 GENERAL INFORMATION 1.1 Date updated: 1.2 Vessel's name (IMO number): 1.2b Is the vessel owner/manager a member of INTERTANKO? If yes, please of the Member organization 1.3 Vessel's previous name(s) and date(s) of change: 1.4 Date delivered/Builder (where built): 1.5 Flag/Port of Registry: 1.6 Call sign/MMSI: 1.7 Vessel's contact details (satcom/fax/email etc.) 	provide IMO number	Mar 13, 20 Winter 89 (9416800) No, WINTER (Jan 20, 2025) Mar 31, 2009/21st Century Co.S.A. / S.Korea	025	
1.2 Vessel's name (IMO number): 1.2b Is the vessel owner/manager a member of INTERTANKO? If yes, please of the Member organization 1.3 Vessel's previous name(s) and date(s) of change: 1.4 Date delivered/Builder (where built): 1.5 Flag/Port of Registry: 1.6 Call sign/MMSI:	provide IMO number	Winter 89 (9416800) No, WINTER (Jan 20, 2025) Mar 31, 2009/21st Century Co.S.A. / S.Korea	025	
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of the Member organization 1.3 Vessel's previous name(s) and date(s) of change: 1.4 Date delivered/Builder (where built): 1.5 Flag/Port of Registry: 1.6 Call sign/MMSI:	provide IMO number	WINTER (Jan 20, 2025) Mar 31, 2009/21st Century Co.S.A. / S.Korea		
1.4 Date delivered/Builder (where built):1.5 Flag/Port of Registry:1.6 Call sign/MMSI:		Mar 31, 2009/21st Century Co.S.A. / S.Korea		
1.5 Flag/Port of Registry: 1.6 Call sign/MMSI:		Co.S.A. / S.Korea		
1.6 Call sign/MMSI:			Shipbuilding	
		Panama/Panama City		
1.7 Vessel's contact details (satcom/fax/email etc.)		3E7249/352005046		
		Tel: 437408326/26 & +150 Fax: N/A Email: winter89@dpmarine		
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		
Ownership and Operation				
1.10 Registered owner - Full style: IMO Number	Plot No. 01 Lot 22A, Phong Street, Dong I Viet Nam Tel: +84 225 883266 Email: vantaibienvie IMO: 5995958	tsing@gmail.com		
1.11 Technical operator - Full style:	ical operator - Full style: DOLPHIN MARINE (2A, 34 Street, Quar Viet Nam Tel: (+84) 283 775 4 Email: safety@dpm Company IMO#: 62			
1.12 Commercial operator - Full style:	DOLPHIN MARINE CO 2A, 34 Street, Quarto Viet Nam	COMPANY LIMITED rter 1, Tan Quy Ward, District 7, Hochiminh city		
1.13 Disponent owner - Full style:				
Insurance				
1.14 P & I Club - Full Style:	(Luxembourg)	ndi.com		
	If other P&I - specify			
1.15 P & I Club pollution liability coverage/expiration date:	in other rai - specify	1,000,000,000 US\$	Feb 20, 2026	
1.16 Hull & Machinery insured by - Full Style: (Specify broker or leading underwriter)	l .	E, HAI PHONG BRANCH eet, May To ward, Ngo Quy		
1.17 Hull & Machinery insured value/expiration date:		14,000,000 US\$	Jan 19, 2026	
Classification				
1.18 Classification society:		Bureau Veritas		
1.18a Is Classification Society an IACS member?		Yes		
1.19 Class notation:		I [HULL [MACH Oil tanker Chemical tanker Unrestricted navigation [AUT-UMS , INWATERSUR'		
1.20 Does the vessel have any open conditions of Class? If yes List all open c				

1.20a	Does the vessel have any Memoranda of Class? If	yes, list details No						
1.21	If classification society changed, name of previous	and date of change:		American Bureau of Ship	oping, Jan 24, 2025			
1.22	Does the vessel have ice class? If yes, state what I	evel:		No,				
1.23	Date/place of last dry-dock:			Jun 15, 2024 / YALOVA,	TURKEY			
1.24	Date next dry dock due/next annual survey due:			Jun 15, 2029	Jun 15, 2029			
1.25	Date of last special survey/next special survey due	e:		Jun 15, 2024	Jun 15, 2029			
1.26	If ship has Condition Assessment Program (CAP),	what is the latest overa	ll rating:	Yes, 1				
Dimer	sions							
1.27	Length overall (LOA):				128.60 Metres			
1.28	Length between perpendiculars (LBP):							
1.29	Extreme breadth (Beam):		20.40 Metres					
1.30	Moulded depth:		11.50 Metres					
1.31	Keel to masthead (KTM)/ Keel to masthead (KTM)	if applicable:	42.274 Metres					
1.32	Distance bridge front to center of manifold:				40.40 Metres			
1.33	Bow to center manifold (BCM)/Stern to center ma	anifold (SCM):		60.72 Metres	67.88 Metres			
1.34	Parallel body distances		Lightship	Normal Ballast	Summer Dwt			
	Forward to mid-point manifold:		20.529 Metres	26.82 Metres	31.368 Metres			
	Aft to mid-point manifold:		26.234 Metres	33.878 Metres	39.914 Metres			
	Parallel body length:		46.76 Metres	60.968 Metres	71.282 Metres			
Tonna	ges							
1.35	Net Tonnage:				4,117			
1.36	Gross Tonnage/Reduced Gross Tonnage (if applications)		8,539					
1.37	Suez Canal Tonnage - Gross (SCGT)/Net (SCNT):		8,986.73	7,201.29				
1.38	Is vessel fitted for transit of Panama canal? Panan	na Canal Net Tonnage (PCNT):		Yes, 7,271			
Loadli	ne Information			1				
1.39	Loadline	Freeboard	Draft	Deadweight	Displacement			
	Summer:	2.812 Metres	8.724 Metres	13,026.444 Metric Tonnes	17,472.384 Metric Tonnes			
	Winter:	2.993 Metres	8.533 Metres	12,664.76 Metric Tonnes	17,051.445 Metric Tonnes			
	Tropical:	2.631 Metres	8.895 Metres	Tonnes	17,893.41 Metric Tonnes			
	Normal loaded condition:	2.812 Metres (As Summer Loadline)	8.724 Metres	13,026.444 Metric Tonnes	17,472.384 Metric Tonnes			
	Lightship:	9.037 Metres	2.506 Metres		4,445.94 Metric Tonnes			
	Normal Ballast Condition:	5.785 Metres	5.727 Metres		10,915.045 Metric Tonnes			
	Segregated Ballast Condition:	5.785 Metres	5.727 Metres		10,915.045 Metric Tonnes			
1.40	FWA/TPC at summer draft:			181 Millimetres	23.245 Metric Tonnes			
1.41	Have multiple deadweights been assigned? If yes,	list all assigned deadw	eights:	No Assigned DWT 1: Assigned DWT 2: 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 Cl	earance (UKC) for this v	ressel?	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	erway: 10 percent of ft after allowing for bottom more than s navigational draft			

		berth: - 0.3m for ships with sum than 10m - 0.6m for ships with sum 10m - 18m - 0.9m for ships with sum of 18 m -	quat. Ingside a protected Inmer drafts of less Inmer drafts in range Inmer drafts in excess Ind to sea berths such It was detailed previously. It is detaile
		determining the UKC.	,
1.44	What is the max height of mast above waterline (air draft)	Full Mast	Collapsed Mast
	Summer deadweight:	33.56 Metres	0 Metres
	Normal ballast:	36.573 Metres	
	Lightship:	39.768 Metres	0 Metres

2. CI	ERTIFICATES	Issued	Last Annual	Last Intermediate	Expires
2.1 Sa	afety Equipment Certificate (SEC):	Jan 24, 2025	Mar 30, 2024		Jun 23, 2025
2.2 Sa	afety Radio Certificate (SRC):	Jan 24, 2025	Mar 30, 2024		Jun 23, 2025
2.3 Sa	afety Construction Certificate (SCC):	Jan 24, 2025	Mar 30, 2024		Jun 23, 2025
2.4 In	nternational Loadline Certificate (ILC):	Jan 24, 2025	Mar 30, 2024		Jun 23, 2025
-	nternational Oil Pollution Prevention Certificate OPPC):	Jan 24, 2025	Mar 30, 2024		Jun 23, 2025
2.6 In	nternational Ship Security Certificate (ISSC):	Jan 24, 2025			Jul 23, 2025
2.7 M	Maritime Labour Certificate (MLC):	Jan 24, 2025	N/A		Jul 23, 2025
2.8 M	Ninimum Safe Manning Certificate (MSM)	Dec 24, 2024		N/A	
2.9 IS	SM Safety Management Certificate (SMC):	Jan 24, 2025			Jul 23, 2025
2.10 D	ocument of Compliance (DOC):	May 14, 2024			Mar 28, 2029
2.11 U	SCG Certificate of Compliance(USCGCOC):				
2.12 Ci	ivil Liability Convention (CLC) 1992 Certificate:	Feb 05, 2025	N/A	N/A	Feb 20, 2026
	ivil Liability for Bunker Oil Pollution Damage onvention (CLBC) Certificate:	Feb 05, 2025	N/A	N/A	Feb 20, 2026
	rability for the Removal of Wrecks Certificate WRC):	Feb 05, 2025	N/A	N/A	Feb 20, 2026
2.15 U	.S. Certificate of Financial Responsibility (COFR):		N/A	N/A	
2.16 C	ertificate of Class (COC):	Jan 24, 2025			Jul 23, 2025
2.17 C	ertificate of Registry (COR)	Dec 23, 2024	N/A	N/A	Jun 22, 2025

2.18	International Sewage Pollution Prevention Certificate (ISPPC):	N/A	N/A	Jun 23, 2025	
2.19	Certificate of Fitness (COF):			Jun 23, 2025	
2.20	International Energy Efficiency Certificate (IEEC):	tional Energy Efficiency Certificate (IEEC): Jan 24, 2025 N/A			
2.21	International Air Pollution Prevention Certificate (IAPPC):	, , , ,			Jun 23, 2025
2.22	Ship Sanitation Control (SSCC)/Ship Sanitation Control Exemption (SSCE)		N/A	N/A	
2.23	Does the vessel have an International Ballast Water describe how ship complies with the "International Management of Ships' Ballast Water and Sedimen	· · · · · · · · · · · · · · · · · · ·		Yes,	
Docur	nentation				
2.24	Owner warrant that vessel is member of ITOPF and this voyage/contract:	d will remain so for the	entire duration of		Yes
2.25	, , ,			Yes	
2.26	Is the ITF Special Agreement on board (if applicabl	e)?			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:	7	Vietnamese		
3.3	Number and nationality of Crew:	Natio	onality	Count	
		Vie	t Nam	13	
3.4	What is the common working language onboard:	•	Vietnamese & English		
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 tanks:												
	Tank ID	Tank PSC	Tank Type	Constr	Coated Y/N	Coating Type	Extent	Condition	Date	Insp date	Insp Freq		
	1	Р	Deck Tank	Mild Steel	Yes	Ероху	Full Tank	Good	Mar 31, 2009	Jun 03, 2024	30 Months		
	1	S	Deck Tank	Mild Steel	Yes	Ероху	Full Tank	Good	Mar 31, 2009	Jun 03, 2024	30 Months		
	2	Р	Deck Tank	Mild Steel	Yes	Ероху	Full Tank	Good	Jun 15, 2024	Jun 03, 2024	30 Months		
	2	S	Deck Tank	Mild Steel	Yes	Epoxy	Full Tank	Good	Jun 15, 2024	Jun 03, 2024	30 Months		

3	Р	Deck Tank	Mild Steel	Yes	Ероху	Full Tank	Good	Mar 31, 2009	Jun 03, 2024	30 Months
3	S	Deck Tank	Mild Steel	Yes	Ероху	Full Tank	Good	Mar 31, 2009	Jun 03, 2024	30 Months
4	Р	Deck Tank	Mild Steel	Yes	Ероху	Full Tank	Good	Jun 15, 2024	Jun 03, 2024	30 Months
4	S	Deck Tank	Mild Steel	Yes	Ероху	Full Tank	Good	Jun 15, 2024	Jun 03, 2024	30 Months
5	Р	Deck Tank	Mild Steel	Yes	Ероху	Full Tank	Good	Mar 31, 2009	Jun 12, 2024	30 Months
5	S	Deck Tank	Mild Steel	Yes	Ероху	Full Tank	Good	Mar 31, 2009	Jun 03, 2024	30 Months
6	P	Deck Tank	Mild Steel	Yes	Ероху	Full Tank	Good	Mar 31, 2009	Jun 03, 2024	30 Months
6	S	Deck Tank	Mild Steel	Yes	Ероху	Full Tank	Good	Mar 31, 2009	Jun 03, 2024	30 Months

Anodes Fitted : No

Dal	last	+20	l.c.
Bai	เลรา	тan	KS:

ID	Coated?	Type	Extent	Condition	Coating date	Insp date	Insp freq
FPT	Yes	Ероху	Full Tank	Good	Mar 31, 2009	May 12, 2024	Annual
1P	Yes	Ероху	Full Tank	Good	Mar 31, 2009	May 12, 2024	Annual
15	Yes	Ероху	Full Tank	Good	Mar 31, 2009	May 12, 2024	Annual
2P	Yes	Ероху	Full Tank	Good	Mar 31, 2009	May 12, 2024	Annual
25	Yes	Ероху	Full Tank	Good	Mar 31, 2009	May 12, 2024	Annual
3P	Yes	Ероху	Full Tank	Good	Mar 31, 2009	May 12, 2024	Annual
35	Yes	Ероху	Full Tank	Good	Mar 31, 2009	May 12, 2024	Annual
4P	Yes	Ероху	Full Tank	Good	Mar 31, 2009	May 12, 2024	Annual
45	Yes	Ероху	Full Tank	Good	Mar 31, 2009	May 12, 2024	Annual
5P	Yes	Ероху	Full Tank	Good	Mar 31, 2009	May 12, 2024	Annual
55	Yes	Ероху	Full Tank	Good	Mar 31, 2009	May 12, 2024	Annual
6P	Yes	Ероху	Full Tank	Good	Mar 31, 2009	May 12, 2024	Annual
6S	Yes	Ероху	Full Tank	Good	Mar 31, 2009	May 12, 2024	Annual
APT P	Yes	Ероху	Full Tank	Good	Mar 31, 2009	May 12, 2024	Annual
APT S	Yes	Ероху	Full Tank	Good	Mar 31, 2009	May 12, 2024	Annual

Anodes Fitted: Yes

7.	BALLAST
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7.1 Ballast Handling Data

24.1401.141.14				
Number	Туре	Prime mover type	Capacity (m3/hr)	Head (bar)
1	CENTRIFUGAL	Hydraulic	350	25
2	CENTRIFUGAL	Hydraulic	350	25

Ballast Water Management Systems (BWMS)

7.2	Does the vessel comply with D1 or D2 performance standards?	D2
7.3	Does the vessel have a Ballast Water Treatment System (BWTS) fitted?	Yes
7.4	What type of BWTS fitted? If other system fitted, please advise:	Other (specify), Electrolysis + Neutralization
7.5	Name of manufacturer of BWTS:	TECHCROSS Ex-ECS-750B 1.1
7.6	Does the BWTS have IMO type approval?	Yes
7.7	Is the BWTS of a USCG approved type?	Yes

8. CARGO –Oil/ Chem

Double 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:

Cargo Tank Capacities at 98% Full - Wing:

0		
Tank Number	Capacity (m3)	P/S
1	929.103	Port
1	929.332	Stbd
2	1100.824	Port
2	1100.738	Stbd
3	1206.653	Port
3	1206.836	Stbd
4	1206.279	Port

	4	1206.	007	Stbd			
	5	1200.		Port			
	5	1206.		Stbd			
	6	1047.	974	Port			
	6	1047.	884	Stbd			
	Total Wing: 13,395.73 Cu. Metres Deck Tank Capacities at 98% Full:						
	Deck Tank Number	Port/Centre/Stbd	Capacity	, @ 08%			
	RESIDUE TANK	Stbd	10.				
	Total Deck: 10.57 Cu. Metres						
8.2a	Grand Total Cubic Capacity (98%) (centre + wing tanks)		13,395.73 Cu. Metres				
8.2.1	Capacity (98%) of each natural segregation with double	valve (specify tanks):					
0.2.1	Capacity (36%) of each flatural segregation with double	Seg#1: 929.103 m3 (1p) Seg#2: 929.332 m3 (1s) Seg#3: 1100.824 m3 (2p) Seg#4: 1100.738 m3 (2s) Seg#5: 1206.653 m3 (3p) Seg#6: 1206.836 m3 (3s) Seg#7: 1206.279 m3 (4p) Seg#8: 1206.097 m3 (4s) Seg#9: 1207.278 m3 (5p) Seg#10: 1206.732 m3 (5s) Seg#11: 1047.974 m3 (6p)					
			Seg#12: 1047.884 m3 (6s)				
8.2.2	IMO class (Oil/Chemical Ship Type 1, 2 or 3):		IMO 2				
8.3	Slops tank capacities (98%):						
	Tank Number	Capacit	y (m3)	P/S			
	SLOP	237	Port				
	SLOP	409	Stbd				
	Total: 688.646 Cu. Metres						
8.3.1	Specify segregations which slops tanks belong to and the	eir capacity with double valve:	Seg#13: 344.237 m3 (slop p) Seg#14: 344.409 m3 (slop s)				
8.3.2	Residual/retention oil tank(s) capacity (98%), if applicab	le:	10.36 Cu. Metres				
Cargo	Handling and Pumping Systems						
8.4	How many grades/products can vessel load/discharge w	rith double valve segregation:		14			
8.4.1	State type of cargo containment (integral, independent,	gravity or pressure tanks):	2G (Integral Gravity)				
8.5	Are there any cargo tank filling restrictions? If yes, specify number of slack tanks, max s.g., ullage res	trictions etc.:	Yes 98% Of tank capacity				
8.6	Max loading rate for homogenous cargo		With VECS	Without VECS			
	Loaded per manifold connection:		300 Cu. Metres/Hour	1,500 Cu Metres/Hou			
	Loaded simultaneously through all manifolds:		300 Cu. Metres/Hour	1,500 Cu Metres/Hou			
Cargo	Control Room						
8.7	Is ship fitted with a Cargo Control Room (CCR)?		Yes				
8.8	Can tank innage/ullage be read from the CCR?		Yes				
Gaugii	ng and Sampling						
8.9	Is gauging system certified and calibrated? If no, specify	which ones are not calibrated:	Yes, SAAB TANKRADAR				
	What type of gauging system as per IBC 13.1 is fitted (O	pen/Restricted/Closed)?	Closed				
	Is a tank overflow control system fitted? If yes, then staclosing of valves?	te if system includes automatic	Yes, No				
_	Are high level alarms fitted to the cargo tanks? If high le level alarms fitted to all cargo tanks?	evel alarms are fitted, are the high	Yes, Yes				
8.9.1	Are cargo tanks fitted with multipoint gauging? If yes, sp	pecify type and locations:	N/A,				
	Number of portable gauging units (example- MMC) on b			3			
8.10	Inditibel of portable gauging units (example- wilvic) on b	ooard:					

8.11	Is a vapour return system (VRS) fitted?	Yes			
	If fitted, is vapour line return manifold in compliance with OCIMF Guidelines?	Yes			
	If fitted, how many vapor return segregations can the vessel maintain simultaneously?	2			
	Does the ship possess Vapour Emission Control (VEC) Certification? If yes, state the issuing authority	Yes, BV			
8.12	Number/size of VECS manifolds (per side):	2	200 Millimetres		
8.13	Number/size/type of VECS reducers:	8" x 6"			
Venti	ng				
8.14	State what type of venting system is fitted:	P/V valves & MAST RISER			
Cargo	Manifolds and Reducers				

Total number/size of cargo manifold connections on each side:

No.: 15

Size:

Manifold	PCS	Size	Unit	Pressure Rating	Unit PR	Standard
1	Р	6	Inches	10	Bar	ANSI
1	S	6	Inches	10	Bar	ANSI
2	Р	6	Inches	10	Bar	ANSI
2	S	6	Inches	10	Bar	ANSI
3	Р	6	Inches	10	Bar	ANSI
3	S	6	Inches	10	Bar	ANSI
4	Р	6	Inches	10	Bar	ANSI
4	S	6	Inches	10	Bar	ANSI
5	Р	6	Inches	10	Bar	ANSI
5	S	6	Inches	10	Bar	ANSI
6	Р	6	Inches	10	Bar	ANSI
6	S	6	Inches	10	Bar	ANSI
7	Р	6	Inches	10	Bar	ANSI
7	S	6	Inches	10	Bar	ANSI

8.15.1	Is the vessel fitted with a fixed common line ?	Yes			
	What is the number of common cargo connections per side?	1			
	What is the size of common cargo connections?	300 Millimetres			
8.16	What type of valves are fitted at manifold? If other, specify:	Butterfly,			
8.17	What is the material/rating of the manifold:	Stainless Steel / 6" x 14 pcs, 12" x 1 pc/ANSI			
8.17.1	Does the cargo manifold arrangement comply with the latest edition of the OCIMF 'Recommendations for Oil Tanker Manifolds and Associated Equipment'?	Yes			
8.18	Distance between cargo manifold centers:	700 Millimetres			
8.19	Distance ships rail to manifold:	3.76 Millimetres			
8.20	Distance manifold to ships side:	3.98 Millimetres			
8.21	Top of rail to center of manifold:	1.20 Millimetres			
8.22	Distance main deck to center of manifold:	2.70 Millimetres			
8.23	Spill tank grating to center of manifold:	800 Millimetres			
8.24	Manifold height above the waterline in normal ballast/at SDWT condition:	8.44 Metres 5.51 Metres			
8.25	Number/size/type of reducers:	None ANSI			
8.26	Is vessel fitted with a stern manifold? If yes, state size:	Yes, 250 Millimetres			

Heating

8.27 Provide details of Heating Coils/Heat Exchangers

Tank ID	P/C/S/ Decktank/ Other	Heat exchanger	Internal/External	External ducts	_	Heating coil sets	Height of the heating coils above tank bottom (mm)	total heating surface (m2)	Ratio of the heating surface	Welded or coupled	Materia
1	Р	No	Internal	No	Yes	1	13.57	61.20	1	Welded	SS
1	S	No	Internal	No	Yes	1	13.57	61.20	1	Welded	SS
2	Р	No	Internal	No	Yes	1	10.91	75.82	1	Welded	SS
2	S	No	Internal	No	Yes	1	10.91	75.82	1	Welded	SS
3	Р	No	Internal	No	Yes	1	12.01	83.48	1	Welded	SS
3	S	No	Internal	No	Yes	1	12.01	83.48	1	Welded	SS
4	Р	No	Internal	No	Yes	1	10.71	74.44	1	Welded	SS
4	S	No	Internal	No	Yes	1	10.71	74.44	1	Welded	SS
5	Р	No	Internal	No	Yes	1	12.36	89.26	1	Welded	SS

	5 S	No	Internal	No	Yes	1	12.36	89.26	1	Welded	SS	
	6 P	Yes	Internal	No	Yes	1	10.06	69.43	1	Welded	SS	
	6 S	No	Internal	No	Yes	1	10.06	69.43	1	Welded	SS	
	7 P	No	Internal	No	Yes	1	5.74	18.01	1	Welded	SS	
	7 S	No	Internal	No	Yes	1	5.74	18.01	1	Welded	SS	
8.27.1	Is a Thermal Oil	Heating syste	em fitted? If yes, ider	ntify tanks?				No,				
8.28	Maximum tem	perature cargo	can be loaded/mair	ntained:				70.0 °C	/ 158.0 °F	8	0 °C / 176 °	
8.28.1			can be loaded/mair						,			
Inert (retatare cargo	- can be roaded, man	- tunicu.								
-		(100) (1/ 12									
8.29			itted/operational?						Yes/	Yes		
8.30		-	ert gas (IG) generato					IG Generator				
8.30.1	If nitrogen gene	erator, specify	the applicable flow	rate for eac	h of the o	designed p	urity modes:	N/A				
Cargo	Pumps											
8.31	How many carg	o pumps can	be run simultaneous	ly at full cap	acity:							
8.32	Cargo Pump Da	ita:										
0.52	Pump Ide		Pump Location	Туре		Type of r	orime mover	Capa	city	At what	head?	
	1P	itercy	Cargo Tank	rdraulic	30	-	110					
	1P Cargo Tank Centrifugal Hydraulic 1S Cargo Tank Centrifugal Hydraulic							30		110		
	2P		Cargo Tank	Centrifuga			draulic	30		110		
	25		Cargo Tank	Centrifuga			draulic	30		110		
			Cargo Tank	Centrifuga			vdraulic	30	00	110		
	35			vdraulic	30	00	110)				
	4P	4P Cargo Tank Centrifugal Hydraulic		300		110						
	45		Cargo Tank	Centrifuga	ıl	Hy	odraulic o	30	00	110 110		
	5P		Cargo Tank	Centrifuga	ıl	Hy	/draulic	30	00			
	55		Cargo Tank	Centrifuga	il	Hy	vdraulic	30	00	110)	
	6P		Cargo Tank	Centrifuga	il	Hy	rdraulic	300		110		
	6S		Cargo Tank	Centrifuga			rdraulic	300		110		
	SLOP P		Cargo Tank	Centrifuga			rdraulic	9		110		
	SLOP S		Cargo Tank	Centrifuga	II	H	/draulic	9		110		
8.33	Is at least one e	emergency po	rtable cargo pump pi	rovided?					Ye	!S		
Tank (Cleaning System	s										
8.34	Is tank cleaning	equipment fi	xed in cargo tanks?					Yes				
8.35	Is portable tank	c cleaning equ	ipment provided?					Yes				
8.36	Tank washing p							80 Cu. Metres	s/Hour			
8.37			ed? If yes is it opera	tional and o	tato may	waching	wator	Yes, Yes	,, 110 u.			
0.57	temperature:	itei neatei nti	.eu: II yes is it opera	itional and s	state max	wasiiiig	water	80 Degrees Co	elsius			
8.38	<u> </u>	vimum numh	er of machines that o	an ho onor	atod at th	oir docian	od may	6	213143			
0.30	pressure?	XIIIIUIII IIUIIIDE	er or macrimes that c	an be opera	ateu at ti	ieii uesigii	eu max	0				
Othor	1											
	Deck Equipmen							I				
8.39	operational?	with a remote	cargo tank tempera	ture monito	oring syst	em. If yes,	is it	Yes, Yes				
8.40	Is vessel fitted v	with a remote	cargo tank pressure	monitoring	system.	If yes, is it	operational?	Yes, Yes				
8.41	Is vessel fitted v	with a cargo to	ank drier. If yes is it c	perational	and state	capacity:		No, N/A				
8.42	Is vessel fitted v	with a cargo c	ooling system. If yes	is it operati	onal and	state tank	s applicable:	No, N/A				
8.43	Is steam availab	ole on deck?						Yes				
	ı							1				
9.												
J.	1											

Provide details for Mooring Ropes, Wires, Tails and Shackles

Typ e	Locatio n and Identit y	Material	Diameter/si ze	Lengt h	SDMBL		SWL (tonne s)	WLL (tonne s) (50- 55% of Max LDBF)			Reverse d Date	Renewa I2 Date	Status of line/ta il	Condition n of line/tail
Rope s	FWD PORT INNER DRUM	NIKA STEEL FIBERS AND HIGH TENACITY PE FIBERS	40	220	33	0	33	0	2022/1033-2	Jun 15, 2024	Dec 15, 2025	Jun 15, 2027	In Use	Suitable
Rope	FWD ST INNER DRUM	NIKA STEEL FIBERS AND HIGH TENACITY PE FIBERS	40	220	33	0	33	0	2022/1033-3	Jun 15, 2024	Dec 15, 2025	Jun 15, 2027	In Use	Suitable
Rope	FWD STOUTER DRUM	NIKA STEEL FIBERS AND HIGH TENACITY PE FIBERS	40	220	33	0	33	0	5881	Jun 15, 2024	Dec 15, 2025	Jun 15, 2027	In Use	Suitable
Rope	FWD BREST STBD	NIKA STEEL FIBERS AND HIGH TENACITY PE FIBERS	40	220	33	0	33	0	2022/1033-6	Jun 15, 2024	Dec 15, 2025	Jun 15, 2027	In Use	Suitable
Rope s	FWD PORT OUTER DRUM	NIKA STEEL FIBERS AND HIGH TENACITY PE FIBERS	40	220	33	0	33	0	2022/1033-1	Jun 15, 2024	Dec 15, 2025	Jun 15, 2027	In Use	Suitable
Rope s	FWD BREST STBD	POLYPROPYLENE/POLYE STER 8 STRAND	40	220	33	0	33	0	2019/2773-1	Jun 15, 2024	Dec 15, 2025	Jun 15, 2027	In Use	Suitable
Rope s	AFT SUNKEN DECK STBD	POLYPROPYLENE/POLYE STER 8 STRAND	40	220	33	0	33	0	DJ20B-08-02	Jun 15, 2024	Dec 15, 2025	Jun 15, 2027	In Use	Suitable
Rope	BREST AFT MAIN DECK ST	POLYPROPYLENE/POLYE STER 8 STRAND	40	220	33	0	33	0	DJ20B-08-04	Jun 15, 2024	Dec 15, 2025	Jun 15, 2027	In Use	Suitable
Rope	AFT PORT OUTER DRUM	POLYPROPYLENE/POLYE STER 8 STRAND	40	220	33	0	33	0	DJ20B-08-02	Jun 15, 2024	Dec 15, 2025	Jun 15, 2027	In Use	Suitable
Rope	FWD BREST PORT	POLYPROPYLENE/POLYE STER 8 STRAND	40	220	33	0	33	0	2019/2773-1	Jun 15, 2024	Dec 15, 2025	Jun 15, 2027	In Use	Suitable
Rope s	BREST AFT MAIN DECK PORT	OCEANMOORFLEX HT PP/PE 8 STRAND	40	220	33	0	33	0	GLIS/19/JT/42 0/1-03	Jun 15, 2024	Dec 15, 2025	Jun 15, 2027	In Use	Suitable
Rope s	AFT PORT INNER DRUM	POLYES & PP MIXED 8 STRAND	40	220	33	0	33	0	EXS/22/29029- 2/3	Jun 15, 2024	Dec 15, 2025	Jun 15, 2027	In Use	Suitable
Rope s	AFT ST INNER DRUM	POLYES & PP MIXED 8 STRAND	40	220	33	0	33	0	EXS/22/29029- 1/3	Jun 15, 2024	Dec 15, 2025	Jun 15, 2027	In Use	Suitable
Rope s	AFT ST OUTER DRUM	POLYES & PP MIXED 8 STRAND	40	220	33	0	33	0	EXS/22/29029- 3/3	Jun 15, 2024	Dec 15, 2025	Jun 15, 2027	In Use	Suitable

9.2 Details of winches and brake testing including rendering loads

Mooring winch Location		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	No	15.6	15	Manual	24.6	19.8	Oct 15, 2024	19.8	ANNUAL
2	Yes	Hydraulic	No	15.6	15	Manual	24.6	19.8	Oct 15, 2024	19.8	ANNUAL
3	Yes	Hydraulic	No	15.6	15	Manual	24.6	19.8	Oct 15, 2024	19.8	ANNUAL
4	Yes	Hydraulic	No	15.6	15	Manual	24.6	19.8	Oct 15, 2024	19.8	ANNUAL
5	Yes	Hydraulic	No	15.6	15	Manual	24.6	19.8	Oct 15, 2024	19.8	ANNUAL
6	Yes	Hydraulic	No	15.6	15	Manual	24.6	19.8	Oct 15, 2024	19.8	ANNUAL
7	Yes	Hydraulic	No	15.6	15	Manual	24.6	19.8	Oct 15, 2024	19.8	ANNUAL
8	Yes	Hydraulic	No	15.6	15	Manual	24.6	19.8	Oct 15, 2024	19.8	ANNUAL

9.3 Provide Details of Mooring bollards and bitts

Location	Identity No	Certificate Number	Size (mm)	SWL (tonnes)
Forecastle	1	004669/07	355	33
Forecastle	2	004669/07	355	33
Forecastle	3	004669/07	355	33
Forecastle	4	004669/07	355	33
Forecastle	5	004669/07	355	33
Forecastle	6	004669/07	355	33
Maindeck Forward (Stbd)	7	004669/07	355	33
Maindeck Forward (Port)	8	004669/07	355	33
Maindeck Forward (Stbd)	9	004669/07	355	33
Maindeck Forward (Port)	10	004669/07	355	33
Maindeck Forward (Stbd)	11	004669/07	355	33
Maindeck Forward (Port)	12	004669/07	355	33
Maindeck Forward (Stbd)	13	004669/07	315	25
Maindeck Forward (Port)	14	004669/07	315	25
Maindeck Forward (Stbd)	15	004669/07	355	33
Maindeck Forward (Port)	16	004669/07	355	33
Poop Deck (Stbd)	17	004669/07	355	33
Poop Deck (Port)	18	004669/07	355	33
Poop Deck (Stbd)	19	004669/07	355	33
Poop Deck (Port)	20	004669/07	355	33
Poop Deck (Stbd)	21	004669/07	355	33
Poop Deck (Port)	22	004669/07	355	33
Poop Deck (Stbd)	23	004669/07	355	33
Poop Deck (Port)	24	004669/07	355	33

9.4 Provide details of Mooring Fairleads/Chocks

Туре	Location	Identity No	Certificate	Size (mm)	SWL (tonnes)	Modifications	If yes, are modifications class approved?
Closed chock	Forecastle	1	004669/07	500	33	No	No
Closed chock	Forecastle	2	004669/07	500	33	No	No
Universal roller fairlead	Forecastle	3	004669/07	350	33	No	No
Universal roller fairlead	Forecastle	4	004669/07	350	33	No	No
Universal roller fairlead	Forecastle	5	004669/07	350	33	No	No
Universal roller fairlead	Forecastle	6	004669/07	350	33	No	No
Universal roller fairlead	Forecastle	7	004669/07	350	33	No	No
Universal roller fairlead	Forecastle	8	004669/07	350	33	No	No
Universal roller fairlead	Forecastle	9	004669/07	250	33	No	No
Universal roller fairlead	Forecastle	10	004669/07	250	33	No	No
Panama type	Maindeck Forward (Stbd)	11	004669/07	360	33	No	No
Panama type	Maindeck Forward (Port)	12	004669/07	360	33	No	No
Panama type	Maindeck Forward (Stbd)	13	004669/07	310	33	No	No
Panama type	Maindeck Forward (Port)	14	004669/07	310	33	No	No
Closed chock	Maindeck Forward (Stbd)	15	004669/07	500	33	No	No
Closed chock	Maindeck Forward (Port)	16	004669/07	500	33	No	No
Closed chock	Maindeck Forward (Stbd)	17	004669/07	400	25	No	No
Closed chock	Maindeck Forward (Port)	18	004669/07	400	25	No	No
Closed chock	Maindeck Forward (Stbd)	19	004669/07	400	25	No	No
Closed chock	Maindeck Forward (Port)	20	004669/07	400	25	No	No
Closed chock	Maindeck Forward (Stbd)	21	004669/07	500	33	No	No
Closed chock	Maindeck Forward (Port)	22	004669/07	500	33	No	No
Panama type	Poop Deck (Stbd)	23	004669/07	360	33	No	No
Panama type	Poop Deck (Port)	24	004669/07	310	33	No	No
Panama type	Poop Deck (Stbd)	25	004669/07	310	33	No	No

1											
f	versal roller fairlead	eck (Stbd)	26	004669/07	350	33	No		No		
	Universal roller fairlead Poop Deck (Port)		27	004669/07	350	33	No		No		
Univ	versal roller	eck (Stbd)	28	004669/07	350	33	No		No		
	rairiead versal roller			·							
f	fairlead Poop D	eck (Port)	29	004669/07	350	33	No		No		
	versal roller fairlead	eck (Stbd)	30	004669/07	350	33	No		No		
	versal roller fairlead Poop D	eck (Port)	31	004669/07	350	33	No	No			
	versal roller fairlead	eck (Stbd)	32	004669/07	250	33	No		No		
Univ	versal roller	eck (Port)	33	004669/07	250	33	No		No		
	rs/Emergency Towir										
9.5	Number of shackles		rhoard cable	٠.				10/10			
9.6	Type/SWL of Emerge	-						TONGUE TYPE BOW	100 Metric Tonne		
9.0	Type/3WL of Liffergo	ency rowing	g system for	waru.				CHAIN STOPPER	100 Wether forme		
9.7	Type/SWL of Emerg	ency Towing	g system aft:					N/A			
9.8	What is size of close	ed chock and	d/or fairlead	s of enclosed	type on	stern			N/A		
Escort	1							T			
9.9	What is SWL of close		•		- ' '	stern:			41.80 Metric Tonne		
9.10	What is SWL of bolla		deck suitab	le for escort	tug:				64 Metric Tonne		
	Equipment/Gangwa							T.			
9.11	Derrick/Crane description (Number, SWL and location):								Cranes: 2 x 10 Tonnes Center main deck, 1x2.1tonnes, Stb side aft		
9.12	Accommodation lad	lder directio	n:						Af		
9.13	Does vessel have a p	oortable gar	ngway? If ye:	s, state lengt	h:				Yes, 8 Metre		
Single	Point Mooring (SPM	l) Equipmen	nt								
9.15	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)':? If fitted, how many chain stoppers:						Yes 1				
9.16	Details of Bow chain		C13.					1*			
	Location/Nu	- ''	ow Chain St	opper	Туре	Operation	SWL	Min Size of Chain	Max size of Chain		
					Tongue	Manual	100	54	54		
		Port				2.02 Metres					
9.17	Distance between th		ead and cha	in stopper/b	racket:				2.02 Metre		
9.17 9.18	Distance between the ls bow chock and/or (600mm x 450mm)?	ne bow fairle	enclosed typ	oe of OCIMF		nded size		Yes	2.02 Metre		
	Is bow chock and/or	ne bow fairle	enclosed typ	oe of OCIMF		nded size		Yes	2.02 Metre		
9.18	Is bow chock and/or (600mm x 450mm)?	ne bow fairle	enclosed typ	oe of OCIMF		nded size		Yes	2.02 Metres		
9.18	Is bow chock and/or (600mm x 450mm)?	ne bow fairle	enclosed typ	oe of OCIMF		nded size			Economical		
9.18	Is bow chock and/or (600mm x 450mm)? PROPULSION Speed	ne bow fairle	enclosed typ	oe of OCIMF		nded size		Maximum	Economical NP) 12 Knots (WSNP		
9.18	Is bow chock and/or (600mm x 450mm)? PROPULSION Speed Ballast speed:	ne bow fairle r fairlead of P If not, give	enclosed type details of si	oe of OCIMF ze:	recomme			Maximum 13.50 Knots (WSI 13 Knots (WSI	Economical NP) 12 Knots (WSNP		
9.18 10. 10.1 10.2	Is bow chock and/or (600mm x 450mm)? PROPULSION Speed Ballast speed: Laden speed: What type of fuel is What type of fuel is	ne bow fairle r fairlead of P If not, give used for ma used for ge	enclosed type details of sixe	oe of OCIMF ze: on? If other, t	recomme			Maximum 13.50 Knots (WSI 13 Knots (WSI	Economical NP) 12 Knots (WSNP NP) 11.50 Knots (WSNP		
9.18 10. 10.1 10.2	Is bow chock and/or (600mm x 450mm)? PROPULSION Speed Ballast speed: Laden speed: What type of fuel is	ne bow fairle r fairlead of P If not, give used for ma used for ge	enclosed type details of sixe	oe of OCIMF ze: on? If other, t	recomme			Maximum 13.50 Knots (WSI 13 Knots (WSI Other (specify), MGC	Economical NP) 12 Knots (WSNP NP) 11.50 Knots (WSNP		
9.18 10. 10.1 10.2	Is bow chock and/or (600mm x 450mm)? PROPULSION Speed Ballast speed: Laden speed: What type of fuel is What type of fuel is Bunker Tank Capacit	used for ma used for genties:	enclosed type details of size	on? If other, t	then speci			Maximum 13.50 Knots (WSI 13 Knots (WSI Other (specify), MGO LSFO, LSMGO	Economical NP) 12 Knots (WSNP NP) 11.50 Knots (WSNP		
9.18 10. 10.1 10.2 10.3	Is bow chock and/or (600mm x 450mm)? PROPULSION Speed Ballast speed: Laden speed: What type of fuel is What type of fuel is Bunker Tank Capacit If other, then specifi	used for ma used for genties:	enclosed type details of size	on? If other, t	then speci			Maximum 13.50 Knots (WSI 13 Knots (WSI Other (specify), MGO LSFO, LSMGO	Economical NP) 12 Knots (WSNP NP) 11.50 Knots (WSNP O (LSFO, LSMGO), LSFO		
9.18 10. 10.1 10.2	Is bow chock and/or (600mm x 450mm)? PROPULSION Speed Ballast speed: Laden speed: What type of fuel is What type of fuel is Bunker Tank Capacit If other, then specific is vessel fitted with	used for ma used for genties:	enclosed type details of size	on? If other, t	then speci		No	Maximum 13.50 Knots (WSI 13 Knots (WSI Other (specify), MGO LSFO, LSMGO Fixed Capacity	Economical NP) 12 Knots (WSNP NP) 11.50 Knots (WSNP O (LSFO, LSMGO), LSFO Make/Type		
9.18 10. 10.1 10.2 10.3	Is bow chock and/or (600mm x 450mm)? PROPULSION Speed Ballast speed: Laden speed: What type of fuel is What type of fuel is Bunker Tank Capacit If other, then specifi	used for ma used for genties:	enclosed type details of size	on? If other, t	then speci		No 1	Maximum 13.50 Knots (WSI 13 Knots (WSI Other (specify), MGO LSFO, LSMGO Fixed Capacity	Economical NP) 12 Knots (WSNP NP) 11.50 Knots (WSNP D (LSFO, LSMGO), LSFO Make/Type att STX Engine Co., Ltd.		
9.18 10. 10.1 10.2 10.3	Is bow chock and/or (600mm x 450mm)? PROPULSION Speed Ballast speed: Laden speed: What type of fuel is What type of fuel is Bunker Tank Capacit If other, then specific is vessel fitted with	used for ma used for genties:	enclosed type details of size	on? If other, t	then speci			Maximum 13.50 Knots (WSI 13 Knots (WSI Other (specify), MGO LSFO, LSMGO Fixed Capacity 4,400 Kilow	Economical NP) 12 Knots (WSNP NP) 11.50 Knots (WSNP D (LSFO, LSMGO), LSFO Make/Type att STX Engine Co., Ltd. B&W / 6S35MC-		

	Boilers:	1	12,000 Metric Tonnes/Hour	Mission OL12000, Aalborg Industries	
Bow/S	itern Thruster				
10.6	What is brake horse power of bow thruster (if fitted):		Yes, 560 bhp		
10.7	What is brake horse power of stern thruster (if fitted):	No,			
Enviro	nmental/Emissions		•		
10.8	Does the vessel have an EEDI Rating number? If yes then provide EEDI rating:		No, The ship is exempt under relugation 20.1 Not available as per IEEC		
	If No then provide reason:				
	Is the EEDI rating verified by Class, 3rd Party or Owner?				
10.9	Does the vessel have an EEXI Rating number? If yes then provide EEXI rating		Yes, 10.60		
	If No then provide reason:				
	Is the EEXI rating verified by Class, 3rd Party or Owner?		Class		
10.10	Does the vessel have a CII Rating number? If yes then provide CII rating:		No,		
	If No then provide reason				
	Is the CII rating verified by Class, 3rd Party or Owner?		Class		
10.11	Does the vessel have an EIV Rating number? If yes then provide EIV rating		No,		
	If No then provide reason				
	Is the EIV rating verified by Class, 3rd Party or Owner?				
10.12	What is the ships NOx control level (Tier I, Tier II, and Tier III)?				
	List of equipment fitted for NOx Tier III achievement for all engines (LP Selectiv	e catalytic			
	reduction, HP Selective catalytic reduction, Exhaust gas recirculation, Alternati	ve fuel etc)			
Exhau	st Gas Cleaning System/Scrubber				
	Does the vessel use an Exhaust Gas Cleaning System?		No		
10.14	What is the type of scrubber fitted as part of the EGCS onboard?				
11.	SHIP TO SHIP TRANSFER				
11.1	Does vessel comply with recommendations contained in OCIMF/ICS Ship To Sh Guide (Petroleum, Chemicals or Liquified Gas, as applicable)?	ip Transfer	Ye	S	
11.2	What is maximum outreach of cranes/derricks outboard of the ship's side:				
11.3	Date/place of last STS operation:				
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):		Lub Oil / MTBE + PALMS	/ PALMS	
12.2	Has ship been involved in a pollution, grounding, collision or allision incident d	uring the past í	12 months? If yes, provic	de details: No	
12.3	Date and place of last Port State Control inspection:		Jan 31, 2025,		
12.4	Any outstanding deficiencies as reported by any Port State Control? If yes, pro	vide details:	No,		
12.5	Recent Oil company inspections/screenings (To the best of owners knowledge guarantee of acceptance for future business)*: * "Approvals" are not given by Oil Majors and ships are accepted for the voyag case basis.		HRC		
12.6	Date/Place last SIRE inspection:		Mar 04, 2025 / Chattogr	am, Bangladesh	
12.6.1	Date/Place last CDI inspection:		N/A		
12.7	Additional information relating to features of the ship or operational character	istics:			