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BALTIC FAVOUR

INTERTANKO'S STANDARD TANKER CHARTERING OUESTIONNAIRE 88 (088)

Version 3

Created at O88.com

CHA	RTERING QUESTIONNAIRE 88 (Q88)		<u>(</u>	Created at Q88.com	
1.	VESSEL DESCRIPTION				
1.1	Date updated:	Nov 04, 2014			
1.2	Vessel's name:		Baltic Favour		
1.3	IMO number:		9327372		
1.4	Vessel's previous name(s) and date(s) of change:		Not Applicable		
1.5	Date delivered:		Feb 24, 2006		
1.6	Builder (where built):		HYUNDAI MIPO DOCKYARD CO., LTD		
1.7	Flag:		Cyprus		
1.8	Port of Registry:		Limassol		
1.9	Call sign:		C4FV2		
1.10	Vessel's satcom phone number:		+(870) 773 150 658		
	Vessel's fax number:		+(870) 783 151 366		
	Vessel's telex number:		421205510@interorient.com		
	Vessel's email address:		bfavour@interorient.com		
1.11	Type of vessel:		Oil Tanker		
	2 Type of hull:		Double Hull		
	sification				
	Classification society:		Det Norske Veritas		
	Class notation:		+1A1 Tanker for Oil and Chemival ship type 2,ESP ICE - 1A,E0	LCS(DIS).VCS-2	
	If Classification society changed, name of previous so	ciety:	Det Norske Veritas		
	If Classification society changed, date of change:		Not Applicable		
			2		
	7 IMO type, if applicable: 8 Does the vessel have ice class? If yes, state what level:		Yes , +1A1 Tanker for Oil and Chemival ship type 2,ESP LCS(DIS),VCS-2	ICE - 1A,E0	
1.19	Date / place of last dry-dock:		Nov 12, 2013 Riga		
	Date next dry dock due		Nov 12, 2018		
	Date of last special survey / next survey due:		Dec 23, 2010	Feb 24, 2016	
	2 Date of last annual survey:		Mar 09, 2014		
	23 If ship has Condition Assessment Program (CAP), what is the latest overall rating:		10.10, 20.		
1.24	Does the vessel have a statement of compliance issued under the provisions of the Condition Assessment Scheme (CAS): If yes, what is the expiry date?		N/A Not Applicable		
Dime	nsions				
1.25	Length Over All (LOA):			182.55 m	
	Length Between Perpendiculars (LBP):			176.08 m	
	Extreme breadth (Beam):			27.34 m	
	Moulded depth:			16.70 m	
		if applicable):	45.81 m	m	
	9 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable): 0 Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM):		92.30 m	90.25 m	
	Distance bridge front to center of manifold:	(,-		56.65 m	
	Parallel body distances:	Lightship	Normal Ballast	Summer Dwt	
1.52	Forward to mid-point manifold:	55.00 m	55.50 m	61.00 m	
	Aft to mid-point manifold:	25.00 m		62.00 m	
	Parallel body length:	74.3 m	105.6 m	118.6 m	
1 33	FWA at summer draft / TPC immersion at summer draft		250.00 mm	46.10 MT	
	·			Collapsed Mast	
1.34	What is the max height of mast above waterline (air draft)		Full Mast	· · · · · · · · · · · · · · · · · · ·	
	Lightship:		43.32 m	0 m	
	Normal ballast:		37.75 m	0 m	
_	At loaded summer deadweight:		34.593 m	0 m	
Tonn 1.35	ages Net Tonnage:		10107.00		
	Gross Tonnage / Reduced Gross Tonnage (if applicabl	e):	23337.00	17715	
	Suez Canal Tonnage - Gross (SCGT) / Net (SCNT):	-	24408.67	20817.19	
	Panama Canal Net Tonnage (PCNT):		21133.67	23240.00	
	B Panama Canal Net Tonnage (PCNT): dline Information				

1.39	Loadline	Freeboard	Draft	Deadweight	Displacement	
	Summer:	5.514 m	11.217 m	37105 MT	46003 M	
	Winter:	5747 m	10.984 m	36033 MT	44931 M	
	Tropical:	5281 m	11.45 m	38183 MT	47081 M	
	Lightship:	14241.00 m	2.49 m		8898.00 M	
	Normal Ballast Condition:	9.83 m	6.90 m	17793.00 MT	26691.00 M	
1.40	Does vessel have multiple SDWT?			No		
1.41	If yes, what is the maximum assigned	deadweight?			0.00 M	
Owne	ership and Operation					
	T F F F F F F F F F F F F F F F F F F F		B. Favour Shipping Company Limited 3, Thalia Street, P. O. Box 51309, CY-3504 Limassol, Cyprus Tel: +357 25 840300 Fax: +357 25 575 895 Telex: 5194049187 Email: vetting@interorient.com Web: www.interorient.com Interorient Marine Services Limited 142 Franklin Roosevelt, PO Box 51309, 3504 Limassol, Cyprus			
1.44	E V		Tel: +357 25 840300 Fax: +357 25-575 895 Telex: 5194049187 Email: vetting@interorient.com Web: www.interorient.com Company IMO#: 5344041			
1.44			Norient Product Pool 52, Strandvejen, DK-2900 Hellerup, Denmark Tel: +45 3271 2321 Fax: +45 3271 2349 Telex: 15103 NORIENT DK Email: chartering@norientpool.com Web: www.interorient.com			
1.45	Disponent owner - Full style:			N/A		
2.	CERTIFICATION		Issued	Last Annual or Intermediate	Expires	
2.1	Safety Equipment Certificate:		Feb 11, 2011	Mar 09, 2014	Feb 24, 2016	
2.2	Safety Radio Certificate:		Feb 11, 2011	Mar 09, 2014	Feb 24, 2016	
2.3	Safety Construction Certificate:		Feb 11, 2011	Mar 09, 2014	Feb 24, 2016	
2.4	Loadline Certificate:		Feb 11, 2011	Mar 09, 2014	Feb 24, 2016	
	International Oil Pollution Prevention C	`ertificate	Feb 11, 2011	Mar 09, 2014	Feb 24, 2016	
2.5	(IOPPC):	crimeate	100 11, 2011	1101 05, 2011	100 21, 2010	
2.6	Safety Management Certificate (SMC):	:	Jul 04, 2013	Jun 11, 2013	May 31, 2016	
2.7	Document of Compliance (DOC):		Jun 19, 2014	Apr 30, 2014	May 23, 2017	
2.8	USCG (specify: COC, LOC or COI): No	ot Applicable	Not Applicable	Not Applicable	Not Applicable	
2.9	Civil Liability Convention Certificate (C	CLC):	Feb 20, 2014		Feb 20, 2015	
2.10	Civil Liability for Bunker Oil Pollution D Convention Certificate (CLBC):	amage	Feb 20, 2014		Feb 20, 2015	
2.11	U.S. Certificate of Financial Responsibi	ility (COFR):	Apr 12, 2013		Apr 12, 2016	
2.12	Certificate of Fitness (Chemicals):		Nov 27, 2013	Mar 09, 2014	Feb 24, 2016	
2.13	Certificate of Fitness (Gas):		Not Applicable	Not Applicable	Not Applicable	
2.14	Certificate of Class:		Feb 10, 2011	Mar 09, 2014	Feb 24, 2016	
2.15	International Ship Security Certificate	(ISSC):	Jul 04, 2013	Jun 11, 2013	May 31, 2016	
2.16	International Sewage Pollution Prevent (ISPPC)	tion Certificate	Feb 11, 2011		Feb 24, 2016	
2.17	7 International Air Pollution Prevention Certificate Feb 11, 2011 (IAPP):		Mar 09, 2014	Feb 24, 2016		
	ımentation					
2.18	Does vessel have all updated publicati Inspection Questionnaire, Chapter 2- 0			Yes		
2.19	Owner warrant that vessel is member of ITOPF and will remain so for the entire duration of this voyage/contract:		Yes			
3.	CREW MANAGEMENT					
3.1						
3.2				Ukrainian, Latvian		
3.3	·			Ukrainian, Russian, Bulgarian		
	If Officers/Crew employed by a Manning Agency - Full style:		Officers: Interorient Marine Services Limited 142 Franklin Roosevelt, PO Box 51309, 3504 Limassol, Cyprus Tel: +35725840300 Fax: +35725575895 Telex: 5194049187 Email: tankerteam@interorient.com.cy Crew: Interorient Marine Services Limited 142 Franklin Roosevelt, PO Box 51309, 3504 Limassol, Cyprus Tel: +35725840300			
				Fax: +35725575895 Telex: 5194049187 Email: tankerteam@interorient.com.cy		
3.5	What is the common working language	e onboard:		Telex: 5194049187		
3.5 3.6	What is the common working language Do officers speak and understand Engl			Telex: 5194049187 Email: tankerteam@interorient.com.cy		

1 -	HELICOPTERS				
4.1	Can the ship comply with the ICS Helicopter Guidelin		No Winghing		
4.2	If Yes, state whether winching or landing area provid	eu:	Winching		
5.	FOR USA CALLS				
5.1	Has the vessel Operator submitted a Vessel Spill Res		Yes		
5.2	US Coast Guard which has been approved by official Qualified individual (QI) - Full style:	USCG letter:	O'Brians Oil Pollution Service (OOPS) 186 Princton-Heightstown Rd Bldg 3B West Windsor, NJ USA Tel: +1-985-781-0804		
			Fax: +1-985-781-0580 Telex: 49617361 Email: oops-usa@oopsusa.com		
5.3	Oil Spill Response Organization (OSRO) -Full style:		O'Brians Oil Pollution Service (OOPS) 186 Princton-Heightstown Rd Bldg 3B West Windsor, NJ USA Tel: +1-985-781-0804 Fax: +1-985-781-0580 Telex: 49617361 Email: oops-usa@oopsusa.com		
5.4	Has technical operator signed the SCIA / C-TPAT agreement with US customs concerning drug smuggling:		Yes		
6.	CARGO AND BALLAST HANDLING				
Doub	ole Hull Vessels				
6.1			Yes		
	2 If Yes, is bulkhead solid or perforated: argo Tank Capacities		Solid		
_		1	C #4 COST C 2 (4 10 H I)		
6.3	tanks): ` `		Seg#1: 6035.6 m3 (1 port & stbd) Seg#2: 7176.2 m3 (2 port & stbd) Seg#3: 7194.6 m3 (3 port & stbd) Seg#4: 7194.6 m3 (4 port & stbd) Seg#5: 7194.6 m3 (5 port & stbd) Seg#6: 6341.8 m3 (6 port & stbd)		
6.4	Total cubic capacity (98%, excluding slop tanks):		41137.4		
6.5	Slop tank(s) capacity (98%):		878.6		
6.6	Residual/Retention oil tank(s) capacity (98%), if appl		63.4		
6.7	Does vessel have Segregated Ballast Tanks (SBT) or Tanks (CBT):	Clean Ballast	SBT		
SBT	Vessels				
6.8	What is total capacity of SBT?		18873.80		
6.9	What percentage of SDWT can vessel maintain with S		52.0		
6.10	Does vessel meet the requirements of MARPOL Anne (previously Reg 13.2)	x I Reg 18.2:	Yes		
Carg	o Handling				
6.11	How many grades/products can vessel load/discharg segregation:	e with double valve	6		
	Maximum loading rate for homogenous cargo per ma		1837.5 m		
6.13	Maximum loading rate for homogenous cargo loaded through all manifolds:	simultaneously	3000.00 m		
6.14	Are there any cargo tank filling restrictions. If yes, pl	ease specify:	Yes With cargo of sp.gravity 1.55 t/cbm,filling should not exceed 66 filling for cargo and slop tanks		
Pump	ping Systems				
6.15	Pumps:	No.	Type Capacity		
6.15	Pumps: Cargo:	10	Centrifugal 500 M3		
6.15	· ·				
6.15	Cargo: Stripping:	10 2 2 2	Centrifugal 500 M3 Centrifugal 320 M3 Centrifugal 150 M3 0 m		
6.15	Cargo: Stripping: Eductors:	10 2 2 2 2	Centrifugal 500 M3 Centrifugal 320 M3 Centrifugal 150 M3 0 m 0 m		
	Cargo: Stripping: Eductors: Ballast:	10 2 2 2 2 1	Centrifugal 500 M3 Centrifugal 320 M3 Centrifugal 150 M3 0 m		
6.16	Cargo: Stripping: Eductors: Ballast: How many cargo pumps can be run simultaneously a	10 2 2 2 2 1	Centrifugal 500 M3 Centrifugal 320 M3 Centrifugal 150 M3 0 m 0 m		
6.16 Carg	Cargo: Stripping: Eductors: Ballast: How many cargo pumps can be run simultaneously a o Control Room	10 2 2 2 2 1	Centrifugal 500 M3 Centrifugal 320 M3 Centrifugal 150 M3 0 m 0 m		
6.16 Carg 6.17 6.18	Cargo: Stripping: Eductors: Ballast: How many cargo pumps can be run simultaneously a to Control Room Is ship fitted with a Cargo Control Room (CCR): Can tank innage / ullage be read from the CCR:	10 2 2 2 2 1	Centrifugal 500 M3 Centrifugal 320 M3 Centrifugal 150 M3 O m deep well centrifugal 750 m		
6.16 Carg 6.17 6.18 Gaug	Cargo: Stripping: Eductors: Ballast: How many cargo pumps can be run simultaneously a to Control Room Is ship fitted with a Cargo Control Room (CCR): Can tank innage / ullage be read from the CCR: ging and Sampling	10 2 2 2 1 2 t full capacity:	Centrifugal 500 M3 Centrifugal 320 M3 Centrifugal 150 M3 O m deep well centrifugal 750 m Yes Yes		
6.16 Carg 6.17 6.18 Gaug 6.19	Cargo: Stripping: Eductors: Ballast: How many cargo pumps can be run simultaneously a to Control Room Is ship fitted with a Cargo Control Room (CCR): Can tank innage / ullage be read from the CCR: ging and Sampling Can ship operate under closed conditions in accordance.	10 2 2 2 1 2 t full capacity:	Centrifugal 500 M3 Centrifugal 320 M3 Centrifugal 150 M3 O m deep well centrifugal 750 m		
6.16 Carg 6.17 6.18 Gaug 6.19 6.20	Cargo: Stripping: Eductors: Ballast: How many cargo pumps can be run simultaneously a to Control Room Is ship fitted with a Cargo Control Room (CCR): Can tank innage / ullage be read from the CCR: ging and Sampling	10 2 2 2 1 2 t full capacity:	Centrifugal 500 M3 Centrifugal 320 M3 Centrifugal 150 M3 O m O m deep well centrifugal 750 m Yes Yes Radar		
6.16 Carg 6.17 6.18 Gaug 6.19 6.20	Cargo: Stripping: Eductors: Ballast: How many cargo pumps can be run simultaneously a to Control Room Is ship fitted with a Cargo Control Room (CCR): Can tank innage / ullage be read from the CCR: ging and Sampling Can ship operate under closed conditions in accordar What type of fixed closed tank gauging system is fitted. Are overfill (high-high) alarms fitted? If Yes, indicate	10 2 2 2 1 2 t full capacity:	Centrifugal 500 M3 Centrifugal 320 M3 Centrifugal 150 M3 O m O m deep well centrifugal 750 m Yes Yes Radar		
6.16 Carg 6.17 6.18 Gaug 6.19 6.20 6.21 Vapo 6.22	Cargo: Stripping: Eductors: Ballast: How many cargo pumps can be run simultaneously a to Control Room Is ship fitted with a Cargo Control Room (CCR): Can tank innage / ullage be read from the CCR: ging and Sampling Can ship operate under closed conditions in accordar What type of fixed closed tank gauging system is fitted Are overfill (high-high) alarms fitted? If Yes, indicate or partial: or Emission Control Is a vapor return system (VRS) fitted:	10 2 2 2 1 2 t full capacity:	Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Om Om Om deep well centrifugal Yes Yes Yes Radar Yes, all tanks		
6.16 Carg 6.17 6.18 Gaug 6.19 6.20 6.21 Vapo 6.22 6.23	Cargo: Stripping: Eductors: Ballast: How many cargo pumps can be run simultaneously a to Control Room Is ship fitted with a Cargo Control Room (CCR): Can tank innage / ullage be read from the CCR: ging and Sampling Can ship operate under closed conditions in accordar What type of fixed closed tank gauging system is fitted Are overfill (high-high) alarms fitted? If Yes, indicate or partial: or Emission Control Is a vapor return system (VRS) fitted: Number/size of VRS manifolds (per side):	10 2 2 2 1 2 t full capacity:	Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Om Om deep well centrifugal Yes Yes Yes Radar Yes, all tanks		
6.16 Cargg 6.17 6.18 Gaug 6.19 6.20 Vapo 6.21 Vapo 6.22 6.23 Venti	Cargo: Stripping: Eductors: Ballast: How many cargo pumps can be run simultaneously a to Control Room Is ship fitted with a Cargo Control Room (CCR): Can tank innage / ullage be read from the CCR: ging and Sampling Can ship operate under closed conditions in accordar What type of fixed closed tank gauging system is fitted Are overfill (high-high) alarms fitted? If Yes, indicate or partial: or Emission Control Is a vapor return system (VRS) fitted: Number/size of VRS manifolds (per side): ing	10 2 2 2 1 2 t full capacity:	Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Om Om Om deep well centrifugal Yes Yes Yes Radar Yes, all tanks Yes Yes 304.8		
6.16 Carg 6.17 6.18 Gaug 6.19 6.20 6.21 Vapo 6.22 6.23 Venti 6.24	Cargo: Stripping: Eductors: Ballast: How many cargo pumps can be run simultaneously a to Control Room Is ship fitted with a Cargo Control Room (CCR): Can tank innage / ullage be read from the CCR: sing and Sampling Can ship operate under closed conditions in accordar What type of fixed closed tank gauging system is fitted. Are overfill (high-high) alarms fitted? If Yes, indicate or partial: DE Emission Control Is a vapor return system (VRS) fitted: Number/size of VRS manifolds (per side): ling State what type of venting system is fitted:	10 2 2 2 1 2 t full capacity:	Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Om Om Om deep well centrifugal Yes Yes Yes Radar Yes, all tanks		
6.16 Cargg 6.17 6.18 Gaug 6.29 6.21 Vapo 6.22 6.23 Venti 6.24 Carg	Cargo: Stripping: Eductors: Ballast: How many cargo pumps can be run simultaneously a to Control Room Is ship fitted with a Cargo Control Room (CCR): Can tank innage / ullage be read from the CCR: Jing and Sampling Can ship operate under closed conditions in accordar What type of fixed closed tank gauging system is fitted. Are overfill (high-high) alarms fitted? If Yes, indicate or partial: DETEMISSION CONTROL Is a vapor return system (VRS) fitted: Number/size of VRS manifolds (per side): Ling State what type of venting system is fitted: OMANIFOLD MANIFOLD MANI	10 2 2 1 2 t full capacity:	Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Om Om Om deep well centrifugal Yes Yes Yes Radar Yes, all tanks Yes Yes 304.8		
6.16 Carg 6.17 6.18 Gaug 6.19 6.20 6.21 Vapo 6.22 6.23 Venti 6.24 Carg 6.25	Cargo: Stripping: Eductors: Ballast: How many cargo pumps can be run simultaneously a to Control Room Is ship fitted with a Cargo Control Room (CCR): Can tank innage / ullage be read from the CCR: ging and Sampling Can ship operate under closed conditions in accordar What type of fixed closed tank gauging system is fitted Are overfill (high-high) alarms fitted? If Yes, indicate or partial: or Emission Control Is a vapor return system (VRS) fitted: Number/size of VRS manifolds (per side): ing State what type of venting system is fitted: Io Manifolds Does vessel comply with the latest edition of the OCI 'Recommendations for Oil Tanker Manifolds and Asso	10 2 2 2 1 2 t full capacity: ce with ISGOTT: d: whether to all tanks	Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Om Om Om deep well centrifugal Yes Yes Yes Radar Yes, all tanks P/V Valves Yes		
6.16 Carg 6.17 6.18 Gaug 6.29 6.21 Vapo 6.22 6.23 Venti 6.24 Carg 6.25 6.26	Cargo: Stripping: Eductors: Ballast: How many cargo pumps can be run simultaneously a to Control Room Is ship fitted with a Cargo Control Room (CCR): Can tank innage / ullage be read from the CCR: ging and Sampling Can ship operate under closed conditions in accordar What type of fixed closed tank gauging system is fitted Are overfill (high-high) alarms fitted? If Yes, indicate or partial: or Emission Control Is a vapor return system (VRS) fitted: Number/size of VRS manifolds (per side): ing State what type of venting system is fitted: to Manifolds Does vessel comply with the latest edition of the OCI	10 2 2 2 1 2 t full capacity: ce with ISGOTT: d: whether to all tanks	Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Centrifugal Om Om Om deep well centrifugal Yes Yes Yes Radar Yes, all tanks Yes P/V Valves		

Manif 6.29 6.30						
6.29 6.30	What is the material of the manifol	d:		Stainless Steel		
6.30	fold Arrangement					
	Distance between cargo manifold o	centers:				2000.00 mm
	Distance ships rail to manifold:					4400.00 mm
6.31	Distance manifold to ships side:					4600.00 mm
6.32	Top of rail to center of manifold:					850.00 mm
6.33	Distance main deck to center of m	anifold:				2100.00 mm
6.34	Manifold height above the waterline	e in normal ballast	/ at SDWT		12.08 m	7.61 m
	condition:					
6.35	5 Number / size reducers:		2 x 406/305mm (16/12") 6 x 305/305mm (12/12") 6 x 305/254mm (12/10") 6 x 305/203mm (12/8") 1 x 203/152mm (8/6")			
Sterr	n Manifold					
6.36	Is vessel fitted with a stern manifo	ld:		No		
6.37	If stern manifold fitted, state size:					mm
Carq	o Heating					
-	Type of cargo heating system?			steam		
	If fitted, are all tanks coiled?			Yes		
				SS		
	0 If fitted, what is the material of the heating coils: 1 Maximum temperature cargo can be loaded/maintained:				74.0 C / 165.2 F	60 C / 140 F
		/c loaded/ilidilitalNe	.u.		/4.0 C / 103.2 F	00 C / 140 F
	Coating	1. 12	<u> </u>	_		T. 14/1 . T
6.42	Are cargo, ballast and slop tanks c	oated?	Coated	Туре		To What Extent
	Cargo tanks:		Yes	JOTUN Tankguard Special Topcoat		Whole Tank
	Ballast tanks:		Yes	JOTUN Balloxy HB Light		Whole Tank
	Slop tanks:			phynol epoxy		Whole Tank
6.43	If fitted, what type of anodes are u	ısed:		Sacrified anodes		
7.	INERT GAS AND CRUDE OIL WASH	IING				
7.1	Is an Inert Gas System (IGS) fitte	d:		Yes		
7.2	Is IGS supplied by flue gas, inert g	jas (IG) generator a	and/or nitrogen:	IG Generator		
7.3			Yes			
8.	MOORING					
8.1	Mooring wires (on drums) No.	Diameter	Material	Length		Breaking Strength
	Forecastle: 0	0.00 mm		_	0.00 m	0.00 MT
	Main deck fwd: 0	0.00 mm			0.00 m	0.00 MT
	Main deck aft: 0	0.00 mm			0.00 m	0.00 MT
	Poop deck: 0	0.00 mm			0.00 m	0.00 MT
8.2	Wire tails No.	Diameter	Material	Length	0.00 111	Breaking Strength
J.Z	Forecastle:			Length	•••	MT
	Main deck fwd:	mm			m	
		mm			m	MT
	Main deck aft:	mm			m	MT
		mm			m	MT
	Poop deck:					
8.3	Mooring ropes (on drums) No.	Diameter	Material	Length		Breaking Strength
8.3	Mooring ropes (on drums) No. Forecastle: 4		Material Euroflex	Length	210.00 m	69.3 MT
8.3	Mooring ropes (on drums) No.	Diameter		Length	210.00 m 220.00 m	
8.3	Mooring ropes (on drums) No. Forecastle: 4	Diameter 52.00 mm	Euroflex	Length		69.3 MT
8.3	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2	Diameter 52.00 mm 56.00 mm	Euroflex Secofloat	Length	220.00 m	69.3 MT 63.2 MT
8.3	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2	Diameter 52.00 mm 56.00 mm 56.00 mm	Euroflex Secofloat Secofloat	Length	220.00 m 220.00 m	69.3 MT 63.2 MT 63.2 MT
	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4	52.00 mm 56.00 mm 56.00 mm 56.00 mm	Euroflex Secofloat Secofloat Euroflex		220.00 m 220.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT
	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No.	52.00 mm 56.00 mm 56.00 mm 52.00 mm	Euroflex Secofloat Secofloat Euroflex Material		220.00 m 220.00 m 210.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT Breaking Strength
	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3	52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm	Euroflex Secofloat Secofloat Euroflex Material Euroflex		220.00 m 220.00 m 210.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT
	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0	Diameter 52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex		220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT
8.4	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0 Poop deck: 2	52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex Megaflex Euroflex	Length	220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT 79.9 MT
	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0	Diameter 52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm 56.00 mm	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex Megaflex Euroflex No.	Length # Drums	220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT 0.00 MT 79.9 MT
8.4	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0 Poop deck: 2	Diameter 52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm 56.00 mm	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex Megaflex Euroflex No.	Length # Drums Double Drums	220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT 0.00 MT 79.9 MT Brake Capacity 30.60 MT
8.4	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0 Poop deck: 2	Diameter 52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm 56.00 mm	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex Megaflex Euroflex Do. 2	# Drums Double Drums Double Drums	220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT 0.00 MT 79.9 MT Brake Capacity 30.60 MT
8.4	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0 Poop deck: 2	Diameter 52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm 56.00 mm Forecastle: Main deck fwd: Main deck aft:	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex Megaflex Euroflex 0. 2 1	# Drums Double Drums Double Drums Double Drums	220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT 0.00 MT 79.9 MT Brake Capacity 30.60 MT 30.60 MT
8.4	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0 Poop deck: 2 Mooring winches	Diameter 52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm 56.00 mm	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex Megaflex Euroflex Do. 2	# Drums Double Drums Double Drums Double Drums Double Drums Double Drums	220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT 0.00 MT 79.9 MT Brake Capacity 30.60 MT 30.60 MT 30.60 MT
8.4	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0 Poop deck: 2	Diameter 52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm 56.00 mm Forecastle: Main deck fwd: Main deck aft:	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex Megaflex Euroflex No. 2 1 1 2	# Drums Double Drums Double Drums Double Drums Double Drums Double Drums No.	220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT 0.00 MT 79.9 MT Brake Capacity 30.60 MT 30.60 MT 30.60 MT 30.60 MT
8.4	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0 Poop deck: 2 Mooring winches	Diameter 52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm 56.00 mm Forecastle: Main deck fwd: Main deck aft:	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex Megaflex Euroflex No. 2 1 2 Forecastle:	# Drums Double Drums Double Drums Double Drums Double Drums No.	220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT 0.00 MT 79.9 MT Brake Capacity 30.60 MT 30.60 MT 30.60 MT SWL
8.4	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0 Poop deck: 2 Mooring winches	Diameter 52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm 56.00 mm Forecastle: Main deck fwd: Main deck aft:	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex Megaflex Euroflex No. 2 1 1 2 Forecastle: Main deck fwd:	# Drums Double Drums Double Drums Double Drums Double Drums Ano. 4 4	220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT 0.00 MT 79.9 MT Brake Capacity 30.60 MT 30.60 MT 30.60 MT SWL 64 MT
8.4	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0 Poop deck: 2 Mooring winches	Diameter 52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm 56.00 mm Forecastle: Main deck fwd: Main deck aft:	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex Megaflex Euroflex No. 2 1 1 2 Forecastle: Main deck fwd: Main deck aft:	# Drums Double Drums Double Drums Double Drums Double Drums A Double Drums No. 4 4 2	220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT 0.00 MT 79.9 MT Brake Capacity 30.60 MT 30.60 MT 30.60 MT SWL 64 MT 46 MT
8.4	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0 Poop deck: 2 Mooring winches	Diameter 52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm 56.00 mm Forecastle: Main deck fwd: Poop deck:	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex Megaflex Euroflex No. 2 1 1 2 Forecastle: Main deck fwd:	# Drums Double Drums Double Drums Double Drums Double Drums A 4 4 2 4	220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT 0.00 MT 79.9 MT Brake Capacity 30.60 MT 30.60 MT 30.60 MT SWL 64 MT 46 MT 64 MT
8.4	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0 Poop deck: 2 Mooring winches	Diameter 52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm 56.00 mm Forecastle: Main deck fwd: Poop deck:	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex Megaflex Euroflex No. 2 1 1 2 Forecastle: Main deck fwd: Main deck aft:	# Drums Double Drums Double Drums Double Drums Double Drums A Double Drums No. 4 4 2	220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT 0.00 MT 79.9 MT Brake Capacity 30.60 MT 30.60 MT 30.60 MT SWL 64 MT 46 MT
8.4	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0 Poop deck: 2 Mooring winches	Diameter 52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm 56.00 mm Forecastle: Main deck fwd: Poop deck:	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex Megaflex Euroflex No. 2 1 1 2 Forecastle: Main deck fwd: Main deck aft:	# Drums Double Drums Double Drums Double Drums Double Drums A 4 4 2 4	220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT 0.00 MT 79.9 MT Brake Capacity 30.60 MT 30.60 MT 30.60 MT SWL 64 MT 46 MT 64 MT
8.4	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0 Poop deck: 2 Mooring winches	Diameter 52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm 56.00 mm Forecastle: Main deck fwd: Poop deck:	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex Megaflex Euroflex No. 2 1 1 2 Forecastle: Main deck fwd: Poop deck:	# Drums Double Drums Double Drums Double Drums Double Drums A 4 4 2 4	220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT 0.00 MT 79.9 MT Brake Capacity 30.60 MT 30.60 MT 30.60 MT 30.60 MT 46 MT 46 MT 46 MT SWL
8.4	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0 Poop deck: 2 Mooring winches	Diameter 52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm 56.00 mm Forecastle: Main deck fwd: Poop deck:	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex Megaflex No. 2 1 1 2 Forecastle: Main deck fwd: Poop deck:	# Drums Double Drums Double Drums Double Drums Double Drums A 4 4 2 4	220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT 0.00 MT 79.9 MT Brake Capacity 30.60 MT 30.60 MT 30.60 MT 30.60 MT 46 MT 46 MT 5WL 64 MT 46 MT SWL
8.4	Mooring ropes (on drums) No. Forecastle: 4 Main deck fwd: 2 Main deck aft: 2 Poop deck: 4 Other mooring lines No. Forecastle: 3 Main deck fwd: 0 Main deck aft: 0 Poop deck: 2 Mooring winches	Diameter 52.00 mm 56.00 mm 56.00 mm 52.00 mm Diameter 56.00 mm 0.00 mm 56.00 mm Forecastle: Main deck fwd: Poop deck:	Euroflex Secofloat Secofloat Euroflex Material Euroflex Megaflex Megaflex Euroflex No. 2 1 1 2 Forecastle: Main deck fwd: Poop deck: Main deck fwd:	# Drums Double Drums Double Drums Double Drums Double Drums A 4 4 2 4	220.00 m 220.00 m 210.00 m 220 m 0.00 m	69.3 MT 63.2 MT 79.9 MT Breaking Strength 79.9 MT 0.00 MT 0.00 MT 79.9 MT Brake Capacity 30.60 MT 30.60 MT 30.60 MT 30.60 MT 30.60 MT SWL 64 MT 46 MT 5WL MT

0 0	Type / SWI of Emergency Towing system forwards	Tangua tuna stannar		200 MT
8.8	Type / SWL of Emergency Towing system forward:	Tongue type stopper		200 MT 100 MT
8.9	Type / SWL of Emergency Towing system aft:	KETA-20A (for 50,000 DWT)		100 MT
Anch	Number of shackles on port cable:		11	
	Number of shackles on starboard cable:		11	
-	t Tug		11	
	What is SWL and size of closed chock and/or fairleads of enclosed type		100.00 MT	250x250 mm
	on stern:		100.00 MT	
	What is SWL of bollard on poopdeck suitable for escort tug:			64.00 MT
. ,	Stern Thruster			
	What is brake horse power of bow thruster (if fitted):		1224.00 bhp	912.73 Kw
8.15	What is brake horse power of stern thruster (if fitted):		bhp	0 Kw
-	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)':		Yes	
8.17	Is vessel fitted with chain stopper(s):		Yes	
8.18	How many chain stopper(s) are fitted:		1	
8.19	State type of chain stopper(s) fitted:	Tongue type		
8.20	Safe Working Load (SWL) of chain stopper(s):			200.00 MT
8.21	What is the maximum size chain diameter the bow stopper(s) can handle: $ \\$			76.00 mm
8.22	Distance between the bow fairlead and chain stopper/bracket:			2.35 mm
8.23	Is bow chock and/or fairlead of enclosed type of OCIMF recommended size (600mm x 450mm)? If not, give details of size:		Yes	
Liftin	g Equipment			
8.24	Derrick / Crane description (Number, SWL and location):	Cranes: 1	x 10.00 Tonnes	
8.25	What is maximum outreach of cranes / derricks outboard of the ship's side:			5.9 m
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	
9.	MISCELLANEOUS			
Engir	e Room			
9.1	What type of fuel is used for main propulsion?	HFO 380 Visc.up to 380 cst at 50C		
9.2	What type of fuel is used in the generating plant?	HFO, visc.up 380 cst at 50C		
9.3	Capacity of bunker tanks - IFO and MDO/MGO:		1260.8 m3	176.5 m3 30.5 m3
9.4	Is vessel fitted with fixed or controllable pitch propeller(s)?	Fixed		
Insur	ance			
9.5	P & I Club - Full Style:	NORTH OF ENGLAND		
9.6	P & I Club coverage - pollution liability coverage:	100000000 US\$		
Port	State Control			
9.7	Date and place of last Port State Control inspection:	Jun 17, 2	2014 / Taman	
9.8	Any outstanding deficiencies as reported by any Port State Control:		No	
9.9	If yes, provide details:	Not Applicable		
Rece	nt Operational History			
9.10	Has vessel been involved in a pollution, grounding, serious casualty or collision incident during the past 12 months? If yes, full description:	Pollution: No , Not Applicable Grounding: No , Not Applicable Serious casualty: No , Not Applicable Collision: No , Not Applicable		
9.11	Last three cargoes / charterers / voyages (Last / 2nd Last / 3rd Last):	Contact owner for details		
Vetti	ng			
9.12	Date/Place of last SIRE Inspection:	Oct 14, 2014 / Rotterdam		
0.12	Date/Place of last CDI Inspection:			
9.13		BP, PRIMORSK OIL, STATOIL		
	Recent Oil company inspections/screenings (To the best of owners knowledge and without guarantee of acceptance for future business)*:	BI, I KIMOKSK GIE, STATGIE		
		BI, I KINOKSK OIL, STATOIL		

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