1.25	Date of last special survey/next special survey due:			Jul 10, 2022	Jul 10, 2027
1.26	If ship has Condition Assessment Program (CAP), what is the latest overall rating:			No,	30. 10, 2027
Dimen		,,		1.10)	
1.27	Length overall (LOA):				117.02 Metres
1.28	Length between perpendiculars (LBP):				110.14 Metres
1.29	Extreme breadth (Beam):				19.20 Metres
1.30	Moulded depth:				9 Metres
1.31	Keel to masthead (KTM)/ Keel to masthead (KTM	M) in collapsed condition	on, if applicable:	36.15 Metres	
1.32	Distance bridge front to center of manifold:	, ,	, , , ,	l l	39.29 Metres
1.33	Bow to center manifold (BCM)/Stern to center i	manifold (SCM):		54.70 Metres	62.30 Metres
1.34	Parallel body distances		Lightship	Normal Ballast	Summer Dwt
	Forward to mid-point manifold:		<u> </u>	11.43 Metres	14.95 Metres
	Aft to mid-point manifold:			25.30 Metres	39.79 Metres
	Parallel body length:			39.731 Metres	54.236 Metres
Tonna					
1.35	Net Tonnage:				2,095
1.36	Gross Tonnage/Reduced Gross Tonnage (if appl	icable):		6,248	·
1.37	Suez Canal Tonnage - Gross (SCGT)/Net (SCNT):	<u> </u>		,	5,872.66
1.38	Panama Canal Net Tonnage (PCNT):				5,310
Loadli	ne Information				·
1.39	Loadline	Freeboard	Draft	Deadweight	Displacement
	Summer:	2.23 Metres	6.81 Metres	6,861 Metric Tonnes	10,831 Metric Tonnes
	Winter:	2.37 Metres	6.67 Metres	6,583 Metric Tonnes	10,553 Metric Tonnes
	Tropical:	2.08 Metres	6.96 Metres	7,142 Metric Tonnes	11,112 Metric Tonnes
	Lightship:	6.13 Metres	2.91 Metres		3,970 Metric Tonnes
	Normal Ballast Condition:	5.11 Metres	3.93 Metres	1,696 Metric Tonnes	5,666 Metric Tonnes
1.40	FWA/TPC at summer draft:	Į.		137 Millimetres	19.66 Metric Tonnes
1.41	Does vessel have multiple SDWT? If yes, please	provide all assigned loa	adlines:	No	
1.42	Constant (excluding fresh water):				
1.43	What is the company guidelines for Under Keel	Clearance (UKC) for thi	is vessel?	a) Open Seas	
				draft not falling short of 2	15% of the deepest
				b) Inside port	
				-	10% of the deepest
				draft, not falling short of 1	
				c) Confined waters	est draft, not falling
				short of 1m	est draft, flot failing
				d) Coastal and rest	ricted waters -
					est draft, not falling
				short of 1m	d alongsido
					u aluligsiue -
				e) At SPM/CBM and 1.5% of the ship	's beam, not falling
				1 *	's beam, not falling
1.44	What is the max height of mast above waterline	e (air draft)		1,5% of the ship	's beam, not falling Collapsed Mast
1.44	What is the max height of mast above waterline Summer deadweight:	e (air draft)		1,5% of the ship short of 0,30m	Collapsed Mast
1.44		e (air draft)		1,5% of the ship short of 0,30m Full Mast	

2.	CERTIFICATES	Issued	Last Annual	Last Intermediate	Expires
2.1	Safety Equipment Certificate (SEC):	Jul 08, 2022			Jul 06, 2027
2.2	Safety Radio Certificate (SRC):	Jul 08, 2022			Jul 06, 2027
2.3	Safety Construction Certificate (SCC):	Jul 08, 2022			Jul 06, 2027
2.4	International Loadline Certificate (ILC):	Jul 08, 2022			Jul 06, 2027
	International Oil Pollution Prevention Certificate (IOPPC):	Jul 08, 2022			Jul 06, 2027

2.6	International Ship Security Certificate (ISSC):	Dec 17, 2017	Not Applicable	Nov 12, 2020	Dec 17, 2022
2.7	Maritime Labour Certificate (MLC):	Dec 17, 2017	N/A	Nov 12, 2020	Dec 17, 2022
2.8	ISM Safety Management Certificate (SMC):	Dec 17, 2017	Not Applicable	Nov 12, 2020	Dec 17, 2022
2.9	Document of Compliance (DOC):	Mar 30, 2018	Jul 12, 2022		Apr 28, 2023
2.10	USCG Certificate of Compliance (USCGCOC):		Not Applicable		
2.11	Civil Liability Convention (CLC) 1992 Certificate:	Not Applicable	N/A	N/A	
2.12	Civil Liability for Bunker Oil Pollution Damage Convention (CLBC) Certificate:	Jun 27, 2022	N/A	N/A	Feb 20, 2023
2.13	Liability for the Removal of Wrecks Certificate (WRC)"	Jun 28, 2022	N/A	N/A	Jun 27, 2027
2.14	U.S. Certificate of Financial Responsibility (COFR):	Aug 08, 2020	N/A	N/A	Aug 08, 2023
2.15	Certificate of Class (COC):	Jul 08, 2022			Jul 06, 2027
2.16	International Sewage Pollution Prevention Certificate (ISPPC):	Jul 08, 2022	N/A	N/A	Jul 06, 2027
2.17	Certificate of Fitness (COF):	Jul 08, 2022			Jul 06, 2027
2.17.1	Noxious Liquids Substance Certificate (NLS)	Jul 08, 2022			Jul 06, 2027
2.18	International Energy Efficiency Certificate (IEEC):	Jul 08, 2022	N/A	N/A	N/A
2.19	International Air Pollution Prevention Certificate (IAPPC):	Jul 08, 2022			Jul 06, 2027
Docum	nentation				
2.20	Owner warrant that vessel is member of ITOPF and will remain so for the entire duration of this voyage/contract:		Yı	es	
2.21	Does vessel have in place a Drug and Alcohol Po Control of Drugs and Alcohol Onboard Ship?	licy complying with O	CIMF guidelines for	Yı	es
2.22	Is the ITF Special Agreement on board (if applica	able)?		Y	es
2.23	ITF Blue Card expiry date (if applicable):	1 11 1			, 2023

3.	CREW			
3.1	Nationality of Master:		Filipino	
3.2	Number and nationality of Officers:		8	Filipino
3.3	Number and nationality of Crew:		8	Filipino
3.4	What is the common working language onboa	ırd:	English	
3.5	Do officers speak and understand English?		Yes	
3.6	If Officers/ratings employed by a manning agency - Full style:	Officers: CROSSWORLD MARINE S.A. 71, Possidonos Ave.& A.G. Papandreou Street, Glyfada, GR-166 74 Athens, GREECE Tel: +30 210 8983474 Fax: +30 210 8983276 Email: oper.athens@crossworldmarine.com	Glyfada, GR-166 74 / Tel: +30 210 898347 Fax: +30 210 898327	& A.G. Papandreou Street, Athens, GREECE 4

4.	FOR USA CALLS		
4.1	Has the vessel Operator submitted a Vessel Spill Response Plan t which has been approved by official USCG letter?	to the US Coast Guard Yes	
4.2	Qualified individual (QI) - Full style:	Gallagher Marine Systems Inc 200 CENTURY PARKWAY, SUITE D MT. LAUREL, NEW JERSEY, USA 08054 Tel: +17036834700 Fax: +18566423945 Email: info@chgms.com	
4.3	Oil Spill Response Organization (OSRO) - Full style:	National Response Corporation 350 SUNRISE HIGHWAY, BUILDING 200, SUITE 200, GREAT RIVER, NY 11739 Tel: +16312249141 Fax: +16312249082	
4.4	Salvage and Marine Firefighting Services (SMFF) - Full Style:	Resolve Marine Group Inc	

5.	SAFETY/HELICOPTER					
5.1	Is the vessel operated under a Quality Managem	•	vhat type of	Yes		
	system? (ISO9001 or IMO Resolution A.741(18) a	·		IMO Res A.741(18)		
5.2	Can the ship comply with the ICS Helicopter Guid			No		
5.2.1	If Yes, state whether winching or landing area pr					
5.2.2	If Yes, what is the diameter of the circle provided	d:				
6.	COATING/ANODES					
6.1	Tank Coating	Coated	Туре	To What Extent	Anodes	
0.1	Cargo tanks:	No	Турс	TO WHAT EXTENT	No	
	Ballast tanks:	Yes	Pure Epoxy NOA 60 HS-N (by Nippon Paints)	Whole Tank	Yes	
-	BALLAST					
7. 7.1	Pumps	No.	Typo	Canacity	At What Head (sg=1.0)	
/.1	'	2	Type	Capacity 500 Cu. Metres/Hour	At What Head (Sg=1.0)	
	Ballast Pumps: Ballast Eductors:	0	Centrifugal n/a	500 Cu. Metres/Hour		
	Ballast Eductors:	0	П/а			
8.	CARGO-LPG					
8.1	Does the vessel comply with GC/IGC Code requir	ements?		Ye		
8.2	What is the minimum/maximum permissible tan				18.04 Kp/Sq.	
0.2	What is the minimany maximan permissione tan	ik pressure:			Centimetre	
8.3	What is the minimum permissible tank temperat	cure?			-10 Degrees Celsius	
8.4	Number of cargo tanks and total cubic capacity (98%):		2	0 Cu. Metres	
8.5	Capacity (98%) of each natural segregation with	double valve (specify	tanks):	98%	I	
8.6	Deck tank(s) capacity (98%):			Ammonia: Butane: Propane:		
8.7	What is vessel Ship Type? What type and of wha constructed?	t material are the car	go tanks	,		
8.8	Maximum allowable relief valve setting:			17.70 Bar Gauge		
8.9	What is total SBT capacity and percentage of SDN	WT vessel can mainta	in?	2,065.93 Cu. Metres		
Reliqu	efaction Plant					
8.10	Number and capacity of compressors:					
8.11	Manufacturer/type of compressors:			/		
8.12	Max % Ethane the re-liquefaction plant can hand	lle:				
Cargo	Handling and Pumping Systems					
8.13	What is the maximum number of grades that car simultaneously with complete segregation and w		-		1	
8.14	Are there any cargo tank filling restrictions? If yes, specify number of slack tanks, max s.g., ull	lage restrictions etc.:		No,		
8.15	Max loading rate for homogenous cargo (withou	t vapour return):				
8.16	Max loading rate for homogenous cargo per mar	nifold (without vapou	r return):			
Cargo	Control Room					
8.17	Is ship fitted with a Cargo Control Room (CCR)?			Ye	es	
8.18	Can tank innage/ullage/pressure/temperature/reliquefaction plant status be read from the CCR?			Innage/Ullage: Yes Pressure: Yes Temperature: Yes Plant Status: N/A		
				•		
Gaugir	ng and Sampling					
—	ng and Sampling Gauges:		Manufacturer	Туре	Rated Accuracy	
	T	Level gauges:	Manufacturer Musasino Co. Ltd.	Туре	-	
—	Gauges:	Level gauges: Temperature gauges:	Musasino Co. Ltd.	Drip-proof type	Rated Accuracy 1 % 2 %	

				1				
	Sampling connection type and size:						10.5	0 Millimetres
<u> </u>	Manifolds and Reducers							
				Yes				
	What type of valves are fitted at manifold:			Globe				
8.23	Manifold distance from center of manifold:			Dimension / Dimension I Dimension I Dimension I Dimension I Dimension I	B: 1,300 M C: 2,290 M D: 930 Mill E: 2,200 M F: 5,120 M G: 6,800 M	illimetre illimetre imetres illimetre illimetre illimetre	s s s	
0.24	Distance or off-like abits side.			Dimension I	H: U MIIIIM	etres		
	Distance manifold to ships side:	Manager de als						
8.25	Distance manifold height above uppermost con	tinuous deck:						
	Manifold height above light/load waterline:							
	Distance from rail of compressor room/platform						20.70	0.84:11:
8.28	Distance from deck of compressor room/platfor		T	-	•			0 Millimetres
8.29	Reducers:	No.	Flange Rating	5	ize		Le	ngth
	ANSI Class 300:							
	ANSI Class 300 to 150:							
8.30	ANSI Class 150: Reducers additional comments:			None (ANSI				300-300A 12"
	Pipe flanges: (specify flange letter, duty, rating, size and face)			ANSI #300 #300-250A #300-250A 250A X ANS AI X AI X ANSI # A X AI X AI	#300-250A #300-250A -250A X A X ANSI #1 SI #150-125 NSI #300-2 NSI #300-1 #300-80A 3 NSI #300-5 NSI #150-2 NSI #150-1 NSI #150-1	X X ANSI NSI #30 NSI #150 50-150A 5A 5" 1 p 00A 8" 1 25A 5" 1 00A 4" 1 " 1 pc A 50A 2" 1 00A 4" 1 150A 6" 1 25A 5" 1 00A 4" 1 150-80A Rating (bar) 300	ANSI ##300-1 0-80A 3 -250A 1 0-200A 6" 1 pc c ANSI pc AN	SI #300-150A SI #300-150A SI #300-150A SI #300-150A SI #300-150A
	Are local pressure gauges fitted outboard of the	manifold valves?				Yes		
	nt/Nitrogen							
8.33	Type of system:							
8.34	Capacity:			400 Cu. Me	tres/Hour			
8.35	Type of fuel used:							
8.36	Composition of IG:							Percent
			Oxygen:					
			CO2:					
			IG-NOx:					
			IG-N2:					99.90 %
8.37	N2 purity percentage/capacity generated by N2	generator:						Capacity
			95%:					
			98%:					
8.37	N2 purity percentage/capacity generated by N2	generator:	IG-N2: 95%:					

			99.5%:		
8.38	Lowest dew point achievable:				60 Degrees Celsius
8.39	Nitrogen liquid storage capacity:				
Cargo	Pumps				
8.40	How many cargo pumps can be run simultaneously	How many cargo pumps can be run simultaneously at full capacity:			1
8.41	Pumps	No./Tank	Туре	Rate Per Pump	At What Head (sg=1.0)
	Cargo pumps:	1		400 Cu. Metres/Hour	110 Metres Liquid Column
	Booster pumps:	1		300 Cu. Metres/Hour	110 Metres Liquid Column
Cargo	Re-Heater/Vaporiser				
8.42	Cargo re-heaters/vaporizers:			LPG Heater/ Vaporizer	Vaporizer
			Туре:		
			Heating medium:		

9.	MOORING					
9.1	Wires (on drums)	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:				- 01	0.000
	Main deck fwd:					
	Main deck aft:					
	Poop deck:					
9.2	Wire tails	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:					
	Main deck fwd:					
	Main deck aft:					
	Poop deck:					
9.3	Ropes (on drums)	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	4	52 Millimetres	PPL	220 Metres	58.80 Metric Tonnes
	Main deck fwd:					
	Main deck aft:					
	Poop deck:	4	52 Millimetres	PPL	220 Metres	58.80 Metric Tonne
9.4	Other lines	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	4	52 Millimetres	PPL	220 Metres	58.80 Metric Tonne
	Main deck fwd:	8	40 Millimetres	PPL	220 Metres	32 Metric Tonne
	Main deck aft:	4	52 Millimetres	PPL	220 Metres	58.80 Metric Tonne
	Poop deck:	8	40 Millimetres	PPL	180 Metres	32 Metric Tonne
9.5	Winches	No.	No. Drums	Motive Power	Brake Capacity	Type of Brake
	Forecastle:	2	dbl	Hydraulic	24.75 Metric Tonnes	Manual
	Main deck fwd:					
	Main deck aft:					
	Poop deck:	2	dbl	Hydraulic	24.75 Metric Tonnes	Manual
9.6	Bitts, closed chocks/fairleads	'	No. Bitts	SWL Bitts	No. Closed Chocks	SWL Closed Chocks
	Forecastle:		4		9	
	Main deck fwd:		4		6	
	Main deck aft:		4		4	
	Poop deck:		4		7	
Anch	ors/Emergency Towing System			1		
9.7	Number of shackles on port/starbo	ard cable:			9/	10
9.8	Type/SWL of Emergency Towing sy	stem forwar	rd:			
9.9	Type/SWL of Emergency Towing sy	stem aft:				
9.10.	1 What is size of closed chock and/or	r fairleads of	enclosed type on sterr	1		
Escor	t Tug					
9.10.	What is SWL of closed chock and/o	r fairleads o	f enclosed type on ster	n:		24.983 Metric Tonne
9.11	What is SWL of bollard on poop de	ck suitable f	or escort tug:			45.989 Metric Tonne
Liftin	g Equipment/Gangway					
9.12	Derrick/Crane description (Number	r, SWL and lo	ocation):		Cranes: 1 x 5 Tonnes	

		Center
9.13	Accommodation ladder direction:	
	Does vessel have a portable gangway? If yes, state length:	,
Single	Point Mooring (SPM) Equipment	
9.14	Does the vessel meet the recommendations in the latest edition of OCIMF 'Recommendations for Equipment Employed in the Bow Mooring of Conventional Tankers at Single Point Moorings (SPM)'?	No
9.15	If fitted, how many chain stoppers:	
9.16	State type/SWL of chain stopper(s):	
9.17	What is the maximum size chain diameter the bow stopper(s) can handle:	
9.18	Distance between the bow fairlead and chain stopper/bracket:	
9.19	Is bow chock and/or fairlead of enclosed type of OCIMF recommended size (600mm x 450mm)? If not, give details of size:	N/A

10.	PROPULSION					
10.1	Speed		Maximum	Economical		
	Ballast speed:		15.10 Knots (WSNP)	13.30 Knots (WSNP)		
	Laden speed:		13.90 Knots (WSNP)	12.50 Knots (WSNP)		
10.2	What type of fuel is used for main propulsion/generating plant:		HFO, MGO	HFO, MGO		
10.3	Type/Capacity of bunker tanks:		Fuel Oil: 500.80 Cu. Metres Diesel Oil: Gas Oil: 81.40 Cu. Metres			
10.4	Is vessel fitted with fixed or controllable pitch propeller(s):		Fixed			
10.5	Engines	No	Capacity	Make/Type		
	Main engine:	1	2,640 Kilowatt	MAN B&W 6L35MC6.1		
	Aux engine:	2	480 Kilowatt	Daihatsu 6DL-16AE		
	Power packs:	0				
	Boilers:	1	0.60 Metric Tonnes/Hour			
Bow/	Stern Thruster	•	•			
10.6	What is brake horse power of bow thruster (if fitted):		Yes, 415 bhp	Yes, 415 bhp		
10.7	What is brake horse power of stern thruster (if fitted):	No,	No,			
Emiss	ions					
10.8	Main engine IMO NOx emission standard:		Tier II			
10.9	Energy Efficiency Design Index (EEDI) rating number:		13.8			

11.	SHIP TO SHIP TRANSFER	
1	Does vessel comply with recommendations contained in OCIMF/ICS Ship To Ship Transfer Guide (Petroleum, Chemicals or Liquified Gas, as applicable)?	Yes
11.2	What is maximum outreach of cranes/derricks outboard of the ship's side:	4 Metres
11.3	Date/place of last STS operation:	21/07/2022, Male

12.	RECENT OPERATIONAL HISTORY	
12.1	Last three cargoes/charterers/voyages (Last/2nd Last/3rd Last):	LPG Mix / OQ / KAZ - Port Sudan LPG Mix / OQ / KAZ - Sohar LPG Mix / OQ / Male-Colombo
12.2	Has vessel been involved in a pollution, grounding, serious casualty, unscheduled repair or collision incident during the past 12 months? If yes, provide details:	Pollution: No, Grounding: No, Casualty: No, Repair: No, Collision: No,
12.3	Date and place of last Port State Control inspection:	Sep 28, 2017 / Mongla
12.4	Any outstanding deficiencies as reported by any Port State Control? If yes, provide details:	No
12.5	Recent Oil company inspections/screenings (To the best of owners knowledge and without guarantee of acceptance for future business)*: * "Approvals" are not given by Oil Majors and ships are accepted for the voyage on a case by case basis.	Contact owners for details
12.6	Date/Place of last SIRE inspection:	May 05, 2022 / Male

12.6.1	Date/Place of last CDI inspection:	Feb 05, 2018 / MALE
12.7	Additional information relating to features of the ship or operational characteristics:	

Revised 2018 (INTERTANKO/Q88.com)

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