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1N I EI 1.	RTANKO'S STANDARD TANKER CHARTERING QUES VESSEL DESCRIPTION	TIUNNAIRE 88 (Q88)		Version 3
1.1	Date updated:		Iul 09	, 2013
1.2	Vessel's name:		Anuket Ruby	, 2010
1.3	IMO number:		9393668	
1.4	Vessel's previous name(s) and date(s) of change:		Not Applicable	
1.4	Date delivered:		Jul 24	2009
				•
1.6	Builder (where built):		QINGDAO HESHUN S	SHIPYARD
1.7	Flag:		Panama _	
1.8	Port of Registry:		Panama	
1.9	Call sign:		3ELS8	
1.10	Vessel's satcom phone number:		+ 881677712964	
	Vessel's fax number:		Not Applicable	
	Vessel's telex number:		435591111	
	Vessel's email address:		master.anruby@norbu	
1.11	Type of vessel:		Cher	mical
1.12	Type of hull:		Doubl	e Hull
Class	ification			
1.13	Classification society:		Bureau Veritas	
1.14	Class notation:		I HULL MACH OIL TA TANKER ESP UNRES NAVIGATION	
1.15	If Classification society changed, name of previous society	ety:	N/A	
1.16	If Classification society changed, date of change:		Not Ap	plicable
1.17	IMO type, if applicable:		2	
1.18	Does the vessel have ice class? If yes, state what level:		No, Not Applicable	
1.19	Date / place of last dry-dock:		Nov 26, 2012 Tuzla, Turkey	
1.20	Date next dry dock due		Nov 26	
1.21	Date of last special survey / next survey due:		May 23, 2013	Jun 12, 2018
1.22	Date of last annual survey:		-	3, 2013
1.23	If ship has Condition Assessment Program (CAP), what rating:	is the latest overall	,	
1.24	Does the vessel have a statement of compliance issued of the Condition Assessment Scheme (CAS): If yes, what		N	/A
	nsions		Τ	
1.25	Length Over All (LOA):			101.39 Metres
1.26	Length Between Perpendiculars (LBP):			94.96 Metres
1.27	Extreme breadth (Beam):			19.05 Metres
1.28	Moulded depth:			10.50 Metres
1.29	Keel to Masthead (KTM) / KTM in collapsed condition (if	f applicable):	33.40 Metres	
1.30	Bow to Center Manifold (BCM) / Stern to Center Manifol	d (SCM):	48.44 Metres	52.95 Metres
1.31	Distance bridge front to center of manifold:			29.40 Metres
1.32	Parallel body distances:	Lightship	Normal Ballast	Summer Dwt
	Forward to mid-point manifold:	26.80 Metres	43.70 Metres	43.94 Metres
	Aft to mid-point manifold:	37.28 Metres	44.90 Metres	54.02 Metres
	Parallel body length:	64.08 Metres	88.60 Metres	97.96 Metres
1.33	FWA at summer draft / TPC immersion at summer draft:		149 Millimetres	16.65 Metric Tonnes
1.34	What is the max height of mast above waterline (air draf	ft)	Full Mast	Collapsed Mast
	Lightship:	,	27.60 Metres	0 Metres
	Normal ballast:		25.95 Metres	0 Metre
	At loaded summer deadweight:		25.80 Metres	0 Metres
Tonna	-			55110
1.35	Net Tonnage:		2,031	
1.36	Gross Tonnage / Reduced Gross Tonnage (if applicable	5):	5,581	
1.37		7.	6,060.91	4,359.3
	Suez Canal Tonnage - Gross (SCGT) / Net (SCNT):		0,000.91	4,009.0

Q88.com Page 1/7

1.38	Panama Canal Net Tonnage	(PCNT):			4,748
Load	ine Information			<u>.</u>	
1.39	Loadline	Freeboard	Draft	Deadweight	Displacement
	Summer:	3.512 Metres	7.013 Metres	7,279.285 Metric Tonnes	9,936.10 Metric Tonnes
	Winter:	3.658 Metres	6.867 Metres	7,058.33 Metric Tonnes	9,693.50 Metric Tonnes
	Tropical:	3.366 Metres	7.16 Metres	7,544.53 Metric Tonnes	10,179.70 Metric Tonnes
	Lightship:	6.36 Metres	5 Metres		2,635 Metric Tonnes
	Normal Ballast Condition:	5.40 Metres	5.28 Metres	3,355 Metric Tonnes	5,590 Metric Tonnes
1.40	Does vessel have multiple SD	OWT?		Yes	
1.41	If yes, what is the maximum a	assigned deadweight?		7,300 Metric Tonnes	
Owne	ership and Operation				
				Artillery House, 35 Ar E1 7Lp, UK Tel: +44 141 552 300 Fax: +44 141 559 525 Telex: Not Applicable Email: mail@norbulks	0
1.43	Technical operator - Full style:			NORBULK SHIPPING 68 Glassford Street, C Tel: +44 141 552 300 Fax: +44 141 559 525 Telex: 779192 (NORS Email: mail@norbulks	Glasgow, G1 1UP, UK 0 50 SHIP G)
1.44	Commercial operator - Full style:			NORBULK SHIPPING 68 Glassford Street G Tel: +44 141 552 300 Fax: +44 141 559 525 Telex: (51) 94078935 Email: mail@norbulks	Blasgow G1 1UP 0 50 HMML G
1.45	Disponent owner - Full style:		N/A		

2.	CERTIFICATION	Issued	Last Annual or Intermediate	Expires
2.1	Safety Equipment Certificate:	May 23, 2013	May 23, 2013	Jun 12, 2018
2.2	Safety Radio Certificate:	May 23, 2013	May 23, 2013	Jun 12, 2018
2.3	Safety Construction Certificate:	May 23, 2013	May 23, 2013	Jun 12, 2018
2.4	Loadline Certificate:	May 23, 2013	May 23, 2013	Jun 12, 2018
2.5	International Oil Pollution Prevention Certificate (IOPPC):	May 23, 2013	May 23, 2013	Jun 12, 2018
2.6	Safety Management Certificate (SMC):	Jun 24, 2009	Oct 22, 2011	Jan 19, 2014
2.7	Document of Compliance (DOC):	Jul 03, 2009	Sep 06, 2012	Aug 07, 2014
2.8	USCG (specify: COC, LOC or COI): Not Applicable	Not Applicable	Not Applicable	Not Applicable
2.9	Civil Liability Convention Certificate (CLC):	Feb 20, 2013		Feb 20, 2014
2.10	Civil Liability for Bunker Oil Pollution Damage Convention Certificate (CLBC):	Feb 20, 2013		Feb 20, 2014
2.11	U.S. Certificate of Financial Responsibility (COFR):	Not Applicable		Not Applicable
2.12	Certificate of Fitness (Chemicals):	May 23, 2013	Jul 14, 2012	Jun 12, 2018
2.13	Certificate of Fitness (Gas):	Not Applicable	Not Applicable	Not Applicable
2.14	Certificate of Class:	Nov 07, 2008	May 23, 2013	Jun 12, 2018
2.15	International Ship Security Certificate (ISSC):	May 25, 2009	Not Applicable	Jan 20, 2014
2.16	International Sewage Pollution Prevention Certificate (ISPPC)	May 23, 2013		Jun 12, 2018
2.17	International Air Pollution Prevention Certificate (IAPP):	May 23, 2013	Jul 14, 2012	Jun 12, 2018
Docu	mentation			

Q88.com Page 2 / 7

Does vessel have all updated publications as listed in the Vessel Inspection Questionnaire, Chapter 2- Question 2.24, as applicable:	Yes
 Owner warrant that vessel is member of ITOPF and will remain so for the	Yes
entire duration of this voyage/contract:	

3.	CREW MANAGEMENT	
3.1	Nationality of Master:	Russian
3.2	Nationality of Officers:	Russian, Latvian, Ukrainian
3.3	Nationality of Crew:	Filipino, Latvian
3.4	If Officers/Crew employed by a Manning Agency - Full style:	Officers: Hansa Marine Management 6, Pils street, Riga, Lv-1050< Latvia Tel: +37167222980 Fax: +371 67820091 Telex: 94078935HMML G Email: info@hmm.lv Crew: Bright Maritime Corporation, Hanza Marine Management 3 Foor Emerald Bldg, 24 Emerald Ave. Ortigas Center,Pasig City. Tel: +687 2577 Fax: +687 2582 Telex: Not Applicable Email: info@bright-maritime.com
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:	N/A

4.	HELICOPTERS	
4.1	Can the ship comply with the ICS Helicopter Guidelines:	N/A
4.2	If Yes, state whether winching or landing area provided:	

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:	N/A
5.2	Qualified individual (QI) - Full style:	Not Applicable Tel: Not Applicable
5.3	Oil Spill Response Organization (OSRO) -Full style:	Not Applicable Tel: Not Applicable
5.4	Has technical operator signed the SCIA / C-TPAT agreement with US customs concerning drug smuggling:	N/A

6.	CARGO AND BALLAST HANDLING					
Doubl	ouble Hull Vessels					
6.1	Is vessel fitted with centerline bulkhead in all cargo tanks:	Yes				
6.2	If Yes, is bulkhead solid or perforated:	Solid				
Cargo	Tank Capacities					
6.3	Capacity (98%) of each natural segregation with double valve (specify tanks):	Seg#1: 1838.1 m3 (1P + 1S) Seg#2: 2172.7 m3 (2P + 2S) Seg#3: 2184.1 m3 (3P + 3S) Seg#4: 2167.1 m3 (4P + 4S) (98%)				
6.4	Total cubic capacity (98%, excluding slop tanks):	8,217.559 Cu. Metres				
6.5	Slop tank(s) capacity (98%):	922.302 Cu. Metres				
6.6	Residual/Retention oil tank(s) capacity (98%), if applicable:	103.10 Cu. Metres				
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?	3,164 Cu. Metres				

Q88.com Page 3 / 7

	ATANKO'S STANDARD TANKER CHARTERING QUESTIONNAIRE 88	(488	<u> </u>	44.0/
6.9	What percentage of SDWT can vessel maintain with SBT only:		44 % N/A	
6.10	(previously Reg 13.2)		IN.	/A
	Handling		T	
6.11	How many grades/products can vessel load/discharge with double valve segregation:	Э	3	
6.12	Maximum loading rate for homogenous cargo per manifold connection:			500 Cu. Metres/Hour
6.13	Maximum loading rate for homogenous cargo loaded simultaneously the all manifolds:	rough		2,000 Cu. Metres/Hour
6.14	Are there any cargo tank filling restrictions. If yes, please specify:			es G 1.025
Pump	ing Systems			
6.15	Pumps:	No.	Туре	Capacity
	Cargo:	1	Screw	500 M3/HR
		2	TwinScrew	500 M3/HR
	Stripping:	1	air driven membrane	50 Cu. Metres/Hour
	Eductors:		N/A	
	Ballast:	2	Centrifugal	200 Cu. Metres/Hour
	How many cargo pumps can be run simultaneously at full capacity:			
	Control Room		T	
6.17	Is ship fitted with a Cargo Control Room (CCR):			es
6.18	Can tank innage / ullage be read from the CCR:		Y	es
Gaugi	ng and Sampling		T	
6.19	Can ship operate under closed conditions in accordance with ISGOTT:		Y	es
6.20	What type of fixed closed tank gauging system is fitted:		tank radar	
6.21	Are overfill (high-high) alarms fitted? If Yes, indicate whether to all tanks partial:	YES \ ALL TANKS		
Vapor	Emission Control			
6.22	Is a vapor return system (VRS) fitted:		Y	es
6.23	Number/size of VRS manifolds (per side):		2	200 Millimetres
Ventir	g			
	State what type of venting system is fitted:	High Velocit	y P/V Valves	
Cargo	Manifolds			
6.25	Does vessel comply with the latest edition of the OCIMF 'Recommendat for Oil Tanker Manifolds and Associated Equipment':	tions	Y	es
6.26	What is the number of cargo connections per side:		3	
6.27	What is the size of cargo connections:			200 Millimetres
6.28	What is the material of the manifold:		steel	
Manife	old Arrangement			
6.29	Distance between cargo manifold centers:			1,450 Millimetres
6.30	Distance ships rail to manifold:			3,250 Millimetres
6.31	Distance manifold to ships side:			3,440 Millimetres
6.32	Top of rail to center of manifold:			2,850 Millimetres
6.33	Distance main deck to center of manifold:			2,100 Millimetres
6.34	Manifold height above the waterline in normal ballast / at SDWT condition	on:	8.20 Metres	5.60 Metres
6.35	Number / size reducers:		3 x 203/152mm (8/6") 2 x 203/101mm (8/4")	
Stern	Manifold		, , ,	
6.36	Is vessel fitted with a stern manifold:		Y	es
	If stern manifold fitted, state size:			200 Millimetres
	Heating		l	
6.38	Type of cargo heating system?		Steam heating coils	
6.39	If fitted, are all tanks coiled?			es
6.40	If fitted, what is the material of the heating coils:		Stainless Steel	
J. † U	n naca, what is the material of the heating colls.		Ctairiess Oteel	

Q88.com Page 4/7

6.41	Maximum temperature cargo can be loaded/maintained:		65.0 °C / 149.0 °F	60 °C / 140 °F
Tank	Coating			
6.42	Are cargo, ballast and slop tanks coated?	Coated	Type	To What Extent
	Cargo tanks:	Yes	Epoxy Interline 904	Whole Tank
	Ballast tanks:	Yes	Epoxy Interline 904	Whole Tank
	Slop tanks:	Yes	Epoxy Interline 904	Whole Tank
6.43	If fitted, what type of anodes are used:		Zink	

7.	INERT GAS AND CRUDE OIL WASHING		
7.1	Is an Inert Gas System (IGS) fitted:	N/A	
7.2	Is IGS supplied by flue gas, inert gas (IG) generator and/or nitrogen:	(Not Applicable)	
7.3	Is a Crude Oil Washing (COW) installation fitted:	N/A	

Forecastle: Main deck fwd: Moring deck fwd: Not Applicable	8.	MOORING					
Main deck fwd: Main deck aft: Poop deck: 8.2 Wire tails No. Diameter Not Applicable Forecastle: Not Applicable Main deck fwd: Main deck fwd: Main deck fwd: Main deck aft: Poop deck: Not Applicable Main deck fwd: Not Applicable Not Applicable Main deck fwd: Not Applicable Not Applicable Not Applicable Main deck aft: Poop deck: Not Applicable Not Applicable Not Applicable Main deck aft: Poop deck: Not Applicable Not Applicable Main deck fwd: Not Applicable Not Applicab	8.1	Mooring wires (on drums)	No.	Diameter	Material	Length	Breaking Strength
Main deck aft: Poop deck: Not Applicable 8.2 Wire tails No. Diameter Material Not Applicable Main deck fwd: Not Applicable Not Applicable Main deck fwd: Not Applicable Not Applicable Not Applicable Main deck fwd: Not Applicable No		Forecastle:			Not Applicable		
Roy		Main deck fwd:			Not Applicable		
		Main deck aft:			Not Applicable		
Forecastle: Not Applicable Main deck fwd: Not Applicable Not Applicable Main deck fwd: Not Applicable Not Applicable Poop deck: 2 65 Millimetres PP/PE 110 Metres 64.72 Metric Tonnes Main deck fwd: Not Applicable Not Applicable Poop deck: 2 65 Millimetres PP/PE 150 Metres 64.72 Metric Tonnes Not Applicable Poop deck: 2 65 Millimetres PP/PE 150 Metres 64.72 Metric Tonnes Main deck fwd: Not Applicable Poop deck: 2 65 Millimetres PP/PE 110 Metres 64.72 Metric Tonnes Main deck fwd: Not Applicable Poop deck: 2 65 Millimetres PP/PE 150 Metres 64.72 Metric Tonnes Not Applicable Poop deck: 2 65 Millimetres PP/PE 150 Metres 64.72 Metric Tonnes Not Applicable Poop deck: 2 65 Millimetres PP/PE 150 Metres 64.72 Metric Tonnes Not Applicable Poop deck: 2 SINGLE 27 Metric Tonnes Not Applicable Poop deck: 2 SINGLE 27 Metric Tonnes Not Applicable Not Main deck fwd: Not Applicable Poop deck: 2 SINGLE 27 Metric Tonnes Not Applicable Not Not Applicable Not Not Applicable Poop deck: 2 SINGLE 27 Metric Tonnes Not Not Applicable Not		Poop deck:			Not Applicable		
Main deck fwd: Not Applicable Not	8.2	Wire tails	No.	Diameter	Material	Length	Breaking Strength
Main deck aft:		Forecastle:			Not Applicable		
Roop deck: Not Applicable Roop deck: Not Applicable Roop deck: Popper Roop deck: Popper Roop deck: Popper Roop deck: Popper		Main deck fwd:			Not Applicable		
8.3 Mooring ropes (on drums) No. Diameter Material Length Breaking Strength		Main deck aft:			Not Applicable		
Forecastle: 2 65 Millimetres PP/PE 110 Metres 64.72 Metric Tonnes		Poop deck:			Not Applicable		
Main deck fwd: Main deck aft: Poop deck: 8.4 Other mooring lines No. Diameter Material Forecastle: Poop deck: Main deck fwd: Main deck fwd: Main deck fwd: Main deck fwd: Main deck aft: Poop deck: Main deck fwd: Main deck aft: Poop deck: Mooring winches Forecastle: Mooring winches Forecastle: Poop deck: Forecastle: Poop deck: Main deck fwd: Main deck aft: Poop deck: Poop deck: Mooring bitts Forecastle: Poop deck: Forecastle: Amain deck fwd: Main deck fwd: Mooring bitts Forecastle: Poop deck: Forecastle: Poop deck: Poo	8.3	Mooring ropes (on drums)	No.	Diameter	Material	Length	Breaking Strength
Main deck aft:		Forecastle:	2	65 Millimetres	PP/PE	110 Metres	64.72 Metric Tonnes
Poop deck 2 65 Millimetres PP/PE 150 Metres 64.72 Metric Tonnes		Main deck fwd:			Not Applicable		
No. Diameter Material Length Breaking Strength		Main deck aft:			Not Applicable		
Forecastle: 2 65 Millimetres PP/PE 110 Metres 64.72 Metric Tonnes		Poop deck:	2	65 Millimetres	PP/PE	150 Metres	64.72 Metric Tonnes
Main deck fwd:	8.4	Other mooring lines	No.	Diameter	Material	Length	Breaking Strength
Main deck aft:		Forecastle:	2	65 Millimetres	PP/PE	110 Metres	64.72 Metric Tonnes
Poop deck: 2 65 Millimetres PP/PE 150 Metres 64.72 Metric Tonnes		Main deck fwd:					
No. # Drums Brake Capacity		Main deck aft:			Not Applicable		
Forecastle: 2 SINGLE 27 Metric Tonnes		Poop deck:	2	65 Millimetres	PP/PE	150 Metres	64.72 Metric Tonnes
Main deck fwd: N/A N/A	8.5	Mooring winches			No.	# Drums	Brake Capacity
Main deck aft:				Forecastle:	2	SINGLE	27 Metric Tonnes
Poop deck: 2 SINGLE 27 Metric Tonnes				Main deck fwd:		N/A	
8.6 Mooring bitts Forecastle: 6 Main deck fwd: 2 Main deck aft: 2 Poop deck: 6 8.7 Closed chocks and/or fairleads of enclosed type No. SWL Forecastle: 7 Main deck fwd: 7 Main deck fwd: 9 Emergency Towing System 8.8 Type / SWL of Emergency Towing system forward: Not Applicable 27 Metric Tonnes 8.9 Type / SWL of Emergency Towing system aft: Not Applicable 38 Metric Tonnes Anchors				Main deck aft:		N/A	
Forecastle: 6 Main deck fwd: 2 Main deck aft: 2 Poop deck: 6 8.7 Closed chocks and/or fairleads of enclosed type No. SWL Forecastle: 7 Main deck fwd: Main deck fwd: Main deck aft: Poop deck: 9 Emergency Towing System 8.8 Type / SWL of Emergency Towing system forward: Not Applicable 7 Metric Tonnes Not Applicable 38 Metric Tonnes Anchors				Poop deck:	2	SINGLE	27 Metric Tonnes
Main deck fwd: 2 Main deck aft: 2 Poop deck: 6 8.7 Closed chocks and/or fairleads of enclosed type No. SWL Forecastle: 7 Main deck fwd: Main deck fwd: Poop deck: 9 Emergency Towing System 8.8 Type / SWL of Emergency Towing system forward: Not Applicable Tonnes Anchors	8.6	Mooring bitts				No.	SWL
Main deck aft: 2 Poop deck: 6 8.7 Closed chocks and/or fairleads of enclosed type No. SWL Forecastle: 7 Main deck fwd: Main deck aft: Poop deck: 9 Emergency Towing System 8.8 Type / SWL of Emergency Towing system forward: Not Applicable 27 Metric Tonnes Anchors					Forecastle:	6	
Poop deck: 6 8.7 Closed chocks and/or fairleads of enclosed type No. SWL Forecastle: 7 Main deck fwd: Main deck aft: Poop deck: 9 Emergency Towing System 8.8 Type / SWL of Emergency Towing system forward: Not Applicable 27 Metric Tonnes 8.9 Type / SWL of Emergency Towing system aft: Not Applicable 38 Metric Tonnes Anchors					Main deck fwd:	2	
8.7 Closed chocks and/or fairleads of enclosed type Forecastle: 7 Main deck fwd: Main deck aft: Poop deck: 9 Emergency Towing System 8.8 Type / SWL of Emergency Towing system forward: Not Applicable 38 Metric Tonnes Anchors					Main deck aft:	2	
Forecastle: 7 Main deck fwd: Main deck aft: Poop deck: 9 Emergency Towing System 8.8 Type / SWL of Emergency Towing system forward: Not Applicable 27 Metric Tonnes 8.9 Type / SWL of Emergency Towing system aft: Not Applicable 38 Metric Tonnes Anchors					Poop deck:	6	
Main deck fwd: Main deck aft: Poop deck: 9 Emergency Towing System 8.8 Type / SWL of Emergency Towing system forward: Not Applicable 27 Metric Tonnes 8.9 Type / SWL of Emergency Towing system aft: Not Applicable 38 Metric Tonnes Anchors	8.7	Closed chocks and/or fairle	eads of	No.	SWL		
Main deck aft: Poop deck: 9 Emergency Towing System 8.8 Type / SWL of Emergency Towing system forward: Not Applicable 27 Metric Tonnes 8.9 Type / SWL of Emergency Towing system aft: Not Applicable 38 Metric Tonnes Anchors					Forecastle:	7	
Poop deck: 9					Main deck fwd:		
Emergency Towing System 8.8 Type / SWL of Emergency Towing system forward: 8.9 Type / SWL of Emergency Towing system aft: Not Applicable 38 Metric Tonnes Anchors					Main deck aft:		
8.8 Type / SWL of Emergency Towing system forward: 8.9 Type / SWL of Emergency Towing system aft: Not Applicable 38 Metric Tonnes Anchors					Poop deck:	9	
8.9 Type / SWL of Emergency Towing system aft: Not Applicable 38 Metric Tonnes Anchors	Emer	gency Towing System					
Anchors	8.8	Type / SWL of Emergency	Towin	g system forward:		Not Applicable	27 Metric Tonnes
	8.9	Type / SWL of Emergency	Towin	g system aft:		Not Applicable	38 Metric Tonnes
8.10 Number of shackles on port cable: 9	Anch	ors					
	8.10	Number of shackles on por	rt cable):		9)

Q88.com Page 5 / 7

8.11	Number of shackles on starboard cable:	10	
Esco	t Tug		
8.12	What is SWL and size of closed chock and/or fairleads of enclosed type on stern:	27 Metric Tonnes	Not Applicable
8.13	What is SWL of bollard on poopdeck suitable for escort tug:	38 Metric Tonnes	
Bow/s	Stern Thruster		
8.14	What is brake horse power of bow thruster (if fitted):	544 bhp	405.66 Kilowatt
8.15	What is brake horse power of stern thruster (if fitted):		0 Kilowatt
Single	e 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)':	N/A	
8.17	Is vessel fitted with chain stopper(s):	N/	A
8.18	How many chain stopper(s) are fitted:		
8.19	State type of chain stopper(s) fitted:	Not Applicable	
8.20	Safe Working Load (SWL) of chain stopper(s):		
8.21	What is the maximum size chain diameter the bow stopper(s) can handle:		
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 37cmX26cm	
Lifting	g Equipment	•	
8.24	Derrick / Crane description (Number, SWL and location):	Cranes: 1 x 5 Tonnes,	
8.25	What is maximum outreach of cranes / derricks outboard of the ship's side:		4 Metres
Ship '	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	

MISCELLANEOUS					
ne Room					
What type of fuel is used for main propulsion?	HFO				
What type of fuel is used in the generating plant?					
Capacity of bunker tanks - IFO and MDO/MGO:	328.40 Cu. Metres	424.70 Cu. Metres 0 Cu. Metres			
Is vessel fitted with fixed or controllable pitch propeller(s)?	Controllable Pitch				
ance					
P & I Club - Full Style:	SWEDISH CLUB Gullbergs Strandgata 6 P.O Box 171, SE- 402 Goteborg, Sweden Tel: 004631638400 Email: swedish.club@swedishclub.com				
P & I Club coverage - pollution liability coverage:	100000000 US\$				
State Control					
Date and place of last Port State Control inspection:					
Any outstanding deficiencies as reported by any Port State Control:	No				
If yes, provide details:					
nt Operational History					
Has vessel been involved in a pollution, grounding, serious casualty or collision incident during the past 12 months? If yes, full description:	Pollution: N/A, Grounding: N/A , Serious casualty: No , Collision: N/A ,				
Last three cargoes / charterers / voyages (Last / 2nd Last / 3rd Last):	FO/GO - Monjasa Off Skaw > Aabenraa Off Skaw > Riga Riga >Off Skaw				
ng					
Date/Place of last SIRE Inspection:	Jun 21, 2013 / Riga,La	atvia			
Date/Place of last CDI Inspection:					
Recent Oil company inspections/screenings (To the best of owners knowledge					
	What type of fuel is used for main propulsion? 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)? ance P & I Club - Full Style: P & I Club coverage - pollution liability coverage: State Control Date and place of last Port State Control inspection: Any outstanding deficiencies as reported by any Port State Control: If yes, provide details: nt 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 / 2nd Last / 3rd Last): ng Date/Place of last SIRE Inspection: Date/Place of last CDI Inspection:	le Room What type of fuel is used for main propulsion? 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)? Controllable Pitch ance P & I Club - Full Style: SWEDISH CLUB Gullbergs Strandgata 402 Goteborg, Swede Tel: 004631638400 Email: swedish.club@ P & I Club coverage - pollution liability coverage: 1000000000 US\$ State Control Date and place of last Port State Control inspection: Any outstanding deficiencies as reported by any Port State Control: If yes, provide details: Int Operational History Has vessel been involved in a pollution, grounding, serious casualty or collision incident during the past 12 months? If yes, full description: Pollution: N/A, Grounding: N/A, Gr			

Q88.com Page 6 / 7

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.	

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Page 7 / 7 Q88.com