INTER	TANKO CHARTERING QUESTIONNAIRE 88 - OIL/CHEMICA	L			Version 5
1.	GENERAL INFORMATION				
1.1	Date updated:			10th MA	R. 2020
1.2	Vessel's name (IMO number):			NEW STAR	(9332418)
1.3	Vessel's previous name(s) and date(s) of change:			FRANZ SCHULT	E /2015.06.26
1.4	Date delivered/Builder (where built):			05 <sup>th</sup> Sep. 2006 / Samho	Shipbuilding Co., Ltd.
1.5	Flag/Port of Registry:		Korea	/ Jeju	
1.6	Call sign/MMSI:			D7AP / 44	0140000
1.7	Vessel's contact details (satcom/fax/email etc.):			TEL : +870 7 E-MAIL : n.star@a MOB : 82-10	mosconnect.com
1.8	Type of vessel (as described in Form A or Form B Q1.11 of	f the IOPPC):		Oil & Chemi	cal Tanker
1.9	Type of hull:			Double	Hull
Owne	rship and Operation				
	Registered owner - Full style:  Technical operator - Full style:	7F, Seong-w Tel: +82-51- E-Mail: seon	-463-2686 / Fax : +82- gho@seonghoshippir		Corea.
1.11	Technical operator - ruii style:	Seong Ho Shipping Co., Ltd. 7F, Seong-woo Bldg, 122, Jungang Tel: +82-51-463-2686 / Fax: +82-5E-Mail: seongho@seonghoshippin		51-462-2167	Corea.
1.12	Commercial operator - Full style:	Seong Ho Shipping Co., Ltd. 7F, Seong-woo Bldg, 122, Jungang-daero, Jun Tel: +82-51-463-2686 / Fax: +82-51-462-216 E-Mail: seongho@seonghoshipping.co.kr		51-462-2167	Corea.
1.13	Disponent owner - Full style:  Seong Ho Shipping Co., Ltd. 7F, Seong-woo Bldg, 122, Jungan, Tel: +82-51-463-2686 / Fax: +82 E-Mail: seongho@seonghoshippi		51-462-2167	Corea.	
Insura	nce				
1.14	Japan P&I  Tel: +81-3-3662-7221  Fax: +81-3-3662-7400  E-mail: nemoto-naoko@piclub.or.jp		.662-7400 oto-naoko@piclub.or		
1.15	P & I Club pollution liability coverage/expiration date:	·	US\$ 1,000,000,000	20 <sup>th</sup> Feb	. 2021
1.16	Hull & Machinery insured by - Full Style: (Specify broker or leading underwriter)		MERITZ FIRE & MARI	NE INSURANCE CO., LTD.	
1.17	Hull & Machinery insured value/expiration date:			13,500,000.00 US\$	22 <sup>nd</sup> May 2020
Classif	ication				
1.18	Classification society:			Korean F	egister
1.19	Class notation:		KRS1 - OIL/CHEMICAL TA (DOUBLE HULL) 'ESP'(FB PRODUCT/II 2G/1.45SG( CLEAN1 IWS ERS LG LI KRM1 – UMA BWE VEC1	C) IBC)	
1.20	Is the vessel subject to any conditions of class, class extensions, outstanding memorandums or class recommendations? If yes, give details:		S No		
L	or class recommendations? If yes, give details.				
1.21	If classification society changed, name of previous and da	te of change:		ABS / 201	
1.21 1.22		te of change:		ABS / 201	5.06.30
	If classification society changed, name of previous and da	te of change:			5.06.30
1.22	If classification society changed, name of previous and da Does the vessel have ice class? If yes, state what level:	te of change:		No	5.06.30

1.26	If ship has Condition Assessment Program (CAP), what is the latest overall rating:			No	
Dime	<del>                                     </del>				<u> </u>
1.27	Length overall (LOA):			127.	20m
1.28	Length between perpendiculars (LBP):			119.	
1.29	Extreme breadth (Beam):			20.4	10m
1.30	Moulded depth:			11.5	50m
1.31	Keel to masthead (KTM)/ Keel to masthead (KTM) in co	ollapsed condition, i	f applicable:	40.83m	N/A
1.32	Distance bridge front to center of manifold:	· · · · · · · · · · · · · · · · · · ·		39.9	9 <mark>0m</mark>
1.33	Bow to center manifold (BCM)/Stern to center manifol	d (SCM):		59.09m	68.11m
1.34	Parallel body distances		Lightship	Normal Ballast	Summer Dwt
	Forward to mid-point manifold:		20.0m	27.0m	32.0m
	Aft to mid-point manifold:		25.0m	33.0m	40.0m
	Parallel body length: 45.0m			60.0m	72.0m
Tonna	ges				
1.35	Net Tonnage:			4014	I.00T
1.36	Gross Tonnage/Reduced Gross Tonnage (if applicable):			8455.00T	6946.00T
1.37	Suez Canal Tonnage - Gross (SCGT)/Net (SCNT):			8934.68T	7011.04T
1.38	Panama Canal Net Tonnage (PCNT):			7188.00T	
Loadli	ne Information				
1.39	Loadline	Freeboard	Draft	Deadweight	Displacement
	Summer:	2.812	8.714	12897.62	17250.92
	Winter:	2.993	8.533	12485.25	16836.09
	Tropical:	2.631	8.895	13315.67	17666.51
	Lightship:	9.016	2.528	Not Applicable	4353.30
	Normal Ballast Condition:	5.784	5.742	6414.52.00	10769.36
	Segregated Ballast Condition:	5.784	5.742	6414.52.00	10769.36
1.40	FWA/TPC at summer draft:	•		188.00 mm	22.94T
1.41				1. Dead	es Iweight: 12900 Iweight: 11999 dweight: 9997
1.42	Constant (excluding fresh water):			100	MT
1.43				At open sea 100 % ,Con At berth : The higher of cm	
1.44	What is the max height of mast above waterline (air dr	aft)		Full Mast	Collapsed Mast
	Summer deadweight:			32.116m	-
	Normal ballast:			35.088m	-
	Lightship:			38.32m	-
-					

2.	CERTIFICATES	Issued	Last Annual	Last Intermediate	Expires
2.1	Safety Equipment Certificate (SEC):	20 <sup>th</sup> Jul. 2016	25 <sup>th</sup> Aug. 2018	26 <sup>th</sup> Jul. 2019	04 <sup>th</sup> Sep. 2021
2.2	Safety Radio Certificate (SRC):	20 <sup>th</sup> Jul. 2016	25 <sup>th</sup> Aug. 2018	26 <sup>th</sup> Jul. 2019	04 <sup>th</sup> Sep. 2021
2.3	Safety Construction Certificate (SCC):	20 <sup>th</sup> Jul. 2016	25 <sup>th</sup> Aug. 2018	26 <sup>th</sup> Jul. 2019	04 <sup>th</sup> Sep. 2021
2.4	International Loadline Certificate (ILC):	20 <sup>th</sup> Jul. 2016	25 <sup>th</sup> Aug. 2018	26 <sup>th</sup> Jul. 2019	04 <sup>th</sup> Sep. 2021
2.5	International Oil Pollution Prevention Certificate (IOPPC):	20 <sup>th</sup> Jul. 2016	25 <sup>th</sup> Aug. 2018	26 <sup>th</sup> Jul. 2019	04 <sup>th</sup> Sep. 2021
2.6	International Ship Security Certificate (ISSC):	23 <sup>rd</sup> Nov. 2015		23 <sup>rd</sup> Oct. 2018	22 <sup>nd</sup> Nov. 2020
2.7	Maritime Labour Certificate (MLC):	09 <sup>th</sup> Nov. 2015		12 <sup>th</sup> Oct. 2018	08 <sup>th</sup> Nov. 2020
2.8	ISM Safety Management Certificate (SMC):	10 <sup>th</sup> Nov. 2015		26 <sup>th</sup> Aug. 2018	09 <sup>th</sup> Nov. 2020

2.9	Document of Compliance (DOC):	03th Apr. 2018	14 <sup>th</sup> May 2019		10 <sup>th</sup> May 2023
2.10	USCG Certificate of Compliance(USCGCOC):				
2.11	Civil Liability Convention (CLC) 1992 Certificate:	20 <sup>th</sup> Feb. 2020			20 <sup>th</sup> Feb. 2021
2.12	Civil Liability for Bunker Oil Pollution Damage Convention (CLBC) Certificate:	20 <sup>th</sup> Feb. 2020			20 <sup>th</sup> Feb. 2021
2.13	Liability for the Removal of Wrecks Certificate (WRC):	20 <sup>th</sup> Feb. 2020			20 <sup>th</sup> Feb. 2021
2.14	U.S. Certificate of Financial Responsibility (COFR):	N/A			
2.15	Certificate of Class (COC):	20 <sup>th</sup> Jul. 2016	25 <sup>th</sup> Aug. 2018	26 <sup>th</sup> Jul. 2019	04 <sup>th</sup> Sep. 2021
2.16	International Sewage Pollution Prevention Certificate (ISPPC):	25 <sup>th</sup> Aug. 2018		26 <sup>th</sup> Jul. 2019	04 <sup>th</sup> Sep. 2021
2.17	Certificate of Fitness (COF):	20 <sup>th</sup> Jul. 2016	25 <sup>th</sup> Aug. 2018	26 <sup>th</sup> Jul. 2019	04 <sup>th</sup> Sep. 2021
2.18	International Energy Efficiency Certificate (IEEC):	30 <sup>th</sup> Jun. 2015			Permanence
2.19	International Air Pollution Prevention Certificate (IAPPC):	20 <sup>th</sup> Jul. 2016	25 <sup>th</sup> Aug. 2018	26 <sup>th</sup> Jul. 2019	04 <sup>th</sup> Sep. 2021
Docur	nentation				
2.20	Owner warrant that vessel is member of ITOPF and wil this voyage/contract:	I remain so for the	entire duration of	Υ	es
2.21	Does vessel have in place a Drug and Alcohol Policy complying with OCIMF guidelines for Control of Drugs and Alcohol Onboard Ship?			Υ	es
2.22	Is the ITF Special Agreement on board (if applicable)?			Υ	es
2.23	ITF Blue Card expiry date (if applicable):			N	I/A

3.	CREW				
3.1	Nationality of Master:			Republic of Korea	
3.2	Number and nationality of Officers: 8			Republic of Korea	
3.3	Number and nationality of Crew:		9	1 –Republic of Korea 8 – Myanmar	
3.4	What is the common working language onboard:			English	
3.5	Do officers speak and understand English?			Yes	
3.6	If Officers/ratings employed by a manning agency - Full style:	Officer Korea : Seong Ho Shipping Co., Ltd.		Crew Myanmar : Successful king services Korea: Seong Ho Shipping Co., Ltd.	

4.	FOR USA CALLS		
4.1	Has the vessel Operator submitted a Vessel Spill Response Plan to the US Coast Guard which has been approved by official USCG letter?		N/A
4.2	Qualified individual (QI) - Full style:	N/A	
4.3	Oil Spill Response Organization (OSRO) - Full style:	N/A	
4.4	Salvage and Marine Firefighting Services (SMFF) - Full Style:		N/A

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

6.	COATING/ANODES				
6.1	Tank Coating	Coated	Туре	To What Extent	Anodes
	Cargo tanks:	Yes	Phenolic Epoxy	Whole tank	No
	Ballast tanks:	Yes	Tar Epoxy	Whole tank	Yes
	Slop tanks:	Yes	Phenolic Epoxy	Whole tank	No

<del>-----</del>,

7.	BALLAST				
7.1	Pumps	No.	Туре	Capacity	At What Head (sg=1.0)
	Ballast Pumps:	2	Centrifugal	350	25
	Ballast Eductors:				

8.	CARGO		
-	e Hull Vessels		
8.1	Is vessel fitted with centerline bulkhead in all cargo tanks? If Yes, solid or perforated:	Yes/Solid	
	Tank Capacities	1.00,00	
8.2	Number of cargo tanks and total cubic capacity (98%):	12	13,132.150m3
8.2.1	Capacity (98%) of each natural segregation with double valve (specify tanks):	Seg#1:928.243 m3(1P)	10)10211301113
0.2.1	capacity (50%) of caciffication segregation with addisc valve (5pecify talling).	Seg#2:927.786 m3(1S)	
		Seg#3:958.521 m3(2P)	
		Seg#4:961.952 m3(2S)	
		Seg#5:1204.751m3(3P)	,
		Seg#6:1204.751m3(3S) Seg#7:1206.022m3(4P)	
		Seg#8:1206.022m3(4S)	
		Seg#9:1204.570m3(5P)	
		Seg#10:1204.570m3(55	
		Seg#10:1057.827m3(6F	-
		Seg#12:1057.827m3(65	
8.2.2	IMO class (Oil/Chemical Ship Type 1, 2 or 3):	+	2
8.3	Number of slop tanks and total cubic capacity (98%):	2	699.312
-	Specify segregations which slops tanks belong to and their capacity with double valve:	+	P/S
8.3.2	Residual/retention oil tank(s) capacity (98%), if applicable:	9.96	8m3
SBT Ve			
8.3.3	What is total SBT capacity and percentage of SDWT vessel can maintain?	5203.273m3	41.34%
8.3.4	Does vessel meet the requirements of MARPOL Annex I Reg 18.2:	Y	es
Cargo	Handling and Pumping Systems		
8.4	How many grades/products can vessel load/discharge with double valve segregation:	1	.3
8.4.1	State type of cargo containment (integral, independent, gravity or pressure tanks):	Indepe	endent
8.5	Are there any cargo tank filling restrictions?	Ye	
	If yes, specify number of slack tanks, max s.g., ullage restrictions etc.:		me of COT- 98%
8.6	Max loading rate for homogenous cargo	With VECS	Without VECS
	Loaded per manifold connection:		300m3/hr
	Loaded simultaneously through all manifolds:		1200m3/hr
Cargo	Control Room		
8.7	Is ship fitted with a Cargo Control Room (CCR)?	Y	es
8.8	Can tank innage/ullage be read from the CCR?	Y	es
Gaugir	ng and Sampling	1	
8.9	Is gauging system certified and calibrated? If no, specify which ones are not calibrated:	Y	es
	What type of gauging system as per IBC 13.1 is fitted (Open/Restricted/Closed )?	clo	sed
	What type of fixed closed tank gauging system is fitted:	Ra	dar
	Is a tank overflow control system fitted? If yes, then state if system includes automatic closing of valves?	N	0.
	Are high level alarms fitted to the cargo tanks? If Yes, indicate whether to all tanks or partial:	Yes / A	All tank
8.9.1	Can cargo be transferred under closed loading conditions in accordance with ISGOTT 11.1.6.6?	Y	es
8.9.2	Are cargo tanks fitted with multipoint gauging? If yes, specify type and locations:	N	lo
8.10	Number of portable gauging units (example- MMC) on board:	2 :	set

Vapor	Emission Control System (VECS)				
8.11					Yes
8.12	Number/size of VECS manifolds (per side):			2	203mm
8.13	Number/size/type of VECS reducers:			-	20011111
Ventir					
8.14	State what type of venting system is fitted:			High yelor	city P/V valve
-	Manifolds and Reducers			Tilgii Veloc	sicy 17 v valve
8.15	Total number/size of cargo manifold connections on e	ach side:		2 Common manifold:	300mm(12 inch) – ANSI
0.13	Total number/312c of eargo mannoid connections on e	acii siac.		14 Cargo Line: 150m 1 Stern Manifold: 300	m(6 inch) – ANSI
8.15.1	Does the vessel have a Common Line Manifold connec	tion? If yes, descri	be:	Yes / 2 - 300mm(12 i	nch) – ANSI ( Each Side)
8.16	What type of valves are fitted at manifold:			Bu	tterfly
8.17	What is the material/rating of the manifold:			Stainles	s SUS 304L
8.17.1	Does vessel comply with the latest edition of the OCIN Manifolds and Associated Equipment'?	1F 'Recommendation	ons for Oil Tanker		Yes
8.18	Distance between cargo manifold centers:			70	0 mm
8.19	Distance ships rail to manifold:			377	70 mm
8.20	Distance manifold to ships side:			390	00 mm
8.21	Top of rail to center of manifold:			377	70 mm
8.22	Distance main deck to center of manifold:			271	00 mm
8.23	Spill tank grating to center of manifold:			81	.7 mm
8.24	Manifold height above the waterline in normal ballast,	/at SDWT condition	า:	8.52 m	5.52 m
0.23	Number/size/type of reducers:			A12"XJ10": 2 A12"XA8": 2 A12"XA8": 4 (Vapour) A8"XA4":1 A10"XA6": 2 A12"XA16":1 A12"XA12": 1 (U Piece) A8"XA6": 2 (U Piece) A6"XA6": 6 (U Piece) A6"XA6"XA6": 1 (U Piece)	
	Is vessel fitted with a stern manifold? If yes, state size	:		YES ,	300 mm
Heatir			Г	T	1
8.27	Cargo/slop tanks fitted with a cargo heating system?		Type	Coiled	Material
	Cargo Tanks:		Heating coil	Yes	SUS 304L
-	Slop Tanks:		Heating coil	Yes	SUS 304L
	Is a Thermal Oil Heating system fitted? If yes, identify				No
8.28	Maximum temperature cargo can be loaded/maintain			80.0°C	87.0°C
-	Minimum temperature cargo can be loaded/maintaine	ed:			
-	Gas and Crude Oil Washing			+	
8.29	Is an Inert Gas System (IGS) fitted/operational?			Yes	
8.29.1	1 Is a Crude Oil Washing (COW) installation fitted/operational?			No	
8.30	Is IGS supplied by flue gas, inert gas (IG) generator and/or nitrogen:			<b>+</b>	enerator
8.30.1	If nitrogen generator, specify the applicable flow rate	for each of the des	igned purity modes:		
Cargo	Pumps			T	
8.31	How many cargo pumps can be run simultaneously at	full capacity:	1		
		No.	Tuno	Capacity	At What Head (sg=1.0)
8.32	Pumps	NO.	Туре	· · · · · · · · · · · · · · · · · · ·	rte Wilderfeda (5g 1.6)
-	Pumps Cargo Pumps:	12 2	Centrifugal Centrifugal	300m³/hr 100m³/hr	110 110
	·	12	Centrifugal	300m³/hr	110

8.33	Is at least one emergency portable cargo pump provided?	Yes
Tank (	Cleaning Systems	
8.34	Is tank cleaning equipment fixed in cargo tanks?	Yes
8.35	Is portable tank cleaning equipment provided?	Fixed
8.36	Tank washing pump capacity:	100.00 Cu Meters/hour
8.37	Is a washing water heater fitted? If yes is it operational and state max washing water temperature:	Yes / 80.0°C
8.38	What is the maximum number of machines that can be operated at their designed max pressure?	8
Other	Deck Equipment	
8.39	Is vessel fitted with a remote cargo tank temperature monitoring system. If yes, is it operational?	Yes
8.40	Is vessel fitted with a remote cargo tank pressure monitoring system. If yes, is it operational?	Yes
8.41	Is vessel fitted with a cargo tank drier. If yes is it operational and state capacity:	No
8.42	Is vessel fitted with a cargo cooling system. If yes is it operational and state tanks applicable:	No
8.43	Is steam available on deck?	Yes

9.	MOORING					
9.1	Wires (on drums)	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:					
	Main deck fwd:					
	Main deck aft:					
	Poop deck:					
9.2	Wire tails	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:					
	Main deck fwd:					
	Main deck aft:					
	Poop deck:					
9.3	Ropes (on drums)	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	4	65mm	PP60%+PE40%	200m	77.0T
	Main deck fwd:					
	Main deck aft:					
	Poop deck:	4	65mm	PP60%+PE40%	200m	77.0T
9.4	Other lines	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	3	65mm	PP60%+PE40%	200m	77.0T
	Main deck fwd:					
	Main deck aft:					
	Poop deck:	3	65mm	PP60%+PE40%	200m	77.0T
9.5	Winches	No.	No. Drums	Motive Power	Brake Capacity	Type of Brake
	Forecastle:	2	4	Hydraulic	32.8T	Brake lining
	Main deck fwd:					
	Main deck aft:					
	Poop deck:	2	4	Hydraulic	32.8T	Brake lining
9.6	Bitts, closed chocks/fairleads	•	No. Bitts	SWL Bitts	No. Closed Chocks	SWL Closed Chocks
	Forecastle:		4	2 X 26T 2 X 24T	7	1 X 100T 2 X 64T 4 X 26T
	Main deck fwd:		8	4 X 20T 2 X 24T 2 X 26T	8	2 X 64T 2 X 45T 4 X 31T
	Main deck aft:		4	20T	4	2 X 31T

					2 X 57T
	Poop deck:	8	2 X 64T	11	2 X 45T
			6 X 26T		9 X 64T
Ancho	ors/Emergency Towing System				
9.7	Number of shackles on port/starboard cable:			10/:	10
9.8	Type/SWL of Emergency Towing system forward:			Tongle	100 MT
9.9	Type/SWL of Emergency Towing system aft:			N/A	
Escort	Tug				
9.10	What is size/SWL of closed chock and/or fairleads of $\epsilon$	enclosed type on s	tern:	64.0T	N/A
9.11	What is SWL of bollard on poop deck suitable for esco	ort tug:			64.0
Lifting	Equipment/Gangway				
9.12	Derrick/Crane description (Number, SWL and location):		Cargo hose handling crane : 1/10.00T/Upper deck, Rescue boat handling and stern cargo hose handling crane : 1/2.10T/Poop deck Engine room electric chain hoist :1/3.00T/Engine room		
9.13	Gangway direction & length:			Afterward	7775 mm
Single	Point Mooring (SPM) Equipment				
9.14	Does the vessel meet the recommendations in the lat 'Recommendations for Equipment Employed in the Bosingle Point Moorings (SPM)':?			N/A	
9.15	If fitted, how many chain stoppers:			N/A	
9.16	State type/SWL of chain stopper(s):			N/A	
9.17	What is the maximum size chain diameter the bow sto	opper(s) can hand	e:	N/A	
9.18	Distance between the bow fairlead and chain stopper/bracket:			N/A	
9.19	Is bow chock and/or fairlead of enclosed type of OCIN (600mm x 450mm)? If not, give details of size:	/IF recommended	size	N/A	
10.	PROPULSION				
10.1	Speed			Maximum	Economical
	Ballast speed:			13.25 kts	12.75 kts
	Laden speed:			12.5 kts	12.0 kts
10.2	What type of fuel is used for main propulsion/generating plant:			MF380 0.5%	MGO
10.3	Type/Capacity of bunker tanks:		Fuel Oil: 675.89 m3 Diesel Oil: 74.788 m3		
10.4	Is vessel fitted with fixed or controllable pitch propelle	er(s):		Fixed Pitch	
40 =	<u> </u>				

Maximum 13.25 kts 12.5 kts	Economical 12.75 kts
	12.75 kts
12.5 kts	
	12.0 kts
MF380 0.5%	MGO
Fuel Oil: 675.89 m3 Diesel Oil: 74.788 m3	
Fixed Pitch	
Capacity	Make/Type
4440 Kw	STX MAN B&W6S35MC-MK7
550 Kw	YANMAR 6N18LV
220 Kw	FRAMO/OCE-250-3
12000 kg/hr	MIURA / HB-12
,	
540 BHP / 402.67 Kw	
No	
STX-MAN B&W 6S35MC-Mk7/HDONX-0311-15	
N/A	
	Fuel Oil: 6 Diesel Oil: 6 Diesel Oil: 6 Diesel Oil: 6 Diesel Oil: 7 Dies

11.	SHIP TO SHIP TRANSFER	
-----	-----------------------	--

	Does vessel comply with recommendations contained in OCIMF/ICS Ship To Ship Transfer Guide (Petroleum, Chemicals or Liquified Gas, as applicable)?	Yes
11.2	What is maximum outreach of cranes/derricks outboard of the ship's side:	4.80m
11.3	Date/place of last STS operation:	N/A

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, serious casualty, unscheduled repair or collision incident during the past 12 months? If yes, provide details:	No
12.3	Date and place of last Port State Control inspection:	20 <sup>th</sup> Jan. 2020 / Etajima, Japan
12.4	Any outstanding deficiencies as reported by any Port State Control? If yes, provide details:	No
12.5	Recent Oil company inspections/screenings (To the best of owners knowledge and without guarantee of acceptance for future business)*:  * "Approvals" are not given by Oil Majors and ships are accepted for the voyage on a case by case basis.	IDEMITSU
12.6	Date/Place of last SIRE inspection:	20 <sup>th</sup> Jan. 2020 / Etajima, Japan
12.6.1	Date/Place of last CDI inspection:	NIL
12.7	Additional information relating to features of the ship or operational characteristics:	

Revised 2018 (INTERTANKO/Q88.com)

Form completed on http://www.q88.com/integration.aspx Please email support@q88.com an updated copy if this is not the latest version.