Version 6

1.	GENERAL INFORMATION			version o		
1.1	Date updated:		Dec 20, 2	2024		
1.2	Vessel's name (IMO number):		Dolphin 08 (9298351)	.024		
1.2b	Is the vessel owner/manager a member of INTERTANKO? If yes, please p	No,				
1.20	of the Member organization	INO,				
1.3	Vessel's previous name(s) and date(s) of change:		Mirella S (Mar 26, 2024)			
			SCT Matterhorn (Aug 28, 2015)			
			MCT Matterhorn (Aug 18,			
1.4	Date delivered/Builder (where built):		Aug 18, 2006/Qingshan Sh China	nipyard Wuhan,		
1.5	Flag/Port of Registry:		Panama/Panama City			
1.6	Call sign/MMSI:		3E5251/352003628			
1.7	Vessel's contact details (satcom/fax/email etc.)		Tel: +15055390798 (Vsat)			
	, , , , , , , , , , , , , , , , , , , ,		Fax: N/A			
			Email: Dolphin08@dpmar	ine.vn		
1.8	Type of vessel (as described in Form A or Form B Q1.11 of the IOPPC):		Other			
1.8a	If other type of vessel, please specify:		Product carrier			
1.9	Type of hull:		Double Hull			
Owne	rship and Operation					
1.10	Registered owner - Full style:	DOLPHIN MARINE CO				
	IMO Number	2A, Street 34, Quarto District 7, Ho Chi Mir				
		Viet Nam	III City			
		Email: manager@dp				
		Web: https://dpmar IMO: 6250921	ine.vn/			
1.11	Technical operator - Full style:		OMPANY LIMITED			
1.11	Technical operator - Full Style.	2A, Street 34, Quarter 1, Tan Quy Ward,				
		District 7, Ho Chi Minh City				
		Viet Nam Email: safety@dpmarine.vn; technic@dpmarine.vn				
		Company IMO#: 625		e.vn		
1.12	Commercial operator - Full style:	BAINBRIDGE NAVIGA				
			, Fortune Tower, Cluster C, Jumeirah Lake			
		owers, Dubai – UAE. Po Box: 283643 United Arab Emirates				
		Tel: +971 4 449 6100 Fax: +971 4 575 3111 Email: ops.tankers@bainbridgenav.com Web: www.bainbridgenav.com				
1.13	Disponent owner - Full style:	BAINBRIDGE NAVIGA				
1.13	Disponent owner Tuli style.	Dubai – 283643, UAI				
		Email: ops.tankers@	bainbridgenav.com			
Insura		I				
1.14	P & I Club - Full Style:	_	Ship Owners Mutual Insur	ance Association		
		(Luxembourg) R.C.S. Luxembourg B8963, 31 Grand Rue, L-1661 Luxembourg, G.D. Luxembourg Tel: +(852) 2529 5724				
		Email: mail@westpa Web: www.westpan				
		If other P&I - specify:				
		1				
1.15	P & I Club pollution liability coverage/expiration date:		1,000,000,000 US\$	Feb 20, 2025		
1.16	Hull & Machinery insured by - Full Style: (Specify broker or leading underwriter)	BAOVIET INSURANCE	E eet, Phan Chu Trinh Ward, I	Hoan Kiem Dist Ha		
	toposity stoket of leading diluct writery	Noi	see, i man ena immi waru, i			
		Tel: (+84) 7305 9989				
4		Fax: (+84) 3825 7188				
1.17	Hull & Machinery insured value/expiration date:		13,560,000 US\$	Mar 18, 2025		
	Classification		Kanaan Daatatan			
1.18	Classification society:		Korean Register			
T.189	Is Classification Society an IACS member?		Yes			

1.19	Class notation:	OIL/CHEMICAL TANKER(DOUBLE HULL) 'ESP'(FBC) PRODUCT/II 2G /**SG (IBC) CLEAN1 LG LI BWT IGS										
1.20	Does the vessel have any open conditions of Class? If yes List all open conditions No											
1.20a	Does the vessel have any Memoranda of Class? If y	ves, list details No										
1.21	If classification society changed, name of previous and date of change: DNV, Nov 26, 2024											
1.22	Does the vessel have ice class? If yes, state what le			Yes, E3 (corr. to Ice class	s IA)							
1.23	Date/place of last dry-dock:			Nov 27, 2024 / SHIPMAR PORT								
1.24	Date next dry dock due/next annual survey due:			Aug 17, 2026	Nov 17, 2025							
1.25	Date of last special survey/next special survey due	:		Dec 27, 2021	Aug 17, 2026							
1.26	If ship has Condition Assessment Program (CAP), w	hat is the latest overa	III rating:	Yes, 1								
Dimen	sions											
1.27	Length overall (LOA):				164.34 Metres							
1.28	Length between perpendiculars (LBP):				155.39 Metres							
1.29	Extreme breadth (Beam):				23.44 Metres							
1.30	Moulded depth:				12.80 Metres							
1.31	Keel to masthead (KTM)/ Keel to masthead (KTM)	in collapsed condition	, if applicable:	39.83 Metres								
1.32	Distance bridge front to center of manifold:				55.50 Metres							
1.33	Bow to center manifold (BCM)/Stern to center man	nifold (SCM):		78.50 Metres	85.00 Metres							
1.34	Parallel body distances		Lightship	Normal Ballast	Summer Dwt							
	Forward to mid-point manifold:		12.00 Metres	22.00 Metres	30.00 Metres							
	Aft to mid-point manifold:		30.00 Metres	43.00 Metres	46.00 Metres							
	Parallel body length:		42.00 Metres	65.00 Metres	76.00 Metres							
Tonna												
1.35	Net Tonnage:				6,604							
1.36	Gross Tonnage/Reduced Gross Tonnage (if application	ble):		12,776								
1.37	Suez Canal Tonnage - Gross (SCGT)/Net (SCNT):			13,332.89	11,242.57							
1.38	Is vessel fitted for transit of Panama canal? Panam	a Canal Net Tonnage (PCNT):		Yes, 10,739.00							
	ne Information											
1.39	Loadline	Freeboard	Draft	Deadweight	Displacement							
	Summer:	2.961 Metres	9.839 Metres	20,677 Metric Tonnes	27,456 Metric Tonnes							
	Winter:	2.961 Metres	9.839 Metres	19,980 Metric Tonnes	26,759 Metric Tonnes							
	Tropical:	2.961 Metres	9.839 Metres	20,677 Metric Tonnes	27,456 Metric Tonnes							
	Normal loaded condition:	2.961 Metres	9.839 Metres	20,677 Metric Tonnes	27,456 Metric Tonnes							
	Lightship:	10.06 Metres	2.75 Metres	- 0.007 Matria Tannas	6,779 Metric Tonnes							
	Normal Ballast Condition:	6.85 Metres	5.95 Metres	8,887 Metric Tonnes	15,666 Metric Tonnes							
1 40	Segregated Ballast Condition:	6.85 Metres	5.95 Metres	9,520 Metric Tonnes	16,300 Metric Tonnes							
1.40	FWA/TPC at summer draft:	list all assigned deady	voighter	206 Millimetres Yes	32.65 Metric Tonnes							
1.41	Have multiple deadweights been assigned? If yes,	Assigned DWT 1: 20,677 Assigned DWT 2: 19,911 Assigned DWT 3: Assigned DWT 4: Assigned DWT 5:										
1.42	Constant (excluding fresh water):				200 Metric Tonnes							
1.43	What is the company guidelines for Under Keel Cle	vessel?	For all vessels when und vessel's navigational dra squat. Note: If the depth of sea 200 % percent of vessel' after allowing for squat, UKC	aft after allowing for a bottom more than 's navigational draft								

			ne channel or in port
		limit area: 10 percent of	
		draft after allowing for so	
			ngside a protected
		berth:	
		- 0.3m for ships with sum	imer drafts of less
		than 10m	
		- 0.6m for ships with sum	imer drafts in range
		10m - 18m	
		- 0.9m for ships with sum	mer drafts in excess
		of 18 m .	
			to sea berths such
		as Conventional/Multi Bu	
		and Single Point Mooring	
		additional allowance to a	
		This allowance will vary a	
		Should a charterer reque	
		than stated above, or in p	
		lesser/greater is permitte	
		norm, the Master has to	
		Company/ Operation Ma	
		In case of navigation with	
		determining UKC, the acc	
		depths within the ENCs re	
		voyage should be taken i	
		Procedure for operation	
		 In areas of char 	ting CATZOC 6 (ZOC
		A1), the UKC should be 1	0% of calculated
		vessel draught.	
			ting CATZOC 4-5 (ZOC
		A2, B), the UKC should be	e 15% of calculated
		vessel draught	
		 In areas of char 	ting CATZOC 2-3 (ZOC
		C, D), the UKC should be	25% of calculated
		vessel draught.	
		Where charting CATZOC	is Un-assessed by the
		ENC producer (ZOC U), re	
		made to other sources of	accuracy data before
		determining the UKC.	
1.44	What is the max height of mast above waterline (air draft)	Full Mast	Collapsed Mast
	Summer deadweight:	29.991 Metres	0 Metres
	Normal ballast:	32.40 Metres	
	Lightship:	37.08 Metres	0 Metres

2.	CERTIFICATES	Issued	Last Annual	Last Intermediate	Expires
2.1	Safety Equipment Certificate (SEC):	Dec 15, 2024	Nov 17, 2023	Nov 27, 2024	Aug 17, 2026
2.2	Safety Radio Certificate (SRC):	Nov 27, 2024	Nov 17, 2023	Nov 27, 2024	Aug 17, 2026
2.3	Safety Construction Certificate (SCC):	Nov 27, 2024	Nov 17, 2023	Nov 27, 2024	Aug 17, 2026
2.4	International Loadline Certificate (ILC):	Nov 27, 2024	Nov 17, 2023	Nov 27, 2024	Aug 17, 2026
2.5	International Oil Pollution Prevention Certificate (IOPPC):	Nov 27, 2024	Nov 17, 2023	Nov 27, 2024	Aug 17, 2026
2.6	International Ship Security Certificate (ISSC):	Aug 16, 2024			Aug 15, 2029
2.7	Maritime Labour Certificate (MLC):	Aug 15, 2024	N/A		Aug 14, 2029
2.8	Minimum Safe Manning Certificate (MSM)	Feb 26, 2024		N/A	
2.9	ISM Safety Management Certificate (SMC):	Aug 15, 2024			Aug 14, 2029
2.10	Document of Compliance (DOC):	May 14, 2024			Mar 28, 2029
2.11	USCG Certificate of Compliance(USCGCOC):				
2.12	Civil Liability Convention (CLC) 1992 Certificate:	Mar 29, 2024	N/A	N/A	Feb 20, 2025
2.13	Civil Liability for Bunker Oil Pollution Damage Convention (CLBC) Certificate:	Mar 29, 2024	N/A	N/A	Feb 20, 2025
2.14	Liability for the Removal of Wrecks Certificate (WRC):	Mar 29, 2024	N/A	N/A	Feb 20, 2025
2.15	U.S. Certificate of Financial Responsibility (COFR):		N/A	N/A	
2.16	Certificate of Class (COC):	Dec 15, 2024	Nov 17, 2023	Nov 27, 2024	Apr 26, 2025
2.17	Certificate of Registry (COR)	May 17, 2024	N/A	N/A	May 16, 2029

2.18	International Sewage Pollution Prevention Certificate (ISPPC):	Nov 27, 2024	N/A	N/A	Aug 17, 2026			
2.19	Certificate of Fitness (COF):	Nov 17, 2023	Nov 27, 2024	Aug 17, 2026				
2.20	International Energy Efficiency Certificate (IEEC):	Nov 27, 2024	N/A	N/A	N/A			
2.21	International Air Pollution Prevention Certificate (IAPPC):	Nov 27, 2024	Aug 17, 2026					
2.22	Ship Sanitation Control (SSCC)/Ship Sanitation Control Exemption (SSCE)	N/A	N/A	Jan 28, 2025				
2.23	Does the vessel have an International Ballast Water describe how ship complies with the "International Management of Ships' Ballast Water and Sediment	·	Ye	25,				
Docur	nentation							
2.24	Owner warrant that vessel is member of ITOPF and this voyage/contract:	d will remain so for th	e entire duration of	Yı	es			
2.25	Does vessel have in place a Drug and Alcohol Police Control of Drugs and Alcohol Onboard Ship?	Yı	es					
2.26	Is the ITF Special Agreement on board (if applicable		N	/A				
2.27	ITF Blue Card expiry date (if applicable):							

3.	CREW			
3.1	Nationality of Master:		Vietnamese	
3.2	Number and nationality of Officers:	8	Vietnamese	
3.3	Number and nationality of Crew:	Natio	onality	Count
		Viet Nam		11
3.4	What is the common working language onboard:	English - Vietnamese		
3.5	Do officers speak and understand English?		Yes	
3.6	If Officers/ratings employed by a manning agency - Full style: Officers:			
	Ratings:			

4.	FOR USA CALLS						
4.1	Has the vessel Operator submitted a Vessel Spill Response Plan to the US Coast Guard which has been approved by official USCG letter?						
4.2	Qualified individual (QI) - Full style:						
4.3	Oil Spill Response Organization (OSRO) - Full style:						
4.4	Salvage and Marine Firefighting Services (SMFF) - Full Style:						

5.	SAFETY/HELICOPTER	
	Is the vessel operated under a Quality Management System? If Yes, what type of system? (ISO9001 or IMO Resolution A.741(18) as amended):	Yes IMO Resolution A.741(18)
5.2	Can the ship comply with the ICS Helicopter Guidelines?	No
5.2.1	If Yes, state whether winching or landing area provided:	
5.2.2	If Yes, what is the diameter of the circle provided:	

6.	COATING/	ANODES													
6.1	Cargo tank	Cargo tanks:													
	Tank ID	Tank PSC	Tank Type	Constr	Coated Y/N	Coating Type	Extent	Condition	Date	Insp date	Insp Freq				
	1	Р	1	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Jan 09, 2024	30 Months				
	1	S	1	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Jan 09, 2024	30 Months				
	2	Р	1	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Jan 09, 2024	30 Months				
	2	S	1	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Jan 09, 2024	30 Months				

3	Р	1	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Jan 09, 2024	30 Months
3	S	1	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Jan 09, 2024	30 Months
4	Р	1	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Jan 10, 2024	30 Months
4	S	1	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Jan 10, 2024	30 Months
5	Р	1	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Jan 10, 2024	30 Months
5	S	1	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Jan 10, 2024	30 Months
6	Р	1	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Jan 10, 2024	30 Months
6	S	1	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Jan 10, 2024	30 Months
7	Р	1	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Jan 10, 2024	30 Months
7	S	1	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Jan 10, 2024	30 Months
8	Р	1	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Jan 20, 2024	30 Months
8	S	1	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Jan 20, 2024	30 Months
9	Р	Slop	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Nov 23, 2023	30 Months
9	S	Slop	SS	Yes	SS	Full Tank	Good	Aug 18, 2006	Nov 23, 2023	30 Months

Anodes Fitted : No

Ral	last	tan	Vc٠

ID	Coated?	Type	Extent	Condition	Coating date	Insp date	Insp freq				
2(P/S); 4(P/S)	Yes	Ероху	Full Tank	Good	Dec 27, 2021	Nov 23, 2023	Annual				
5(P/S);6(P/S);7(P/S)	Yes	Ероху	Full Tank	Good	Dec 27, 2021	Nov 24, 2023	Annual				
1(P/S);3(P/S);8(P/S)	Yes	Ероху	Full Tank	Good	Dec 27, 2021	Nov 25, 2023	Annual				

Anodes Fitted: No

Total Deck: 17.76 Cu. Metres

Grand Total Cubic Capacity (98%) (centre + wing tanks)

Capacity (98%) of each natural segregation with double valve (specify tanks):

8.2a

8.2.1

7.	BALLAST					
7.1	Ballast Handling Da	ta				
	Number	Туре	Prime mover type	Сар	acity (m3/hr)	Head (bar)
	2	Centrifugal	Hydraulic		500	20
Ballas	t Water Managemer	nt Systems (BWMS)				
7.2	Does the vessel cor	nply with D1 or D2 pe	rformance standards?			D2
7.3	Does the vessel hav	e a Ballast Water Trea	atment System (BWTS) fitted?			Yes
7.4	What type of BWTS	fitted? If other syste	n fitted, please advise:		Oth	er (specify), Filtration + UV
7.5	Name of manufactu	ırer of BWTS:				Alfa Laval Tumba AB
7.6	Does the BWTS hav	e IMO type approval?				Yes
7.7	Is the BWTS of a US	CG approved type?				Yes

8.	CARGO –Oil/ Chem		
Doub	ole Hull Vessels		
8.1	Is vessel fitted with centerline bulkhead in all cargo	tanks? If Yes, solid or perforated:	Yes, Solid
Tank	Capacities		
8.2	Cargo Tank Capacities at 98% Full - Centre:		
	Total Centre:		
	Court Total Courtificant 000/ Full 14/100		
	Cargo Tank Capacities at 98% Full - Wing:		
	Total Wing: 22,918.70 Cu. Metres		
	Total Wing. 22,516.70 cd. Wetres		
	Deck Tank Capacities at 98% Full:		
	Deck Tank Number	Port/Centre/Stbd	Capacity @ 98%
	Residue tank	Stbd	17.76

1: 1385 m3 (1 p/s dbl vl sgr 692.5 m3)

						2: 2078 m3 (2 p/s dbl vlv	v sgr 1038 m3)				
						3: 3379 m3 (3 p/s dbl vlv					
						4: 2520 m3 (4 p/s dbl vlv					
						5: 3864 m3 (5 p/s dbl vlv					
						6: 2526 m3 (6 p/s dbl vlv					
						7: 3860 m3 (7 p/s dbl vlv					
8.2.2	IMO class (Oil/Chemica	al Chin Tuno	1 2 or 2\·			8: 2462 m3 (8 p/s dbl vlv sgr 1231 m3) IMO 2					
	Slops tank capacities (9		1, 2 01 3):			IIVIO 2					
0.5	Slops talik capacities (s	Tank Numb	nor		Capacity	((m2)	P/S				
		9P-Slop	,cı		424.5		Port				
		9S-Slop			416.9		Stbd				
	Total: 841.42 Cu. Metr	es									
8.3.1	Specify segregations w	hich slops ta	nks belong	to and their o	capacity with double valve:	Slop pt - 424 cbm Slop st	:-417 cbm				
8.3.2	Residual/retention oil	tank(s) capa	city (98%), i	f applicable:		17.80 Cu. Metres					
Cargo	Handling and Pumping	Systems									
8.4	How many grades/pro	ducts can ve	ssel load/di	scharge with	double valve segregation:		18				
8.4.1	State type of cargo cor	ntainment (ir	ntegral, inde	pendent, gra	vity or pressure tanks):						
8.5	Are there any cargo ta	nk filling rest	rictions?			Yes					
	If yes, specify number	_		ullage restric	tions etc.:	Max SG 1.86					
8.6	Max loading rate for h	omogenous	cargo			With VECS	Without VECS				
	Loaded per manifold c	onnection:				500 Cu. Metres/Hour	500 Cu. Metres/Hour				
	Loaded simultaneously	through all	manifolds:			1,000 Cu. Metres/Hour	2,000 Cu. Metres/Hour				
Cargo	Control Room										
8.7	Is ship fitted with a Car	rgo Control F	Room (CCR)		Ye	es es					
8.8	Can tank innage/ullage	e be read fro	m the CCR?		Ye	es .					
Gaugir	ng and Sampling										
8.9	Is gauging system certi	ified and cali	brated? If n	o, specify wh	ich ones are not calibrated:	Yes, N/A					
	What type of gauging s	system as pe	r IBC 13.1 is	fitted (Open	/Restricted/Closed)?	Closed					
					f system includes automatic	Yes, No					
				If high level	alarms are fitted, are the high	Yes, Yes					
8.9.1	Are cargo tanks fitted v			? If yes, speci	fy type and locations:	Yes, Tank radars					
	Number of portable ga					,					
	Emission Control Syste		, c.r.ap.c		<u>. </u>						
-	Is a vapour return syste		e43			Yes					
0.11	If fitted, is vapour line			dianco with C	OCIME Guidalinas 2	Yes					
	•					+					
					el maintain simultaneously? ication? If yes, state the issuing	Yes, DNV					
	Number/size of VECS r	manifolds (no	ar sidal·			2	150 Millimetres				
	Number/size/type of V					2x6 inches, stainless ste					
		reco reducer	5.			2xo inches, stainless ste	ei 				
Ventin 8.14	g State what type of ven	ting system	is fitted:			P/V					
	Manifolds and Reduce					•					
8.15	Total number/size of c No.: 18	argo manifol	d connection	ons on each s	ide:						
	Size:										
	Manifold	PCS	Size	Unit	Pressure Rating	Unit PR	Standard				
	1	Р	300	mm	11	Bar	ANSI				
	1	S	300	mm	11	Bar	ANSI				
	9	P	200	mm	11	Bar	ANSI				
	9	S	200	mm	11	Bar	ANSI				
0 1 5 4	le the veccel fitted with	a a fived ==	mon line 3			Yes					
0.15.1	Is the vessel fitted with	ı a iixeu com	iiiioii iiiie ?			162					

	1								I			
				n cargo connections	per side?				1			
	What i	s the size of	common car	go connections?					300 Millimetr	es		
8.16	What t	type of valve	s are fitted a	t manifold? If other	, specify:				Butterfly,			
8.17	What i	s the materia	al/rating of t	he manifold:					Stainless Stee	I/ANSI		
8.17.1				gement comply with er Manifolds and As				ИF	Yes			
8.18	Distan	ce between o	cargo manifo	old centers:							900	Millimetre
8.19	Distan	ce ships rail t	o manifold:								3,900	Millimetre
8.20	Distan	ce manifold t	to ships side	:							4,050	Millimetre
8.21	Top of	rail to cente	r of manifold	d:							1,000	Millimetre
8.22	Distan	ce main deck	to center o	f manifold:							4,350	Millimetre
8.23	Spill ta	nk grating to	center of m	nanifold:							890	Millimetre
8.24				erline in normal ball	ast/at SD\	NT condit	ion:		11.0	65 Metres		7.35 Metre
8.25	Numb	er/size/type	of reducers:						1 x 200/100m 4 x 200/150m 1 x 200/300m 1 x 300/250m 3 x 300/150m ANSI	ım (8/6") ım (8/12") ım (12/10")		
8.26	Is vess	el fitted with	a stern mar	nifold? If yes, state s	size:				No,			
Heatin	ng											
8.27	Provid Tank ID	P/C/S/ Pecktank/ Other	Heat exchanger	/Heat Exchangers Internal/External	External ducts	Heating coils	Heating coil sets	Height of theating coabove tan	ils heating k surface	Ratio of the heating surface	Welded or coupled	Material
	1	P	No	Internal	No	Yes	2	100	60	0.08	Welded	SS
	1	S	No	Internal	No	Yes	2	100	60	0.08	Welded	SS
	2	Р	No	Internal	No	Yes	2	100	90	0.09	Welded	SS
	2	S	No	Internal	No	Yes	2	100	90	0.09	Welded	SS
	3	Р	No	Internal	No	Yes	2	100	130	0.08	Welded	SS
	3	S P	No No	Internal	No	Yes	2	100	90	0.08	Welded Welded	SS
	4	S	No	Internal	No No	Yes Yes	2	100	90	0.07	Welded	SS
	5	P	No	Internal	No	Yes	2	100	140	0.07	Welded	SS
	5	S	No	Internal	No	Yes	2	100	140	0.07	Welded	SS
	6	P	No	Internal	No	Yes	2	100	90	0.07	Welded	SS
	6	S	No	Internal	No	Yes	2	100	90	0.07	Welded	SS
	7	P S	No	Internal	No No	Yes	2	100	90	0.07	Welded Welded	SS
	8	 Р	No No	Internal	No	Yes Yes	2	100	90	0.07	Welded	SS
	8	S	No	Internal	No	Yes	2	100	90	0.07	Welded	SS
	9	Р	No	Internal	No	Yes	4	100	30	0.07	Welded	SS
	9	S	No	Internal	No	Yes	4	100	30	0.07	Welded	SS
8.27.1	Is a Th	ermal Oil He	ating system	fitted? If yes, ident	ify tanks?				No,			
8.28	Maxim	num tempera	ture cargo c	an be loaded/maint	ained:				70.0 °C	/ 158.0 °F	7	0 °C / 158 °
8.28.1	Minim	um tempera	ture cargo ca	an be loaded/mainta	ained:				0.0°	C / 32.0 °F		
Inert G	Gas										_	
8.29	Is an Ir	nert Gas Systo	em (IGS) fitt	ed/operational?						Yes/\	/es	
8.30	Is IGS	supplied by fl	lue gas, iner	t gas (IG) generator	and/or nit	rogen:			Nitrogen Gen	erator		
8.30.1	-			ne applicable flow ra			lesigned p	urity modes:	_		HR	
	Pumps						<u> </u>		1	•		
8.31	· ·		umps can be	run simultaneously	at full car	pacitv:						
8.32		Pump Data:	, , , , , , , , ,			1-			I			
		ump Identity	y Pi	ump Location	Туре		Type of n	rime mover	Сара	acity	At what	head?
		1 PORT	•	Cargo Tank	Centrifuga			draulic	30	-	100	
		1 STBD		Cargo Tank	Centrifuga			draulic	30		100	
		2 PORT		Cargo Tank	Centrifuga	al	Ну	draulic	30	00	100)
		2 STBD		Cargo Tank	Centrifuga	al	Ну	draulic	30	00	100)
		3 PORT		Cargo Tank	Centrifuga			draulic	50		100	
		3 STBD		Cargo Tank	Centrifuga			draulic	50		100	
		4 PORT 4 STBD		Cargo Tank	Centrifuga Centrifuga			draulic draulic	30		100	

4 STBD

Cargo Tank

Centrifugal

Hydraulic

300

100

	5 PORT	Cargo Tank	Centrifugal	Hydraulic	500	100		
	5 STBD	Cargo Tank	Centrifugal	Hydraulic	500	100		
	6 PORT	Cargo Tank	Centrifugal	Hydraulic	300	100		
	6 STBD	Cargo Tank	Centrifugal	Hydraulic	300	100		
	7 PORT	Cargo Tank	Centrifugal	Hydraulic	500	100		
	7 STBD	Cargo Tank	Centrifugal	Hydraulic	500	100		
	8 PORT	Cargo Tank	Centrifugal	Hydraulic	300	100		
	8 STBD	Cargo Tank	Centrifugal	Hydraulic	300	100		
	9 SLOP PORT	Cargo Tank	Centrifugal	Hydraulic	150	100		
	9 SLOP STBD	Cargo Tank	Centrifugal	Hydraulic	150	100		
8.33	Is at least one emergency	portable cargo pump	provided?			Yes		
Tank C	Cleaning Systems							
8.34	Is tank cleaning equipme	nt fixed in cargo tanks?	,		Yes			
8.35	Is portable tank cleaning	equipment provided?			Yes			
8.36	Tank washing pump capa	city:			60.00 Cu. Metres/Ho	ur		
8.37	Is a washing water heate temperature:	r fitted? If yes is it ope	rational and state n	nax washing water	Yes, Yes 70 Degrees Celsius			
8.38	What is the maximum nu pressure?	mber of machines that	can be operated at	t their designed max	4			
Other	Deck Equipment							
8.39	Is vessel fitted with a remoperational?	note cargo tank temper	rature monitoring sy	ystem. If yes, is it	Yes, Yes			
8.40	Is vessel fitted with a rem	note cargo tank pressur	e monitoring syster	m. If yes, is it operational?	Yes, Yes			
8.41	Is vessel fitted with a care	go tank drier. If yes is it	ate capacity:	Yes, Yes				
				6,000 Cu. Metres/Ho	ur			
8.42	2 Is vessel fitted with a cargo cooling system. If yes is it operational and state tanks applicable: No, N/A							
8.43	3 Is steam available on deck? Yes							

9.														
9.1	Provide	details fo	r Mooring Rope	s, Wire	s, Tails and	Shackles								
Typ e	Locatio n and Identity	Materia I	Diameter/siz e	Lengt h	LDBF(10 0-105 % of SDMBL (Tonnes)	TDBF(12 5-130 % of SDMBL (Tonnes)	SWL (tonnes)	WLL (tonnes) (50- 55% of Max LDBF)	Certificat e No.	Installe d Date	Reverse d Date	Renewal 2 Date	Status of line/tai	Condition of line/tail
Ropes	1	PO&PE	44	220	40	50	40	20	18603A-1	Apr 15, 2022	Nov 14, 2022	Apr 15, 2024	In Use	Suitable
Ropes	2	PO&PE	44	220	40	50	40	20	18603A-2	Apr 15, 2022	Nov 14, 2022	Apr 15, 2024	In Use	Suitable
Ropes	3	PO&PE	44	220	40	50	40	20	18603A-3	Apr 15, 2022	Nov 14, 2022	Apr 15, 2024	In Use	Suitable
Ropes	4	PO&PE	44	220	40	50	40	20	18603A-4	Apr 15, 2022	Nov 14, 2022	Apr 15, 2024	In Use	Suitable
Ropes	5	PO&PE	44	220	40	50	40	20	19924A-4	Aug 25, 2022	Aug 25, 2022	Aug 25, 2024	In Use	Suitable
Ropes	6	PO&PE	44	220	40	50	40	20	19924A-5	Aug 25, 2022	Aug 25, 2022	Aug 25, 2024	In Use	Suitable
Ropes	7	PO&PE	44	220	40	50	40	20	19924A-3	Aug 26, 2022	Aug 26, 2022	Aug 26, 2024	In Use	Suitable
Ropes	8	PO&PE	44	220	40	50	40	20	19924A-2	Aug 26, 2022	Aug 26, 2022	Aug 26, 2024	In Use	Suitable
Ropes	9	PO&PE	44	220	40	50	40	20	19924A-7	Aug 26, 2022	Aug 26, 2022	Aug 26, 2024	In Use	Suitable
Ropes	10	PO&PE	44	220	40	50	40	20	19924A-1	Aug 26, 2022	Aug 26, 2022	Aug 26, 2024	In Use	Suitable
Ropes	11	PO&PE	44	220	40	50	40	20	19924A-6	Aug 25, 2022	Aug 25, 2022	Aug 25, 2024	In Use	Suitable
Ropes	12	PO&PE	44	220	40	50	40	20	19924A-8	Aug 25, 2022	Aug 25, 2022	Aug 25, 2024	In Use	Suitable
Ropes	13	PO&PE	44	220	40	50	40	20	18603A-5	Apr 15, 2022	Nov 14, 2022	Apr 15, 2024	In Use	Suitable
Ropes	14	PO&PE	44	220	40	50	40	20	18603A-6	Apr 15, 2022	Nov 14, 2022	Apr 15, 2024	In Use	Suitable
Ropes	15	PO&PE	44	220	40	50	40	20	18603A-7	Apr 15, 2022	Nov 14, 2022	Apr 15, 2024	In Use	Suitable
Ropes	16	PO&PE	44	220	40	50	40	20	18603A-8	Apr 15, 2022	Nov 14, 2022	Oct 15, 2024	In Use	Suitable

Mooring winch Location	Split	Motive Power	Remote Operational controls	Heaving power	Hauling Speed	Type of Brake	Designed Brake Max holding load (ISO) (80% of SDMB	Operational brake holding load (60% of SDMBL)	Date of last brake test	Brake Rendering load	Frequency of testing brakes
1	Yes	Hydraulic	Yes	16	18	Spring	33	24.7	Mar 29, 2024	24.7	12
2	Yes	Hydraulic	Yes	16	18	Spring	33	24.7	Mar 29, 2024	24.7	12
3	Yes	Hydraulic	Yes	16	18	Spring	33	24.7	Mar 29, 2024	24.7	12
4	Yes	Hydraulic	Yes	16	18	Spring	33	24.7	Mar 29, 2024	24.7	12
5	Yes	Hydraulic	Yes	16	18	Spring	33	24.7	Mar 29, 2024	24.7	12
6	Yes	Hydraulic	Yes	16	18	Spring	33	24.7	Mar 29, 2024	24.7	12
7	Yes	Hydraulic	Yes	16	18	Spring	33	24.7	Mar 29, 2024	24.7	12
8	Yes	Hydraulic	Yes	16	18	Spring	33	24.7	Mar 29, 2024	24.7	12
9	Yes	Hydraulic	Yes	16	18	Spring	33	24.7	Mar 29, 2024	24.7	12
10	Yes	Hydraulic	Yes	16	18	Spring	33	24.7	Mar 29, 2024	24.7	12
11	Yes	Hydraulic	Yes	16	18	Spring	33	24.7	Mar 29, 2024	24.7	12
12	Yes	Hydraulic	Yes	16	18	Spring	33	24.7	Mar 29, 2024	24.7	12

9.3 Provide Details of Mooring bollards and bitts

Location	Identity No	Certificate Number	Size (mm)	SWL (tonnes)
Forecastle	1	005919/06	600	104
Forecastle	2	005919/06	545	131
Forecastle	3	005919/06	545	104
Forecastle	4	005919/06	545	104
Maindeck Forward (Stbd)	5	005919/06	490	89
Maindeck Forward (Port)	6	005919/06	490	89
Maindeck Forward (Stbd)	7	005919/06	490	89
Maindeck Forward (Port)	8	005919/06	490	89
Maindeck Forward (Stbd)	9	005919/06	490	89
Maindeck Forward (Port)	10	005919/06	490	89
Poop Deck (Stbd)	11	005919/06	545	104
Poop Deck (Port)	12	005919/06	545	104
Poop Deck (Stbd)	13	005919/06	545	104
Poop Deck (Port)	14	005919/06	545	104
Poop Deck (Stbd)	15	005919/06	545	104
Poop Deck (Port)	16	005919/06	545	104

9.4 Provide details of Mooring Fairleads/Chocks

Туре	Location	Identity No	Certificate	Size (mm)	SWL (tonnes)	Modifications	If yes, are modifications class approved?
Panama type	Forecastle	1	005919/06	600	87	No	No
Panama type	Forecastle	2	005919/06	500	57	No	No
Panama type	Forecastle	3	005919/06	500	57	No	No
Universal roller fairlead	Forecastle	4	005919/06	240	40	No	No
Universal roller fairlead	Forecastle	5	005919/06	240	40	No	No
Universal roller fairlead	Forecastle	6	005919/06	240	40	No	No
Universal roller fairlead	Forecastle	7	005919/06	240	40	No	No
Panama type	Forecastle	8	005919/06	500	57	No	No
Panama type	Forecastle	9	005919/06	500	57	No	No
Universal roller fairlead	Forecastle	10	005919/06	240	40	No	No
Universal roller fairlead	Forecastle	11	005919/06	240	40	No	No
Panama type	Maindeck Forward (Stbd)	12	005919/06	500	57	No	No
Panama type	Maindeck Forward (Port)	13	005919/06	500	57	No	No
Universal roller	Maindeck Forward	14	005919/06	240	40	No	No

	airlead	/C+b-d/\								
	ersal roller	(Stbd) Maindeck Forward								
	airlead	(Stbd)	15	005919/06	240	40	N	lo		No
Pan	ama type	Maindeck Forward (Stbd)	16	005919/06	500	57	N	lo		No
Pan	ama type	Maindeck Forward (Port)	17	005919/06	500	57	N	lo		No
Pan	ama type	Maindeck Forward (Stbd)	18	005919/06	500	57	N	lo		No
Pan	ama type	Maindeck Forward (Port)	19	005919/06	500	57	N	lo		No
	ersal roller airlead	Maindeck Forward (Stbd)	20	005919/06	240	40	N	lo		No
Univ	ersal roller airlead	Maindeck Forward (Port)	21	005919/06	240	40	N	lo		No
	ama type	Poop Deck (Stbd)	22	005919/06	500	57		lo		No
	ama type	Poop Deck (Port)	23	005919/06	500	57	N	lo		No
Pan	ama type	Maindeck Forward (Stbd)	24	005919/06	500	57	N	lo		No
Pan	ama type	Poop Deck (Port)	25	005919/06	500	57	N	lo		No
	ersal roller airlead	Poop Deck (Stbd)	26	005919/06	240	40	N	lo		No
Univ	ersal roller airlead	Poop Deck (Port)	27	005919/06	240	40	N	lo		No
Univ	ersal roller	Poop Deck (Stbd)	28	005919/06	240	40	N	lo		No
Univ	ersal roller	Maindeck Forward	29	005919/06	240	40		lo		No
Univ	airlead ersal roller	(Port) Poop Deck (Stbd)	30	005919/06	240	40		lo		No
	airlead ersal roller	Maindeck Forward								
f	airlead ersal roller	(Port)	31	005919/06	240	40		lo		No
f	airlead ersal roller	Poop Deck (Stbd)	32	005919/06	240	40	N	lo		No
	airlead	Poop Deck (Port)	33	005919/06	240	40	N	lo		No
	ama type	Poop Deck (Stbd)	34	005919/06	500	57		lo		No
Pan	ama type	Poop Deck (Stbd)	35	005919/06	500	57	N	lo		No
Ancho	rs/Emergen	cy Towing System								
9.5	Number of	shackles on port/st	arboard cab	le:				10/	9	
9.6	Type/SWL o	of Emergency Towir	ng system fo	rward:					A stopper, chafing in with bracket	200 Metric Tonne
9.7	Type/SWL o	of Emergency Towir	ng system af	t:				KAF	RM ETS 130657	100 Metric Tonne
9.8		e of closed chock an			d type on s	tern				360x26
Escort			-							
9.9	What is SW	'L of closed chock ar	nd/or fairlea	ds of enclose	d type on	stern:				104 Metric Tonne
9.10		L of bollard on poo	-							104 Metric Tonne
ifting	Equipment	/Gangway								
9.11	Derrick/Cra	ne description (Nur	nber, SWL a	nd location):				Ton 01 I	ricks: 1 x 2.0 Tonn nes Hose cranes at Cer Provision cranes at	
9.12	Accommod	ation ladder directi	on:							Af
9.13	Does vesse	l have a portable ga	ngway? If ye	es, state lengt	th:					Yes, 9 Metre
Single	Point Moor	ing (SPM) Equipme	nt							
9.14	'Recommer	essel meet the recorndations for Equipm t Moorings (SPM)':?	ent Employ				al Tankers	s at		Yes
9.15	If fitted, ho	w many chain stopp	pers:					1		
9.16	Details of B	low chain stoppers:								
-		ition/Number of B	ow Chain S	topper	Туре	Operation	SWL	Min	Size of Chain	Max size of Chain
		Port			Tongue	Manual	200		58	64
9.17	Distance be	etween the bow fair	lead and cha	ain stopper/b	racket:					2,250 Metre
9.18		ck and/or fairlead of 450mm)? If not, give			recomme	nded size		Yes		

10.	PROPULSION		
10.1	Speed	Maximum	Economical

	Ballast speed:				15.00 Knots (V	WSNP)	12.50 Knots (WSNF
	Laden speed:				14.50 Knots (V		12.50 Knots (WSNF
10.2	What type of fuel is used for m	nain propulsion? If other the	en specify		HFO,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	12.30 10.00 (1731)
.0.2	What type of fuel is used for g		ензресну		VLSFO		
0.2		enerating plant			VESFO		
.0.3	Bunker Tank Capacities:	Dunkey Time	Tools To		Compositus		May Duagouna
	Tank Name FO TANK PORT	Bunker Type HFO	Tank Ty		Capacity 326.7	ľ	Max Pressure
	FO TANK STBD	HFO	Main Bunker Main Bunker		512		3
	FO TANK CENTER	HFO	Main Bunker		119.1		3
	FO SETT PORT 1	HFO	Settling Ta	ank	53.4		3
	FO SETT PORT 2	HFO	Settling Ta	ank	56.4		3
	FO SERVICE PORT	HFO	Service Ta	nk	28.7		3
	MDO TK 1 PORT	MDO	Main Bunker		122.3		3
	MDO TK 1 STBD	MDO	Main Bunker		147.1		3
	MDO TK 2 PORT MDO SEVICE TK1	MDO MDO	Main Bunker Service Ta		50.7 22.8		3
	MDO SERVICE TK2	MDO	Service Ta		27.9		3
0.4	If other, then specify Is vessel fitted with fixed or co	ntrollable pitch propeller(s)	:		Fixed		
0.5	Engines			No	Capacity		Make/Type
0.5	Main engine:			1	<u> </u>		Yichang Marine Diese Engine, 6S46MC-C
	Aux engine:		3	978 Kil	lowatt	Zhenjiang Marine Diesel	
	Power packs:			3	130 Cu. Metres	s/Hour	FRANO
	Boilers:			2	2 Metric Tonnes	s/Hour	Aalborg, Thermal Flu Heater
ow/S	Stern Thruster					·	
0.6	What is brake horse power of	bow thruster (if fitted):			Yes, 938 bhp		
0.7	What is brake horse power of	stern thruster (if fitted):			No,		
nviro	nmental/Emissions	· · · · · · · · · · · · · · · · · · ·					
0.8	Does the vessel have an EEDI F	Rating number? If yes then r	provide FFDI rating	5.	No, N/A		
0.0	If No then provide reason:	turing number: 11 yes then p	STOVIGE ELDITATINE	· .	The ship is exemp	nt unde	r regulation 21.1
	Is the EEDI rating verified by Cl	lace 2rd Darty or Owner?			Class	ot unac	r regulation 21.1
0.0		· · · · · · · · · · · · · · · · · · ·	ida FFVI satisas				
0.9	Does the vessel have an EEXI R	tating number? If yes then p	provide EEXI rating		Yes, 7.64		
	If No then provide reason:						
	Is the EEXI rating verified by CI				Class		
0.10	Does the vessel have a CII Rati	ng number? If yes then prov	vide CII rating:		Yes, B		
	If No then provide reason						
	Is the CII rating verified by Clas	ss, 3rd Party or Owner?			Class		
0.11	Does the vessel have an EIV Ra	ating number? If yes then pr	ovide EIV rating		No,		
	If No then provide reason						
	Is the EIV rating verified by Cla	ss, 3rd Party or Owner?					
0.12	What is the ships NOx control	level (Tier I, Tier II, and Tier	III)?		Tier I		
	List of equipment fitted for NC reduction, HP Selective catalyt		- '	•			
khau	st Gas Cleaning System/Scrubb	er					
0.13	Does the vessel use an Exhaus	t Gas Cleaning System?			No		
0.14	What is the type of scrubber fi	tted as part of the EGCS onb	poard?				
	T						
1.	SHIP TO SHIP TRANSFER						

11.	SHIP TO SHIP TRANSFER	
	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:	6 Metres
11.3	Date/place of last STS operation:	N/A
11.4	Does the vessel have a ship specific STS plan:	Yes

12.	RECENT OPERATIONAL HISTORY	
12.1	Last three cargoes/charterers/voyages (Last/2nd Last/3rd Last):	PX & BENZENE / BENZENE, PX/MEG, MEOH, 2-EH / BENZENE
12.2	Has ship been involved in a pollution, grounding, collision or allision incident during the past	12 months? If yes, provide details: No
12.3	Date and place of last Port State Control inspection:	Nov 26, 2024, Sai Gon
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.	MAXCOM
12.6	Date/Place last SIRE inspection:	Oct 11, 2024 / Karachi - Pakistan
12.6.1	Date/Place last CDI inspection:	Sep 23, 2024 / Jubail, Saudi Arabia
12.7	Additional information relating to features of the ship or operational characteristics:	N/A

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Form completed on http://www.q88.com/integration.aspx Please email support@q88.com an updated copy if this is not the latest version.