

## INTERTANKO Chartering Questionnaire 88

Oil and Chemical Variant

Version 6
February 2024



Version 6

				Version 6
1. 1.1	Date updated:		2024-08-31	
	Vessel's name (IMO number):		You shen 6 (950755	6)
1.2 1.2b	Is the vessel owner/manager a member of INTERTANKO? If yes, please of the Member organization	provide IMO number	NO	<u> </u>
1.3	Vessel's previous name(s) and date(s) of change:		Not Applicable	
1.4	Date delivered/Builder (where built): Flag/Port of Registry:		2010-1-18 /ZHEJIANG ( PENGLAI SHIPBUILDIN CHINA / ZHOUSHAN	CHINA ZHOUSHAN IG & REPAIRING CO.,LTD.
1.6	Call sign/MMSI:		BIQZ / 413375480	
1.7	Vessel's contact details (satcom/fax/email etc.)  Type of vessel (as described in Form A or Form B Q1.11 of the IOPPC):		Tel: +86 198 5809 7806 VAST:0580-7596953 Email:youshen6@sh-dd	
1.8a	If other type of vessel, please specify:		NIL	
1.0a 1.9	Type of hull:		Double Hull	
	rship and Operation		Double Hull	
1.10	Registered owner - Full style: IMO Number	Putuo District, Zhous	on, No.721 Haizhou Ro han, Zhejiang Province	oad, Donggang Subdistrict e, China
1.11	Technical operator - Full style:	Putuo District, Zhous	on, No.721 Haizhou Ro han, Zhejiang Province	oad, Donggang Subdistrict e, China
1.12	Commercial operator - Full style:		Co., Ltd sion, No.721 Haizhou Road, Donggang Subdistri Ishan, Zhejiang Province, China	
1.13	Disponent owner - Full style:	NIL		
Insura	nce			
1.14	P & I Club - Full Style:	Address: 5F-7F, China Hongkou District, Sha	•	7, 18 Gongping Road, nina
1.15	P & I Club pollution liability coverage/expiration date:		USD 1 BILLION	2025-02-20
1.16	Hull & Machinery insured by - Full Style: (Specify broker or leading underwriter)	China Pacific Propert	y Insurance Co.,Ltd	
1.17	Hull & Machinery insured value/expiration date:	-1	110000000RMB	2024-12-31
Classif	ication			
1.18	Classification society:		CHINA CLASSIFICATION	N SOCIETY(CCS)
1.18a	Is Classification Society an IACS member?		YES	
1.19	Class notation:		★CSA Chemical / Oil Tanker, of Type 2 F.P. ≤60°C,Max.Cargo Loading computer(S,I,E) ESP	Density(1.53t/mn3)
1.20	Does the vessel have any open conditions of Class? If yes List all open conditions of Class?	onditions	★ CSM BRC NO	
1.20a	Does the vessel have any Memoranda of Class? If yes, list details		NO	

1.21	If classification society changed, name of pre	vious and date of change	e:	NO		
1.22	Does the vessel have ice class? If yes, state w	hat level:		NO		
1.23	Date/place of last dry-dock:			2022-12-18,Zhousha	an,CHINA	
1.24	Date next dry dock due/next annual survey d	ue:		2025-01-17	2025-01-17	
1.25	Date of last special survey/next special surve	y due:		2020-01-08	2025-01-17	
1.26	If ship has Condition Assessment Program (C.	AP), what is the latest ov	verall rating:	Not Applicable		
Dime	nsions		-			
1.27	Length overall (LOA):			115.19Metres		
1.28	Length between perpendiculars (LBP):			110.18Metres		
1.29	Extreme breadth (Beam):			18.00 Metres		
1.30	Moulded depth:			8.90Metres		
1.31	Keel to masthead (KTM)/ Keel to masthead (	KTM) in collapsed condit	tion, if applicable:	37.00 Metres	Not Applicable	
1.32	Distance bridge front to center of manifold:			30.00 Metres		
1.33	Bow to center manifold (BCM)/Stern to center	er manifold (SCM):		63.00 Metres	52.19 Metres	
1.34	arallel body distances Lightship			Normal Ballast	Summer Dwt	
	Forward to mid-point manifold:		32.00 Metres	36.20 Metres	37.20 Metres	
	Aft to mid-point manifold:		28.00 Metres	34.20 Metres	35.20 Metres	
	Parallel body length:		60.00Metres	70.40 Metres	72.40 Metres	
Tonna	ages		•	•		
1.35	Net Tonnage:			2609.00		
1.36	Gross Tonnage/Reduced Gross Tonnage (if a	oplicable):		5205.00	Not Applicable	
1.37	Suez Canal Tonnage - Gross (SCGT)/Net (SCN	Т):		Not Applicable	Not Applicable	
1.38	Is vessel fitted for transit of Panama canal? P	anama Canal Net Tonna	ge (PCNT):	Not Applicable		
Loadi	ine Information		· · · · · · · · · · · · · · · · · · ·			
1.39	Loadline	Freeboard	Draft	Deadweight	Displacement	
	Summer:	2.112 Metres	6.788 Metres	8246.4 MT	11090.87 MT	
	Winter:	2.254 Metres	6.646 Metres	7953.1 MT	10797.57 MT	
	Tropical:	1.970 Metres	6.930 Metres	8465.6 MT	11310.07 MT	
	Normal loaded condition:	2.112 Metres	6.788 Metres	8246.4 MT	11090.87 MT	
	Lightship:	6.94 Metres	1.96 Metres		2844.47 MT	
	Normal Ballast Condition:	4.77 Metres	4.13 Metres	3600.92 MTs	6445.39 MT	
	Segregated Ballast Condition:	4.77Metres	4.13 Metres	3600.92 MTs	6445.39 MT	
1.40	FWA/TPC at summer draft:		1	154.00 Millimetres	17.92MetricTonnes	
1.41	Have multiple deadweights been assigned? I	f yes, list all assigned dea	adweights:	YES, Summer Free		
		. ,,		Summer Freeboard		
1.43	Constant (excluding fresh water):  What is the company guidelines for Under Ke	eel Clearance (UKC) for t	his vessel?	MAXIMUM DRAFT,GRE 2.UKC IN THE SHALLO	EA: 2M OR 20% OF THE FATER IS PREFERRED. W WATER(COASTAL OR SEAWARD): 1M OR 10% TER IS PREFERRED. REA: 60CM OR MORE AFT,GREATER IS	
				THE BERTH OR 30CM, PREFERRED. 5. IF THE REGULATION BETWEEN PORT AUTH	GREATER IS I FOR UKC IS DIFFEREN IORITY AND THE	
1.44	What is the max height of mast above waterl	ine (air draft)		THE BERTH OR 30CM, PREFERRED. 5. IF THE REGULATION BETWEEN PORT AUTH	GREATER IS I FOR UKC IS DIFFEREN HORITY AND THE	
1.44	What is the max height of mast above waterl Summer deadweight:  Normal ballast:	ine (air draft)		THE BERTH OR 30CM, PREFERRED. 5. IF THE REGULATION BETWEEN PORT AUTH COMPANY,THE HIGHE BE FOLLOWED. Full Mast	GREATER IS  FOR UKC IS DIFFEREN HORITY AND THE R REQUIREMENT SHALL  Collapsed Mast	

2.	CERTIFICATES	Issued	Last Annual	Last Intermediate	Expires
2.1	Safety Equipment Certificate (SEC):	May 19, 2022	Dec 28,2023	Dec 18,2022	Jan 17, 2025

2.2	Safety Radio Certificate (SRC):		May 19,	2022	Dec 28,2	.023 E	Dec 18	2022	Jan 17, 2025
2.3	Safety Construction Certificate		May 19,	2022	Dec 28,2	.023 E	Dec 18	2022	Jan 17, 2025
2.4	International Loadline Certificate	. (300).	May 19,		Dec 28,2		Dec 18		Jan 17, 2025
2.5	International Oil Pollution Pre (IOPPC):		May 19,		Dec 28,2	023	Dec 18	2022	Jan 17, 2025
2.6	International Ship Security Cer	tificate (ISSC):	Dec 17,	2019			Dec 12	2022	Dec 16, 2024
2.7	Maritime Labour Certificate (N		Dec 17,	2019			Dec 16	2022	Dec 16, 2024
2.8	Minimum Safe Manning Certif	ficate (MSM)	JUN 24,	2024					JUN 23, 2029
2.9	ISM Safety Management Certi	ficate (SMC):	Dec 17,	2019			Dec 12	2022	Dec 16, 2024
2.10	Document of Compliance (DO		Dec 10,	2019	FEB 4, 2	024			Dec 09,2024
2.11	USCG Certificate of Compliance	ce(USCGCOC):	N/A						
2.12	Civil Liability Convention (CLC)	1992 Certificate:	Feb 02,	2024					Feb 20, 2025
2.13	Civil Liability for Bunker Oil Po Convention (CLBC) Certificate:		Feb 02,	2024					Feb 20, 2025
2.14	Liability for the Removal of W (WRC):		Feb 02,	2024					Feb 20, 2025
2.15	U.S. Certificate of Financial Re	esponsibility (COFR):							
2.16	Certificate of Clas		May 19,	2022	Dec 28,2	2023	Dec 18	2022	Jan 17, 2025
2.17	Certificate of Regis	try (COR)	JUN 24,	2024					JUN 23, 2029
2.18	International Sewage Pollution Certificate (ISPPC)	n Prevention :	Jan 8, 20	020					Jan 17, 2025
2.19	Certificate of Fitne	ss (COF):	May 19,	2022	Dec 28,2	2023	Dec 18	2022	Jan 17, 2025
2.20	International Energy Efficience	cy Certificate (IEEC):	Dec 28,2	2023					
2.21	International Air Pollution Pre (IAPPC):	evention Certificate	May 19,	2022	Dec 28,2	2023	Dec 18	2022	Jan 17, 2025
2.22	Ship Sanitation Control (SSCC) Control Exemption		Jun 28,2	2024					Dec 27,2024
2.23	Does the vessel have an Interi then describe how ship compl Management of Ships' Ballast	lies with the "Interna	ational Co		the Contro		Yes		
2.24	Owner warrant that vessel is r of this voyage/contract:	member of ITOPF an	nd will ren			uration	Yes		
2.25	Does vessel have in place a D for Control of Drugs and Alcoh		icy comply	ing with OCI	MF guideli	nes	Yes .		
2.26	Is the ITF Special Agreement of	on board (if applicab	ole)?				N/A		
2.27	ITF Blue Card expiry date (if a	pplicable):				N	N/A		
3.	CREW								
3.1	Nationality of Master:						CHINA		
3.2	Number and nationality of Officers:	6					CHINA		
3.3	Number and nationality of Crew:	11							
3.4	What is the common working	language onboard:					CHINE	SE	
3.5	Do officers speak and underst	•					YES		
3.6	by a manning agency - Full	Officers/Ratings:  Company Name		Addre	ess	Phone		Fax	Email
	style:	Officers: Shanghai Yang Shipping Co.	i Xing	Rm1305-130 Tao Lin Rd Sł China		Tel: 138180557 Direct: 86-2 68556717		ax:86-21- 3556730	xieguohua@sxysc.com.c

4.1	Has the vessel Operator submitted a Vessel Spill Response Plan to the U has been approved by official USCG letter?	S Coast Guard which No
4.2	Qualified individual (QI) - Full style:	Not Applicable
4.3	Oil Spill Response Organization (OSRO) - Full style:	Not Applicable
4.4	Salvage and Marine Firefighting Services (SMFF) - Full Style:	Not Applicable

5.	SAFETY/HELICOPTER	
5.1	Is the vessel operated under a Quality Management System? If Yes, what type of system?	Yes
	(ISO9001 or IMO Resolution A.741(18) as amended):	ISO 9001:2015
5.2	Can the ship comply with the ICS Helicopter Guidelines?	NO
5.2.1	If Yes, state whether winching or landing area provided:	N/A
5.2.2	If Yes, what is the diameter of the circle provided:	N/A

6.	COATING/ANODES		
6.1	Cargo tanks: Coated: YES	Type: EPOXY	To What Extent: Whole Tank
	Anodes Fitted : NO		
	Slop tanks: Coated: YES	Type: EPOXY	To What Extent: Whole Tank
	Anodes Fitted : NO		
	Ballast tanks: Coated: YES	Type : EPOXY	To What Extent : Whole Tank
	Anodes Fitted: ZINC		

7.	BALLAST				
7.1	Ballast Handling D	ata			
	Number	Туре	Prime mover type	Capacity (m3/hr)	Head (bar)
	2	Ballast Pumps	Impellerpump	240 Cu.Metres/Hour	8
		Ballast Eductors			
Balla	st Water Managem	ent Systems (BWMS)			
7.2	Does the vessel co	omply with D1 or D2 performan	ce standards?	D2	
7.3	Does the vessel ha	ave a Ballast Water Treatment S	ystem (BWTS) fitted?	YES	
7.4	What type of BWT	'S fitted? If other system fitted,	please advise:	Type: Cyeco-B250(Ex	)
7.5	Name of manufact	turer of BWTS:		Shanghai cyeco Envir co.,Lt	onmental Technology
7.6	Does the BWTS ha	ave IMO type approval?		YES	
7.7	Is the BWTS of a U	ISCG approved type?		N/A	

8.	CARGO - Chem				
Double	Double Hull Vessels				
8.1	Is vessel fitted with centerline bulkhead in all cargo tanks? If Yes, solid or perforated:	No,			
Tank C	Tank Capacities				

	Cargo Tank Capacities at 98% Full - Wing: Seg#1: 714.862 m3 (1P) Seg#2: 708.155 m3 (1S) Seg#3: 904.231 m3 (2P) Seg#4: 899.049 m3 (2S) Seg#5: 855.921 m3 (3P) Seg#6: 858.526 m3 (3S) Seg#7: 895.539 m3 (4P) Seg#8: 900.044 m3 (4S) Seg#9:851.617 m3 (5P) Seg#10: 855.199 m3 (5S) Seg#11:267.347 m3 (SLP-P) Seg#12: 266.378 m3 (SLP-S) Total Wing: 8977.467m3  Deck Tank Capacities at 98% Full:N/A Total Deck:N/A		
8.2.1	Capacity (98%) of each natural segregation with double valve (specify tanks):	YES	
8.2.2	IMO class (Oil/Chemical Ship Type 1, 2 or 3):	2	
8.3	Slops tank capacities (98%):		
	Total: 533.725 Cu. Metres		
Cargo	Handling and Pumping Systems		
8.4	How many grades/products can vessel load/discharge with double valve segregation:	12	
8.4.1	State type of cargo containment (integral, independent, gravity or pressure tanks):	independent	
8.5		YES	
8.5	Are there any cargo tank filling restrictions?  If yes, specify number of slack tanks, max s.g., ullage restrictions etc.:	F.P. ≤60°C;	
	, , , , , , , , , , , , , , , , , , , ,	Max.Cargo Density: 1.53	t/m3
8.6	Max loading rate for homogenous cargo	With VECS	Without VECS
	Loaded per manifold connection:	650 Cu.Metres/Hour	700 Cu.Metres/Hr
-		·	
Cargo	Control Room		
Cargo 8.7	Is ship fitted with a Cargo Control Room (CCR)?	YES	
		YES YES	
8.7 8.8	Is ship fitted with a Cargo Control Room (CCR)?	YES	
8.7 8.8	Is ship fitted with a Cargo Control Room (CCR)? Can tank innage/ullage be read from the CCR?	_	
8.7 8.8 <b>Gau</b> ç	Is ship fitted with a Cargo Control Room (CCR)? Can tank innage/ullage be read from the CCR? ging and Sampling	YES YES Closed	
8.7 8.8 <b>Gau</b> ç	Is ship fitted with a Cargo Control Room (CCR)? Can tank innage/ullage be read from the CCR?  ging and Sampling Is gauging system certified and calibrated? If no, specify which ones are not calibrated:	YES	
8.7 8.8 <b>Gau</b> ç	Is ship fitted with a Cargo Control Room (CCR)?  Can tank innage/ullage be read from the CCR?  ging and Sampling  Is gauging system certified and calibrated? If no, specify which ones are not calibrated:  What type of gauging system as per IBC 13.1 is fitted (Open/Restricted/Closed )?  Is a tank overflow control system fitted? If yes, then state if system includes	YES YES Closed NO	T on deck site, RADAR
8.7 8.8 <b>Gaug</b> 8.9	Is ship fitted with a Cargo Control Room (CCR)?  Can tank innage/ullage be read from the CCR?  ging and Sampling  Is gauging system certified and calibrated? If no, specify which ones are not calibrated:  What type of gauging system as per IBC 13.1 is fitted (Open/Restricted/Closed )?  Is a tank overflow control system fitted? If yes, then state if system includes automatic closing of valves?  Are cargo tanks fitted with multipoint gauging? If yes, specify type and locations:	YES  YES  Closed  NO  Yes, Gauging used UT gauging displayed in CC	
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8.7 8.8 <b>Gaug</b> 8.9 8.9.2 8.10 <b>Vapor</b>	Is ship fitted with a Cargo Control Room (CCR)?  Can tank innage/ullage be read from the CCR?  ging and Sampling  Is gauging system certified and calibrated? If no, specify which ones are not calibrated:  What type of gauging system as per IBC 13.1 is fitted (Open/Restricted/Closed)?  Is a tank overflow control system fitted? If yes, then state if system includes automatic closing of valves?  Are cargo tanks fitted with multipoint gauging? If yes, specify type and locations:  Number of portable gauging units (example- MMC) on board:  Emission Control System (VECS)	YES  YES  Closed  NO  Yes, Gauging used UT gauging displayed in CC Yes, 2 sets UTI	
8.7 8.8 <b>Gaug</b> 8.9 8.9.2 8.10 <b>Vapor</b>	Is ship fitted with a Cargo Control Room (CCR)?  Can tank innage/ullage be read from the CCR?  ging and Sampling  Is gauging system certified and calibrated? If no, specify which ones are not calibrated:  What type of gauging system as per IBC 13.1 is fitted (Open/Restricted/Closed)?  Is a tank overflow control system fitted? If yes, then state if system includes automatic closing of valves?  Are cargo tanks fitted with multipoint gauging? If yes, specify type and locations:  Number of portable gauging units (example- MMC) on board:  Emission Control System (VECS)  Is a vapour return system (VRS) fitted?	YES  YES  Closed  NO  Yes, Gauging used UT gauging displayed in CC Yes, 2 sets UTI  YES  YES  2	
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8.7 8.8 <b>Gaug</b> 8.9 8.9.2 8.10 <b>Vapor</b>	Is ship fitted with a Cargo Control Room (CCR)?  Can tank innage/ullage be read from the CCR?  ging and Sampling  Is gauging system certified and calibrated? If no, specify which ones are not calibrated:  What type of gauging system as per IBC 13.1 is fitted (Open/Restricted/Closed)?  Is a tank overflow control system fitted? If yes, then state if system includes automatic closing of valves?  Are cargo tanks fitted with multipoint gauging? If yes, specify type and locations:  Number of portable gauging units (example- MMC) on board:  *Emission Control System (VECS)  Is a vapour return system (VRS) fitted?  If fitted, is vapour line return manifold in compliance with OCIMF Guidelines?  If fitted, how many vapor return segregations can the vessel maintain simultaneously?  Does the ship possess Vapour Emission Control (VEC) Certification? If yes, state the	YES  YES  Closed  NO  Yes, Gauging used UT gauging displayed in CC Yes, 2 sets UTI  YES  YES  2	
8.7 8.8 <b>Gaug</b> 8.9 8.9.2 8.10 <b>Vapor</b> 8.11	Is ship fitted with a Cargo Control Room (CCR)?  Can tank innage/ullage be read from the CCR?  ging and Sampling  Is gauging system certified and calibrated? If no, specify which ones are not calibrated:  What type of gauging system as per IBC 13.1 is fitted (Open/Restricted/Closed )?  Is a tank overflow control system fitted? If yes, then state if system includes automatic closing of valves?  Are cargo tanks fitted with multipoint gauging? If yes, specify type and locations:  Number of portable gauging units (example- MMC) on board:  Emission Control System (VECS)  Is a vapour return system (VRS) fitted?  If fitted, is vapour line return manifold in compliance with OCIMF Guidelines?  If fitted, how many vapor return segregations can the vessel maintain simultaneously?  Does the ship possess Vapour Emission Control (VEC) Certification? If yes, state the issuing authority	YES  YES  Closed  NO  Yes, Gauging used UT gauging displayed in CC Yes, 2 sets UTI  YES  YES  2	2PCS, 150mm( 6") / PN20 / ANSI / SUS316L
8.7 8.8 <b>Gaug</b> 8.9 8.9.2 8.10 <b>Vapor</b> 8.11	Is ship fitted with a Cargo Control Room (CCR)?  Can tank innage/ullage be read from the CCR?  ging and Sampling  Is gauging system certified and calibrated? If no, specify which ones are not calibrated: What type of gauging system as per IBC 13.1 is fitted (Open/Restricted/Closed)?  Is a tank overflow control system fitted? If yes, then state if system includes automatic closing of valves?  Are cargo tanks fitted with multipoint gauging? If yes, specify type and locations:  Number of portable gauging units (example- MMC) on board:  Emission Control System (VECS)  Is a vapour return system (VRS) fitted?  If fitted, is vapour line return manifold in compliance with OCIMF Guidelines?  If fitted, how many vapor return segregations can the vessel maintain simultaneously?  Does the ship possess Vapour Emission Control (VEC) Certification? If yes, state the issuing authority  Number/size of VECS manifolds (per side):	YES  VES  Closed  NO  Yes, Gauging used UT gauging displayed in CC Yes, 2 sets UTI  YES  YES  2  YES/CCS  2  2x100mm(4" )-150mm SUS316L ANSI; F to manifold: 300mm	2PCS, 150mm( 6" ) / PN20 / ANSI / SUS316L (6") DN, Class 150,
8.7 8.8 <b>Gauç</b> 8.9 8.9.2 8.10 <b>Vapor</b> 8.11 8.13 8.13.1	Is ship fitted with a Cargo Control Room (CCR)?  Can tank innage/ullage be read from the CCR?  ging and Sampling  Is gauging system certified and calibrated? If no, specify which ones are not calibrated: What type of gauging system as per IBC 13.1 is fitted (Open/Restricted/Closed )?  Is a tank overflow control system fitted? If yes, then state if system includes automatic closing of valves?  Are cargo tanks fitted with multipoint gauging? If yes, specify type and locations:  Number of portable gauging units (example- MMC) on board:  Emission Control System (VECS)  Is a vapour return system (VRS) fitted?  If fitted, is vapour line return manifold in compliance with OCIMF Guidelines?  If fitted, how many vapor return segregations can the vessel maintain simultaneously?  Does the ship possess Vapour Emission Control (VEC) Certification? If yes, state the issuing authority  Number/size of VECS manifolds (per side):  Number/size/type of VECS reducers:  Distance between vapour tube and manifold	YES  YES  Closed  NO  Yes, Gauging used UT gauging displayed in CC Yes, 2 sets UTI  YES  YES  2  YES/CCS  2  2x100mm(4")-150mm SUS316L ANSI;	2PCS, 150mm( 6" ) / PN20 / ANSI / SUS316L (6") DN, Class 150,
8.7 8.8 <b>Gaug</b> 8.9 8.9.2 8.10 <b>Vapor</b> 8.11	Is ship fitted with a Cargo Control Room (CCR)?  Can tank innage/ullage be read from the CCR?  ging and Sampling  Is gauging system certified and calibrated? If no, specify which ones are not calibrated: What type of gauging system as per IBC 13.1 is fitted (Open/Restricted/Closed )?  Is a tank overflow control system fitted? If yes, then state if system includes automatic closing of valves?  Are cargo tanks fitted with multipoint gauging? If yes, specify type and locations:  Number of portable gauging units (example- MMC) on board:  Emission Control System (VECS)  Is a vapour return system (VRS) fitted?  If fitted, is vapour line return manifold in compliance with OCIMF Guidelines?  If fitted, how many vapor return segregations can the vessel maintain simultaneously?  Does the ship possess Vapour Emission Control (VEC) Certification? If yes, state the issuing authority  Number/size of VECS manifolds (per side):  Number/size/type of VECS reducers:  Distance between vapour tube and manifold	YES  VES  Closed  NO  Yes, Gauging used UT gauging displayed in CC Yes, 2 sets UTI  YES  YES  2  YES/CCS  2  2x100mm(4" )-150mm SUS316L ANSI; F to manifold: 300mm	2PCS, 150mm( 6" ) / PN20 / ANSI / SUS316L (6") DN, Class 150,

8.15	Total number/size of cargo manifold connections on each side: No.:13 Size:Cargo tank:10xDN150mm(6")DN,CLASS:150,SUS316L ,ANSI SLOP TANK:2xDN150mm(6")DN,CLASS:150,SUS316L ,ANSI COMM.LINE:1XDN200mm(8")DN,CLASS:150,SUS316L ,ANSI	
8 15 1	Is the vessel fitted with a fixed common line ?	YES
0.13.1	What is the number of common cargo connections per side?	1
		150mm
8.16		Butterfly
8.17	Third type of turned are interest at manifestar in other, opening.	STAINLESS STEEL
8.18		520.00 Millimetres
8.19	Distance ships rail to manifold:	2750.00 Millimetres
8.20	Distance manifold to ships side:	2880.00 Millimetres
8.21	Top of rail to center of manifold:	330.00 Millimetres
8.22	Distance main deck to center of manifold:	1880.00 Millimetres
8.23	Spill tank grating to center of manifold:	Low: 450.00 Millimetres
5.25	Spin tarm grating to center or mainloid.	Up: 850.00 Millimetres
8.24	Manifold height above the waterline in normal ballast/at SDWT condition:	6.65 Metres 3.99 Metres
8.25	Number/size/type of reducers:	2 /4"-6"(100mm/150mm) SUS316L ANSI
		2/6"-8"(150mm/200mm) SUS316L ANSI
		1/6"-10"(150mm/250mm) SUS316L ANSI
		1/6"-12" (150mm/300mm) SUS316L ANSI
		1/8"-10" (200mm/250mm) SUS316L ANSI
		1/10"-12"(250mm/300mm) SUS316L ANSI 3/Y-piece 6"(150mm) SUS316L ANSI
		3/U-piece 6" (150mm) SUS316L ANSI
8.26	Is vessel fitted with a stern manifold? If yes, state size:	NO
Heatin	g	
8.27	Provide details of Heating Coils/Heat Exchangers	Heating Coils
8.27.1	Is a Thermal Oil Heating system fitted? If yes, identify tanks?	NO
8.28	Maximum temperature cargo can be loaded/maintained:	80.0 °C / 176.0 °F 60°C / 140 °F
8.28.1	Minimum temperature cargo can be loaded/maintained:	-15℃ Ambient
Inert 6	ias .	
8.29	Is an Inert Gas System (IGS) fitted/operational?	NO
8.30	Is IGS supplied by flue gas, inert gas (IG) generator and/or nitrogen:	NO
8.30.1	If nitrogen generator, specify the applicable flow rate for each of the designed purity modes:	NO
Cargo	Pumps	
8.31	How many cargo pumps can be run simultaneously at full capacity:	4
8.32	Cargo Pump Data: NUMBER 10 TYPE: FRAMO SD125 Capacity:200M3/HR At What Head (specific NUMBER 2 TYPE: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FRAMO SD125 Capacity:100M3/HR At What Head (specific Number 2 Type: FrAMO SD125 Capacity:100M3/HR At What Hea	
8.33	Is at least one emergency nortable cargo nump provided?	YES
0.33	Is at least one emergency portable cargo pump provided?  Tank Cleaning Systems	
8.34		YES
8.35	Is portable tank cleaning equipment provided?	YES
	Tank washing pump capacity:	100 Cu. Metres/Hour
8.37	Is a washing water heater fitted? If yes, is it operational and state max washing water temperature:	Yes, 80.00 Degrees Celsius
8.38	What is the maximum number of machines that can be operated at their designed max pressure?	4
	Other Deck Equipment	
8.39	Is vessel fitted with a remote cargo tank temperature monitoring system. If yes, is it operational?	Yes,
8.40	Is vessel fitted with a remote cargo tank pressure monitoring system. If yes, is it operational?	Yes,

8.41	Is vessel fitted with a cargo tank drier. If yes is it operational and state capacity:	Yes,it is operational, capacity 4286M3/Hr
8.42	Is vessel fitted with a cargo cooling system. If yes is it operational and state tanks applicable:	Yes, by water sprinkler
8.43	Is steam available on deck?	Yes

9.										
9.1	Provide de	tails for	Mooring Rop	oes, Wires, Tails a	nd Shackles					
Num	ber Diam	eter	Material	Length	n Breaking	Strength				
16	52mr		Strand Polyord ament Rope	ppylene 200m	52.3.00M	etricTonnes				
9.2	Details of v	vinches	and brake te	sting including re	ndering loads					
٧	/inches	No.	No. Drums	Motive Power	Brake Capacity	Type of Brak	e			
F	orecastle:	2	SINGLE	37.5KW	39.3.00 Mtons	MANPOWER				
Р	oop deck::	2	SINGLE	37.5KW	39.3.00 Mtons	MANPOWER				
9.3	Provide De	tails of	Mooring boll	ards and bitts						
		Bitts	, closed	No. Bit	ts SWL Bitts					
		Fore	castle:	6	38.3 MT					
		Mair	n deck fwd:	2	38.3MT					
		Mair	n deck aft:	2	38.3MT					
	T	•	o deck:	6	38.3MT					
9.4	Provide de	tails of	Mooring Fair	leads/Chocks						
	ds/Chocks	No.	Closed Chocks	SWLClosedChock	S					
Foreca			5	72.4MT						
Poop	leck:		3	72.4MT						
Ancho	rs/Emerger	ncy Tow	ring System							
9.5	Number of	shackle	es on port/sta	rboard cable:				PORT 8 SHACKLES / S	TABOARD 9 SHACKLS	
9.6	Type/SWL	of Eme	rgency Towing	g system forward				6X36WS-1WRC 1	50.4MetricTonnes	
9.7	Type/SWL	of Emer	rgency Towing	g system aft:				NO	NO	
9.8	What is siz	e of clos	sed chock and	l/or fairleads of e	nclosed type on sto	ern		480X310mm		
Escort	Tug							1		
9.9	What is SV	/L of clo	sed chock an	d/or fairleads of e	enclosed type on st	ern:		72.4MetricTonnes		
9.10	What is SW	/L of bo	llard on poop	deck suitable for	escort tug:			38MetricTonne	es .	
Lifting	Equipment	:/Gangv	vay							
9.11	Derrick/Cra	ne des	cription (Num	ber, SWL and loc	ation):			Cranes: 1 x 3.00 Tones Centre Main deck		
9.12	Accommod	lation la	adder directio	n:				Afterward		
9.13	Does vessel have a portable gangway? If yes, state length:  Yes,6 /9 Metres									
Single	Point Moo	ring (SP	M) Equipmen	it						
9.14	Does the v	essel m	eet the recon	nmendations in th	ne latest edition of	OCIMF				
			s for Equipme ings (SPM)':?	ent Employed in t	he Bow Mooring o	of Conventional	Tankers	at N/A		
9.15	If fitted, ho	w man	y chain stoppe	ers:						
9.16 Details of Bow chain stoppers:										
	Location/	Numbe	r of Bow Chai	n Stopper	Туре	Operation	SWL	Min Size of Chain	Max size of Chain	
	2				Fore castle		32.mt	52.00 Millimetres		
9.17	Distance b	Distance between the bow fairlead and chain stopper/bracket:			7800.00 Millimetres					
9.18	Is bow cho	ck and/	or fairlead of		OCIMF recommend	ded size		480 X 310 MM		

10.	PROPULSION		
10.1	Speed	Maximum	Economical
	Ballast speed:	11.0 Knots(WSNP)	10.0Knots (WSNP)
	Laden speed:	10.5Knots(WSNP)	9.5Knots (WSNP)
10.2	What type of fuel is used for main propulsion? If other, then specify	LSMFO /MDO	

	What type of fuel is used for generating plant	MDO			
10.3	Bunker Tank Capacities:  If other, then specify		MFO/363.349Cu.Metres:MDO/ 127.210Cu.Metres LUBEOil/8.025Cu.Metres		
10.4	Is vessel fitted with fixed or controllable pitch propeller(s):		Fixed		
10.5	Engines	No	Capacity	Make/Type	
	Main engine:		2574 Kilowatt	Zibo Diesel Engine FactoryZibo Yama /6N330-EN	
	Aux engine:	3	403 Kilowatt	Chongqing Cummins Power Co., Ltd /KTA19- D(M)	
	Power packs:	3	130 Kilowatt	Frank Mohn As Framo /OCE180-3	
	Boilers:	1	6000KG/H	Wuxi Waylit/SLK6-0.7	
Bow/s	Stern Thruster				
10.6	What is brake horse power of bow thruster (if fitted):		410KW		
10.7	What is brake horse power of stern thruster (if fitted):		NIL	NIL	
Enviro	onmental/Emissions				
10.8	Does the vessel have an EEDI Rating number? If yes then provide EEDI rating	ng:	N/A		
	If No then provide reason:	the ship is exempt under regulation 24.1 as it is not a new ship as defined in regulation 2.2.18			
	Is the EEDI rating verified by Class, 3rd Party or Owner?		N/A		
10.9	Does the vessel have an EEXI Rating number? If yes then provide EEXI ratin	YES/12.20grams-CO2 / tonne-mile			
	If No then provide reason:	N/A			
	Is the EEXI rating verified by Class, 3rd Party or Owner?	ccs			
10.10	Does the vessel have a CII Rating number? If yes then provide CII rating:	NO			
	If No then provide reason	N/A			
	Is the CII rating verified by Class, 3rd Party or Owner?		N/A		
10.11	Does the vessel have an EIV Rating number? If yes then provide EIV rating		NO		
	If No then provide reason		N/A		
	Is the EIV rating verified by Class, 3rd Party or Owner?		N/A		
10.12	What is the ships NOx control level (Tier I, Tier II, and Tier III)?		Tier I		
	List of equipment fitted for NOx Tier III achievement for all engines (LP Selereduction, HP Selective catalytic reduction, Exhaust gas recirculation, Alter		N/A )		
	st Gas Cleaning System/Scrubber		N/A		
10.13	Does the vessel use an Exhaust Gas Cleaning System?  What is the type of scrubber fitted as part of the EGCS onboard?	N/A			
11.	SHIP TO SHIP TRANSFER				
11.1	Does vessel comply with recommendations contained in OCIMF/ICS Ship To Guide (Petroleum, Chemicals or Liquified Gas, as applicable)?	YES			
11.2	What is maximum outreach of cranes/derricks outboard of the ship's side:	5 Metres			
11.3	Date/place of last STS operation:	NONE			
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):		See last 3 cargos red	cord	

12.	RECENT OPERATIONAL HISTORY	
12.1	Last three cargoes/charterers/voyages (Last/2nd Last/3rd Last):	See last 3 cargos record
12.2	Has ship been involved in a pollution, grounding, collision or allision incident during the past 12 months? If yes, provide details:	No any incident during the past 12 months
12.3	· ·	2011-11-4/ MOKPO KOREA <b>2024-6-16</b> /天津 <b>(FSC)</b>
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)*:	NO
	* "Approvals" are not given by Oil Majors and ships are accepted for the voyage on a case by case basis.	
12.6	Date/Place last SIRE inspection:	ENOC: 15-Aug-2024 / MARUNDA INDONESIA
12.6.1	Date/Place last CDI inspection:	
12.7	Additional information relating to features of the ship or operational characteristics:	NO

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