INIE	RIANKO'S STANDARD TANKER CHARTERII	NG QUESTIONNAIR	E 88 (Q88)	Version 4	
1.	VESSEL DESCRIPTION				
1.1	Date updated:	Aug 17	⁷ , 2016		
1.2	Vessel's name (IMO number):	Oraluna (9537094)			
1.3	Vessel's previous name(s) and date(s) of change	Oralina (Jul 14, 2012 n.a (Not Applicable)	2)		
1.4	Date delivered / Builder (where built):		May 18, 2012 / Rong Shipyard	gcheng Xiaxiakou	
1.5	Flag / Port of Registry:		Gibraltar / Gibraltar		
1.6	Call sign / MMSI:		ZDKZ6 / 236111857		
1.7	Vessel's contact details (satcom/fax/email etc.)	:	Tel: 0087077321287	' 9	
			Fax: 765087673		
			Email: master.tankeroraluna	a@gmail.com	
1.8	Type of vessel (as described in Form A or Forn IOPPC):	n B Q1.11 of the	Oil Tanker		
1.9	Type of hull:		Double Hull		
Class	sification				
1.10	Classification society:		Bureau Veritas		
1.11	Class notation:	Hull-mach-AVM-APS tanker ESP; chemica type 2 unrestricted n shaft, inwatersurvey	al tanker ESP IMO		
1.12	Is the vessel subject to any conditions of class, outstanding memorandums or class recommendations? If y	No n/a			
1.13	If classification society changed, name of previous change:	, Not Applicable			
1.14	IMO type, if applicable:	2			
1.15	Does the vessel have ice class? If yes, state w	Yes , n/a			
1.16	Date / place of last dry-dock:	Jun 09, 2016 / Shan	ghai, China		
1.17	Date next dry dock due / next annual survey du	May 17, 2017	May 17, 2017		
1.18	Date of last special survey / next special survey	y due:	Jun 09, 2016	May 18, 2017	
1.19	If ship has Condition Assessment Program (CA latest overall rating:	No ,			
1.20	Does the vessel have a statement of compliand provisions of the Condition Assessment Schemwhat is the expiry date?	N/A Not Applicable			
Dime	ensions				
1.21	Length overall (LOA):		103.00 m		
1.22	Length between perpendiculars (LBP):			96.50 m	
1.23	Extreme breadth (Beam):		16.00 m		
1.24	Moulded depth:			8.70 m	
1.25	Keel to masthead (KTM)/ Keel to masthead (KT condition, if applicable:	28.31 m	0 m		
1.26	, ,	54.52 m	48.48 m		
1.27	Distance bridge front to center of manifold:	Distance bridge front to center of manifold:			
1.28	Parallel body distances:	Lightship	Normal Ballast	Summer Dwt	
	Forward to mid-point manifold:	18.30 m	20.50 m	32.40 m	
	Aft to mid-point manifold:	16.30 m	37.50 m	41.20 m	
	Parallel body length:	34.75 m	58.1 m	74.5 m	
1.29	FWA/TPC at summer draft:		153.00 mm	14.88 MT	
1.30	Constant (excluding fresh water):			100 MT	
1.31	What is the company guidelines for Under Keel	10%/20% and 0.3 m			

	for this vessel?			
1.32	What is the max height of mast above waterline	e (air draft)	Full Mast	Collapsed Mast
	Lightship:		25.81 m	0 m
	Normal ballast:		24.31 m	0 m
	At loaded summer deadweight:		21.31 m	0 m
Tonr	nages			
1.33	Net Tonnage:			1940.00
1.34	Gross Tonnage / Reduced Gross Tonnage (if a	applicable):	3953.00	652
1.35	Suez Canal Tonnage - Gross (SCGT) / Net (So	CNT):	4269.45	3487.24
1.36	Panama Canal Net Tonnage (PCNT):			0
Own	ership and Operation			
1.37	Registered owner - Full style:	Priority Shipping C.\ Zuideinde 72, 2991 Tel: +31 786521700 Fax: - Telex: - Email: operations@ Web: - Company IMO#: 566	LK Barendrecht The N) se-tm.com	letherlands
1.38	Technical operator - Full style:	South End Tanker Management B.V. Aventurijn 218, 3316 LB Dordrecht Tel: +31 78 652 1700 Fax: 0 Telex: n/a Email: operations@se-tm.com Company IMO#: 17040677		
1.39	Commercial operator - Full style:	Simonsen Chartering Aps Christiansmindevej 74PO Box 2245700 Svendborg Denmark Tel: +45 6220 2033 Fax: +45 6220 1033 Telex: 0 Email: sc@simchart.com Web: www.simchart.com		
1.40	Disponent owner - Full style:			
2.	CERTIFICATION	Issued	Last Annual	Expires
2.1	Safety Equipment Certificate (SEC):	Jan 08, 2016	Jun 08, 2016	May 17, 2017
2.2	Safety Radio Certificate (SRC):	Jan 28, 2015	Jun 08, 2016	May 17, 2017
2.3	Safety Construction Certificate (SCC):	Jul 30, 2012	Jun 08, 2016	May 17, 2017
2.4	International Loadline Certificate (ILC):	Jul 30, 2012	Jun 08, 2016	May 17, 2017
2.5	International Oil Pollution Prevention Certificate (IOPPC):	Mar 17, 2016	Jun 08, 2016	May 17, 2017
2.6	ISM Safety Management Certificate (SMC):	Jul 09, 2013	Jan 18, 2016	Jan 22, 2018
2.7	Document of Compliance (DOC):	Jul 03, 2013	Feb 17, 2016	Nov 29, 2017
2.8	USCG Certificate of Compliance (COC):	Not Applicable	Not Applicable	
2.9	Civil Liability Convention (CLC) 1992 Certificate:	Feb 20, 2016 Not Applicable Feb 2		Feb 20, 2017
2.10	Civil Liability for Bunker Oil Pollution Damage Convention (CLBC) Certificate:	e Feb 20, 2016 Not Applicable Feb 2		Feb 20, 2017
2.11	Ship Sanitation Control (SSCC)/Ship Sanitation Control Exemption (SSCE) Certificate:	May 31, 2016	Not Applicable	Nov 30, 2016
	U.S. Certificate of Financial Responsibility	Not Applicable	Not Applicable	Not Applicable
2.12	(COFR):			
2.12 2.13		Mar 01, 2013	Jun 09, 2016	May 17, 2017
	(COFR):	Mar 01, 2013 Jul 30, 2012	Jun 09, 2016 Not Applicable	May 17, 2017 May 17, 2017

2.17 Inte 2.18 Inte Cer 2.19 Ma Documer 2.20 Ow for dur 2.21 Doc	ernational Energy Efficience EC): ernational Ship Security ernational Air Pollution Intificate (IAPPC): uritime Labour Certificate Intation uner warrant that vessel the entire ration of this voyage/coi	Certificate (ISSC): Prevention e (MLC):	Jun 03, 2014 Jul 09, 2013 Aug 02, 2012 Nov 20, 2013	Jan 18, 2016 Jun 08, 2016 Not Applicable	Jan 22, 2018 May 17, 2017	
2.18 Intercent Certain Market Procured 2.20 Own for dur 2.21 Doc	ernational Air Pollution Intificate (IAPPC): uritime Labour Certificate untation uner warrant that vessel the entire	Prevention e (MLC):	Aug 02, 2012	Jun 08, 2016	May 17, 2017	
2.19 Ma Documer 2.20 Ow for dur 2.21 Doc	rtificate (IAPPC): ritime Labour Certificate ntation //ner warrant that vessel the entire	e (MLC):				
Documer 2.20 Ow for dur 2.21 Doe	ntation oner warrant that vessel the entire		Nov 20, 2013	Not Applicable	A 10, 0010	
2.20 Ow for dur	vner warrant that vessel the entire	is member of ITOPF			Aug 13, 2018	
for dur	the entire	is member of ITOPF				
	duon or time regage, ee.	ntract:	and will remain so	Υє	es	
	es vessel have in place h OCIMF guidelines Control of Drugs and A	-	Υє	es		
2.22 Is t	he ITF Special Agreem	ent on board (if appli	cable)?	Ye	es	
2.23 ITF	Blue Card expiry date:			Nov 21	, 2018	
3. CR	REW					
3.1 Nat	tionality of Master:			Polish		
3.2 Nui	mber and Nationality of	Officers:		6 Polish, Russian, Ukrainian		
3.3 Nui	mber and Nationality of	Crew:		6 Indonesian , Ukrainian		
3.4 Wh	nat is the common work	ing language onboar	d:	English		
3.5 Do	officers speak and und	erstand English:		Yes		
	Tel: +31 180 680010 Fax: +31 180 680011 Email: crew@q-shipping.nl Crew: Q-Shipping BV Zuideinde 62 2991 LK Barendrecht The Netherlands Tel: +31 180 680010 Fax: +31 180 680011 Email: crew@q-shipping.nl					
4. FO	R USA CALLS					
	Has the vessel Operator submitted a Vessel Spill Response Plan N/A					
to t	to the US Coast Guard which has been approved by official USCG letter?					
4.2 Qua	alified individual (QI) - F	Full style:	n/a			
	Spill Response Organia Il style:	zation (OSRO) -	n/a			
5. CA	RGO AND BALLAST I	HANDLING				
Daubla	Hull Vessels					
Double F	range fittad with as atom	ine bulkhead in all ca	argo tanks? If Yes,	Yes , Solid		
5.1 Is v	id or perforated:					
5.1 Is v						
5.1 Is v soli	id or perforated:	Freeboard	Draft	Deadweight	Displacement	
5.1 Is v soli Loadline 5.2 Loa	id or perforated:	Freeboard 1.71 m	Draft 7.00 m	Deadweight 6800 MT	· · · · · · · · · · · · · · · · · · ·	
5.1 Is v soli Loadline 5.2 Loa Sur	id or perforated: Information adline			_	9130.00 MT	
5.1 Is v soli Loadline 5.2 Loa Sur Wir	id or perforated: e Information adline mmer:	1.71 m	7.00 m	6800 MT	9130.00 MT 8897.00 MT	
5.1 Is v soli Loadline 5.2 Loa Sur Wir Tro	id or perforated: Information adline mmer: nter:	1.71 m 1.85 m	7.00 m 6.85 m	6800 MT 6847.00 MT	Displacement 9130.00 MT 8897.00 MT 7060.00 MT 2229.00 MT	

Does vessel have multiple assigned loadlines:	e SDWT? If yes, plea	No		
o Tank Capacities				
Number of cargo tanks an	nd total cubic capacit		6655.557 m3	
Capacity (98%) of each na (specify tanks):	atural segregation w	P/S) Seg#2: 1058.4 m3 (6	6 P/S)	
Number of slop tanks and	total cubic capacity	(98%):	2	112.564 m3
Specify segregations which capacity with double valve	ch slops tanks belon	g to and their		
Residual/Retention oil tan	k(s) capacity (98%),	if applicable:		12.6 m3
Does vessel have Segreg Ballast Tanks (CBT):	ated Ballast Tanks ((SBT) or Clean	SBT	
Vessels				
What is total SBT capacity maintain?	y and percentage of	SDWT vessel can	2507.00 m3	37.00 %
Does vessel meet the req	uirements of MARP	OL Annex I Reg 18.2:	Yes	
o Handling and Pumping	Systems			
How many grades/produc valve segregation:	ts can vessel load/d	ischarge with double		3
Are there any cargo tank filling restrictions? If yes, specify number of slack tanks, max s.g., ullage restrictions etc.: Yes s.g. 1.025. Partially loading of he gravity up to about 73% full with to about 1.4				
Pumps:	No.	Туре	Capacity	At What Head (sg=1.0)
Cargo Pumps:	3	Screw	510 M3/HR	
Cargo Eductors:			m3/hr	m
Stripping:			m3/hr	m
Ballast Pumps:	2	Centrifugal	200 m3/hr	m
Ballast Eductors:	1		50 m3/hr	7 m
Max loading rate for homo	ogenous cargo per n	nanifold connection:		600 m3/h
Max loading rate for homo through all manifolds:	ogenous cargo loade	ed simultaneously		600.00 m3/hi
How many cargo pumps of	can be run simultane	eously at full capacity:		2
o Control Room				
Is ship fitted with a Cargo	Control Room (CCF	₹)?	Ye	es
Can tank innage / ullage b	oe read from the CC	R?	Ye	es
jing and Sampling				
		g conditions in	Ye	es
What type of fixed closed	tank gauging syster	n is fitted:	Radar	
Number of portable gaugin	ng units (example- N		2	
Are overfill (high) alarms f or partial:	itted? If Yes, indicat	Yes , All		
Are cargo tanks fitted with and locations:	n multipoint gauging?	,		
Is gauging system certified ones are not calibrated:	d and calibrated? If	Yes,		
r Emission Control Syste	em (VECS)			
	-t1 0:t (\(/\(\) \(\) \(\)	Yes		
Is a Vapour Emission Con	itroi System (VECS)	itted:		
Is a Vapour Emission Con Number/size of VECS ma		inticu:	2	203 mm
	assigned loadlines: Tank Capacities Number of cargo tanks are Capacity (98%) of each new (specify tanks): Number of slop tanks and Specify segregations whice capacity with double valved Residual/Retention oil tand Does vessel have Segregations and tand to be supported by the segregation of the	assigned loadlines: o Tank Capacities Number of cargo tanks and total cubic capacit Capacity (98%) of each natural segregation w (specify tanks): Number of slop tanks and total cubic capacity Specify segregations which slops tanks belon capacity with double valve: Residual/Retention oil tank(s) capacity (98%), Does vessel have Segregated Ballast Tanks (Ballast Tanks (CBT): Vessels What is total SBT capacity and percentage of maintain? Does vessel meet the requirements of MARP of Handling and Pumping Systems How many grades/products can vessel load/double segregation: Are there any cargo tank filling restrictions? If yes, specify number of slack tanks, max s.g. etc.: Pumps: No. Cargo Pumps: 3 Cargo Eductors: Stripping: Ballast Pumps: 2 Ballast Eductors: 1 Max loading rate for homogenous cargo per numbar loading rate for homogenous cargo loaded through all manifolds: How many cargo pumps can be run simultane to Control Room Is ship fitted with a Cargo Control Room (CCF) Can tank innage / ullage be read from the CC can tank innage / ullage be read from the CC can tank innage / ullage be read from the CC can cargo be transferred under closed loading accordance with ISGOTT 11.1.6.6? What type of fixed closed tank gauging system Number of portable gauging units (example-Notations) Are overfill (high) alarms fitted? If Yes, indicat or partial: Are cargo tanks fitted with multipoint gauging and locations: Is gauging system certified and calibrated? If ones are not calibrated:	o Tank Capacities Number of cargo tanks and total cubic capacity (98%): Capacity (98%) of each natural segregation with double valve (specify tanks): Number of slop tanks and total cubic capacity (98%): Specify segregations which slops tanks belong to and their capacity with double valve: Residual/Retention oil tank(s) capacity (98%), if applicable: Does vessel have Segregated Ballast Tanks (SBT) or Clean Ballast Tanks (CBT): Vessels What is total SBT capacity and percentage of SDWT vessel can maintain? Does vessel meet the requirements of MARPOL Annex I Reg 18.2: o Handling and Pumping Systems How many grades/products can vessel load/discharge with double valve segregation: Are there any cargo tank filling restrictions? If yes, specify number of slack tanks, max s.g., ullage restrictions etc.: Pumps: No. Type Cargo Pumps: 3 Screw Cargo Eductors: Stripping: Ballast Pumps: 2 Centrifugal Ballast Eductors: 1 Max loading rate for homogenous cargo per manifold connection: Max loading rate for homogenous cargo loaded simultaneously through all manifolds: How many cargo pumps can be run simultaneously at full capacity: to Control Room Is ship fitted with a Cargo Control Room (CCR)? Can tank innage / ullage be read from the CCR? ing and Sampling Can cargo be transferred under closed loading conditions in accordance with ISGOTT 11.1.6.6? What type of fixed closed tank gauging system is fitted: Number of portable gauging units (example- MMC) on board: Are overfill (high) alarms fitted? If Yes, indicate whether to all tanks or partial: Are cargo tanks fitted with multipoint gauging? If yes, specify type and locations: Is gauging system certified and calibrated? If no, specify which ones are not calibrated:	assigned loadlines: In Tank Capacities Number of cargo tanks and total cubic capacity (98%): Capacity (98%) of each natural segregation with double valve (specify tanks): Seg#1: 3253.1 m3 (198) egg#2: 1058.4 m3 (289): Specify segregations which slops tanks belong to and their capacity for segregations which slops tanks belong to and their capacity flow double valve. Residual/Retention oil tank(s) capacity (98%): if applicable: Does vessel have Segregated Ballast Tanks (SBT) or Clean Ballast Tanks (CBT): What is total SBT capacity and percentage of SDWT vessel can maintain? Does vessel meet the requirements of MARPOL Annex I Reg 18.2: Yes obtained in the valve segregation: Are there any cargo tank filling restrictions? If yes, specify number of slack tanks, max s.g., ulage restrictions etc.: Pumps: No. Type Cargo Pumps: Cargo Pumps: Cargo Eductors: Stripping: Ballast Pumps: 2 Centrifugal 200 m3/hr Max loading rate for homogenous cargo per manifold connection: Max loading rate for homogenous cargo loaded simultaneously through all manifolds: How many cargo pumps can be run simultaneously at full capacity: Can cargo be transferred under closed loading conditions in accordance with ISGOTT 11.1.6.6? What type of fixed closed tank gauging system is fitted: Readar Number of portable gauging units (example- MMC) on board: Are overfill (high) alarms fitted? If Yes, indicate whether to all tanks on partial: Are cargo tanks fitted with multipoint gauging? If yes, specify which ones are not calibrated: Yes, and cargotaps which with one calibrated? If no, specify which ones are not calibrated: Yes, and cargotaps which we there to all tanks or partial: Are cargo tanks fitted with multipoint gauging? If yes, specify which ones are not calibrated:

5.29	State what type of y	enting	evetom is fittad:	Individual P/V valves	2		
	,						
	o Manifolds and Re		<u> </u>				
5.30			he latest edition of th Tanker Manifolds ar	Y	es		
5.31	Total number / size	of car	go manifold connection	ons on each side:	3 / 219.00 mm		
5.32	What type of valves	are fit	ted at manifold:		Butterfly		
5.33	What is the material	/rating	of the manifold:		Stainless Steel AISI	316L / ANSI	
5.34	Does the vessel have describe:	/e a C	ommon Line Manifolo	d connection? If yes,	no		
5.35	Distance between c	argo n	nanifold centers:			1100.00 mm	
5.36	Distance ships rail to	o man	ifold:			2100.00 mm	
5.37	Distance manifold to	ships	s side:			2100.00 mm	
5.38	Top of rail to center	of ma	nifold:			2100.00 mm	
5.39	Distance main deck	to cer	nter of manifold:			2000.00 mm	
5.40	Spill tank grating to	cente	of manifold:			1160.00 mm	
5.41	Manifold height abo condition:	ve the	waterline in normal b	pallast / at SDWT	6.34 m	3.71 m	
5.42	Number / size / type of reducers:				2 x 203/254mm (8/1 2 x 152/203mm (6/8 2 x 101/203mm (4/8 ANSI	") `	
5.43	Is vessel fitted with	a sterr	n manifold? If yes, sta	ate size:	No , 0.00 mm		
Heati	ing						
5.44	Cargo / slop tanks fi system?	itted w	ith a cargo heating	Туре	Coiled	Material	
	Cargo tanks:			steam	Yes	SS	
	Slop tanks:			heating coils	Yes	316 L	
5.45	Maximum temperatu	ure ca	rgo can be loaded / n	naintained:	80.0 °C / 176.0 °F	80 °C / 176 °F	
5.46	Minimum temperatu	re car	go can be loaded / m	aintained:			
Coati	ing / Anodes						
5.47	Tank Coating		Coated	Туре	To What Extent	Anodes	
	Cargo tanks:		Yes	MarineLine 784	Whole Tank	No	
	Ballast tanks:		Yes	Ероху	Whole Tank	Yes	
	Slop tanks:		Yes	MarineLine 784	Whole Tank	No	
6.	INERT GAS AND C	RUDE	OIL WASHING				
6.1	Is a Crude Oil Wash	ning (C	OW) installation fitte	d / operational?	No /	N/A	
6.2			SS) fitted / operationa		No /	N/A	
6.3	•	`	s, inert gas (IG) gene		Nitrogen (Bottled)		
7.	MOORING						
<u> </u>		Nic	Diameter	Matarial	Lanath	Propking Strangth	
7.1	Wires (on drums)	No.	Diameter 0 mm	Material	Length	Breaking Strength	
	Forecastle:	0			0 m	0 MT	
	Main deck fwd:	0	0 mm		0 m	0 MT	
	Main deck aft:	0	0 mm		0 m	0 MT	
	Poop deck:	0	0 mm		0 m	0 MT	
7.2	Wire tails	No.	Diameter	Material	Length	Breaking Strength	
	Forecastle:	0	0 mm		0 m	0 MT	
	Main deck fwd:	0	0 mm		0 m	0 MT	
	Main deck aft:	0	0 mm	0	0 m	0 MT	

	Poop deck:	0	0 mm	n	0 m	0 MT	
7.3	Ropes (on drums)	No.	Diameter	Material	Length	Breaking Strength	
7.5	Forecastle:	2	48.00 mm		220.00 m	38.20 M	
	Main deck fwd:		mm	TIPTO!TWELVE	m	<u></u>	
	Main deck aft:	2	48 mm	TipTo 12	220 m	38.2 M	
	Poop deck:	2	48.00 mm	'	220.00 m	38.20 MT	
7.4	Other lines	No.	Diameter	Material	Length	Breaking Strength	
	Forecastle:	2	48.00 mm	Polypropylene - TIPTO?TWELVE	220.00 m	38.20 MT	
	Main deck fwd:		mm		m	M	
	Main deck aft:	2	48 mm	TipTo 12	220 m	38.2 MT	
	Poop deck:	2	48.00 mm	Polypropylene - TIPTO?TWELVE	220.00 m	38.20 MT	
7.5	Winches	No.	No. Drums	Motive Power	Brake Capacity	Type of Brake	
	Forecastle:	2	Single Drum, combined with windlass	Electric	16.40 MT	band brake	
	Main deck fwd:				MT		
	Main deck aft:	2	Double Drums		55.0 MT		
	Poop deck:	2	Single Drums	Electric	16.40 MT	band brake	
7.6	Bitts, closed chocks/fairleads		No. Bitts	SWL Bitts	No. Closed Chocks	SWL Closed Chocks	
	Forecastle:		6	26 MT	7	26 MT	
	Main deck fwd:		4	MT		МТ	
	Main deck aft:		4	MT		МТ	
	Poop deck:		6	26 MT	9	26 MT	
	ors/Emergency To		<u>-</u>				
7.7	Number of shackles on port / starboard cable:				9 /	/ 9	
7.8			Towing system forw	vard:	n.a. M		
7.9		rgency	Towing system aft:			МТ	
	rt Tug						
7.10	What is size / SWL type on stern:	of clos	ed chock and/or fairl	eads of enclosed		26.00 MT	
7.11		ard on	poop deck suitable t	for escort tug:		26.00 MT	
	Stern Thruster				ı		
7.12			r of bow thruster (if fi		Yes , 407.00 bhp		
			r of bow thruster (if fi	tted):	No , 0 bhp		
7.14	Does the vessel meet the recommendations in the latest edition of OCIMF 'Recommendations for Equipment Employed in the Bow Mooring of Conventional Tankers at Single Point Moorings			N	lo		
	(SPM)'?						
7.15	, ,			0	0.847		
7.16 7.17	71		stopper(s): chain diameter the l	oow stopper(s) can	n/a	0 MT 0 mm	
7.40	handle:						
7.18 7.19			r fairlead and chain s ad of enclosed type o		No	0 mm	
•			m x 450mm)? If not,				
	g Equipment						
Liftin	20 Derrick / Crane description (Number, SWL and location):						

7.21	What is maximum outreach of cranes / derricks ship's side:		8.00 m	
Ship	To Ship Transfer (STS) / Helicopter Operation	ons		
7.22	Does vessel comply with recommendations co OCIMF/ICS Ship To Ship Transfer Guide (Petr Liquified Gas, as applicable)?	N	No	
7.23	Can the ship comply with the ICS Helicopter G state whether winching or landing area provide the circle provided:		No , m	
8.	MISCELLANEOUS			
Engi	ne		ı	ı
8.1	Speed	Maximum	Economic	
	Ballast speed:		Kts (WSNP)	Kts (WSNP
	Laden speed:		Kts (WSNP)	Kts (WSNP)
8.2	What type of fuel is used for main propulsion?		HFO 380	MDO
8.3	Type / Capacity of bunker tanks:	Fuel Oil: 308.7 m3 Diesel Oil: 73.8 m3 Gas Oil: 0 m3		
8.4	Is vessel fitted with fixed or controllable pitch p	propeller(s):	Controllable	
8.5	Engines	No	Capacity	Make/Type
	Main engine:	1	Kw	
	Aux engine:	2	Kw	
	Power packs:		m3	
	Boilers:	2	6400.00 MT/Hr	
Emis	sions			
8.6	Main engine IMO NOx emission standard:			
8.7	Energy Efficiency Design Index (EEDI) rating r			
Insur	rance		-	
8.8	P & I Club - Full Style:	SKULD P.O. Box 1376 Vika	N-0114 Oslo Norway	1
8.9	P & I Club pollution liability coverage / expiration	on date:	1000000000 US\$	Feb 20, 2017
8.10	Hull & Machinery insured by - Full Style:	MARSH Uitbreidingstraat 72 Tel: +3232866444	B-2600 Antwerp Belgium	
8.11	Hull & Machinery insured value / expiration date	te:	US\$	May 17, 2017
Rece	nt Operational History			
8.12	Date and place of last Port State Control inspe	ection:	May 18, 2016 / Sevi	lle
8.13	Any outstanding deficiencies as reported by ar Control? If yes, provide details:	ny Port State	N/A n/a	
8.14	Has vessel been involved in a pollution, ground casualty or collision incident during the past 12 description:	Pollution: No , N.A. Grounding: No , N.A Casualty: No , N.A Collision: No , N.A.	۸.	
8.15	Last three cargoes / charterers / voyages (Last Last):			
8.16	Date/place of last STS operation:			
Vettii	ng			
8.17	Date of last SIRE inspection:		Mar 08	3, 2016
8.18	Date of last CDI inspection:		Oct 31	, 2015
8.19	Recent Oil company inspections/screenings (T knowledge and without guarantee of acceptant business)*:		STATOIL, REPSOL	
	*"Approvals" are not given by Oil Majors and s for the voyage on a case by case basis.			

Addi	Additional Information					
	Additional information relating to features of the ship or operational characteristics:					
		Version 4 (INTERTANKO / Q88.com)				