## INTERTANKO'S STANDARD TANKER CHARTERING QUESTIONNAIRE 88 (Q88)

Version 3

QU	ESTICININAIRE 00 (Q00)			version 3
1.	VESSEL DESCRIPTION			
1.1	Date updated:			05 <sup>th,</sup> Oct. 2015
1.2	Vessel's name:		SA	AEHAN HARMONIA
1.3	IMO number:		9175767	
1.4	Vessel's previous name(s) and date(s) of change:			Chem Orion
1.5	Date delivered:		24	th September 1998
1.6	Builder (where built):		Asakawa Sl	hipbuilding Co., Ltd
1.7	Flag:			PANAMA
1.8	Port of Registry:			PANAMA
1.9	Call sign:			3EOM7
1.10	Vessel's satcom phone number:			+ 870 773111130
	Vessel's fax number:			
	Vessel's telex number:			N/A
	Vessel's email address:		saehanharm	onia@sea-one.com
1.11	Type of vessel:		OIL/	CHEMICAL TANKER
1.12	Type of hull:			DOUBLE HULL
Classi	fication			
1.13	Classification society:		Korean R	Register of Shipping
1.14	Class notation:		KRS1 OIL/CHEMIC (DOUBLE HULL)'E PRODUCT/II & III (IBC) CLEAN1 VEC KRM1	SP' (FBC) I 2G /1.90SG
1.15	If Classification society changed, name of previous s	ociety:		Nippon Kaiji Kyokai
1.16	If Classification society changed, date of change:			4 <sup>th</sup> Jul. 2015
1.17	IMO type, if applicable:			IMO Class Ⅱ / Ⅲ
1.18	Does the vessel have ice class? If yes, state what leve	el:		No
1.19	Date / Place of last dry-dock:		22 <sup>nd</sup> Jul. 2015	Yosu, Korea
1.20	Date next dry dock due			22 <sup>nd</sup> Jul. 2018
1.21	Date of last special survey / next survey due:		30 <sup>th</sup> Jul. 2013	23 <sup>rd</sup> Sep. 2018
1.22	Date of last annual survey:			22 <sup>nd</sup> Jul. 2015
1.23	If ship has Condition Assessment Program (CAP), w rating:	hat is the latest overall		NA
1.24	Does the vessel have a statement of complia provisions of the condition Assessment Scheme (C expiry date?			NO
Dimer	nsions			
1.25	Length Over All (LOA):			125.00 m
1.26	Length Between Perpendiculars (LBP):		117.00 m	
1.27	Extreme breadth (Beam):			18.82 m
1.28	Moulded depth:			9.90 m
1.29	Keel to Masthead (KTM)/KTM in collapsed condition (if ap	plicable):	33.65 m	NA
1.30	Bow to Center Manifold (BCM) / Stern to Center Ma	nifold (SCM):	62.50 m	62.50 m
1.31	Distance bridge front to center of manifold:		<del>_</del> _	39.70 m
1.32	Parallel body distances:	Lightship	Normal Ballast	Summer Dwt
	Forward to mid-point manifold:	24.10 m	28.00 m	30.50 m
	Aft to mid-point manifold:	17.70 m	20.55 m	27.55 m
	Parallel body length:	41.80 m	48.55 m	58.05 m

1.33	FWA at summer draft / TPC immersion at summer draft:	173.00 mm	19.63 m		
1.34	What is the max height of mast above waterline (air draft)	Full Mast	Collapsed Mat		
	Lightship:	31.52 m	NA m		
	Normal ballast:	29.61 m	NA m		
	At loaded summer deadweight:	25.89 m	NA m		
Tonna	Tonnages				
1.35	Net Tonnage:		3,254.00 T		
1.36	Gross Tonnage / Reduced Gross Tonnage (if applicable):	5,997T	NA		
1.37	Suez Canal Tonnage – Gross (SCGT) / Net (SCNT):				
1.38	Panama Canal Net Tonnage (PCNT):				

Loadli	ne Information				
1.39	Loadline	Freeboard	Draft	Deadweight	Displacement
	Summer:	2.16 m	7.76 m	10,306.60 MT	13,621.30 MT
	Winter:	2.32 m	7.60 m	9,990.70 MT	13,305.40 MT
	Tropical:	2.00 m	7.93 m	10,623.80MT	13,938.50 MT
	Lightship:	7.79 m	2.13 m		3,314.70 MT
	Normal Ballast Condition:	5.96 m	3.97 m	3,206.60 MT	6,515.30 MT
1.40	Does vessel have multiple SDW	T?			No
1.41	If yes, what is the maximum as:	signed deadweight?			0.00 MT
Owne	rship and Operation				
1.42	Registered owner – Full style:			SMC HARMONIA S./ 60th Floor, BICSA FII Balboa Avenue, Pana of Panama	NANCIAL CENTER,
1.43	Technical operator – Full style:			SM MANAGEMENT RM 501, KUKJE O/T, CHORYANG-DONG, PUSAN, REPUBLIC C Tel: 82-51-469-5944 Fax: 82-51-469-9519 Email: busan@shma	1147-14, DONG-KU, OF KOREA.
1.44	Commercial operator – Full styl	e:		SAEHAN MARINE (OPERATION)CO., LT 12TH FLOOR, ANNJA YEOKSAMDONG, GA SEOUL, REPUBLIC O Tel:82-2-784-9278 Fax:82-2-785-4684 Email: seoul@shmar	ay Tower 718-2, Angnam-ku, F Korea
1.45	Disponent owner – Full style:			SAEHAN MARINE CO Tel:82-2-784-9278 Fax:82-2-785-4684 Email: seoul@shmar	O., LTD.

2	CERTIFICATION	Issued	Last Annual Or Intermediate	Expires
2.1	Safety Equipment Certificate:	22-Jul-2015	22-Jul-2015	23-Sep-2018
2.2	Safety Radio Certificate:	04-Jul-2015	22-Jul-2015	23-Sep-2018
2.3	Safety Construction Certificate:	04-Jul-2015	22-Jul-2015	23-Sep-2018
2.4	Loadline Certificate:	04-Jul-2015	22-Jul-2015	23-Sep-2018

2.5	International Oil Pollution Prevention Certificate (IOPPC):	22-Jul-2015	22-Jul-2015	23-Sep-2018
2.6	Safety Management Certificate (SMC):	30-Sep-2015		29-Feb-2016
2.7	Document of Compliance (DOC):	18-Aug-2012	28-Aug-2015	07-Aug-2017
2.8	USCG (specify: COC, LOC or COI):	NA	-	NA
2.9	Civil Liability Convention Certificate (CLC):	1-Jul-2015		20-Feb-2016
2.10	Civil Liability for Bunker Oil Pollution Damage Convention Certificate (CLBC):	1-Jul-2015		20-Feb-2016
2.11	U.S Certificate of Financial Responsibility (COFR):	NA	-	NA
2.12	Certificate of Fitness (Chemicals):	22-Jul-2015	22-Jul-2015	23-Sep-2018
2.13	Certificate of Fitness (Gas):			
2.14	Certificate of Class:	04-Jul-2015		03-Dec-2015
2.15	International Ship Security Certificate (ISSC):	30-Sep-2015		29-Feb-2016
2.16	International Sewage Pollution Prevention Certificate (ISPPC)	04-Jul-2015		23-Sep-2018
2.17	International Air Pollution Prevention Certificate	22-Jul-2015	22-Jul-2015	23-Sep-2018
	(IAPP):	22-Jul-2013	22-Jul-2013	23-3ep-2016
Docun	nentation		,	
2.18	Does vessel have all updated publications as listed Inspection Questionnaire, Chapter 2-Question 2.24,		Yes	
2.19	Owner warrant that vessel is member of ITOPF and the Entire duration of this voyage/contract:	d will remain so for	Yes	

3.	CREW MANAGEMENT	
3.1	Nationality of Master:	Korean
3.2	Nationality of Officers:	Korean
3.3	Nationality of Crew:	Filipino
3.4	If Officers/Crew employed by a Manning Agency – Full style:	SM MANAGEMENT CO., LTD.
		FIL-SMS Corporation Suite 9 4th Floor Royal Bay Terrace Condominium
		465-475 United Nations Avenue, Ermita Manila.
		Tel.: (632) 523-8739 / 521-6115 Fax: (632) 313-6511
		Mobile: (63) 917-529-3844 E-mail: filsms@filsms.ph
3.5	What is the common working language onboard:	English
3.6	Do officers speak and understand English:	Yes
3.7	In case of Flag Of Convenience, is the ITF Special Agreement on board:	Yes

4.	HELICOPTERS	
4.1	Can the ship comply with the ICS Helicopter Guidelines:	No
4.2	If Yes, state whether winching or landing area provided:	NA

5.	FOR USA CALLS	
5.1	Has the vessel Operator submitted a Vessel Spill Response Plan to the US Coast Guard which has been approved by official USCG letter:	No
5.2	Qualified individual (QI) – Full style:	NA
5.3	Oil Spill Response Organization (OSRO)-Full style:	NA

Ī	5.4	Has technical operator signed the SCIA / C-TPAT agreement with US	NIA
		Customs concerning drug smuggling:	NA

6.	CARGO AND BALLAST HANDLING				
Doubl	e Hull Vessels				
6.1	Is vessel fitted with centerline bulkhead in all cargo tanks:			No	
6.2	If Yes, is bulkhead solid or perforated:			NA	
Cargo	Tank Capacities		1		
6.3	Capacity (98%) of each natural segregation with double valve (specify		1P 375.7 m3	1S 364.4 m3	
	tanks):		2P 375.6 m3	2C 1039.9 m3	
			2S 375.8 m3		
			3P 350.3 m3	3C 1,181.2 m3	
			3S 350.2 m3		
			4P 644.0 m3	4S 643.8 m3	
			5P 350.2 m3	5C 1,181.2 m3	
			5S 350.3 m3		
			6P 346.3 m3	6C 1,182.1 m3	
			6S 346.2 m3		
			7P 612.5 m3	7S 612.1 m3	
			8P 328.2 m3	8S 319.1 m3	
6.4	Total cubic capacity (98%, excluding slop tanks):			11,329.1 m3	
6.5	Slop tank(s) capacity (98%):			0 m3	
6.6	Residual/Retention oil tank(s) capacity (98%), if applicable:			NA m3	
6.7	Does vessel have Segregated Ballast Tanks (SBT) or Clean Ballast Tanks (CBT):			SBT	
SBT V	essels				
6.8	What is total capacity of SBT?			2,996.06 m3	
6.9	What percentage of SDWT can vessel maintain with SBT only:			29.06 %	
6.10	Does vessel meet the requirements of MARPOL Annex I Reg (previously Reg 13.2)	18.2:	Yes		
Cargo	Handling				
6.11	How many grades/products can vessel load/discharge with doub valve Segregation:	le		20	
6.12	Maximum loading rate for homogenous cargo per man	ifold	224 Cu.M/Hour (4"-1W,2W,3W,5W,6W,8W)		
	connection:		459 Cu.M/Hour (	(6"-2C,3C,5C,6C,4W,7W)	
6.13	Maximum loading rate for homogenous cargo loaded simultaneous through All manifolds:	ously		950.00 Cu.M/Hour	
6.14	Are there any cargo tank filing restrictions. If yes, please specify:			No	
Pump	ing Systems		T	T	
6.15	Pumps:	No.	Туре	Capacity	
	Cargo:	4	Centrifugal	300 M3/Hour	
		4	Centrifugal	260 M3/Hour	
		12	Centrifugal	170 M3/Hour	
	Stripping:	0		Cu.M/Hour	
	Eductors:	0		Cu.M/Hour	
	Ballast:	1	Centrifugal	250 Cu.M/Hour	
6.16	How many cargo pumps can be run simultaneously at full capaci	ty:			
Cargo	Control Room		<del>,</del>		
6.17	Is ship fitted with a Cargo Control Room (CCR):			Yes	
6.18	Can tank innage / ullage be read from the CCR:			Yes	

Gaugi	ng and Sampling			
6.19	Can ship operate under closed conditions in accordance with	ISGOTT:		Yes
6.20	What type of fixed closed tank gauging system is fitted:			Float
6.21	Are overfill (high-high) alarms fitted? If yes, indicate whether tanks or partial:	er to all		All Tanks
Vapor	Emission Control			
6.22	Is a vapor return system (VRS) fitted:			Yes
6.23	Number/size of VRS manifolds (per side):		1	150 mm
Ventin	ng		1	
6.24	State what type of venting system is fitted:		Independent High Ve	elocity Venting System
Cargo	Manifolds			
6.25	Does vessel comply with the latest edition of the	OCIMF sociated		Yes
6.26	What is the number of cargo connections per side:			21
6.27	What is the size of cargo connections:			150 mm
6.28	What is the material of the manifold:		Stair	nless Steel (SUS316L)
Manif	old Arrangement			
6.29	Distance between cargo manifold centers:			600 mm
6.30	Distance ships rail to manifold:			2,666 mm
6.31	Distance manifold to ships side:			2,755 mm
6.32	Top of rail to center of manifold:	manifold:		519 mm
6.33	Distance main deck to center of manifold:			2,180 mm
6.34	Manifold height above the waterline in normal ballast / a	t SDWT	8.23 m	4.51 m
	condition:			
6.35	Number / size reducers:		ANSI 4" X 5" – 1EA	
			ANSI 5" X 6" – 4EA	
			ANSI 6" X 8" – 2EA	
			ANSI 6" X 10" – 2EA	
			ANSI 8" X 10" – 2EA	
Stern	Manifold			
6.36	Is vessel fitted with a stern manifold:			No
6.37	If stern manifold fitted, state size:			150 mm
Cargo	Heating			
6.38	Type of cargo heating system?			Heating coil system
6.39	If fitted, are all tanks coiled?		Yes	
6.40	If fitted, what is the material of the heating coils:		Stainless Steel	
6.41	Maximum temperature cargo can be loaded/maintained:		80.0 ℃	65 ℃
Tank (	Coating			
6.42	Are cargo, ballast and slop tanks coated?	Coated	Туре	To What Extent
	Cargo tanks:	No		
	Ballast tanks:	Yes	Tar Epoxy	Whole Tank
	Slop tanks:	No		

7.	INERT GAS AND CRUDE OIL WASHING	
7.1	Is an Inert Gas System (IGS) fitted:	No
7.2	Is IGS supplied by flue gas, inert gas (IG) generator and/or nitrogen:	
7.3	Is a Crude Oil Washing (COW) installation fitted:	No

8.	MOORING					
8.1	Mooring wires (on drums)	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	0	0 mm		m	MT
	Main deck fwd:	0	0 mm	_	m	M1
	Main deck aft:	0	0 mm		m	M1
	Poop deck:	0	0 mm		m	M1
8.2	Wire tails	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	0	0 mm		m	M1
	Main deck fwd:	0	0 mm		m	MI
	Main deck aft:	0	0 mm		m	M
	Poop deck:	0	0 mm		m	M
8.3	Mooring ropes (on drums)	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	4	56 mm	PP-PE	220 m	61.10 MT
	Main deck fwd:	0	0 mm		m	МТ
	Main deck aft:	0	0 mm		m	MT
	Poop deck:	5	56 mm	PP-PE	220 m	61.10 MT
8.4	Other mooring lines	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	2	56 mm	PP-PE	220 m	61.10MT
	Main deck fwd:	0	0 mm		М	MT
	Main deck aft:	0	0 mm		М	MT
	Poop deck:	1	56 mm	PP-PE	220 m	61.10 MT
8.5	Mooring winches			No.	# Drums	Brake Capacity
			Forecastle:	2	Double Drums	22.50 MT
			Main deck fwd:	0		MT
	Main deck aft:			0		MI
	Poop deck:			3	Double Drums	22.50 MT
8.6	Mooring bitts	No.	SWL			
		6	53 MT			
		2	46 MT			
		2	16.70 MT			
		4	53 MT			
8.7	Closed chocks and/or fairle	No.	SWL			
		5				
		4				
				Main deck aft:	4	
Emar	gongy Towing System			Poop deck:	5	
8.8	gency Towing System  Type / SWL of Emergency	Towing	system forward:			NA Metric Tons
8.9	Type / SWL of Emergency		NA Metric Tons			
Anch		TOWNING	System are.			TWA INICUIC TOTIS
8.10	Number of shackles on po	rt cable	<u> </u>			g
8.11	Number of shackles on sta		9			
	t Tug					

8.12				
	What is SWL and size of closed chock and/or fairleads of enclosed type on stern:	64 MT		
8.13	What is SWL of bollard on poopdeck suitable for escort tug:		53 MT	
Bow/S	Stern Thruster			
8.14	What is brake horse power of bow thruster (if fitted):	428 bhp	319.16 Kw	
8.15	What is brake horse power of stern thruster (if fitted):	0 bhp	0 Kw	
Single	Point Mooring (SPM) Equipment			
8.16	Does vessel comply with the latest edition of OCIMF 'Recommendations for Equipment Employed in the Mooring of Vessels at Single Point Moorings (SPM)':			
8.17	Is vessel fitted with chain stopper(s):			
8.18	How many chain stopper(s) are fitted:	0		
8.19	State type of chain stopper(s) fitted:	N/A		
8.20	State type of chain stopper(s) of chain stopper(s):	0		
8.21	What is the maximum size chain diameter the bow stopper(s) can			
	handle:	0		
8.22	Distance between the bow fairlead and chain stopper/bracket:			
8.23	Is bow chock and/or fairlead of enclosed type of OCIMF recommended size (600mm x 450mm)? if not, give details of size	N/A		
Lifting	Equipment			
8.24	Derrick / Crane description (Number, SWL and location):	Cranes: 1 X 5.00 Tonnes, Hose Crane-Center(Manifold area)		
8.25	What is maximum outreach of cranes / derricks outboard of the ship's side:	`		
Ship T	To Ship Transfer (STS)	•		
8.26	Does vessel comply with recommendations contained in OCIMF/ICS ship To Ship Transfer Guide (Petroleum or Liquified Gas, as applicable):		Yes	
9.	MISCELLANEOUS			
Engine	e Room			
9.1				
<i>9</i> .⊥	What type of fuel is used for main propulsion?		IFO 280cst	
9.2	What type of fuel is used in the generating plant?		IFO 280cst	
		585.77 Cu. Metres		
9.2	What type of fuel is used in the generating plant?  Capacity of bunker tanks – IFO and MDO/MGO:	585.77 Cu. Metres	MGO 99.36 Cu. Metres 0 Cu. Metres	
9.2 9.3 9.4	What type of fuel is used in the generating plant?  Capacity of bunker tanks – IFO and MDO/MGO:  Is vessel fitted with fixed or controllable pitch propeller(s)?	585.77 Cu. Metres	MGO 99.36 Cu. Metres	
9.2 9.3 9.4 <b>Insura</b>	What type of fuel is used in the generating plant?  Capacity of bunker tanks – IFO and MDO/MGO:  Is vessel fitted with fixed or controllable pitch propeller(s)?		MGO 99.36 Cu. Metres 0 Cu. Metres Fixed Pitch	
9.2 9.3 9.4 <b>Insura</b> 9.5	What type of fuel is used in the generating plant?  Capacity of bunker tanks – IFO and MDO/MGO:  Is vessel fitted with fixed or controllable pitch propeller(s)?  Ince  P & I Club – Full Style:		MGO 99.36 Cu. Metres 0 Cu. Metres Fixed Pitch	
9.2 9.3 9.4 <b>Insura</b> 9.5 9.6	What type of fuel is used in the generating plant?  Capacity of bunker tanks – IFO and MDO/MGO:  Is vessel fitted with fixed or controllable pitch propeller(s)?  Ince  P & I Club – Full Style:  P & I Club coverage –pollution liability coverage:		MGO 99.36 Cu. Metres 0 Cu. Metres Fixed Pitch	
9.2 9.3 9.4 Insura 9.5 9.6 Port S	What type of fuel is used in the generating plant?  Capacity of bunker tanks – IFO and MDO/MGO:  Is vessel fitted with fixed or controllable pitch propeller(s)?  Ince  P & I Club – Full Style:  P & I Club coverage –pollution liability coverage:  Itate Control	T	MGO 99.36 Cu. Metres 0 Cu. Metres Fixed Pitch he BRITANNIA Club USD 1,000,000,000	
9.2 9.3 9.4 <b>Insura</b> 9.5 9.6 <b>Port S</b>	What type of fuel is used in the generating plant?  Capacity of bunker tanks – IFO and MDO/MGO:  Is vessel fitted with fixed or controllable pitch propeller(s)?  Ince  P & I Club – Full Style:  P & I Club coverage –pollution liability coverage:  Itate Control  Date and place of last Port State Control inspection:	T	MGO 99.36 Cu. Metres 0 Cu. Metres Fixed Pitch he BRITANNIA Club USD 1,000,000,000	
9.2 9.3 9.4 Insura 9.5 9.6 Port S 9.7 9.8	What type of fuel is used in the generating plant?  Capacity of bunker tanks – IFO and MDO/MGO:  Is vessel fitted with fixed or controllable pitch propeller(s)?  Ince  P & I Club – Full Style:  P & I Club coverage –pollution liability coverage:  Itate Control  Date and place of last Port State Control inspection:  Any outstanding deficiencies as reported by any Port Control:	T	MGO 99.36 Cu. Metres 0 Cu. Metres Fixed Pitch he BRITANNIA Club USD 1,000,000,000 015 / Rizhao, China None	
9.2 9.3 9.4 Insura 9.5 9.6 Port S 9.7 9.8 9.9	What type of fuel is used in the generating plant?  Capacity of bunker tanks – IFO and MDO/MGO:  Is vessel fitted with fixed or controllable pitch propeller(s)?  Ince  P & I Club – Full Style:  P & I Club coverage –pollution liability coverage:  Itate Control  Date and place of last Port State Control inspection:  Any outstanding deficiencies as reported by any Port Control:  If yes, provide details:	T	MGO 99.36 Cu. Metres 0 Cu. Metres Fixed Pitch he BRITANNIA Club USD 1,000,000,000	
9.2 9.3 9.4 Insura 9.5 9.6 Port S 9.7 9.8 9.9	What type of fuel is used in the generating plant?  Capacity of bunker tanks – IFO and MDO/MGO:  Is vessel fitted with fixed or controllable pitch propeller(s)?  Ince  P & I Club – Full Style:  P & I Club coverage –pollution liability coverage:  Itate Control  Date and place of last Port State Control inspection:  Any outstanding deficiencies as reported by any Port Control:  If yes, provide details:  t Operational History  Has vessel been involved in a pollution, grounding, serious casualty or	T	MGO 99.36 Cu. Metres 0 Cu. Metres Fixed Pitch he BRITANNIA Club USD 1,000,000,000 015 / Rizhao, China None	
9.2 9.3 9.4 Insura 9.5 9.6 Port S 9.7 9.8 9.9 Recen	What type of fuel is used in the generating plant?  Capacity of bunker tanks – IFO and MDO/MGO:  Is vessel fitted with fixed or controllable pitch propeller(s)?  Ince  P & I Club – Full Style:  P & I Club coverage –pollution liability coverage:  Itate Control  Date and place of last Port State Control inspection:  Any outstanding deficiencies as reported by any Port Control:  If yes, provide details:  t Operational History	T	MGO 99.36 Cu. Metres 0 Cu. Metres Fixed Pitch he BRITANNIA Club USD 1,000,000,000 015 / Rizhao, China None NA	
9.2 9.3 9.4 Insura 9.5 9.6 Port S 9.7 9.8 9.9 Recent 9.10	What type of fuel is used in the generating plant?  Capacity of bunker tanks – IFO and MDO/MGO:  Is vessel fitted with fixed or controllable pitch propeller(s)?  Ince  P & I Club – Full Style:  P & I Club coverage –pollution liability coverage:  Itate Control  Date and place of last Port State Control inspection:  Any outstanding deficiencies as reported by any Port Control:  If yes, provide details:  t Operational History  Has vessel been involved in a pollution, grounding, serious casualty or collision incident during the past 12 months? If yes, full description:  Last three cargoes / charterers / voyages (Last / 2 <sup>nd</sup> Last / 3 <sup>rd</sup> Last):	T	MGO 99.36 Cu. Metres 0 Cu. Metres Fixed Pitch he BRITANNIA Club USD 1,000,000,000 015 / Rizhao, China None NA	
9.2 9.3 9.4 Insura 9.5 9.6 Port S 9.7 9.8 9.9 Recent	What type of fuel is used in the generating plant?  Capacity of bunker tanks – IFO and MDO/MGO:  Is vessel fitted with fixed or controllable pitch propeller(s)?  Ince  P & I Club – Full Style:  P & I Club coverage –pollution liability coverage:  Itate Control  Date and place of last Port State Control inspection:  Any outstanding deficiencies as reported by any Port Control:  If yes, provide details:  t Operational History  Has vessel been involved in a pollution, grounding, serious casualty or collision incident during the past 12 months? If yes, full description:  Last three cargoes / charterers / voyages (Last / 2 <sup>nd</sup> Last / 3 <sup>rd</sup> Last):	6 <sup>th</sup> Aug. 2 PETRO	MGO 99.36 Cu. Metres 0 Cu. Metres Fixed Pitch he BRITANNIA Club USD 1,000,000,000 015 / Rizhao, China None NA	

9.14	Recent Oil company inspection/screenings(To the of owners knowledge and without guarantee of acceptance for future business)*:* Blanket "approvals" are no longer given by Oil Majors and ships are accepted for the voyage on a case by case basis.	None
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