	TANKO CHARTERING QUESTIONNAIRE 88 - OIL		•	ersion	
1.	GENERAL INFORMATION				
1.1	Date updated:		Jul 23, 2023		
1.2	Vessel's name (IMO number):		Torm Maren (9358400)		
1.3	Vessel's previous name(s) and date(s) of change:		Not Applicable		
1.4	Date delivered / Builder (where built):		Aug 18, 2008 / Dalian Shipbuilding Indus Ltd	stri Co.	
1.5	Flag / Port of Registry:		Denmark / København		
1.6	Call sign / MMSI:		OULI2 / 220602000		
1.7	Vessel's contact details (satcom/fax/email etc.):		Tel: + 870 773 236 049 / Vsat + 45 898 836 1		
			Fax: +870 783 209 404		
		Email: master@maren.tormvessels.com			
1.8	Type of vessel (as described in Form A or Form B Q1.	11 of the IOPPC):	Oil Tanker		
1.9	Type of hull:		Double Hull		
Owne	rship and Operation				
1.10	Registered owner - Full style:	Torm A/S Tuborg Havnevej 18, D Denmark Tel: +45 3917 9200 Fax: +45 3917 9124 Telex: +55 22315 torm Email: vetting@torm.co Web: www.torm.com			
1.11	Technical operator - Full style:	TORM A/S Tuborg Havnevej 18, DK-2900,Hellerup Denmark Tel: +45 39 17 92 00 Fax: +45 39179124 Telex: + 55 22315 torm dk Email: vetting@torm.com Web: www.torm.com Company IMO#: 0310062			
1.12	Commercial operator - Full style:	Torm A/S Tuborg Havnevej 18, D Denmark Tel: +45 39179200 Fax: + 45 39 17 91 24 Telex: +55 22315 Email: operations@torm Web: www.torm.com	·		
1.13	Disponent owner - Full style:	Torm A/S Tuborg Havnevej 18, D Tel: +45 39 17 92 00 Fax: +45 39 17 91 19 Telex: +55 22315 torm Email: operations@torm Web: www.torm.com			
Insura	ince				
1.14	P & I Club - Full Style:		kuld KULD (Gjensidig), SKULD Mutual Protecti Bermuda) Ltd P.O Box 1376 Vika, N-0114		
1.15	P & I Club pollution liability coverage / expiration date:		1,000,000,000 US\$ Feb 20, 20)24	
1.16	Hull & Machinery insured by - Full Style: (Specify broker or leading underwriter)	Allianz Global Corporat P.O Box 600165 22201 Tel: +49 162 138 88 13 Fax: +49 40 30 10 09 1	Hamburg Email: hamburg@vht-online.de		
1.17	Hull & Machinery insured value / expiration date:		54,900,000 US\$ Jun 30, 20)24	
1.17	Train of machinery means a rando, expiration date.		0 :,000,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0		

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1.18	Classification society:		Lloyds Register		
1.19	Class notation:		+100A1 Double Hull Oil T ShipRight, (FDA,SDA,CM +LMC,UMS,IGS, EGCS(CO) Descriptive Notes: ShipR (SERS,SCM,BWMP(S,F) EU+)COW,SBT(LR),PL(L Steel	I),*IWS,SPM,LI, Open, Partial). ight , MPMS, IHM-	
1.20	Is the vessel subject to any co memorandums or class recom			No None	
1.21	If classification society change	d, name of previous and	date of change:	, Not Applicable	
1.22	Does the vessel have ice class	? If yes, state what level	:	No,	
1.23	Date / place of last dry-dock:			May 26, 2023 / Zhoushan	l
1.24	Date next dry dock due / next	annual survey due:		May 26, 2026	Nov 17, 2024
1.25	Date of last special survey / ne	xt special survey due:		Jun 04, 2023	Aug 17, 2028
1.26	If ship has Condition Assessm rating:	ent Program (CAP), what	t is the latest overall	Yes,	
Dimen	sions				
1.27	Length overall (LOA):				244.60 m
1.28	Length between perpendicular	s (LBP):			233.00 m
1.29	Extreme breadth (Beam):				42.00 m
1.30	Moulded depth:				22.20 m
1.31	Keel to masthead (KTM) / Keel to masthead (KTM) in collapsed condition applicable:			51 m	m
1.32	Distance bridge front to center	of manifold:			80.80 m
1.33	Bow to center manifold (BCM)	/ Stern to center manifold	d (SCM):	121.80 m	122.80 m
1.34	Parallel body distances:		Lightship	Normal Ballast	Summer Dwt
	Forward to mid-point manifold:		62 m	68.80 m	73.60 m
	Aft to mid-point manifold:		25.00 m	49.60 m	62.50 m
	Parallel body length:		87.50 m	118.40 m	136.10 m
Tonna	ges				
1.35	Net Tonnage:				32,744.00
1.36	Gross Tonnage / Reduced Gro	ess Tonnage (if applicable	e):	62,084.00	48,168
1.37	Suez Canal Tonnage - Gross (SCGT) / Net (SCNT):		64,919.68	58,785.54
1.38	Panama Canal Net Tonnage (PCNT):			0.00
Loadli	ne Information				
1.39	Loadline	Freeboard	Draft	Deadweight	Displacement
	Summer:	7.766 m	14.462 m	99,995.00 MT	120,010.00 MT
	Winter:	7.766 m	14.462 m	99,995.00 MT	120,010.00 MT
	Tropical:	7.766 m	14.462 m	99,995.00 MT	120,010.00 MT
	Lightship:	19.34 m	2.89 m	Not Applicable	20,015 MT
	Normal Ballast Condition:	13.967 m	8.267 m	44,981.70 MT	64,996.70 MT
	Segregated Ballast Condition:	13.967 m	8.267 m	44,981.70 MT	64,996.70 MT
1.40	FWA/TPC at summer draft:			328.00 mm	89.10 MT
1.41	Does vessel have multiple SDWT? If yes, please provide all assigned loadlines:			Yes 84999.00 79999.00 89991.00 99995.00 109672.00	
1.42	Constant (excluding fresh water	er):			MT
1.43	What is the company guideline vessel?	s for Under Keel Clearar	nce (UKC) for this	For confined waters – 3 and alongside berth – 0 CBM/SBM/Offshore berth).5 meters For

1.44	What is the max height of mas	above waterline (air dra	Full Mast	Collapsed Mast	
	Summer deadweight:		36.338 m	0 n	
	Normal ballast:		42.09 m	0 r	
	Lightship:		48.11 m	0 n	
2.	CERTIFICATES	Issued	Last Annual	Last Intermediate	Expires
2.1	Safety Equipment Certificate (SEC):	Jun 04, 2023			Aug 17, 2028
2.2	Safety Radio Certificate (SRC):	Jun 04, 2023			Aug 17, 2028
2.3	Safety Construction Certificate (SCC):	Jun 04, 2023			Aug 17, 2028
2.4	International Loadline Certificate (ILC):	Jun 04, 2023			Aug 17, 2028
2.5	International Oil Pollution Prevention Certificate (IOPPC):	Jun 04, 2023			Aug 17, 2028
2.6	International Ship Security Certificate (ISSC):	Jun 13, 2023	Not Applicable		Jul 08, 2028
2.7	Maritime Labour Certificate (MLC):	Jun 13, 2023	Not Applicable		Jul 08, 2028
2.8	ISM Safety Management Certificate (SMC):	Jun 13, 2023	Not Applicable		Jul 08, 2028
2.9	Document of Compliance (DOC):	Mar 23, 2023			May 01, 2028
2.10	USCG Certificate of Compliance (USCGCOC):		Not Applicable	Not Applicable	
2.11	Civil Liability Convention (CLC) 1992 Certificate:	Feb 20, 2023	Not Applicable	Not Applicable	Feb 20, 2024
2.12	Civil Liability for Bunker Oil Pollution Damage Convention (CLBC) Certificate:	Feb 20, 2023	Not Applicable	Not Applicable	Feb 20, 2024
2.13	Liability for the Removal of Wrecks Certificate (WRC):	Feb 20, 2023	Not Applicable	Not Applicable	Feb 20, 2024
2.14	U.S. Certificate of Financial Responsibility (COFR):	May 13, 2021	Not Applicable	Not Applicable	May 13, 2024
2.15	Certificate of Class (COC):	Jun 04, 2023			Aug 17, 2028
2.16	International Sewage Pollution Prevention Certificate (ISPPC)	Jun 04, 2023	Not Applicable	Not Applicable	Aug 17, 2028
2.17	Certificate of Fitness (COF):	Not Applicable	Not Applicable		Not Applicable
2.18	International Energy Efficiency Certificate (IEEC):	Jun 04, 2023	Not Applicable	Not Applicable	Not Applicable
2.19	International Air Pollution Prevention Certificate (IAPPC):	Jun 04, 2023			Aug 17, 2028
Docur	nentation				
2.20	Owner warrant that vessel is m duration of this voyage/contract		I remain so for the entire	Yes	
2.21	Does vessel have in place a Diguidelines for Control of Drugs and Alcoholic		omplying with OCIMF	Yes	
2.22	Is the ITF Special Agreement of	on board (if applicable)?		N/A	
2.23	ITF Blue Card expiry date (if a	oplicable):		(Not appli	cable)
3.	CREW				
3.1	Nationality of Master:			Indian	

3.2	Number and nationality of Office	pers:		9	Indian	
3.3	Number and nationality of Crev	w:	11	Filipinos		
3.4	What is the common working la	anguage onboard:		English		
3.5	Do officers speak and understa	and English:	Yes			
3.6	If Officers/Crew employed by a style:	a Manning Agency - Full	Mumbai 400059, India Tel: +91 22 6640 7200 Fax: +91 22 6640 7350 Email: mhrin@torm.com Web: www.torm.com Crew: Torm Philippines Torm Shipping Philippin Costa St, Salcedo villag	ss Park, Andheri-Kurla R	wers, 169 H.V. Dela	
			Tel: +63 2 9886500 Fax: +63 2 9886545 Email: mhrph@torm.cor Web: www.torm.com	n		
4.	FOR USA CALLS					
4.1	Has the vessel Operator subm Coast Guard which has been a			Yes		
4.2	Qualified individual (QI) - Full s	style:	Gallagher Marine Systems Inc 305 Harper Drive Moorestown, New Jersey USA 08057 Tel: +1 703 683 4700 Fax: +1 856 642 3945 Email: info@chgms.com			
4.3	Oil Spill Response Organization	n (OSRO) - Full style:	National Response Corporation 3500 Sunrise Highway; Building 200, Suite 200 Great River, NY 11739, USA Tel: +1 631 224 9141 Fax: +1 631 224 9082 Telex: 49617380 Email: IOCDO@NRCC.COM Web: www.nrcc.com			
4.4	Salvage and Marine Firefightin Full Style:	g Services (SMFF) -	Resolve Marine 1510 SE 17th Street sui Tel: +19547648700 Email: info@resolvemari Web: www.resolvemarir		FL 33316	
5.	SAFETY/HELICOPTER					
5.1	Is the vessel operated under a of system? (ISO9001 or IMO F	Quality Management Sy Resolution A.741(18) as a	/stem? If Yes, what type amended):	Yes IMO Resolution A.741(18)		
5.2	Can the ship comply with the I	CS Helicopter Guidelines	s?	Yes		
5.2.1	If Yes, state whether winching	or landing area provided	l:	Winching		
5.2.2	If Yes, what is the diameter of	the circle provided:		5.00 m		
	00471810/4810770					
6.	COATING/ANODES					
	Coating	Castad	Tuno	To What Fire at	Anadaa	
6.1	Tank Coating Cargo tanks:	Coated Yes	Type Epoxy - Hempel	To What Extent Whole Tank	Anodes	
	25.32 3.110.	. 55	Hempadur 15400	THE PARTY	110	
	Ballast tanks:	Yes			Yes	
	Slop tanks:	Yes	Epoxy - Hempel Hempadur 15400	Whole Tank	No	
7.	BALLAST					
7. 7.1	Pumps:	No.	Туре	Capacity	At What Head (sg=1.0	
7.1	т атпро.	INO.	1,100	Οαρασίτη	1. Wilat Hoad (39-1.	

	Ballast Pumps:	2	Centrifugal	2,000 m3/hr	25 m		
	Ballast Eductors:	1	Other	125 m3/hr	27 m		
	Daniel Ladelle.		Carior	120 1110/111	27		
8.	CARGO-OIL						
Double	e Hull Vessels						
8.1	Is vessel fitted with centerline perforated:	 bulkhead in all cargo ta	inks? If Yes, solid or	Yes, Solid			
Cargo	Tank Capacities			'			
8.2	Number of cargo tanks and tot	al cubic capacity (98%):	12	117,936.60 m3		
8.2.1	Capacity (98%) of each natura		Seg#1: 40904.4 m3 (No.: COT(P&S), Slop (P&S)) Seg#2: 40924.99 m3 (No.: COT(P&S)) Seg#3: 39943.43 m3 (No.: COT(P&S))	o.2 COT(P&S), No.5			
8.2.2	IMO class (Oil/Chemical Ship	,					
8.3	Number of slop tanks and tota	1 3 ()			3,836.20 m3		
8.3.1	Specify segregations which slops tanks belong to and their capacity with double valve: Slop (P) belongs to Seg 1, Capacity Slop (P) ât 1918.1 m3, Slop (S) belongs to Seg 1, Capacity Slop (S) – 1918.1 m3, Total Capacity Seg 1 –40904.4 m3 Within each segregation, there are no are double valves.						
8.3.2	Residual/Retention oil tank(s)	capacity (98%), if appli	cable:		282.53 m3		
SBT V	essels						
8.3.3	What is total SBT capacity and	d percentage of SDWT	vessel can maintain?	45,023.10 m3	44.98 %		
8.3.4	Does vessel meet the requirer	nents of MARPOL Ann	ex I Reg 18.2:	Yes			
Cargo	Handling and Pumping Syste	ms					
8.4	How many grades/products can vessel load/discharge with double valve segregation:						
8.5	Are there any cargo tank filling If yes, specify number of slack						
8.6	Max loading rate for homogen	ous cargo		With VECS	Without VECS		
	Loaded per manifold connection	on:		5,318 m3/hr	5,318 m3/hr		
	Loaded simultaneously throug	h all manifolds:		15,955 m3/hr	15,955.00 m3/hr		
Cargo	Control Room						
8.7	Is ship fitted with a Cargo Con	trol Room (CCR)?		Ye	es		
8.8	Can tank innage / ullage be re	ad from the CCR?		Ye	es		
Gaugir	ng and Sampling						
8.9	Is gauging system certified and calibrated:	d calibrated? If no, spec	cify which ones are not	Yes,			
	What type of fixed closed tank	gauging system is fitte	d:	Radar			
	Are overfill (high) alarms fitted	? If Yes, indicate wheth	er to all tanks or partial:	Yes, All			
8.9.1	Can cargo be transferred unde ISGOTT 11.1.6.6?	er closed loading condit	tions in accordance with	Ye	es		
8.9.2	Are cargo tanks fitted with mul locations:	tipoint gauging? If yes,	specify type and	Yes, Fwd / Mid / Aft			
	· ·		n board:		3		
8.10	Number of portable gauging u	nits (example- MMC) o					
	Number of portable gauging un Emission Control System (VE	· · · · · · · · · · · · · · · · · · ·					
		ECS)		Yes			
Vapor	Emission Control System (VE	System (VECS) fitted?		Yes 2	400 mm		
Vapor 8.11	Emission Control System (VE	System (VECS) fitted? ds (per side):			400 mm		
Vapor 8.11 8.12	Emission Control System (VE Is a Vapour Emission Control Symmetric Property of VECS Manifold Number / size / type of VECS	System (VECS) fitted? ds (per side):		2	400 mm		
Vapor 8.11 8.12 8.13	Emission Control System (VE Is a Vapour Emission Control Symmetric Property of VECS Manifold Number / size / type of VECS	System (VECS) fitted? ds (per side): reducers:		2	400 mm Mast Raiser		

8.15	Total number / size of cargo manifold connections on each side:				3 / 400.00 mm		
8.16	What type of valves are fitted at manifold:				Manual		
8.17	What is the material/rating of the manifold:				steel ANSI150 / 150 ANSI		
8.17.1	Does vessel comply wit Oil Tanker Manifolds an		atest edition of the OCIM ociated Equipment'?	Y	es		
8.18	Distance between cargo	mani	fold centers:		2,500.00 mm		
8.19	Distance ships rail to ma	anifold	:		4,450.00 mm		
8.20	Distance manifold to sh	ips sid	e:		4,600.00 mm		
8.21	Top of rail to center of n	nanifol	d:		760.00 mm		
8.22	Distance main deck to o	enter	of manifold:	2,100.00 mm			
8.23	Spill tank grating to cen	ter of r	nanifold:	900.00 mm			
8.24	Manifold height above the waterline in normal ballast / at SDWT condition:				16.06 m	9.538 m	
8.25	Number / size / type of i	reduce	rs:	4 x 400/300mm (16/12") 4 x 400/250mm (16/10") 4 x 400/200mm (16/8") 2 x 300/200mm (12/8") 1 x 200/150mm (8/6") (1 (8/4â€□)) ANSI			
8.26		ern ma	nifold? If yes, state size:		No, mm		
Heating	l .			I	I		
8.27	Cargo / slop tanks fitted	with a	cargo heating system?	Туре	Coiled	Material	
	Cargo tanks:			Heating coils	Yes	SS	
	Slop tanks:			Heating coils	Yes	SS	
8.28			can be loaded / maintaine		65.0 °C / 149.0 °F	66 °C / 150.8 °F	
8.28.1	Minimum temperature o	argo c	an be loaded / maintaine	d:			
	as and Crude Oil Wash				ı		
8.29	Is an Inert Gas System			Yes	/ Yes		
8.29.1	.1 Is a Crude Oil Washing (COW) installation fitted / operational?				Yes	/ Yes	
8.30	Is IGS supplied by flue	gas, in	ert gas (IG) generator an	d/or nitrogen:	Flue Gas		
	Pumps				T		
8.31	How many cargo pumps	s can b	e run simultaneously at f	iull capacity:		3	
8.32	Pumps:		No.	Туре	Capacity	At What Head (sg=1.0)	
	Cargo Pumps:		3	Centrifugal	3000 M3/HR	130 Meters 130 Meters 130 Meters	
	Cargo Eductors:		2		†		
	Cargo Eductors.			Other	300 m3/hr	25 m	
	Stripping:		1	Other Reciprocating	300 m3/hr 100 m3/hr	25 m 130 m	
8.33	Stripping:	cy port		Reciprocating	-		
8.33	Stripping:	cy por	1	Reciprocating	100 m3/hr		
8.33 9.	Stripping:	cy port	1	Reciprocating	100 m3/hr		
	Stripping: Is at least one emergen	cy port	1	Reciprocating	100 m3/hr		
9.	Stripping: Is at least one emergen MOORING		1 able cargo pump provide Diameter	Reciprocating ed?	100 m3/hr No	130 m	
9.	Stripping: Is at least one emergen MOORING Wires (on drums)	No.	1 cable cargo pump provide Diameter 34.00 mm	Reciprocating ed? Material	No Length	130 m Breaking Strength	
9.	Stripping: Is at least one emergen MOORING Wires (on drums) Forecastle:	No. 8	1 Table cargo pump provide Diameter 34.00 mm 34.00 mm	Reciprocating ed? Material Zinc-plating Wire rope	Length 220.00 m	Breaking Strength 83.40 MT	
9.	Stripping: Is at least one emergen MOORING Wires (on drums) Forecastle: Main deck fwd:	No. 8	Diameter 34.00 mm 34.00 mm	Reciprocating ed? Material Zinc-plating Wire rope Zinc-plating Wire rope	100 m3/hr No Length 220.00 m 220.00 m	Breaking Strength 83.40 MT 83.40 MT	
9.	Stripping: Is at least one emergen MOORING Wires (on drums) Forecastle: Main deck fwd: Main deck aft:	No. 8 2 2	Diameter 34.00 mm 34.00 mm	Reciprocating ed? Material Zinc-plating Wire rope Zinc-plating Wire rope Zinc-plating Wire rope	100 m3/hr No Length 220.00 m 220.00 m	Breaking Strength 83.40 MT 83.40 MT	
9. 9.1	Stripping: Is at least one emergen MOORING Wires (on drums) Forecastle: Main deck fwd: Main deck aft: Poop deck:	No. 8 2 2 6	Diameter 34.00 mm 34.00 mm 34.00 mm 34.00 mm	Reciprocating ed? Material Zinc-plating Wire rope Zinc-plating Wire rope Zinc-plating Wire rope Zinc-plating Wire rope	Length 220.00 m 220.00 m 220.00 m	Breaking Strength 83.40 MT 83.40 MT 83.40 MT 83.40 MT	
9. 9.1	Stripping: Is at least one emergen MOORING Wires (on drums) Forecastle: Main deck fwd: Main deck aft: Poop deck: Wire tails	No. 8 2 2 6 No.	Diameter 34.00 mm 34.00 mm 34.00 mm 34.00 mm 72 mm	Reciprocating ed? Material Zinc-plating Wire rope Zinc-plating Wire rope Zinc-plating Wire rope Zinc-plating Wire rope Material	Length 220.00 m 220.00 m 220.00 m 220.00 m Length	Breaking Strength 83.40 MT 83.40 MT 83.40 MT 83.40 MT Breaking Strength	
9. 9.1	Stripping: Is at least one emergen MOORING Wires (on drums) Forecastle: Main deck fwd: Main deck aft: Poop deck: Wire tails Forecastle:	No. 8 2 2 6 No. 8	Diameter 34.00 mm 34.00 mm 34.00 mm 34.00 mm 72 mm	Reciprocating ed? Material Zinc-plating Wire rope Zinc-plating Wire rope Zinc-plating Wire rope Zinc-plating Wire rope Material 8 strand PP + Poly	Length 220.00 m 220.00 m 220.00 m 220.00 m Length 11.00 m	Breaking Strength 83.40 MT 83.40 MT 83.40 MT 83.40 MT Breaking Strength 116 MT	
9. 9.1	Stripping: Is at least one emergen MOORING Wires (on drums) Forecastle: Main deck fwd: Main deck aft: Poop deck: Wire tails Forecastle: Main deck fwd:	No. 8 2 2 6 No. 8 2	Diameter 34.00 mm 34.00 mm 34.00 mm Joiameter 72 mm 72 mm	Reciprocating ed? Material Zinc-plating Wire rope Zinc-plating Wire rope Zinc-plating Wire rope Zinc-plating Wire rope Material 8 strand PP + Poly 8 strand PP + Poly	Length 220.00 m 220.00 m 220.00 m 220.00 m Length 11.00 m	Breaking Strength 83.40 MT 83.40 MT 83.40 MT 83.40 MT Breaking Strength 116 MT	

						NAT
	Forecastle:		mm		m	MT
	Main deck fwd:		mm		m	MT
	Main deck aft:		mm		m	MT
	Poop deck:		mm		m	MT
9.4	Other lines	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	2	80 mm	PP	220.00 m	132 MT
	Main deck fwd:	2	48 mm	PP/PE mix	220.00 m	46 MT
	Main deck aft:	2	48 mm	PP/PE mix	220.00 m	46 MT
	Poop deck:	1	80 mm	PP	220.00 m	125 MT
9.5	Winches	No.	No. Drums	Motive Power	Brake Capacity	Type of Brake
	Forecastle:	4	Double Drums	Hydraulic	45.20 MT	Manual
	Main deck fwd:	1	Double Drums	Hydraulic	45.20 MT	Manual
	Main deck aft:	1	Double Drums	Hydraulic	45.20 MT	Manual
	Poop deck:	3	Double Drums	Hydraulic	45.20 MT	Manual
9.6	Bitts, closed chocks/fairl	eads	No. Bitts	SWL Bitts	No. Closed Chocks	SWL Closed Chocks
	Forecastle:		6	46 MT	14	103 MT
	Main deck fwd:		4	46 MT	8	103 MT
	Main deck aft:		4	46 MT	8	103 MT
	Poop deck:		4	46 MT	16	103 MT
Anche	ors/Emergency Towing S	Systen				
9.7	Number of shackles on				13 /	/ 13
9.8					Chain and stopperl	250 MT
9.9	Type / SWL of Emergency Towing system forward: Type / SWL of Emergency Towing system aft:				Shanghai ETA Co Ltd YT 2000	200 MT
9.10.1	What is size of closed ch	nock a	nd/or fairleads of enclose	ed type on stern:		600mm x 350mm
Escort				- 7/		
9.10.2		chock :	and/or fairleads of enclos	ed type on stern:		200.00 MT
9.11			p deck suitable for escor	• • • • • • • • • • • • • • • • • • • •		200.00 MT
	Equipment/Gangway	on poc	p decir suitable for escor	rtug.		200.00 WT
9.12		ion (N	umber, SWL and location):	Derricks: 0.00 Tonnes, C Tonnes Port and Starboard mids	
9.13					Torrand Starboard midships	
	Accommodation ladder	direction	on:			Aft
			on: angway? If yes, state len	gth:	Yes	Aft 18.30 m
Single		able g	angway? If yes, state len	gth:	Yes	
Single 9.14	Does vessel have a port Point Mooring (SPM) Edition Does the vessel meet the 'Recommendations for Edition's results.'	table g quipm te reco	angway? If yes, state len	et edition of OCIMF v Mooring of	Yes Ye	18.30 m
	Does vessel have a port Point Mooring (SPM) Edition Does the vessel meet the 'Recommendations for Edition's results.'	table g quipm le reco Equipm t Singl	angway? If yes, state lengent ment memmendations in the lates nent Employed in the Bov e Point Moorings (SPM)"	et edition of OCIMF v Mooring of		18.30 m
9.14	Does vessel have a port Point Mooring (SPM) Ed Does the vessel meet th 'Recommendations for Ed Conventional Tankers at	table g quipm ne reco Equipm t Singl	angway? If yes, state lendent memmendations in the lates ment Employed in the Bov e Point Moorings (SPM)" pers:	et edition of OCIMF v Mooring of	Ye	18.30 m
9.14	Does vessel have a port Point Mooring (SPM) Ed Does the vessel meet the 'Recommendations for Ed Conventional Tankers at If fitted, how many chain State type / SWL of chain	quipm ne reco Equipm t Singl n stopp	angway? If yes, state lendent memmendations in the lates ment Employed in the Bov e Point Moorings (SPM)" pers:	st edition of OCIMF v Mooring of ?	Ye 2 Chafting chain Gate III	18.30 m
9.14 9.15 9.16	Does vessel have a port Point Mooring (SPM) Ed Does the vessel meet th 'Recommendations for E Conventional Tankers at If fitted, how many chain State type / SWL of chain What is the maximum six	quipm ne reco Equipm t Singl n stopp in stop	angway? If yes, state lengent ment mmendations in the lates nent Employed in the Bov e Point Moorings (SPM)" pers: per(s):	st edition of OCIMF v Mooring of ? per(s) can handle:	Ye 2 Chafting chain Gate III	18.30 m es 250.00 MT 76.00 mm
9.14 9.15 9.16 9.17	Does vessel have a port Point Mooring (SPM) Ed Does the vessel meet the 'Recommendations for Ed Conventional Tankers at If fitted, how many chain State type / SWL of chain What is the maximum six Distance between the book of the state o	quipm e reco Equipm t Singl n stopp in stop ze cha bw fair lead o	angway? If yes, state lengent mmendations in the latest ent Employed in the Bove Point Moorings (SPM)" mers: per(s): ain diameter the bow stop lead and chain stopper/b f enclosed type of OCIMF	st edition of OCIMF v Mooring of ? per(s) can handle:	Ye 2 Chafting chain Gate III	18.30 m es 250.00 MT 76.00 mm
9.14 9.15 9.16 9.17 9.18	Does vessel have a port Point Mooring (SPM) Ed Does the vessel meet the 'Recommendations for Ed Conventional Tankers at If fitted, how many chain State type / SWL of chain What is the maximum size Distance between the book shock and/or fairly points.	quipm e reco Equipm t Singl n stopp in stop ze cha bw fair lead o	angway? If yes, state lengent mmendations in the latest ent Employed in the Bove Point Moorings (SPM)" mers: per(s): ain diameter the bow stop lead and chain stopper/b f enclosed type of OCIMF	st edition of OCIMF v Mooring of ? per(s) can handle:	Ye 2 Chafting chain Gate III - tongue type	18.30 m es 250.00 MT 76.00 mm
9.14 9.15 9.16 9.17 9.18 9.19	Does vessel have a port Point Mooring (SPM) Ed Does the vessel meet the 'Recommendations for Ed Conventional Tankers at If fitted, how many chain State type / SWL of chain What is the maximum six Distance between the body is bow chock and/or fair (600mm x 450mm)? If notes the point of the control of th	quipm e reco Equipm t Singl n stopp in stop ze cha bw fair lead o	angway? If yes, state lengent mmendations in the latest ent Employed in the Bove Point Moorings (SPM)" mers: per(s): ain diameter the bow stop lead and chain stopper/b f enclosed type of OCIMF	st edition of OCIMF v Mooring of ? per(s) can handle:	Ye 2 Chafting chain Gate III - tongue type	18.30 m es 250.00 MT 76.00 mm
9.14 9.15 9.16 9.17 9.18 9.19	Does vessel have a port Point Mooring (SPM) Ed Does the vessel meet the 'Recommendations for Ed Conventional Tankers at If fitted, how many chain State type / SWL of chain What is the maximum site Distance between the body Is bow chock and/or faird (600mm x 450mm)? If not provided the propulsion of the propulsion	quipm e reco Equipm t Singl n stopp in stop ze cha bw fair lead o	angway? If yes, state lengent mmendations in the latest ent Employed in the Bove Point Moorings (SPM)" mers: per(s): ain diameter the bow stop lead and chain stopper/b f enclosed type of OCIMF	st edition of OCIMF v Mooring of ? per(s) can handle:	2 Chafting chain Gate III - tongue type Yes	18.30 m 250.00 MT 76.00 mm 3.60 m
9.14 9.15 9.16 9.17 9.18 9.19	Does vessel have a port Point Mooring (SPM) Ed Does the vessel meet the 'Recommendations for Ed Conventional Tankers at If fitted, how many chain State type / SWL of chain What is the maximum six Distance between the body Is bow chock and/or fair (600mm x 450mm)? If not propulsion Speed	quipm e reco Equipm t Singl n stopp in stop ze cha bw fair lead o	angway? If yes, state lengent mmendations in the latest ent Employed in the Bove Point Moorings (SPM)" mers: per(s): ain diameter the bow stop lead and chain stopper/b f enclosed type of OCIMF	st edition of OCIMF v Mooring of ? per(s) can handle:	2 Chafting chain Gate III - tongue type Yes Maximum	18.30 m es 250.00 MT 76.00 mm 3.60 m

10.3	Type / Capacity of bunker tanks:	Fuel Oil: 3,040.70 m3 Diesel Oil: 876.20 m3 Gas Oil: 0 m3			
10.4	Is vessel fitted with fixed or controllable pitch propeller(Fixed			
10.5	Engines	No	Capacity	Make/Type	
	Main engine:	1	15,260 Kw	Sulzer 7RT-FLEX-58T-	
	Aux engine:	3	834 Kw	Man B&W ZJMD 6L23/30H	
	Power packs:	N/A	m3/hr	N/A	
	Boilers:	2	25.00 MT/Hr	Aalborg, AQ18 25000kg/hr	
Bow/S	Stern Thruster				
10.6	What is brake horse power of bow thruster (if fitted):		No, bhp		
10.7	What is brake horse power of stern thruster (if fitted):		No, bhp		
Emiss	sions				
10.8	Main engine IMO NOx emission standard:		Tier I		
10.9	Energy Efficiency Design Index (EEDI) rating number:				
11.	SHIP TO SHIP TRANSFER				
11.1	Does vessel comply with recommendations contained i Ship Transfer Guide (Petroleum, Chemicals or Liquified		Yes		
11.2	What is maximum outreach of cranes / derricks outboar	rd of the ship's side:		7.00 m	
11.3	Date/place of last STS operation:		ТВА		
12.	RECENT OPERATIONAL HISTORY				
12.1	Last three cargoes / charterers / voyages (Last / 2nd La	ast / 3rd Last):			
12.2	Has vessel been involved in a pollution, grounding, seri incident during the past 12 months? If yes, full descripti	Pollution: No, n/a Grounding: No, N/A Casualty: No, Repair: No, Collision: No, N/A			
12.3	Date and place of last Port State Control inspection:		Jul 04, 2023 / Fujairah -Fott		
12.4	Any outstanding deficiencies as reported by any Port S provide details:	tate Control? If yes,	No N/A		
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 on a case by case basis.	accepted for the voyage			
12.6	Date / place of last SIRE inspection:		/ As Pe	r Recap	
12.7	Additional information relating to features of the ship or characteristics:	operational			

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