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## KEREL

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

1.38 Panama Canal Net Tonnage (PCNT):

CHAR	TERTING QUESTIONNAIRE 88 (Q88)				<u>Created at Qoo.com</u>
1.	VESSEL DESCRIPTION				
1.1	Date updated:			Aug 18,	2011
1.2	Vessel's name:		I	Kerel	
1.3	IMO number:		9	9241695	
1.4	Vessel's previous name(s) and date(s) of change:		I	Not Applicable	
1.5	Date delivered:			Jan 07,	2002
1.6	Builder (where built):		I	HYUNDAY MIPO DOCKYARD	CO. LTD., ULSAN KOREA
1.7	Flag:		I	Malta	
1.8	Port of Registry:		Ň	Valletta	
1.9	Call sign:		9	9HXJ7	
1.10	Vessel's satcom phone number:		-	773134103	
	Vessel's fax number:		-	783136809	
	Vessel's telex number:		4	421568110/11	
	Vessel's email address:		I	kerel@interorient.com	
1.11	Type of vessel:			Oil Tar	hker
1.12	Type of hull:			Double	Hull
Classi	fication				
1.13	Classification society:		I	Bureau Veritas	
1.14	Class notation:		I	I+HULL+MACH, Oil tanker-C Jnrestricted Navigation, ICE + AUT-UMS, Inwatersurvey	
1.15	If Classification society changed, name of previous society:		I	N/A	
1.16	If Classification society changed, date of change:			Not App	icable
1.17	IMO type, if applicable:			3	
1.18	Does the vessel have ice class? If yes, state what level:			Yes , IC	E-1B
1.19	Date / place of last dry-dock:			May 27, 2009	Gdynia, Poland
1.20	Date next dry dock due			Jan 06,	2012
1.21	Date of last special survey / next survey due:			Dec 06, 2006	Jan 06, 2012
1.22	Date of last annual survey:			Mar 27,	2011
1.23	If ship has Condition Assessment Program (CAP), what is the latest overal	I rating:			
1.24	Does the vessel have a statement of compliance issued under the provision Assessment Scheme (CAS): If yes, what is the expiry date?	ns of the Condition	I	N/A Not App	
Dimer	isions				
1.25	Length Over All (LOA):				182.55 m
1.26	Length Between Perpendiculars (LBP):				175 m
1.27	Extreme breadth (Beam):				27.34 m
1.28	Moulded depth:				16.7 m
1.29	Keel to Masthead (KTM) / KTM in collapsed condition (if applicable):			46.1 m	m
1.30	Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM):			91.55 m	91 m
1.31	Distance bridge front to center of manifold:				32.05 m
1.32	Parallel body distances:	Lightship		Normal Ballast	Summer Dwt
	Forward to mid-point manifold:		49 m	56 m	74.6 m
	Aft to mid-point manifold:		32 m	40 m	53.4 m
	Parallel body length:		81 m	96 m	128 m
1.33	FWA at summer draft / TPC immersion at summer draft:			250 mm	46.09 MT
1.34	What is the max height of mast above waterline (air draft)			Full Mast	Collapsed Mast
	Lightship:			43.701 m	0 m
	Normal ballast:			39.250 m	0 m
	At loaded summer deadweight:			34.883 m	0 m
Tonna	ges				
1.35	Net Tonnage:		:	10079	
1.36	Gross Tonnage / Reduced Gross Tonnage (if applicable):			23232	17578
1.37	Suez Canal Tonnage - Gross (SCGT) / Net (SCNT):			24436.25	21713.79

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Loadli	ne Information				
1.39	Loadline	Freeboard	Draft	Deadweight	Displacement
	Summer:	5.514 m	11.217 m	37297 MT	45974.1 MT
	Winter:	5.747 m	10.984 m	36225 MT	44902.4 MT
	Tropical:	5.281 m	11.45 m	38373 MT	47050 MT
	Lightship:	14.33 m	2.399 m		8676.7 MT
	Normal Ballast Condition:	9.881 m	6.85 m	18028 MT	26705 MT
1.40	Does vessel have multiple SDWT?			Na	)
1.41	If yes, what is the maximum assigned deadweigh	t?			МТ
	rship and Operation				
1.42	Registered owner - Full style:			MT 'Baltic Spirit' Produktent mbH and Co. KG An der Kaje 1, 26931 Elsflet Tel: +49 40 3749470 Fax: +49 40 37494799 Telex: Not Applicable Email: hamburg@interorien	h, Germany
1.43	Technical operator - Full style:			Interorient Navigation (Gerrr Kajen 12, 20459 Hamburg, Tel: +49 40 3749470 Fax: +49 40 37494799 Telex: Not Applicable Email: vetting@interorient.c Company IMO#: 1649000	Germany
1.44	Commercial operator - Full style:			Interorient Marine Services 142 Franklin Roosevelt, PO E Limassol, Cyprus Tel: +357 25 840300 Fax: +357 25 575895 Telex: Not Applicable Email: tankers@interorient.o	3ox 51309, 3504
1.45	Disponent owner - Full style:			NA NA Tel: NA Fax: NA Telex: NA Email: NA	
2.	CERTIFICATION		Issued	Last Annual or Intermediate	Expires
2.1	Safety Equipment Certificate:		May 20, 2010	Mar 27, 2011	Jan 06, 2012
2.2	Safety Radio Certificate:		Jan 23, 2007	Mar 27, 2011	Jan 06, 2012
2.3	Safety Construction Certificate:		Jan 23, 2007	Mar 27, 2011	Jan 06, 2012
2.4	Loadline Certificate:		Jan 23, 2007	Mar 27, 2011	Jan 06, 2012
2.5	International Oil Pollution Prevention Certificate (I	OPPC):	Oct 13, 2010	Mar 27, 2011	Jan 06, 2012
2.6	Safety Management Certificate (SMC):		Jan 14, 2010	Not Applicable	Jan 04, 2015
2.7	Document of Compliance (DOC):		Jan 19, 2011		Mar 06, 2016
2.8	USCG (specify: COC, LOC or COI):		Feb 18, 2005		
2.9	Civil Liability Convention Certificate (CLC):		Dec 23, 2010		Feb 20, 2012
2.10	Civil Liability for Bunker Oil Pollution Damage Con (CLBC):	vention Certificate	Dec 23, 2010		Feb 20, 2012
2.11	U.S. Certificate of Financial Responsibility (COFR)	:	Aug 06, 2010		Aug 06, 2013
2.12	Certificate of Fitness (Chemicals):		Dec 19, 2006	Mar 27, 2011	Jan 06, 2012
2.13	Certificate of Fitness (Gas):		Not Applicable		Not Applicable
2.14	Certificate of Class:		May 29, 2008	Mar 27, 2011	Jan 06, 2012
2.15	International Ship Security Certificate (ISSC):		Dec 17, 2009		Jan 04, 2015
2.16	International Sewage Pollution Prevention Certification	ate (ISPPC)	Jan 23, 2007		Jan 06, 2012
2.17	International Air Pollution Prevention Certificate (1	APP):	Jan 13, 2011	Mar 27, 2011	Jan 06, 2012
Docun	nentation				
2.18	Does vessel have all updated publications as lister Chapter 2- Question 2.24, as applicable:	Questionnaire,	Yes	5	
2.19	Owner warrant that vessel is member of ITOPF an voyage/contract:	d will remain so for the ent	ire duration of this	Yes	5
3.	CREW MANAGEMENT				
3.1	Nationality of Master:			Russian	
3.2	Nationality of Officers:			Russian, Philippines, Latviar	1
3.3	Nationality of Crew:			Filipino, Russian, Belarus	
3.4	If Officers/Crew employed by a Manning Agency - Full style: Officers: Interorient Navigation (Germa Co. KG Kajen 12, 20459 Hamburg, Germany Tel: +49 40 3749470 Fax: +49 40 37494799 Telex: Not Applicable Email: hamburg@interorient.com Crew: Interorient Navigation (Latvia) C Ieriku iela 15, Lit. 1, stavs 3, LV-1084 I Tel: +371 67326021 Fax: +371 67325032 Telex: Not Applicable			Germany t.com n (Latvia) Co. Ltd 8, LV-1084 Riga, Latvia	
				Email: riga@interorient.com	

2 5	What is the common working language onbeards		English		
3.5 3.6	What is the common working language onboard: Do officers speak and understand English:		English	Yes	
3.7	In case of Flag Of Convenience, is the ITF Special Agreement on board:			Yes	
4. 4.1	HELICOPTERS Can the ship comply with the ICS Helicopter Guidelines:			No	
4.2	If Yes, state whether winching or landing area provided:			NO	
5.	FOR USA CALLS				
5.1	Has the vessel Operator submitted a Vessel Spill Response Plan to the US Coast G been approved by official USCG letter:	uard which has		Yes	
5.2	Qualified individual (QI) - Full style:		O'Briens Oil Pollution Se 2000 Old Spanish Trail,		
			70458-8680, USA	Suite 210, Silu	en, LA
			Tel: +1-985-781-0804 Fax: +1-985-781-0580		
5.3	Oil Spill Response Organization (OSRO) -Full style:		National Responce Corp 3500 Sunrise Highway,		at River. NY
			11739, USA Tel: +1-800-899-4672		,
			Fax: +1-631-224-9082		
5.4	Has technical operator signed the SCIA / C-TPAT agreement with US customs conc smuggling:	erning drug		Yes	
6.	CARGO AND BALLAST HANDLING				
Double 6.1	e Hull Vessels 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: 6016.8 m3 (1w Seg#2: 7086 m3 (2w)	)	
			Seg#3: 7094.8 m3 (3w Seg#4: 7094.8 m3 (4w		
			Seg#5: 7094.8 m3 (5w Seg#6: 7094.8 m3 (6w	ý	
			Seg#7: 864.6 m3 (slop		
6.4	Total cubic capacity (98%, excluding slop tanks):				41343.2 m3
6.5 6.6	Slop tank(s) capacity (98%): Residual/Retention oil tank(s) capacity (98%), if applicable:				864.6 m3 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?				18983 m3
6.9 6.10	What percentage of SDWT can vessel maintain with SBT only: Does vessel meet the requirements of MARPOL Annex I Reg 18.2: (previously Reg	13.2)		Yes	50.9 %
	Handling				
6.11	How many grades/products can vessel load/discharge with double valve segregati	on:	6		
6.12 6.13	Maximum loading rate for homogenous cargo per manifold connection: Maximum loading rate for homogenous cargo loaded simultaneously through all m	anifolds			1200 m3/hr 5150 m3/hr
6.14	Are there any cargo tank filling restrictions. If yes, please specify:	annoids.		No	5150 115/11
D				None	
Pumpi 6.15	ng Systems Pumps:	No.	Туре	Са	pacity
	Cargo:	1	Centrifugal	34	500 M3/HR
		10 2	DEEPWELL DEEPWELL		450 M3/HR 300 M3/HR
		2 1	DEEPWELL DEEPWELL		150 M3/HR 70 M3/HR
	Stripping:				0 m3/hr
	Eductors:				0 m3/hr
6.16	Ballast: How many cargo pumps can be run simultaneously at full capacity:	2	SUBMERGED		750 m3/hr
	Control Room				
6.17	Is ship fitted with a Cargo Control Room (CCR):			Yes	
6.18	Can tank innage / ullage be read from the CCR:			Yes	
Gaugii 6.19	ng and Sampling Can ship operate under closed conditions in accordance with ISGOTT:			Yes	
6.20	What type of fixed closed tank gauging system is fitted:		Radar		
6.21	Are overfill (high-high) alarms fitted? If Yes, indicate whether to all tanks or partia	al:	Yes / all tanks		
•	Emission Control			Vez	
6.22 6.23	Is a vapor return system (VRS) fitted: Number/size of VRS manifolds (per side):		2	Yes	305 mm
Ventin			-		505 mm
6.24	State what type of venting system is fitted:		HIGH \	ELOCITY P/V	
-	Manifolds	Tealer		Vez	
6.25	Does vessel comply with the latest edition of the OCIMF 'Recommendations for Oil Manifolds and Associated Equipment':	ianker		Yes	

6.26	What is the number of cargo connection	na nor cida				6		
6.20	What is the number of cargo connections per side: What is the size of cargo connections:					305 mm		
6.28	What is the material of the manifold:		Stainless Steel					
Manifo	old Arrangement							
6.29	Distance between cargo manifold cent	ers:						2000 mm
6.30	Distance ships rail to manifold:							4450 mm
6.31	Distance manifold to ships side:							4600 mm
6.32	Top of rail to center of manifold:							850 mm
6.33	Distance main deck to center of manif							2100 mm
6.34 6.35	Manifold height above the waterline in Number / size reducers:	normal bal	last / at SDW	I condition	:	14 x 300/400mm	12.05 m	7.58 m
0.55	Number / Size reducers.					7 x 300/250mm ( 6 x 300/200mm (	12/10")	
Stern	Manifold					0 x 000, 2001111 (	12,0 )	
6.36	Is vessel fitted with a stern manifold:						No	
6.37	If stern manifold fitted, state size:							mm
Cargo	Heating							
6.38	Type of cargo heating system?					Double loop heatir	-	
6.39	If fitted, are all tanks coiled?						Yes	
6.40	If fitted, what is the material of the he	-				Stainless Steel		
6.41 Tank (	Maximum temperature cargo can be lo Coating	aueu/mam	laineu:			74.0 °C / 3	LOJ.2 -F	66 °C / 150.8 °F
6.42	Are cargo, ballast and slop tanks coate	ed?			Coated	Туре		To What Extent
	Cargo tanks:				Yes	EPOXY 270 NM	W	hole Tank
	Ballast tanks:				Yes	Epoxy 270NM	W	hole Tank
	Slop tanks:				Yes	EPOXY 270 NM	W	hole Tank
6.43	If fitted, what type of anodes are used	:				ZINC		
7								
7. 7.1	INERT GAS AND CRUDE OIL WASHING Is an Inert Gas System (IGS) fitted:	3					Yes	
7.2	Is IGS supplied by flue gas, inert gas	(IG) genera	ntor and/or nit	rogen:		IG Generator	103	
7.3	Is a Crude Oil Washing (COW) installa		,				Yes	
8.	MOORING							
8.1	Mooring wires (on drums)	No.	Diameter		Material	Length		Breaking Strength
	Forecastle:			mm	NA	5	m	MT
	Main deck fwd:			mm	NA		m	МТ
	Main deck aft:			mm	NA		m	MT
	Poop deck:			mm	NA		m	MT
8.2	Wire tails	No.	Diameter		Material	Length		Breaking Strength
	Forecastle:			mm	NA		m	MT
	Main deck fwd:			mm	NA		m	MT
	Main deck aft: Poop deck:			mm mm	NA NA		m m	MT MT
8.3	Mooring ropes (on drums)	No.	Diameter		Material	Length		Breaking Strength
0.5	Forecastle:	4	Diameter	56 mm	Atlas	Length	220 m	66.5 MT
	Main deck fwd:	2		56 mm	Atlas		220 m	66.5 MT
	Main deck aft:	2		56 mm	Atlas		220 m	66.5 MT
	Poop deck:	4		56 mm	Atlas		220 m	66.5 MT
8.4	Other mooring lines	No.	Diameter		Material	Length		Breaking Strength
	Forecastle:	1		60 mm	Estalon / Polyester		200 m	66.1 MT
	Main deck fwd:	2		60 mm	Eurofloat / PP/PES		220 m	66.1 MT
	Main deck aft:	1		60 mm	Estalon/Poliester		200 m	66.1 MT
	Poop deck:	2		60 mm	Eurofloat / PP/PES		220 m	66.1 MT
8.5	Mooring winches		E.		No. 2	# Drums		Brake Capacity 42.8 MT
				recastle: eck fwd:	2	Double Drun Double Drun		42.8 MT
				deck aft:	1	Double Drun		42.8 MT
				op deck:	2	Double Drun		42.8 MT
8.6	Mooring bitts					No.		SWL
					Forecastle:	4		64 MT
					Main deck fwd:	4		52 MT
					Main deck aft:	4		52 MT
					Poop deck:	4		64 MT
8.7	Closed chocks and/or fairleads of enclo	osed type				No.		SWL
					Forecastle:	9		MT
					Main deck fwd:	10		MT
					Main deck aft: Poop deck:	8 13		MT MT
					FOOP deck:	15		MI

Emora	ency Towing System		
8.8	Type / SWL of Emergency Towing system forward:	Tongue Type	200 MT
8.9	Type / SWL of Emergency Towing system forward.	Pennant Drum Type	100 MT
Ancho			100111
8.10	Number of shackles on port cable:	11	
8.11	Number of shackles on starboard cable:	11	
Escort			
8.12	What is SWL and size of closed chock and/or fairleads of enclosed type on stern:	64 MT	600 x 450
8.13	What is SWL of bollard on poopdeck suitable for escort tug:		64 MT
Bow/S	tern Thruster		
8.14	What is brake horse power of bow thruster (if fitted):	1200 bhp	894.84 Kw
8.15	What is brake horse power of stern thruster (if fitted):	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)':	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 MT
8.21	What is the maximum size chain diameter the bow stopper(s) can handle:		76 mm
8.22	Distance between the bow fairlead and chain stopper/bracket:		3000 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 Not Applicable	
Lifting	Equipment		
8.24	Derrick / Crane description (Number, SWL and location):	Cranes: 1 x 10 Tonnes Center	
8.25	What is maximum outreach of cranes / derricks outboard of the ship's side:		7.33 m
Ship T	o 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	Room		
9.1	What type of fuel is used for main propulsion?	IFO 380 CST	
9.2	What type of fuel is used in the generating plant?	IFO 380	
9.3	Capacity of bunker tanks - IFO and MDO/MGO:	1154.8 m3	176.4 m3
			21.5 m3
9.4 Incura	Is vessel fitted with fixed or controllable pitch propeller(s)?	Fixed Pitch	
Insura 9.5		GARD	
9.5 9.6	P & I Club - Full Style:	100000000 US\$	
	P & I Club coverage - pollution liability coverage: ate Control	1000000000055	
9.7	Date and place of last Port State Control inspection:	May 17, 2011 / Muuga-Port Of	Tallinn
9.7 9.8	Any outstanding deficiencies as reported by any Port State Control:	No	Idiliiii
9.9	If yes, provide details:	na	
	: Operational History		
9.10	Has vessel been involved in a pollution, grounding, serious casualty or collision incident during the	Pollution: No. NA	
5.10	past 12 months? If yes, full description:	Grounding: No , NA Serious casualty: No , NA Collision: No , NA	
9.11 Vetting	Last three cargoes / charterers / voyages (Last / 2nd Last / 3rd Last):	Contact owner for details	
9.12	Date/Place of last SIRE Inspection:	May 29, 2011 / Petit Couronne	
9.13	Date/Place of last CDI Inspection:		
9.14	Recent Oil company inspections/screenings (To the best of owners knowledge and without guarantee of acceptance for future business)*:	Contact owner for details.	
	*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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