinery, and light, and air, under			181.39	Masters accommodation	17.37
Section 78 (2) of the Merchant Shipping Act,				Chart space	8.00
1894				Wireless telegraphy space	
Excess of Hatchways				(Nav. Bridge) 11.93	
	Cubic Metres			(Nav. bridge top) 15.06	
Gross Tonnage	35977.96	12713.06		Boatswains stores	75.00
Deductions, as per Contra	15339.22	5420.22		Ballast pump spaces	39.61
Register Tonnage	20638.74	7292.84		Gyro compass room	3.41
				Lamp room	11.42
				Chain lockers	35.64
				Water ballast spaces:	
				Fore peak	24.08
				Fore cofferdam	51.48
				Aft cofferdam	70.91
					146.47
					5420.22

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

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

NOTE 3.—The location and tonnage of the boatswains store rooms are as follows :—

Name of Master	Certificate of	{ Service Competency	No. No.
Name, Residence, and Description of the Owners			Manager or Managing Owner
29th June 1962. Alteration of tonnage as shown in red ink.			Certificate of Survey dated at
Southampton 26th June 1962. Certificate of Registry amended at Southampton.			
Dated.....29th June 1962.....			