Version 2

THE BALTIC EXCHANGE DRY CARGO QUESTIONNAIRE (BALTIC99)

1	GENERAL INFORMATION			
1.1	Date updated:		3	31/Dec/23
	·		M.V. WIKANDA NAREE	
	IMO number:			9353682
	Vessel's previous name(s) and date(s) of change:		GOOD DAY / 16th SEPTEMBER 2013	
	Flag:		Т	HAILAND
	Port of Registry:		В	ANGKOK
	Type of vessel:			K CARRIER
	Type of hull:			UBLE SKIN
	and Operation			
-			DDECICUO ODNIAMENT	
1.9	Registered owner - Full style:		PRECIOUS ORNAMENT: 8/27-28, 7th Floor, Cathay Silom, Bangrak, Bangkok	/ House, North Sathorn Road,
1.1	Parent company/group to which the owner belongs	- Full style:		JBLIC COMPANY LIMITED 8 North Sathorn Road, Bangkok
1.11	Technical operator - Full style:		GREAT CIRCLE SHIPPIN Cathay House, 10th Floor Bangkok 10500, Thailand	, 8/35 North Sathorn Road,
1.12	Commercial operator - Full style:			
1.13	Disponent owner - Full style:		2nd Floor, 5 St. Helen's F T +44 20 7182 1050 M	Shipping (UK) Limited Place, London, EC3A 6AB, United Kingdom +44 7920 337577 Fiona Manager, Operations, Atlantic
1.14	Does disponent owner have vessel on time charter	or bareboat:	Ti	me charter
1.15	Since when vessel has been under Disponent owne	r:	2	8/11/2023
1.16	Number of vessels in disponent owner's fleet:			1
Builder				
1.17	Builder (where built) / Yard number:		HINDUSTAN SHIPYARD LIMITED (INDIA)	NO.11139
1.18	Date delivered (built):		31s	t JULY 2013
Classification	on			
1.19	Classification society:		Nippon k	(aiji Kyokai (NKK)
1.2	Class notation:			BC-XII) (ESP)(IWS)(IHM)
1.21	If Classification society changed, name of previous	society:	DET NORSKE VERITA	EK OF SHIPPING (IKS), IS (DNV), LLOYD'S REGISTER ETY AND NIPPON KAIJI KYOKAI (NKK)
1.22	If Classification society changed, date of change:			13-Apr-23
1.23	Date and place of last dry dock:		06-Feb-23	Longshan Shipyard, China
1.24	Date next dry dock is due:			Aug-25
1.25	Date of last special survey / next survey due:		24/06/2023	24/06/2028
1.26	Date of last annual survey / next survey due:		24/06/2023	24/06/2024
1.27	Is vessel entered in classification approved enhance	,, ,		YES
1.28	Does vessel comply with IACS unified requirements double bottom tank steel structure?		YES	
			YES	
Dimensions				00.000.14
	Length Over All (LOA):			89.932 M
	Length Between Perpendiculars (LBP):			83.032 M
	Extreme breadth (Beam):			32.26 M
	2 Moulded depth:			17.50 M
1.33	Keel to Masthead (KTM) / KTM in collapsed condition	on (it applicable):		46.13 M
1.34	Distance from waterline to top of hatch coamings or top of hatch covers if side-rolling hatches	No1. Hatch	Midships	Last Hatch
	Ballast condition: Draft: F 5.04m / A 6.42m			

Full ballat condition Charles 2007 A 9 890 11.1 10.7 9.99 10.81 10.81 10.81 10.81 10.81 10.81 10.81 10.81 10.81 10.81 10.81 10.81 10.81 10.81 10.81 10.81 10.82 10		(hallast hold	s not flooded, basis 50% bu	inkers)	14.258	13.205	11.841	
Dallast holds flooded, basis GN/s businery 11-1 10-7 0.99		,	-	,				
Full Library Franch Control Franch F					11.1	10.7	9.99	
A12 823mm		•		,				
19.5 19.5		/ A12.623m			6.677	7.007	7.027	
Tonanges					19.3	19.63	19.65	
1.36 Gross Torrage ("DT / Net Registered Toronage (NET); 3.33651 18210		top of flatori	COVOTO II GIGO TOMING NATON	00).				
1.37 State Carnel Toronape - Gross (SCGT) / Net (SCNT):		Gross Tonna	age (GT) / Net Registered	Tonnage (NRT	·):	32661	18210	
1.38 Peranna Canel Net Tonnago (PCNT): 27166					<i>,</i> -			
Loadline Information			, ,	,		30111100		
1,36 Loadline			idi i tot i omiago (i oiti).				27 100	
Summer:					Deadweight	Draft	TPC	
Winter	1.39				ū			
Winter North Atlantic: Firsh water: Firsh wa								
Fresh water			- Atl		52352	12.300 IVI	57.16	
Tropical Fire Fir					50000	40.007.14		
Full Ballast condition: F.5.04 m / A 7.80 m (ballast holds not flooded, basis 50% bunkers) (about) Lightship: Draft F.0.733 m / A 4.838 m Displacement : 11227.5 mt FWA at summer draft:								
Full Ballast condition: F 5.04 m / A 7.80 m (hallast holds not flooded, basis 50% bunkers) (about) Lightship: Drafter FO.23 m / A 4.83 m Displacement: 11227.5 mt EWA at summer draft: 284 MM TPC on summer draft: 57.4 MT/CM Is vessel fitted for: 75.4 MT/CM Is vessel fitted for: 75.4 MT/CM If yes, is tate deadweight all told on 39ft 6in / 12.039m (SG 0.9954): 49059 MT If yes, is tate deadweight all told on 39ft 6in / 12.039m (SG 0.9954): NO 1.41 Transit of Panama Canal? NO 1.42 Transit of St. Lawrence Seaway? NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO 1.43 Variation of St. Lawrence Seaway? NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO 1.43 Variation of St. Lawrence Seaway? NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all told on 28ft / 7.92m fresh water: NO If yes, state deadweight all								
Coaliast holds not flooded, basis 50% bunkers) (about) 19067 6.42 M 53.2					55335	13.170 M	57.57	
(ballast holds not flooded, basis 50% bunkers) (about)					19067	6.42 M	53.2	
FWA at summer draft: TPC on summer draft FW on summ		(ballast hold	s not flooded, basis 50% bu	unkers) (abou	ut)			
TPC on summer draft so the summer draft so the summer draft so the summer draft for: 1.4 Transit of Panama Canal? If yes, state deadweight all told on 39ft 6in / 12.039m (SG 0.9954): 49059 MT 19 yes, size panama deadweight all told affected by vessel's blige turn radius? 1.4.7 Transit of St. Lawrence Seaway? If yes, state deadweight all told on 26ft / 7.92m fresh water: Recent Operational History 1.4.3 Has vessel been involved in a pollution, grounding, serious casualty or collision incident during the past 12 months? If yes, give details: 1.4.4 Voyage History 1.5.4 Voy# 1.5.5 Scrap 2.5.6 Spipping A/S (Pacific Basin Shipping UIN) Limited – As Disponent Owners 2.5.7 Pan Ocean Co., Ltd 3.9.1 Kawasaki Kisen Kaisha, Ltd., Tokyo 3.9.2 Kawasaki Kisen Kaisha, Ltd., Tokyo 3.9.3 Lid., Tokyo 3.9.4 Spipping Company Ltd. 3.9.5 Salt in bulk 4.9.5 Salt in bulk Kandia, India to Vung Tau, Vietnam		Lightship: D	raft:F 0.733 m / A 4.638 m	Displace	ment: 11227.5 mt			
Is vessel fitted for: 1.4 Transit of Panama Canal? If yes, is Panama deadweight all told on 39ft 6in / 12 039m (SG 0.9954): If yes, is Panama deadweight all told affected by vessel's bilge turn radius? NO 1.41 Transit of St. Lawrence Seaway? If yes, state deadweight all told on 26ft / 7.92m fresh water: Recent Operational History 1.43 Has vessel been involved in a pollution, grounding, serious casualty or collision incident during the past 12 months? If yes, give details: 1.44 Voyage History 1.45 Voyage History CARGO CARGO Last: NO Pan Ocean Co., Ltd Scrap Scrap Antwerp, Belgium to Alexandria or Damietta, Egypt Antwerp, Belgium to Alexandria or Damietta, Egypt Antwerp, Belgium to Alexandria or Damietta, Ltd., Tokyo Antwerp, Belgium Antwerp, Belgium Antwerp, Belgium Falsusan/Pohang/Kwangyang/Pohang, South Korea to Liverpool, UK and Antwerp, Belgium Antwerp, Belgium to Taicang, China Fig. Dai Fu Coean Shipping Company, Ltd. Salt in bulk Kandla, India to Vung Tau, Vietnam		FWA at sum	mer draft:				284 MM	
1.4 Transit of Panama Canal? YES		TPC on sum	mer draft				57.4 MT/CM	
If yes, state deadweight all told on 39ft 6in / 12.039m (SG 0.9954): 49059 MT If yes, is Panama deadweight all told affected by vessel's bilge turn radius? NO 1.41 Transit of Su. Eaver Canal? YES 1.42 Transit of Su. Eaver Canal? NO If yes, state deadweight all told on 26ft / 7.92m fresh water: NO If yes, state deadweight all told on 26ft / 7.92m fresh water: NO Recent Operational History	ls vessel fitt	ted for:						
If yes, is Panama deadweight all told affected by vessel's blige turn radius? NO	1.4	Transit of Pa	anama Canal?				YES	
1.44 Transit of St. Lawrence Seaway? NO		If yes, state	deadweight all told on 39ft	6in / 12.039m	(SG 0.9954):		49059 MT	
1.42 Transit of St. Lawrence Seaway? If yes, state deadweight all told on 26R / 7.92m fresh water:		If yes, is Par	nama deadweight all told af	fected by vess	el's bilge turn radius?		NO	
1.42 Transit of St. Lawrence Seaway? If yes, state deadweight all told on 26ft / 7.92m fresh water:	1.41			,			YES	
If yes, state deadweight all told on 26ft / 7.92m fresh water: Recent Operational History								
Recent Operational History 1.43 Has vessel been involved in a pollution, grounding, serious casualty or collision incident during the past 12 months? If yes, give details: 1.44 Voyage History Voy# Charterer CARGO Load-Discharge Ports Last: XO Shipping A/S (Pacific Basin Shipping (UK) Limited — As Disponent Owners Pan Ocean Co., Ltd Steel products Busan/Pohang/Kwangyang/Pohang, South Korea to Liverpool, UK and Antwerp, Belgium to Alexandria or Damietta, Egypt 4°: Casualty: NO Collision: NO Load-Discharge Ports Antwerp, Belgium to Alexandria or Damietta, Egypt Egypt Antwerp, Belgium to Alexandria or Damietta, Egypt Busan/Pohang/Kwangyang/Pohang, South Korea to Liverpool, UK and Antwerp, Belgium to Alexandria or Damietta, Egypt 5°: Bulk-Asia Pte Ltd Salt in bulk Kandla, India to Vung Tau, Vietnam			· · · · · · · · · · · · · · · · · · ·					
Has vessel been involved in a pollution, grounding, serious casualty or collision incident during the past 12 months? If yes, give details: Voyage History			deadweight all told on 26ft.	/ 7.92m fresh v	vater:			
Voy# Charterer CARGO Load-Discharge Ports XO Shipping A/S (Pacific Basin Shipping (UK) Limited – As Disponent Owners 2nd: Pan Ocean Co., Ltd Steel products Busan/Pohang/Kwangyang/Pohang, South Korea to Liverpool, UK and Antwerp, Belgium 3nd: Kawasaki Kisen Kaisha. Ltd., Tokyo Iron Ore Fines Dongjiakou, China to Fukuyama, Japan 4nd: Dai Fu Ocean Shipping Company Ltd. Salt in bulk Kandla, India to Vung Tau, Vietnam				/ 7.92m fresh v	water:			
Last: Basin Shipping (JK) Limited – As Disponent Owners Pan Ocean Co., Ltd Steel products Busan/Pohang/Kwangyang/Pohang, South Korea to Liverpool, UK and Antwerp, Belgium 3rd: Kawasaki Kisen Kaisha, Ltd., Tokyo Iron Ore Fines Dongjiakou, China to Fukuyama, Japan 4rh: Dai Fu Ocean Shipping Company Ltd. Salt in bulk Kandla, India to Vung Tau, Vietnam	Recent Ope	rational Hist Has vessel t during the pa	peen involved in a pollution ast 12 months? If yes, give	, grounding, se		Grounding: NO Casualty: NO		
Last: Limited – As Disponent Owners 2nd: Pan Ocean Co., Ltd Steel products Busan/Pohang/Kwangyang/Pohang, South Korea to Liverpool, UK and Antwerp, Belgium of Alexandria or Damietta, Egypt 3rd: Kawasaki Kisen Kaisha, Ltd., Tokyo Iron Ore Fines Dongjiakou, China to Fukuyama, Japan 4th: Dai Fu Ocean Shipping Company Ltd. 5th: Bulk-Asia Pte Ltd Salt in bulk Kandla, India to Vung Tau, Vietnam	Recent Ope	rational Hist Has vessel t during the pa	peen involved in a pollution ast 12 months? If yes, give	, grounding, se		Grounding: NO Casualty: NO		
3rd: Kawasaki Kisen Kaisha, Ltd., Tokyo Iron Ore Fines Dongjiakou, China to Fukuyama, Japan 4rh: Dai Fu Ocean Shipping Company Ltd. 5th: Bulk-Asia Pte Ltd Salt in bulk Kandla, India to Vung Tau, Vietnam	Recent Ope	Has vessel to during the particular Voyage Hist	peen involved in a pollution ast 12 months? If yes, give	, grounding, se	erious casualty or collision incident	Grounding: NO Casualty: NO Collision: NO		
4th: Dai Fu Ocean Shipping Company Ltd. Sh: Bulk-Asia Pte Ltd Salt in bulk Donglakou, China to Fukuyama, Japan Ltd., Tokyo Taboneo, Indonesia to Taicang, China Kandla, India to Vung Tau, Vietnam	Recent Ope	Has vessel be during the povernment of the pover	peen involved in a pollution ast 12 months? If yes, give ory Charterer XO Shipping A/S (Pacific Basin Shipping (UK) Limited – As Disponent	, grounding, se	erious casualty or collision incident CARGO	Grounding: NO Casualty: NO Collision: NO Load-Dis Antwerp,	charge Ports	
5th: Bulk-Asia Pte Ltd Salt in bulk Kandla, India to Vung Tau, Vietnam	1.43	Has vessel be during the particular to the parti	cory Deen involved in a pollution ast 12 months? If yes, give cory Charterer XO Shipping A'S (Pacific Basin Shipping (UK)) Limited – As Disponent Owners	, grounding, se	CARGO	Grounding: NO Casualty: NO Collision: NO Load-Dis Antwerp, Egypt Busan/Po	charge Ports Belgium to Alexandria or Damietta,	
	1.43 1.44	Has vessel be during the particular to the parti	cory Deen involved in a pollution ast 12 months? If yes, give cory Charterer XO Shipping A/S (Pacific Basin Shipping (UK) Limited – As Disponent Owners Pan Ocean Co., Ltd Kawasaki Kisen Kaisha,	, grounding, se	CARGO Scrap Steel products	Grounding: NO Casualty: NO Collision: NO Load-Dis Antwerp, Egypt Busan/Po Korea to	charge Ports Belgium to Alexandria or Damietta, hang/Kwangyang/Pohang, South Liverpool, UK and Antwerp, Belgium	
1.45 Specify the security level at which the ship is currently operating (ISSC):	1.43 1.44	Has vessel be during the provided Hist Voyage Hist Voy# Last: 2nd: 3rd:	cory Deen involved in a pollution ast 12 months? If yes, give cory Charterer XO Shipping A/S (Pacific Basin Shipping (UK)) Limited – As Disponent Owners Pan Ocean Co., Ltd Kawasaki Kisen Kaisha, Ltd., Tokyo Dai Fu Ocean Shipping	, grounding, se	CARGO Scrap Steel products Iron Ore Fines	Grounding: NO Casualty: NO Collision: NO Load-Dis Antwerp, Egypt Busan/Po Korea to Dongjiaka	charge Ports Belgium to Alexandria or Damietta, thang/Kwangyang/Pohang, South Liverpool, UK and Antwerp, Belgium bu, China to Fukuyama, Japan	
	1.43	Has vessel be during the particular to the parti	cory Deen involved in a pollution ast 12 months? If yes, give cory Charterer XO Shipping A/S (Pacific Basin Shipping (UK) Limited – As Disponent Owners Pan Ocean Co., Ltd Kawasaki Kisen Kaisha, Ltd., Tokyo Dai Fu Ocean Shipping Company Ltd.	, grounding, se	CARGO Scrap Steel products Iron Ore Fines Coal in Bulk	Grounding: NO Casualty: NO Collision: NO Load-Dis Antwerp, Egypt Busan/Po Korea to Dongjiako Taboneo	charge Ports Belgium to Alexandria or Damietta, hang/Kwangyang/Pohang, South Liverpool, UK and Antwerp, Belgium bu, China to Fukuyama, Japan Indonesia to Taicang, China	

2	CERTIFICATION	Issued	Last Annual	Expires
2.1	Safety Equipment Certificate:	24/06/2023		28/07/2028
2.2	Safety Radio Certificate:	24/06/2023		28/07/2028
2.3	Safety Construction Certificate:	24/06/2023		28/07/2028
2.4	Loadline Certificate:	24/06/2023		28/07/2028

2.5	Safety Management Certificate (SMC):	15/11/2023		31/12/2028
2.6	Document of Compliance (DOC):	14/11/2020	09/10/2023	19/11/2025
2.7	Cargo Gear survey:	06/02/2023	06/02/2023	05/02/2028
2.8	Cargo securing manual:	02/08/2013		N/A
20	International Oil Pollution Prevention Certificate (IOPPC):	24/06/2023		28/07/2028
	Ship Sanitation Control (SSCC) / Ship Sanitation Control Exemption (SSCE) Certificate	15/11/2023		15/05/2024
2.11	USCG COFR:COFR # 870096	16/05/2022		16/05/2025
2.12	International Ship Security Certificate (ISSC):	15/11/2023		31/12/2028
2	CREW MANAGEMENT			

3	CREW MANAGEMENT	
3.1	Number of Officers: (including Master)	13
3.2	Number of crew:	12
3.3	Name and nationality of Master:	Capt. Somchai Rosjhan
3.4	Nationality of Officers:	Thai
3.5	Nationality of crew:	Thai
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:	20TB-M0076THADOC	NIPPON KAIJI KYOKAI
4.3	Safety Management (SMC) certificate number / issuing authority:	23LN-M005200SMC	NIPPON KAIJI KYOKAI
	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)):	ISC	09001:2008

5	CARGO ARRANGEMENTS		
Holds	-		
5.1	Number of holds:	5 HOLE	OS .
5.2	Hold dimensions: L x B x H	Hold No. 1 L:29.6 m x B:(fwd:8.7 m, aft:25.6 m) x H: 17. Hold No. 2 L:26.4 m x B:(fwd:25.6 m, aft:25.6 m) x H: 18. Hold No. 3 L:26.4 m x B:(fwd:25.6 m, aft:25.6 m) x H: 18. Hold No. 4 L:26.4 m x B:(fwd:25.6 m, aft:25.6 m) x H: 18. Hold No. 5 L:29.6 m x B:(fwd:25.6 m, aft:7.2 m) x H: 18.	
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:	12437.9	12265
	Hold #2:	13395.3	13136
	Hold #3:	13396.9	13138
	Hold #4:	13395.2	13136
	Hold #5:	13319.7	13147
	Total:	65945	64822
5.5	Is vessel strengthened for the carriage of heavy cargoes?	YES	
5.6	If yes, state which holds may be left empty:	NO.2 & NO.4 OR NO.3 HOLD MAY BE OTHER HOLDS OF MAXIM	
5.7	Is tanktop steel suitable for grab discharge?	YES	
5.8	State whether bulkhead corrugations are vertical or horizontal:	VERTIC	CAL
5.9	Tanktop strength:	UNIFORM LOAD 25.0 MT / MTR SQUARE (No.1-5 CARGO HOLD) AND STEEL COILS (TWO TIERS OF 25 TONNE EACH) WITH THI LAYERS OF DUNNAGE	
5.1	Are holds CO2 fitted?	YES	
5.11	Are holds fitted with smoke detection system?	YES	
5.12	Is vessel fitted with Australian type approved holds ladders?	YES, SPIRAL LADDER	
5.13	Has vessel a functioning class certified loadmaster/loadicator or similar calculator?	YES, PROVISIONALLY APPROVED.	
5.14	Are holds hoppered at:		
	Forward bulkhead?	NO	
	Aft bulkhead?	YES	
5.15	Can vessel's holds be described as box shaped?	NO	

	Measurement of any tank slopes/hoppering:	
5.16	(height and distance from vessel's side at tank top)	HIEIGHT 3.75 METRES & DISTANCE 2.13 METRES
5.17	Flat floor measurement of cargo holds at tank top: L x W	Hold No. 1 L : 29.6 m \times W : (fwd : 8.7 m , aft : 25.6 m) Hold No. 2 L : 26.4 m \times W : (fwd : 25.6 m ,aft :25.6 m) Hold No. 3 L : 26.4 m \times W : (fwd : 25.6 m ,aft :25.6 m) Hold No. 4 L : 26.4 m \times W : (fwd : 25.6 m ,aft :25.6 m) Hold No. 5 L : 29.6 m \times W : (fwd : 25.6 m ,aft :7.2 m)
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:	INTERBOND 201 / NON TOXIC CONTAMINATE CARGO
5.2	42 cu. Feet) with ends untrimmed?	YES
5.21	Is the vessel fitted with A60 Steel Bulkhead?	YES
Deck and H		
	Number of hatches:	5
5.23	Make and type of hatch covers:	TTS, Transfolding Electro-hydraulic type
5.24	Hatch dimensions: (Length X Breadth)	No.1 Hatch 19.20 m x 20.80 m No.2 Hatch 21.60 m x 22.40 m No.3 Hatch 21.60 m x 22.40 m No.4 Hatch 21.60 m x 22.40 m No.5 Hatch 21.60 m x 22.40 m
5.25	Hatch span (distance from front of forward hatch#1 to aft of rear hatch#5):	134.40 M
5.26	Strength of hatch covers:	2.5 MT/M²
5.27	Number, diameter and location of cement holes	2 Cement feeding & 2 Grain feeding holes, Diam:800mm & 600mm, each on Fwd and Aft panel (P/S)
5.28	Distance from ship's rail to near and far edge of hatch covers/coaming near an (Please advise the minimum width clear of any obstruction for each hold):	No. 1 hatch 1.40 m. No. 2 hatch 2.66 m. d far No. 3 hatch 2.50 m. No. 4 hatch 1.10 m. No. 5 hatch 1.80 m.
5.29	Distance from bow to fore of 1 st hold opening:	18.00 M
	Distance from stern to aft of last hold opening:	36.65 M
5.31	State deck strength:	4.5 MT/M ²
Ballast		
5.32	Capacity of ballast tanks (100%):	18114.7 M³
5.33	Ballast holds capacity, state which hold(s):	13397 M³
5.34	[23 HRS / 800 MT/HR / 23 HRS / 800 MT/HR
5.35	g	

6	CARGO GEAR (ONLY TO BE COMPLETED IF APPLICABLE)		
6.1	If geared state make and type:	IHI Electro Hydraulic WM / H 360200-280B	
6.2	Number/location of derricks-/ cranes:	4 CRANES / BETWEEN 1&2, 2&3, 3&4, 4&5 HATCH COVER	
6.3	Maximum outreach of gear beyond ships rail	12.0 M	
	Maximum outreach of gear beyond ships rail with maximum cargo lift on hook:	11.8 M	
6.5	If gantry cranes/horizontal slewing cranes - state minimum clearance distance crane hook to top of hatch coaming:	2.5 M	
6.6	Time needed for full cycle with maximum cargo lift on hook:	75 S	
6.7	Hoisting time of gear: (Load / Metres Minutes) Hook Grab	36T / 20 M/MIN 28T / 20 M/MIN	
6.8	Luffing time of gear:	66 S	
6.9	Slewing time of gear:	0-0.8 RPM	
6.1	Is gear combinable for heavy lift?	NO	
6.11	Are winches electro-hydraulic?	YES	
6.12	If vessel has grabs on board - state:	YES	
	Туре:	SMAG Electro-hyd, MZGL 14000-6B	
	Weight:	9.08 MT	
	Lifting Capacity:	6.5 – 14.0 M³	
	Power source of grabs:	44 Kw 440V 50Hz	
	Location of power source:	CRANE 'S POWER SOURCE	
6.13	Does vessel have enough power to run 4 cranes and 4 shore grabs (if applicable). If not pls state how many?	YES	

6.14	Is vessel fitted with sufficient lights at each hatch for	or night work?		YES
6.15	Is vessel logs fitted?	-		NO
	If yes, state number, type and height of stanchions,	sockets, if on board:		
6.16	Is vessel log racks fitted?			NO
6.17	Timber Loadline (if applicable)	Deadweight	Draft	TPC
	Summer:	N/A		
	Winter:	N/A		
	Winter North Atlantic:	N/A		
	Fresh water:	N/A		
	Tropical:	N/A		
	Tropical fresh water:	N/A		
	·			
7				
7.1	Capacity in direct stow of TEU/FEU basis empty tai	nks:	N/A	
	Capacity in direct stow of TEU/FEU basis full tanks	÷	N/A	
7.2	Are all containers within reach of vessel's gear?			N/A
7.3	If no, state self sustained capacity:		N/A	
7.4	If vessel fitted with all permanent and loose fittings/ TEU/FEU?	lashing materials for above number of	N/A	
7.5	Is vessel fitted with recessed holes/shoes on tankto and hatch covers?	p and container shoes on weatherdeck	N/A	
7.6	Advise stack weights and number of tiers on/under	deck per TEU:	N/A	
	Advise stack weights and number of tiers on/under	deck per FEU:		N/A
7.7	Has vessel a container spreader on board?			N/A
7.8	Number and type of reefer plugs:			N/A
8	ENGINE ROOM, SPEED AND CONSUMPTION			
8.1	Is vessel fitted with a shaft generator?			NO
gine Roo	m			
8.2	Engine make/model and type:		HITACHI-WART	SILA 6RT-FLEX50-B
8.3	BHP / RPM of main engine at MCR:	100%	9960 KW	124 RPM
8.4	BHP / RPM of main engine at NCR (as % of MCR):	85%	8466 KW	106 RPM
8.5	GENERATORS:			
el				
8.5	5 What type/viscosity of fuel is used for main propulsion:		RMG 380CST ISO 8217:20 ECA area, DMA ISO 8217:2	17 VLSFO (Sulphur< 0.5%) 2017 LSMGO (Sulphur < 0.1
	Capacity (100%) of main engine bunker tanks (LSII	FO + HSIFO; excluding unpumpables):	1	795 M³
	What type/viecceity of fuel is used in the generating		RMG 380CST ISO 8217:20	17 VLSFO (Sulphur< 0.5%) ·

8.2 Engine make/model and type: 8.3 BHP / RPM of main engine at MCR: 8.4 HP / RPM of main engine at NCR (as % of MCR): 8.5 GENERATORS: 8.5 What type/viscosity of fuel is used for main propulsion: Capacity (100%) of main engine bunker tanks (LSIFO + HSIFO; excluding unpumpables): 8.6 What type/viscosity of fuel is used in the generating plant: Capacity (100%) of aux engine(s) bunker tanks (LSMGO + HSMGO; excluding unpumpables): Capacity (100%) of aux engine(s) bunker tanks (LSMGO + HSMGO; excluding unpumpables): Capacity (100%) of aux engine(s) bunker tanks (LSMGO + HSMGO; excluding unpumpables): Capacity (100%) of aux engine(s) bunker tanks (LSMGO + HSMGO; excluding unpumpables): Capacity (100%) of aux engine(s) bunker tanks (LSMGO + HSMGO; excluding unpumpables): Common TANKS Description ABT AS PER VESSEL DESCRIPTION AS PER VESSEL DESCRIPTION	Engine Roo	om .			
8.4 BHP / RPM of main engine at NCR (as % of MCR): 8.5 GENERATORS: Fuel 8.5 What type/viscosity of fuel is used for main propulsion: Capacity (100%) of main engine bunker tanks (LSIFO + HSIFO; excluding unpumpables): 8.6 What type/viscosity of fuel is used in the generating plant: Capacity (100%) of aux engine(s) bunker tanks (LSMGO + HSMGO; excluding unpumpables): Capacity (100%) of aux engine(s) bunker tanks (LSMGO + HSMGO; excluding unpumpables): Speed 8.7 Ballast: Laden: ABT AS PER VESSEL DESCRIPTION AS PER VESSEL DESCRIPTION	8.2	Engine make/model and type:		HITACHI-WAI	RTSILA 6RT-FLEX50-B
8.4 MCR): 8.5 GENERATORS: Fuel 8.5 What type/viscosity of fuel is used for main propulsion: Capacity (100%) of main engine bunker tanks (LSIFO + HSIFO; excluding unpumpables): RMG 380CST ISO 8217:2017 VLSFO (Sulphur< 0.5%) + In ECA area, DMA ISO 8217:2017 VLSFO (Sulphur< 0.1%) RMG 380CST ISO 8217:2017 VLSFO (Sulphur< 0.1%) RMG 380CST ISO 8217:2017 VLSFO (Sulphur< 0.5%) + In ECA area, DMA ISO 8217:2017 VLSFO (Sulphur< 0.5%) + In ECA area, DMA ISO 8217:2017 VLSFO (Sulphur< 0.1%) Capacity (100%) of aux engine(s) bunker tanks (LSMGO + HSMGO; excluding unpumpables): Speed 8.7 Ballast:	8.3	BHP / RPM of main engine at MCR:	100%	9960 KW	124 RPM
Fuel 8.5 What type/viscosity of fuel is used for main propulsion: Capacity (100%) of main engine bunker tanks (LSIFO + HSIFO; excluding unpumpables): RMG 380CST ISO 8217:2017 LSMGO (Sulphur < 0.1%) Capacity (100%) of main engine bunker tanks (LSIFO + HSIFO; excluding unpumpables): RMG 380CST ISO 8217:2017 VLSFO (Sulphur < 0.1%) RMG 380CST ISO 8217:2017 VLSFO (Sulphur < 0.5%) + In ECA area, DMA ISO 8217:2017 LSMGO (Sulphur < 0.1%) Capacity (100%) of aux engine(s) bunker tanks (LSMGO + HSMGO; excluding unpumpables): Speed 8.7 Ballast: ABT Laden: ABT AS PER VESSEL DESCRIPTION AS PER VESSEL DESCRIPTION AS PER VESSEL DESCRIPTION AS PER VESSEL DESCRIPTION	8.4		85%	8466 KW	106 RPM
8.5 What type/viscosity of fuel is used for main propulsion: RMG 380CST ISO 8217:2017 VLSFO (Sulphur < 0.5%) + In ECA area, DMA ISO 8217:2017 LSMGO (Sulphur < 0.1%) Capacity (100%) of main engine bunker tanks (LSIFO + HSIFO; excluding unpumpables): 8.6 What type/viscosity of fuel is used in the generating plant: Capacity (100%) of aux engine(s) bunker tanks (LSMGO + HSMGO; excluding unpumpables): Capacity (100%) of aux engine(s) bunker tanks (LSMGO + HSMGO; excluding unpumpables): Speed 8.7 Ballast: ABT Laden: ABT AS PER VESSEL DESCRIPTION ASPER VESSEL DESCRIPTION ASPER VESSEL DESCRIPTION ASPER VESSEL DESCRIPTION ASPER VESSEL DESCRIPTION	8.5	GENERATORS:			
8.5 What type/viscosity of fuel is used for main propulsion: Capacity (100%) of main engine bunker tanks (LSIFO + HSIFO; excluding unpumpables): 1795 M³ RMG 380CST ISO 8217:2017 VLSFO (Sulphur < 0.5%) + In ECA area, DMA ISO 8217:2017 VLSFO (Sulphur < 0.5%) + In ECA area, DMA ISO 8217:2017 LSMGO (Sulphur < 0.1%) Capacity (100%) of fuel is used in the generating plant: Capacity (100%) of aux engine(s) bunker tanks (LSMGO + HSMGO; excluding unpumpables): Speed 8.7 Ballast:	Fuel				
8.6 What type/viscosity of fuel is used in the generating plant: Capacity (100%) of aux engine(s) bunker tanks (LSMGO + HSMGO; excluding unpumpables): Speed S.7 Ballast: ABT AS PER VESSEL DESCRIPTION	8.5	What type/viscosity of fuel is used for main propulsi			
8.6 What type/viscosity of fuel is used in the generating plant: Capacity (100%) of aux engine(s) bunker tanks (LSMGO + HSMGO; excluding unpumpables): Speed		Capacity (100%) of main engine bunker tanks (LSIF	FO + HSIFO; excluding unpumpables):		1795 M³
unpumpables): Speed 8.7 Ballast: ABT AS PER VESSEL DESCRIPTION Consumptions 8.8 Passage Main Aux Ballast: ABT Laden: ABT Laden: ABT AS PER VESSEL DESCRIPTION AS PER VESSEL DESCRIPTION AS PER VESSEL DESCRIPTION AS PER VESSEL DESCRIPTION	8.6	What type/viscosity of fuel is used in the generating			
8.7 Ballast: ABT AS PER VESSEL DESCRIPTION Laden: ABT Consumptions Main Aux Ballast: ABT Laden: ABT 8.9 In Port AS PER VESSEL DESCRIPTION			MGO + HSMGO; excluding	COM	IMON TANKS
Laden: ABT Consumptions Main Aux 8.8 Passage Main Aux Ballast: ABT Laden: ABT 8.9 In Port AS PER VESSEL DESCRIPTION	Speed				
Laden: ABT	8.7	Ballast:	ABT	AS PER VE	SSEL DESCRIPTION
8.8 Passage Main Aux Ballast: ABT Laden: ABT 8.9 In Port AS PER VESSEL DESCRIPTION		Laden:	ABT	AOTERVE	OSEE DESCRIPTION
Ballast: ABT Laden: ABT 8.9 In Port AS PER VESSEL DESCRIPTION					
Laden: ABT 8.9 In Port AS PER VESSEL DESCRIPTION	8.8	Passage		Main	Aux
8.9 In Port AS PER VESSEL DESCRIPTION		Ballast:	ABT		
AS PER VESSEL DESCRIPTION		Laden:	ABT		
Working: AS PER VESSEL DESCRIPTION	8.9	In Port			
		Working:		AS PER VE	SSEL DESCRIPTION
Idle:		ldle:			
Other (specify): Vsl burns extra IFO/MDO when grabs are operating ABT		Other (specify): Vsl burns extra IFO/MDO when gra	bs are operating ABT		

	9 MISCELLANEOUS	MISCELLANEOUS		
Commu	unications and Electronics			
9.1	Call sign:	HSCV		
9.2	Vessel's INMARSAT – C number:	No.1: 456700641 & No.2: 456700642		
9.3	Vessel's telephone number:	+66 2 844 9503 (VSAT), +870 773 261 468 (FBB)		
9.4	Vessel's fax number:			

9.5	Vessel's email address:	wikandanaree@speedmailplus.com
9.6	Vessel's MMSI No. (Maritime Mobile Selective call Identity Code):	567273000
9.7	Vessel's onboard electrical supply (V / Hz):	440,220 V / 60 Hz
Constants/	Fresh Water	
9.8	Constants excluding fresh water:	375 MT
9.9	Daily freshwater consumption:	8 MT/D
9.1	Fresh water capacity:	239.1 M³
9.11	State daily production of evaporator:	17-20 M³/Day
9.12	Normal fresh water reserve:	150 MT
Insurance		
9.13	P & I Club - Full style:	SKULD Mutual Protection and Indemnity Association (Bermuda) Ltd. P.O Box 1376 Vika, N-0114 Oslo, Norway
9.14	P & I Club coverage:	AS PER P N 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:	YES
9.18	Date/Place of last RIGHTSHIP Inspection:	22-23 Sep 2022 / Ghent, Belgium
Port State (Control	
9.19	Date and place of last Port State Control inspection:	25/12/2023, PSC inspection at Alexandria, Egypt
9.2	Has the vessel been detained by Port State Control in the last 12 months?	No
	Any outstanding deficiencies as reported by any Port State Control. If yes, provide details:	No
9.21	Any Australian Maritime Safety Authority (AMSA) detentions or noted deficiencies. If so, please advise details and specify when/where these items were repaired.	No

10.1	10	SUPPLEMENTARY INFORMATION FOR SPECIFIC COMMODITIES/TRADES
	10.1	

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