INTERTANKO CHARTERING QUESTIONNAIRE 88 - LPG

	2021		
1.2 Vessel's name (IMO number): Nordico (9336658)	Mar 10, 2021		
	Nordico (9336658)		
1.3 Vessel's previous name(s) and date(s) of change: Nordic River (Jun 04, 2019))		
1.4 Date delivered / Builder (where built): May 18, 2007 / DSME	·		
1.5 Flag / Port of Registry: Panama / Panama			
1.6 Call sign / MMSI: 3EKH3 / 372721000			
1.7 Vessel's contact details (satcom/fax/email etc.): Tel: +8816 7773 2005			
Fax:			
Email: Nordico@skyfile.com	m		
1.8 Type of vessel (as described in Form A or Form B Q1.11 of the IOPPC): Gas (Gas Carrier)			
1.9 Type of hull: Double Bottom			
Ownership and Operation			
1.10 Registered owner - Full style: Naviera Transoceanica S.A. Av. Manuel Olguin 501 - Piso 12, Lima,Peru. Peru Tel: +51(1)513 9300 Email: LMurugia@navitranso.com			
1.11 Technical operator - Full style: Anglo Eastern Ship Management(Singapore) Pte. L 200, Cantonment Road, #16-02, South Point, Singa Singapore Tel: +65 62243119 Fax: +65 62243995 Telex: 24488 RS Email: sprops.a@angloeastern.com Web: www.angloeasterngroup.com Company IMO#: 1677771			
1.12 Commercial operator - Full style: GEOGAS TRADING SA 28 BOULEVARD DU PONT DARVE 1205 GENEVA Switzerland Tel: +41-22-809 19 19 Fax: +41-22-809 19 99 Email: Cambournac@geogas.com	A, SWITZERLAND.		
1.13 Disponent owner - Full style: Not Applicable			
Insurance			
1.14 P & I Club - Full Style: Steamship mutual underwriting association Aquatical House, 39, Bell Lane, London E1 7LU Tel: 020 7247 5490			
1.15 P & I Club pollution liability coverage / expiration date: 1,000,000,000 US\$	Feb 20, 2022		
1.16 Hull & Machinery insured by - Full Style: (Specify broker or leading underwriter) BERGVALL mARINE Bergvall Marine AS Dokkveien 1, 0250 Oslo. Norwa Tel: +47 2201 7575	у		
1.17 Hull & Machinery insured value / expiration date: 27,000,000 US\$	May 31, 2021		
Classification			
1.18 Classification society: Nippon Kaiji Kyokai			
1.19 Class notation: NS*(Liquefied Gas Carrier	Type 2G) (IWS) MNS*		
1.20 Is the vessel subject to any conditions of class, class extensions, outstanding memorandums or class recommendations? If yes, give details: No			
1.21 If classification society changed, 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 17, 2017 / Singapore			
1.24 Date next dry dock due / next annual survey due: May 17, 2022	May 17, 2021		
1.25 Date of last special survey / next special survey due: May 17, 2017	May 17, 2022		
1.26 If ship has Condition Assessment Program (CAP), what is the latest overall rating: No,			

1.27	Length overall (LOA):				180 m
1.28	Length between perpendicul	ngth between perpendiculars (LBP):			172 m
1.29	Extreme breadth (Beam):	. ,			29.20 m
1.30	Moulded depth:			18.20 m	
1.31	Keel to masthead (KTM) / Ko applicable:	eel to masthead (KTM) in	collapsed condition, if	50.67 m	47.87 m
1.32	Distance bridge front to cent	er of manifold:			53 m
1.33	Bow to center manifold (BC	/) / Stern to center manifo	old (SCM):	92.30 m	87.70 m
1.34	Parallel body distances:		Lightship	Normal Ballast	Summer Dwt
	Forward to mid-point manifo	d:	25.10 m	31.20 m	31.40 m
	Aft to mid-point manifold:		30.90 m	41.70 m	53.60 m
	Parallel body length:		56.00 m	72.90 m	85.00 m
Tonna	iges				
1.35	Net Tonnage:				7,782
1.36	Gross Tonnage / Reduced G	iross Tonnage (if applicat	ole):	25,937	
1.37	Suez Canal Tonnage - Gros	s (SCGT) / Net (SCNT):		27,557.97	22,872.84
1.38	Panama Canal Net Tonnage	(PCNT):			21,570
Loadl	ine Information				
1.39	Loadline	Freeboard	Draft	Deadweight	Displacement
	Summer:	7.81 m	10.42 m	29,565 MT	41,173 MT
	Winter:	8.03 m	10.20 m	28,597 MT	40,205 MT
	Tropical:	7.59 m	10.64 m	30,533 MT	42,141 MT
	Lightship:	14.89 m	3.34 m	Not Applicable	11,608 MT
	Normal Ballast Condition:	11.89 m	6.35 m	11,850 MT	20,846 MT
1.40	FWA/TPC at summer draft:			217 mm	44.70 MT
1.41	Does vessel have multiple S loadlines:	DWT? If yes, please prov	No		
1.42	Constant (excluding fresh wa	ater):			90 MT
1.43	What is the company guideli vessel?	nes for Under Keel Cleara	ance (UKC) for this	1. In open waters, when the equal to 25 NM from coarses of the equal to 25 NM from coarses of the equal to or less than 25 N of vessel's static draft. 3. Channel, fairways and rive after applying all factors I berth, alongside or engage unmooring, 1.5% of the vertice which ever is greater.	st line 50% of static draft. n transiting at a distance IM from coast line, 20% In Pilotage waters, ers, 10% of static draft. ike tide, squat etc. 4. At ged in mooring or
1.44	What is the max height of ma	ast above waterline (air di	raft)	Full Mast	Collapsed Mast
	Summer deadweight:		40.25 m	37.45 m	
	Normal ballast:		43.57 m	40.77 m	
	Lightship:			47.33 m	44.53 m
2.	CERTIFICATES	Issued	Last Annual	Last Intermediate	Expires
2.1	Safety Equipment Certificate (SEC):	Oct 16, 2020	Oct 16, 2020	Oct 16, 2020	May 17, 2022
2.2	Safety Radio Certificate (SRC):	Oct 16, 2020	Oct 16, 2020		May 17, 2022
2.3	Safety Construction Certificate (SCC):	Oct 16, 2020	Oct 16, 2020	Oct 16, 2020	May 17, 2022
2.4	International Loadline Certificate (ILC):	Oct 16, 2020	Oct 16, 2020		May 17, 2022
2.5	International Oil Pollution Prevention Certificate	Oct 16, 2020	Oct 16, 2020	Oct 16, 2020	May 17, 2022

Prevention Certificate (IOPPC):

2.6	International Ship Security Certificate (ISSC):	Dec 05, 2019			Dec 03, 2024	
2.7	Maritime Labour Certificate (MLC):	Dec 04, 2019	Not Applicable		Dec 04, 2024	
2.8	ISM Safety Management Certificate (SMC):	Dec 04, 2019			Dec 04, 2024	
2.9	Document of Compliance (DOC):	Aug 29, 2019	Sep 03, 2020		Jul 27, 2023	
2.10	USCG Certificate of Compliance (USCGCOC):	Nov 07, 2020			Nov 07, 2022	
2.11	Civil Liability Convention (CLC) 1992 Certificate:	Not Applicable	Not Applicable	Not Applicable		
2.12	Civil Liability for Bunker Oil Pollution Damage Convention (CLBC) Certificate:	Feb 20, 2021	Not Applicable	Not Applicable	Feb 20, 2022	
2.13	Liability for the Removal of Wrecks Certificate (WRC):	Feb 20, 2021	Not Applicable	Not Applicable	Feb 20, 2022	
2.14	U.S. Certificate of Financial Responsibility (COFR):	Jun 05, 2019	Not Applicable	Not Applicable	Jun 05, 2022	
2.15	Certificate of Class (COC):	Jun 04, 2019	Oct 16, 2020	Oct 16, 2020	May 17, 2022	
2.16	International Sewage Pollution Prevention Certificate (ISPPC)	Jun 04, 2019	Not Applicable	Not Applicable	May 17, 2022	
2.17	Certificate of Fitness (COF):	Oct 16, 2020	Oct 16, 2020	Oct 16, 2020	May 17, 2022	
2.17.1	Noxious Liquids Substance Certificate (NLS):	Not Applicable				
2.18	International Energy Efficiency Certificate (IEEC):	Jun 04, 2019	Not Applicable	Not Applicable	Not Applicable	
2.19	International Air Pollution Prevention Certificate (IAPPC):	Oct 16, 2020	Oct 16, 2020	Oct 16, 2020	May 17, 2022	
Docum	entation		1	1	1	
2.20	Owner warrant that vessel is entire duration of this voyage/contr	-	will remain so for the		Yes	
2.21	Does vessel have in place a guidelines for Control of Drugs and Alco	-	y complying with OCIMF		Yes	
2.22	Is the ITF Special Agreemen	•	.)?		Yes	
2.23	ITF Blue Card expiry date (if	、	·/ ·	Mar 31, 2022		
					., 2022	
3.	CREW					
3.1	Nationality of Master:			Indian		
3.2	Number and nationality of O	fficers:		11	Indian	
3.3	Number and nationality of C	rew:		11	INDIAN	
3.4	What is the common working	g language onboard:		English		
3.5	Do officers speak and under	stand English:		Yes		
3.6	If Officers/Crew employed by Full style:	/ a Manning Agency -		estern.com	dheri - Kurla Road, Andhe	
	Crew: Anglo-Eastern Ship Management (India) Pvt Ltd 303,Third Floor, Leela Business Park, Marol, Andheri - Kurla Roa				dheri - Kurla Road, Andhe	

		(East), Mumbai- 400059 Tel: +91 22 6112 4600 Email: aeblo.v@angloeastern.com Web: www.angloeasterngroup.com				
4.	FOR USA CALLS					
4.1	Has the vessel Operator sub Coast Guard which has been			Yes		
4.2						
4.3	Oil Spill Response Organiza	tion (OSRO) - Full style:	National Response Cor 3500 Sunrise Highway, Tel: +1 631 224 9141 Fax: +1 631 224 9082	poration Great River, New York 11	739	
4.4	Salvage and Marine Firefigh Full Style:	ting Services (SMFF) -	DONJON SMIT, LLC 15402 vantage Parkway Tel: +1 703 299 0081 Fax: +1 703 299 0085 Email: admin@donjon-s	y East, Suite 316, Houstor smit.com	n, TX 77032, USA	
5. 5.1	SAFETY/HELICOPTER Is the vessel operated under type of system? (ISO9001 of			Yes		
5.2	Can the ship comply with the	,		No		
5.2.1	If Yes, state whether winchir	ng or landing area provide	ed:			
5.2.2	If Yes, what is the diameter	of the circle provided:		m		
6.	COATING/ANODES					
Tank	Coating					
6.1	Tank Coating	Coated	Туре	To What Extent	Anodes	
	Cargo tanks:	Yes	Epoxy shop primer	Welds and fittings	No	
	Ballast tanks:	Yes	Ероху	100%	Yes	
7.	BALLAST					
7.1	Pumps:	No.	Туре	Capacity	At What Head (sg=1.0)	
	Ballast Pumps:	2	Centrifugal	500 m3/hr	25 m	
	Ballast Eductors:	1	Centrifugal driven	120 m3/hr	2 m	
8.	CARGO-LPG					
8.1	Does the vessel comply with	GC/IGC Code requirem	ents?		/es	
8.2	What is the minimum/maxim	· ·		-0.05 KP/CM2	0.45 KP/CM2	
8.3	What is the minimum permis	· · ·			-50.00 °C	
8.4	· · · · ·	•):	3	38,135.33 m3	
8.5	Number of cargo tanks and total cubic capacity (98%): 3 38,135.33 r Capacity (98%) of each natural segregation with double valve (specify tanks): No. 1 P & S 11245.598 cbm No. 2 P & S 15049.664 cbm No. 3 P & S 11165.826 cbm					
8.6	Deck tank(s) capacity (98%): Ammonia: 455.00 m3 Butane: 455.00 m3 Propane: 455.00 m3					
8.7	What is vessel Ship Type? V tanks constructed?	Vhat type and of what ma	aterial are the cargo	2G, Carbon-Manganese	steel	
8.8	Maximum allowable relief va	lve setting:		0.45 Bar Gauge		
8.9	What is total SBT capacity a	nd percentage of SDWT	vessel can maintain?	12,272 m3	41.50 %	
Reliqu	efaction Plant					
8.10	Number and capacity of com	pressors:		3	919.00 m3/hr	

8.11 N	Manufacturer/type of compre	essors:		Sulzer Burc	khardt/Red	ciprocati	ng	
8.12 N	Max % Ethane the re-liquefa					4 %		
Cargo H	landling and Pumping Sys	tems		1				
1	What is the maximum numbe oaded/carried/discharged sin without risk of contamination	multaneously with compl	ete segregation and					2
	Are there any cargo tank fillir If yes, specify number of slac		e restrictions etc.:	Yes, VCM (70.7% Filling @ Max S.G : 0.9700)				
8.15 N	Max loading rate for homoge	nous cargo (without vap	our return):					3,308 m3/hr
8.16 N	Max loading rate for homoge	nous cargo per manifold	(without vapour return):					1,654 m3/hr
Cargo C	Control Room							
8.17 I	s ship fitted with a Cargo Co	ontrol Room (CCR)?				Yes		
	Can tank innage/ullage/press read from the CCR?	sure/temperature/relique	faction plant status be	 Innage/Ullage: Yes Pressure: Yes Temperature: Yes Plant Status: Yes 				
Gauging	g and Sampling							
8.19	Gauges		Manufacturer	Ту	ре		Rated A	ccuracy
		Level gauges	Kongsberg	Other				0.06 %
		Temperature gauges	Kongsberg	Digital				0.26 %
		Pressure gauges	Musashino Kiki Co., Ltd.	Analog				0.20 %
8.20 \$	Sampling connection type ar	nd size:		Screw				12.00 mm
Cargo N	lanifolds and Reducers							
8.21 [Do manifold arrangements c	omply with SIGTTO stan	dards?			Yes		
8.22 \	What type of valves are fitted at manifold:			Butterfly				
1	<u>Manifold Diagram</u>			Dimension A: 5,900.00 mm Dimension B: 4,400.00 mm Dimension C: 2,400.00 mm Dimension D: mm Dimension E: mm Dimension F: 400.00 mm Dimension G: 1,600.00 mm Dimension H: 3,100.00 mm				
8.24 [Distance manifold to ships si	de:					3	3,500.00 mm
\vdash	Distance manifold height above uppermost continuous deck:							,620.00 mm
	Manifold height above light/lo			16	,480.00 m	m	ç),400.00 mm
8.27 [Distance from rail of compres	ssor room/platform to pre	esentation flanges:		-			13.80 mm
8.28 [Distance from deck of compr	essor room/platform to c	enter of manifold:					4.40 mm
8.29 F	Reducers:	No.	Flange Rating	Si	ze		Len	gth
-	ANSI Class 300:	8	25.00 bar			600.00 mm		
	ANSI Class 300 to 150:	10	15.00 bar		350.00 m	m		600.00 mm
	ANSI Class 150:	8	15.00 bar		350.00 m	m		600.00 mm
8.30 F	Reducers additional commer	nts:				Nil		
	Pipe flanges: (specify flange letter, duty, ra	ting, size and face)		Pipe Flange letter	Duty	Rating (bar)	Size	Raised/Flat face
				A	Bunker	5.00	200.00	Flat
				В	Cargo Liquid	22.00	350.00	
				С	Cargo Vapour	7.00	200.00	
				F	Cargo Vapour	7.00	200.00	
				G H	Cargo Liquid Bunker	22.00 5.00	350.00 200.00	
					Duriker	5.00	200.00	Fial

8.32	Are local pressure ga	uges fi	tted outboard of the mani	ifold valves?	۲ ۲	ſes	
IG Pla	nt/Nitrogen						
8.33	Type of system:				Oil Fired		
8.34	Capacity:				3,500 m3/hr		
8.35	Type of fuel used:				MDO		
8.36	Composition of IG:				Percent		
					1.00 %		
				Oxygen: CO2:		14.00 %	
				IG-NOx:		0.00 %	
				IG-N2:		85.00 %	
8.37	N2 purity percentage/	/capaci	ty generated by N2 gene			Capacity	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	95%:		m3/hi	
				98%:		20 m3/h	
				99.5%:		m3/h	
8.38	Lowest dew point ach	nievahle	.			-45.00 °C	
8.39	Nitrogen liquid storag						
	Pumps	c capa	ony.		<u> </u>	5 110	
8.40	-		be run simultaneously a	t full conceitur		6	
8.40		ips car	No./Tank	1	Poto Dor Dump	-	
0.41	Pumps			Туре	Rate Per Pump	At What Head (sg=1.0)	
	Cargo p		2	Deepwell	465 m3/hr	130 m liq co	
	Booster p	umps:	2	Centrifugal	465 m3/hr	130 m liq co	
-	Re-Heater/Vaporiser	<u> </u>					
8.42	Cargo re-heaters/vap	orizers	:	LPG Heater/ Vaporizer	Vaporizer		
				Tube	Seawater		
				Heating medium:	Seawater		
	1						
9.	MOORING		1	1	1	1	
9.1	Wires (on drums)	No.	Diameter	Material	Length	Breaking Strength	
	Forecastle:		mm		m	MT	
	Main deck fwd:		mm		m	MT	
	Main deck aft:		mm		m	MT	
	Poop deck:		mm		m	МТ	
9.2	Wire tails	No.	Diameter	Material	Length	Breaking Strength	
	Forecastle:		mm		m	MI	
	Main deck fwd:		mm		m	MI	
	Main deck aft:		mm		m	MI	
	Poop deck:		mm		m	MT	
9.3	Ropes (on drums)	No.	Diameter	Material	Length	Breaking Strength	
	Forecastle:	4	64.00 mm (2nos x 62 mm 2 nos x 64 mm)	Polypropylene & Polyester Composite Rope	220.00 m	77.00 MT (2 nos x 77 2 nos x 79	
	Main deck fwd:	2	62.00 mm	Polyester 16% & Polyolefin 84%	220.00 m	76.00 MT	
	Main deck aft:	2	62.00 mm	Polyester 16% & Polyolefin 84%	220.00 m	76.00 MT	
	Poop deck:	4	64.00 mm	Polypropylene & Polyester Composite Rope	220.00 m	79.00 MT	
9.4	Other lines	No.	Diameter	Material	Length	Breaking Strength	
	Forecastle:	3	64 mm (2 Nos - 64 mm 1 No - 62 mm)		220 m	81.30 MT (1 No - 81.3 T 1 No - 75.5 T 1 No - 81.0 T	

	Main deck fwd:	3	65 mm	Tetoron/Nylon Doubler	207 m (2 Nos - 207 m 1 No - 220 m)	82.90 MT (2 Nos 82.9T 1 N0 - 99.5 T)
	Main deck aft:	18	62 mm	Polyester & Polypropylene	220 m	75.50 MT (2 Nos - 75.5 T 16 Nos - 75 T)
	Poop deck:	2	64 mm	Polyester & Polypropylene	220 m	79 MT
9.5	Winches	No.	No. Drums	Motive Power	Brake Capacity	Type of Brake
	Forecastle:	2	Double Drumsa	Hydraulic	46.20 MT ((BHC - 77T, BRC - 46.2T))	Hydraulic
	Main deck fwd:	1	Double Drums	Hydraulic	46.20 MT ((BHC - 77T, BRC - 46.2T))	Hydraulic
	Main deck aft:	1	Double Drum	Hydraulic	46.20 MT ((BHC - 77T, BRC - 46.2T))	Hydraulic
	Poop deck:	2	Double Drums	Hydraulic	46.20 MT ((BHC - 77T, BRC - 46.2T))	Hydraulic
9.6	Bitts, closed chocks/fairleads		No. Bitts	SWL Bitts	No. Closed Chocks	SWL Closed Chocks
	Forecastle:		4	64 MT	13	MT (2 Nos 64T // 10Nos 77T / 1 No 200T)
	Main deck fwd:		5	49 MT	9	MT (2Nos 49T // 7 Nos 77T)
	Main deck aft:		3	49 MT	7	77 MT
	Poop deck:		12	MT (8 Nos 49T // 4Nos 64T (for Panama))	20	MT (4Nos 49T // 4Nos 64T // 12Nos 77T)
Ancho	rs/Emergency Towi	ng Systen	ı	<u>`</u>	·	
9.7	Number of shackles	on port / s	tarboard cable:		11	/ 12
9.8	Type / SWL of Emer	gency Tov	ving system forward:		ETS4000FSR-SJ	200 MT
9.9	Type / SWL of Emer	gency Tov	ving system aft:		ETS2000A-SJ	100 MT
9.10.1	What is size of close	ed chock a	nd/or fairleads of enclo	sed type on stern:		610 x 240
Escort	Tug					
9.10.2	What is SWL of clos	ed chock a	and/or fairleads of encl	osed type on stern:		100.00 MT
9.11	What is SWL of bolla	ard on poo	p deck suitable for esc	ort tug:		64.00 MT
Lifting	Equipment/Gangwa	ay			<u>`</u>	
9.12	Derrick / Crane desc	cription (Nu	umber, SWL and location	on):	Cranes: 1 x 5 Tonnes Midship - Centre	
9.13	Accommodation lade	der directio	on:			Aft
	Does vessel have a	portable g	angway? If yes, state l	ength:	Yes	14.205 m
Single	Point Mooring (SPN	l) Equipm	ent			
9.14	'Recommendations	for Equipm	mmendations in the lat lent Employed in the B e Point Moorings (SPN	ow Mooring of		No
9.15	If fitted, how many c	hain stopp	ers:			
9.16	State type / SWL of	chain stop	per(s):			MT
9.17	What is the maximu	m size cha	in diameter the bow st	opper(s) can handle:		mm
9.18	Distance between th	ne bow fair	lead and chain stopper	/bracket:		m
9.19	Is bow chock and/or (600mm x 450mm)?		enclosed type of OCII e details of size:	MF recommended size	N/A	
10.	PROPULSION					
10.1	Speed				Maximum	Economical
	Ballast speed:				16.31 Kts (WSNP)	14.50 Kts (WSNP)
	Laden speed:				15.76 Kts (WSNP)	14.00 Kts (WSNP)
10.2	What type of fuel is	used for m	ain propulsion / genera	ating plant:	Heavy Fuel Oil (380 CST)	Heavy Fuel oil (380 CST)
	Type / Capacity of b				Fuel Oil: 2,659.10 m3	

			Diesel Oil: 143.80 m3 Gas Oil: 43.90 m3		
10.4	Is vessel fitted with fixed or controllable pitch propelle	er(s):	Fixed		
10.5	Engines	No	Capacity	Make/Type	
	Main engine:	1	9,480 Kw	MAN B&W / 6S50MC-C- 127 RPM	
	Aux engine:	970 Kw	YANMAR / 6N21AL-EV		
	Power packs:		m3/hr		
	Boilers:	1	4.00 MT/Hr	OSAKA BOILER MFG, CO.LTD / OVS2- 400/120-31	
Bow/S	tern 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	ions				
10.8	Main engine IMO NOx emission standard:				
10.9	Energy Efficiency Design Index (EEDI) rating number	r:			
11.	SHIP TO SHIP TRANSFER				
11.1	Does vessel comply with recommendations contained Ship Transfer Guide (Petroleum, Chemicals or Liquifi	Yes			
11.2	What is maximum outreach of cranes / derricks outbo	pard of the ship's side:		9.40 m	
11.3	Date/place of last STS operation:		20th Feb 2021 / OCOA Bay,Dominican Republic		
12.	RECENT OPERATIONAL HISTORY				
12.1	Last three cargoes / charterers / voyages (Last / 2nd	Last / 3rd Last):			
12.2	Has vessel been involved in a pollution, grounding, s collision incident during the past 12 months? If yes, fu	Pollution: No, Grounding: No, Casualty: No, Repair: No, Collision: No,			
12.3	Date and place of last Port State Control inspection:		Jan 22, 2021 / Cotonou	,BENIN	
12.4	Any outstanding deficiencies as reported by any Port provide details:	State Control? If yes,	No		
12.5	Recent Oil company inspections/screenings (To the best of owners knowledge and without guarantee of acceptance for future business)*:		ENOC,P66, SHELL		
	*"Approvals" are not given by Oil Majors and ships ar voyage on a case by case basis.	re accepted for the			
12.6	Date / place of last SIRE inspection:		Feb 16, 2021 / Puerto Rico		
12.6.1	Date / place of last CDI inspection:		/ Not A	pplicable	
12.7	Additional information relating to features of the ship characteristics:	or operational			

Revised 2018 (INTERTANKO / Q88.com)