## THE BALTIC EXCHANGE DRY CARGO QUESTIONNAIRE (BALTIC99)

	OFNEDAL INFORMATION			
	GENERAL INFORMATION	00.1		
	Date updated:	30-Jun-24		
-	Vessel's name:	BARANEE NAREE		
	IMO number:	9613422		
	Vessel's previous name(s) and date(s) of change:	N.A.		
	Flag:	SINGAPORE		
	Port of Registry:	SINGAPORE		
	Type of vessel:	BULK CARRIER		
	Type of hull:	SINGLE HULL		
Ownership	and Operation			
1.9	Registered owner - Full style:	PRECIOUS SPARKS PTE LTD 20 MCCALLUM STREET #19-01 TOKIO MARIN CENTRE, SINGAPORE 069046		OKIO MARINE
1.1	Parent company/group to which the owner belongs - Full style:	N.A.		
1.11	Technical operator - Full style:	<b>GREAT CIRCLE SHIPPING AGENCY LTD</b> 8/35 NORTH SATHORN ROAD, BANGKOK 10500, THAILAND		
1.12	Commercial operator - Full style:	Precious Shipping Public Company Ltd. 8/27-28, North Sathorn Road, Bangkok 10500, Thailand Tel: +66 2 696 8800 Fax: +66 2 633 8460		
1.13	Disponent owner - Full style:	INTERGIS CO., LTD		
1.14	Does disponent owner have vessel on time charter or bareboat:	Time Charter		
1.15	Since when vessel has been under Disponent owner:	21-Sep-22		
1.16	Number of vessels in disponent owner's fleet:	N.A.		
Builder				
	Builder (where built) / Yard number:	YANGZHOU GUOYU SHIPYARD , CHINA GY 808		GY 808
	Date delivered (built):	19/09/2012		
Classification		T		
	Classification society:	BUREAU VERITUS (	BV)	
	Class notation:	N.A.		
	If Classification society changed, name of previous society:	N.A.		
	If Classification society changed, date of change:	N.A.		
	Date and place of last dry dock:	29-Sep-22	SHANHAIGU	AN SHIPYARD
	Date next dry dock is due:	28-Sep-25		
-	Date of last special survey / next survey due:	29-Sep-22		Sep-27
	Date of last annual survey / next survey due:	11-Nov-23	11-	Nov-24
	Is vessel entered in classification approved enhanced survey program?  Does vessel comply with IACS unlined requirements regarding number it cargo note and double	N.A.		
1.28	bottom tank steel structure?	YES		
<u> </u>	Has this compliance been verified by the classification society?	YES		
Dimensions		400.00.14		
	Length Over All (LOA):	189.99 M		
	Length Between Perpendiculars (LBP):	185.00 M		
-	Extreme breadth (Beam):	32.26 M		
	Moulded depth:	18.00 M		
1.33	Keel to Masthead (KTM) / KTM in collapsed condition (if applicable):	45.857 M		

1 34		n waterline to top of hatch coamings or	No1. Hatch	Midships	Last Hatch
		covers if side-rolling hatches			
	Ballast cond	tion: s not flooded, basis 50% bunkers)	16.15 M	15.15 M	14.65 M
	Full ballast c	,	13.68 M	13.15 M	12.85 M
	(ballast hold:	s flooded, basis 50% bunkers)	13.00 W	13.13 W	12.00 W
	Fully laden c	ondition:	8.45 M	8.35 M	8.25 M
1.35		n keel to top of hatch coamings dition , Ballast Hold 3 Not Flooded) :	21.25 M	21.15 M	21.05 M
Tonnages		,			
	Gross Tonna	ge (GT) / Net Registered Tonnage (NRT):		33032 MT	19231 MT
		Tonnage - Gross (SCGT) / Net (SCNT):		33919.94	31020.76
		nal Net Tonnage (PCNT):			27380
Loadline Inf		arrior romage (r ortr).			27000
	Loadline		Deadweight	Draft	TPC
1.00	Summer:		56441.1	12.80	58.8
	Winter:		54870.4	12.533	58.7
	Winter: Winter North	Atlantic	54070.4	12.000	30.7
			56441.1	10,000	- E0.0
	Fresh water:			13.088	58.8
	Tropical:		58014.4	13.067	58.896
	Tropical fres		58014.4	13.355	58.896
	Full Ballast o		,		
		s not flooded, basis 50% bunkers ) (about	)	0.400	44040.05.NT
	Lightship: Dr	,		2.490	11240.05 MT
	FWA at summer draft:		2	88 MM	
	TPC on sum	mer draft			58.8
Is vessel fitt					
		nama Canal?			YES
	_	deadweight all told on 39ft 6in / 12.039m (S	•		YES
	,	,	a deadweight all told affected by vessel's bilge turn radius?		
	Transit of Su		Fransited on 29/04/2019		YES
1.42	Transit of St.	Lawrence Seaway?			NO
	If yes, state of	deadweight all told on 26ft / 7.92m fresh w	ater:		N/A
Recent Ope	rational Hist	ory			
				Pollution: = None =	
1.43	Has vessel b	een involved in a pollution, grounding, ser ast 12 months? If yes, give details:	rious casualty or collision incident	Grounding: = None = Casualty: = None =	
	during the pe	ist 12 months. If yes, give details.		Collision: = None =	
1 44	Voyage Histo	Dr./		Comsion. = None =	
1.44		Charterer	Cargo	Load-Dischard	no Porto
	Voy#	Charterer	Cargo	Load-Discriar	je ruits
	Last:	Pan Ocean Co, Ltd	Steel Product	Pohang/K	wangyang - Gemlik/Derince
	2 <sup>nd</sup> :	KLINE	Petoleum Coke in bulk	Long Beach	, USA - Toyoma Shinko, Japan
	3 <sup>rd</sup> :	Pacific Basin Supramax Limited	Sulphur in bulk	Long Bea	ach - Santa Rosalia, Mexico
	4 <sup>th</sup> :	HMM Co., Ltd.	Steel Product	Poha	ng/Kwangyang - Mexico
	4 .	Elim Spring Marine Pte. Ltd. COAL in bulk Adang Bay - Caojing			
	5 <sup>th</sup> :	Elim Spring Marine Pte. Ltd.	COAL in bulk	ρ	dang Bay - Caojing

2 CERTIFICATION	Issued	Last Annual	Expires
2.1 Safety Equipment Certificate:	29-Sep-22	11-Nov-23	18-Sep-27
2.2 Safety Radio Certificate:	29-Sep-22	11-Nov-23	18-Sep-27
2.3 Safety Construction Certificate:	29-Sep-22	11-Nov-23	18-Sep-27
2.4 Loadline Certificate:	29-Sep-22	11-Nov-23	18-Sep-27

2.5	Safety Management Certificate (SMC):	30-Jan-23		26-Feb-28
2.6	Document of Compliance (DOC):	04-Nov-20	10-Oct-22	19-Nov-25
2.7	Cargo Gear Survey:	29-Sep-22	26-Sep-23	18-Sep-27
	Cargo securing manual:	19-Sep-12	None	None
2.9	International Oil Pollution Prevention Certificate (IOPPC):	29-Sep-22	11-Nov-23	18-Sep-27
	SSCE Certificate	16-May-24	None	15-Nov-24
	USCG COFR:	18-Sep-21	None	18-Sep-24
2.12	International Ship Security Certificate (ISSC):	31-Jan-23		26-Feb-28

3	CREW MANAGEMENT	
3.1	Number of Officers: (including Master)	17
3.2	Number of crew:	6
3.3	Name and nationality of Master:	CAPT.PISIT WICHIT / THAI
3.4	Nationality of Officers:	Thai 13 people
3.5	Nationality of crew:	Thai 03 people / Indian 07 people
3.6	What is the common working language onboard:	ENGLISH
3.7	Do officers speak and understand English?	YES

4	SAFETY MANAGEMENT		
4.1	Is the vessel ISM certified?	YES	
4.2	Document of Compliance (DOC) certificate number / issuing authority:	15HO-2094SGPDOC	NKK
4.3	Safety Management (SMC) certificate number / issuing authority:	13HO-0640SMC	NKK
	State outstanding recommendations, if any:		N.A
4.4	Is the vessel operated under a Quality Management System?		YES
	If Yes, what type of system (ISO9002 or IMO Resolution A.741(18)):		

5	CARGO ARRANGEMENTS		
olds			
5.1	Number of holds:	(5) Holds	
5.2	Hold dimensions: L x B x H	HOLD 1 : 27.88 X F 10.7 X A 23.8 X 18.52 HOLD 2 : 28.7 X 23.8 X 18.52 HOLD 3 : 27.1 X 23.8 X 18.52 4 : 28.7 X 23.8 X 18.52 HOLD 5 : 27.1 X F 23.8 X A 9.10 X 18.52	
5.3	Are vessel's holds clear and free of any obstructions?	YES	
5.4	Capacity, by hold, excluding wing/topside tanks but including hatchways:	Grain	Bale
	Hold #1:	13009.86 CBM / 459438.91 CBF	12300 CBM
	Hold #2:	15333.25 CBM / 541488.66 CBF	14700 CBM
	Hold #3:	14553.08 CBM / 513937.22 CBF	14000 CBM
	Hold #4:	15333.25 CBM / 541488.66 CBF	14700 CBM
	Hold #5:	13404.64 CBM / 473380.44 CBF	12500 CBM
	Total:	71634.10 CBM / 2529734.60 CBF	68200 CBM
5.5	Is vessel strengthened for the carriage of heavy cargoes?	YES	
5.6	If yes, state which holds may be left empty:	HOLLD 2	<b>.</b> & 4
5.7	Is tanktop steel suitable for grab discharge?	YES	
5.8	State whether bulkhead corrugations are vertical or horizontal:	VERTIC	AL
5.9	Tank top Strength (Metric Tons per M2)	HOLD 1, 3 & 5 = 25 MT/M2, HO	DLD 2 & 4 = 20 MT/M2
5.1	Are holds CO2 fitted?	YES	
5.11	Are holds fitted with smoke detection system?	YES	
	Is vessel fitted with Australian type approved holds ladders?	YES	
5.13	nas vesser a functioning class certified loadinaster/loadicator or similar calculator?	YES	
5.14	Are holds hoppered at: PORT AND STBD SIDE		
	Forward bulkhead?	-	
	Aft bulkhead?	-	

5.15	Can vessel's holds be described as box shaped?		NO
F 10	Measurement of any tank slopes/hoppering:	4.218 m	X 4.218 m
5.16	(height and distance from vessel's side at tank top)		
5.17	Flat floor measurement of cargo holds at tank top: L x W $$ ( in meter )	HOLD 1 : 27.88 X F 10.7 X A 23.8 HOLD 2 : 28.7 X 23.8 3 : 27.1 X 23.8 4 : 28.7 X 23.8 : 27.1 X F 23.8 X A 9.10	
5.18	Are vessel's holds electrically ventilated?		NO
	If yes, state number of air-changes per hour basis empty holds:		-
5.19	Type of hold paint:		RED EPOXY PAINT
5.2	is vesser litted for carriage or gram in accordance with chapter virior SOLAS  1974 and amendments without requiring bagging, stranging and securing when	TES W	AND HOLD NO 3 SLACK
5.21	Is the vessel fitted with A60 Steel Bulkhead?		YES
Deck and H	atches		
5.22	Number of hatches:		5 HATCHES
5.23	Make and type of hatch covers:		TSS HUAHAI - HYDRAULIC FOLDING
5.24	Hatch dimensions: (Length X Breadth)		Hatch 1: 18.86 m X 18.26 m Hatch 2 / 3 / 4 / 5: 21.32 m X 18.26 m
5.25	Hatch span (distance from front of forward hatch#1 to aft of rear hatch#5):		140.26 M
5.26	Strength of hatch covers:		Not Allow to Load on Hatch covers
5.27	Number, diameter and location of cement holes		(2) Holes / Hold, Dia: 700 mm on hatch top
5.28	Distance from ship's fair to hear and far edge of natch covers/coaming near and (Please advise the minimum width clear of any obstruction for each hold):	ıaı	6.50 M
5.29	Distance from bow to fore of 1 <sup>st</sup> hold opening:		16.38 M
5.3	Distance from stern to aft of last hold opening:		32.96 M
5.31	State deck strength:		Not Permissable to Load on Deck
Ballast			
5.32	5.32 Capacity of ballast tanks (100%):		16314.12 CBM
5.33	Ballast holds capacity, state which hold(s):		HOLD NO.3 / 14553.08 CBM
5.34 5.35	5.34 Vessel's ballasting time / rate of ballasting / Vessel's deballasting time / rate of deballasting  720 CBM PER HRS/PUMP (90% RATE)		720 CBM PER HRS/PUMP (90% RATE)
5.36	Unpumpable quantity:		110 MT

6	CARGO GEAR (ONLY TO BE COMPLETED IF APPLICABLE)		
6.1	If geared state make and type:	MACGREGOR, GLB3628-2	
6.2	Number/location of derricks / cranes:	(4) CRANES AT CENTER LINE BETWEEN EACH HATCH	
6.3	Maximum outreach of gear beyond ships rail	11.9	
6.4	Maximum outreach of gear beyond ships rail with maximum cargo lift on hook:	11.9	
6.5	II gantry cranes/nonzontal siewing cranes - state minimum clearance distance crane book to top of hatch coaming:	N.A	
6.6	Time needed for full cycle with maximum cargo lift on hook:	3-5 MIN PER CYCLE	
6.7	Hoisting time of gear: (Load / Metres Minutes) Hook	1 MIN	
0.7	Grab	1 MIN	
6.8	Luffing time of gear:	1 MIN	
6.9	Slewing time of gear:	2 MIN	
6.1	Is gear combinable for heavy lift?	ALL CRANE SWL 36 MT	
6.11	Are winches electro-hydraulic?	YES	
6.12	If vessel has grabs on board - state:	YES , 4 NOS.	
	Туре:	MZGL 12500-6-B	
	Weight:	8.850 MT	
	Lifting Capacity:	MAX 12.5 CBM	
	Power source of grabs:	400/440 V, 50/60 Hz 3 PHASE	
	Location of power source:	FROM SHIP CRANE JIB	
6.13	Does vesser nave enough power to run 4 cranes and 4 shore grabs (ii applicable). Il not ols state how many?	YES	
	Is vessel fitted with sufficient lights at each hatch for night work?	YES	
6.15	Is vessel logs fitted?	N.A	
	If yes, state number, type and height of stanchions/sockets, if on board:	-	

imber Loadline (if applicable)  ummer:  /inter:  /inter North Atlantic: resh water: ropical: ropical fresh water:  apacity in direct stow of TEU/FEU basis empty tanks: apacity in direct stow of TEU/FEU basis full tanks: re all containers within reach of vessel's gear? no, state self sustained capacity: vessel fitted with air permanent and roose municipal cathordeck and hatch covers? dvise stack weights and number of tiers on/under dec	ning materials for above number or	Draft	TPC
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eatherdeck and hatch covers? dvise stack weights and number of tiers on/under dec	nd container snoes on		
dvise stack weights and number of tiers on/under dec			-
duing stock weights and number of tiers are/or described	k per TEU:		-
dvise stack weights and number of tiers on/under dec	k per FEU:		-
as vessel a container spreader on board?			-
umber and type of reefer plugs:			-
71 1 3			
NGINE ROOM, SPEED AND CONSUMPTION			
vessel fitted with a shaft generator?			NO
ngine make/model and type:		DIESEL WARTS	SILA 6 RT-FLEX 50-B
	100%	9480 KW	
	85%	8060 KW	
			IHATSU 5 DK-20e
/hat type/viscosity of fuel is used for main propulsion:			S : ISO 8217 2017 VLSF CA area, DMA, ISO 821 ır < 0.1%)
apacity (100%) of main engine bunker tanks (excludir	ng unpumpables):	1961	1.98 CBM
	7		
hat type/viscosity of fuel is used in the generating pla	unt:		S : ISO 8217 2017 VLSF CA area, DMA, ISO 821 Ir < 0.1%)
apacity (100%) of aux engine(s) bunker tanks (exclud	ling unpumpables):	CONS. WITH MAII	N PROPULSION TANK
allast:	ABT	AS DED VESS	SEL DESCRIPTION
aden:	ABT	AOT LIT VEGO	ALL DEGOTAL FIGH
s			
assage		Main	Aux
allast:	ABT		
aden:	ABT		
Port		AC DED VEGG	DECORIDEION
/orking:		AS PER VESS	SEL DESCRIPTION
lle:			
	are operating ABT		
	· •		
IISCELLANEOUS			
	ressel fitted with a shaft generator?  Ingine make/model and type:  HP / RPM of main engine at MCR:  HP / RPM of main engine at NCR (as % of MCR):  ENERATORS:  That type/viscosity of fuel is used for main propulsion:  apacity (100%) of main engine bunker tanks (excluding that type/viscosity of fuel is used in the generating planapacity (100%) of aux engine(s) bunker tanks (excluding that type/viscosity of fuel is used in the generating planapacity (100%) of aux engine(s) bunker tanks (excluding that type/viscosity of fuel is used in the generating planapacity (100%) of aux engine(s) bunker tanks (excluding that type/viscosity of fuel is used in the generating planapacity (100%) of aux engine(s) bunker tanks (excluding that type/viscosity of fuel is used in the generating planapacity (100%) of aux engine(s) bunker tanks (excluding that type/viscosity of fuel is used in the generating planapacity (100%) of aux engine(s) bunker tanks (excluding that type/viscosity of fuel is used in the generating planapacity (100%) of aux engine(s) bunker tanks (excluding that type/viscosity of fuel is used in the generating planapacity (100%) of aux engine(s) bunker tanks (excluding that type/viscosity of fuel is used in the generating planapacity (100%) of aux engine(s) bunker tanks (excluding that type/viscosity of fuel is used in the generating planapacity (100%) of aux engine(s) bunker tanks (excluding that type/viscosity of fuel is used in the generating planapacity (100%) of aux engine(s) bunker tanks (excluding that type/viscosity of fuel is used in the generating planapacity (100%) of aux engine(s) bunker tanks (excluding that type/viscosity of fuel is used in the generating planapacity (100%) of aux engine(s) bunker tanks (excluding that type/viscosity of fuel is used in the generating planapacity (100%) of aux engine (s) bunker tanks (excluding that type/viscosity of fuel is used in the generating planapacity (100%) of aux engine (s) bunker tanks (excluding that type/viscosity of fuel is used in the generating that typ	NGINE ROOM, SPEED AND CONSUMPTION  vessel fitted with a shaft generator?  Ingine make/model and type:  IP / RPM of main engine at MCR:  IP / RPM of main engine at NCR (as % of MCR):  ENERATORS:  In that type/viscosity of fuel is used for main propulsion:  In that type/viscosity of fuel is used in the generating plant:  In that type/viscosity of fuel is used in the generating plant:  In the type/viscosity of fuel is used in the generating plant:  In the type/viscosity of fuel is used in the generating plant:  In the type/viscosity of fuel is used in the generating plant:  In the type/viscosity of fuel is used in the generating plant:  In the type/viscosity of fuel is used in the generating plant:  In the type/viscosity of fuel is used in the generating plant:  In the type/viscosity of fuel is used in the generating plant:  In the type/viscosity of fuel is used in the generating plant:  In the type/viscosity of fuel is used in the generating plant:  In the type/viscosity of fuel is used in the generating plant:  In the type/viscosity of fuel is used in the generating plant:  In the type/viscosity of fuel is used for main propulsion:  In the type/viscosity of fuel is used for main propulsion:  In the type/viscosity of fuel is used for main propulsion:  In the type/viscosity of fuel is used for main propulsion:  In the type/viscosity of fuel is used for main propulsion:  In the type/viscosity of fuel is used for main propulsion:  In the type/viscosity of fuel is used for main propulsion:  In the type/viscosity of fuel is used for MCR:  In the type / Viscosity of fuel is used for MCR:  In the type / Viscosity of fuel is used for MCR:  In the type / Viscosity of fuel is used for MCR:  In the type / Viscosity of fuel is used for MCR:  In the type / Viscosity of fuel is used for MCR:  In the type / Viscosity of fuel is used for MCR:  In the type / Viscosity of fuel is used for MCR:  In the type / Viscosity of fuel is used for MCR:  In the type / Viscosity of fuel is used for MCR:  In the type / Viscosity of fuel is use	NGINE ROOM, SPEED AND CONSUMPTION  vessel fitted with a shaft generator?  Ingine make/model and type:  IP / RPM of main engine at MCR:  IP / RPM of main engine at MCR (as % of MCR):  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  apacity (100%) of main engine bunker tanks (excluding unpumpables):  Inat type/viscosity of fuel is used in the generating plant:  Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSMGO (Sulphur)  RMG 380 CST SPECS Sulphur< 0.5%) + In E(2017, LSM

9.1 Call sign:

S6EP8

9.2	Vessel's INMARSAT – C number:	456667510 / 456667511
9.3	Vessel's telephone number:	+870 773203613
9.4	Vessel's fax number:	+870 783019581
9.5	Vessel's email address:	VESSEL@PRECIOUSSHIPPING.COM
9.6	Vessel's MMSI No. (Maritime Mobile Selective call Identity Code):	566675000
9.7	Vessel's onboard electrical supply (V / Hz):	220 V
Constants/F	Fresh Water	
9.8	Constants excluding fresh water:	350 MT
9.9	Daily freshwater consumption:	ABT 8 MT PER DAY
9.1	Fresh water capacity:	433.59 MT
9.11	State daily production of evaporator:	ABT 20 MT
9.12	Normal fresh water reserve:	150 MT
Insurance		
9.13	P & I Club - Full style:	<b>SKULD</b> P.O. BOX 1376 VIKA, N-0114 OSLO, NORWAY
9.14	P & I Club coverage:	AS PER P&I RULES
9.15	Where is the owners hull and machinery placed:	THE SWEDISH CLUB
9.16	Hull & Machinery insured value:	AS PER VESSEL DESCRIPTION
Vetting		
9.17	Is the vessel RIGHTSHIP approved:	N.A
9.18	Date/Place of last RIGHTSHIP Inspection:	N.A
Port State C	Control	
9.19	Date and place of last Port State Control inspection: Deficiencies/ Nil	30-04-2024 / Toyama Shinko, Japan
9.2	Has the vessel been detained by Port State Control in the last 12 months?	None
	Any outstanding deficiencies as reported by any Port State Control. If yes, provide details:	None
9.21	Any Australian Mantime Salety Authority (AMSA) detentions or noted delictencies. If so, please advise details and specify when/where these items were repaired	None

10 SUPPLEMENTARY INFORMATION FOR SPECIFIC COMMODITIES/TRADES

10.1

2008 (BalticExchange.com / Baltic99.com)