1.1   Date updated:		1			Version 3
1.2   Vessel's name:	1.	VESSEL DESCRIPTION			
1.3         IMO number:           1.4         Vessel's previous name(s) and date(s) of change:         Titan Peace           1.5         Date delivered:         Mar 31, 2010           1.6         Builder (where built): /YEAR         Titan Quanzhou Shipyard L           1.7         Flag:         UAE           1.8         Port of Registry:         Sharjah           1.9         Call sign:         Call sign:           1.0         Vessel's stoom phone number:         Vessel's fax number:           Vessel's telex number:         Vessel's telex number:           Vessel's telex number:         Chemical Tanker           Double Hull         Double Hull           Classification         Chemical Tanker           Double Hull         Classification           Classification society:         Lloyds Register           1.14         Class notation:         100A1 Double Hull Olf/Chemical Tanker           Class notation:         100A1 Double Hull Olf/Chemical Tanker           1.14         Class ification society:         Lloyds Register           1.15         If Classification society changed, name of previous society:         100A1 Double Hull Olf/Chemical Tanker           1.16         If Classification society changed, date of change:         1           1.17	1.1	Date updated:		19-FEB-	2018
1.4   Vessel's previous name(s) and date(s) of change:	1.2	Vessel's name:			
1.5   Date delivered:	1.3	IMO number:			
1.5   Date delivered:	1.4	Vessel's previous name(s) and date(s) of change:		Titan Pe	eace
1.6   Builder (where built): / YEAR	1.5			Mar 31, 1	2010
1.7 Flag: UAE 1.8 Port of Registry: Sharjah 1.9 Call sign: 1.10 Vessel's statom phone number: Vessel's telex number:  Vessel's telex number:  Vessel's telex number:  Vessel's telex number:  Vessel's email address:  1.11 Type of vessel: 1.12 Type of hult: Double Hull 1.12 Type of hult: Double Hull 1.13 Classification  1.14 Class notation: 1.15 If Classification society: 1.16 If Classification society changed, name of previous society: 1.17 IMO type, if applicable: 1.18 Does the vessel have ice class? If yes, state what level: 1.19 Date of last special survey / next survey due: 1.10 Date of last special survey / next survey due: 1.11 Date of last special survey / next survey due: 1.12 Date of last special survey / next survey due: 1.13 Date of last annual survey: 1.14 Date of last annual survey: 1.15 Date of last special survey / next survey due: 1.16 If ship has Condition Assessment Program (CAP), what is the latest overall rating: 1.17 If ship has Condition Assessment Program (CAP), what is the latest overall rating: 1.18 Des the vessel have a statement of compliance issued under the provisions of the Condition Assessment Scheme (CAS): If yes, what is the expiry date?  1.25 Length Over All (LOA): 1.26 Length Between Perpendiculars (LBP): 1.27 Extreme breadth (Beam): 1.28 Moulded depth: 1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable): 1.30 Bow to Center Manifold (BCM) / Stem to Center Manifold (SCM): 1.50 Bow to Center Manifold (BCM) / Stem to Center Manifold (SCM): 1.50 Bow to Center Manifold (BCM) / Stem to Center Manifold (SCM): 1.50 Bow to Center Manifold (BCM) / Stem to Center Manifold (SCM): 1.50 Bow to Center Manifold (BCM) / Stem to Center Manifold (SCM): 1.50 Bow to Center Manifold (BCM) / Stem to Center Manifold (SCM): 1.50 Bow to Center Manifold (BCM) / Stem to Center Manifold (SCM): 1.50 Bow to Center Manifold (BCM) / Stem to Center Manifold (SCM): 1.50 Bow to Center Manifold (BCM) / Stem to Center Manifold (SCM): 1.50 Bow to Center Manifold (BCM) / Stem to Center Manifold (S	1.6	Builder (where built): / YEAR			
1.90 Call sign: 1.100 Vessel's satcom phone number: Vessel's fax number:  Vessel's telex number:  1.111 Type of vessel: 1.112 Type of velsel: 1.112 Type of hull:  Classification  1.13 Classification society: 1.14 Class notation:  1.15 If Classification society changed, name of previous society: 1.16 If Classification society changed, date of change: 1.17 IMO type, if applicable: 1.18 Does the vessel have ice class? If yes, state what level: 1.19 Date / place of last dry-dock: 1.10 Date of last special survey / next survey due: 1.110 Date of last special survey: 1.120 Date next dry dock due 1.23 If ship has Condition Assessment Program (CAP), what is the latest overall rating: 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?  Dimensions  1.25 Length Over All (LOA): 1.26 Length Between Perpendiculars (LBP): 1.27 Extreme breadth (Beam): 1.28 Moulded depth: 1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable): 1.30 Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM): 1.50 Section Assessments of Contert Manifold (SCM): 1.50 Sec	1.7	Flag:			
1.90 Call sign: 1.100 Vessel's satcom phone number: Vessel's fax number:  Vessel's telex number:  1.111 Type of vessel: 1.112 Type of velsel: 1.112 Type of hull:  Classification  1.13 Classification society: 1.14 Class notation:  1.15 If Classification society changed, name of previous society: 1.16 If Classification society changed, date of change: 1.17 IMO type, if applicable: 1.18 Does the vessel have ice class? If yes, state what level: 1.19 Date / place of last dry-dock: 1.10 Date of last special survey / next survey due: 1.110 Date of last special survey: 1.120 Date next dry dock due 1.23 If ship has Condition Assessment Program (CAP), what is the latest overall rating: 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?  Dimensions  1.25 Length Over All (LOA): 1.26 Length Between Perpendiculars (LBP): 1.27 Extreme breadth (Beam): 1.28 Moulded depth: 1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable): 1.30 Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM): 1.50 Section Assessments of Contert Manifold (SCM): 1.50 Sec	1.8	Port of Registry:		Sharj	ah
Vessel's telex number:  Chemical Tanker  Double Hull  Classification  Classification  Classification society:  1.13 Classification society:  1.14 Class notation:  100A1 Double Hull Oil/Chemica (Type II), ESP, LI, LMC, Shiprig  1.15 If Classification society changed, name of previous society:  1.16 If Classification society changed, date of change:  1.17 IMO type, if applicable:  1.18 Does the vessel have ice class? If yes, state what level:  1.19 Date / place of last dry-dock:  1.20 Date next dry dock due  1.21 Date of last special survey / next survey due:  1.22 Date of last annual survey:  1.23 If ship has Condition Assessment Program (CAP), what is the latest overall rating:  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?  Dimensions  1.25 Length Over All (LOA):  1.26 Length Between Perpendiculars (LBP):  1.27 Extreme breadth (Beam):  1.28 Moulded depth:  1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable):  36.75 Metres  6	1.9	Call sign:			
Vessel's telex number:  Vessel's telex number:  Vessel's email address:  1.11 Type of vessel: Chemical Tanker 1.12 Type of hull: Double Hull  Classification  1.13 Classification society: Lloyds Register 1.14 Class notation: 100A1 Double Hull Oil/Chemical Type III), ESP, LI, LMC, Shiprig  1.15 If Classification society changed, name of previous society:  1.16 If Classification society changed, name of previous society:  1.17 IMO type, if applicable: 2  1.18 Does the vessel have ice class? If yes, state what level: No, 1.19 Date / place of last dry-dock: Feb 19, 2015 C  1.20 Date next dry dock due Feb 8, 2018  1.21 Date of last spenical survey / next survey due: March 2015 May  1.22 Date of last annual survey: May 2016  1.23 If ship has Condition Assessment Program (CAP), what is the latest overall rating: 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?  Dimensions  1.25 Length Over All (LOA): 1  1.26 Length Between Perpendiculars (LBP): 1  1.27 Extreme breadth (Beam): 1  1.28 Moulded depth: 1  1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable): 36.458 Metres 6	1.10	Vessel's satcom phone number:			
Vessel's email address:   Chemical Tanker   Interest		·			
1.11   Type of vessel: Chemical Tanker   Double Hull		Vessel's telex number:			
1.12 Type of hull:  Classification  1.13 Classification society: 1.14 Class notation:  1.15 If Classification society changed, name of previous society: 1.16 If Classification society changed, name of previous society: 1.17 IMO type, if applicable: 1.18 Does the vessel have ice class? If yes, state what level: 1.19 Date / place of last dry-dock: 1.20 Date next dry dock due 1.21 Date of last special survey / next survey due: 1.22 Date of last special survey / next survey due: 1.23 If ship has Condition Assessment Program (CAP), what is the latest overall rating: 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?  Dimensions  Dimensions  1.25 Length Over All (LOA): 1.26 Extreme breadth (Beam): 1.27 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable): 1.28 Moulded depth: 1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable): 1.30 Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM): 1.50 Length Moulded depth: 1.50 Length Moulded (BCM) / Stern to Center Manifold (SCM): 1.50 Schafe Metres 1.50 Length Moulded (BCM) / Stern to Center Manifold (SCM): 1.50 Schafe Metres 1.50 Length Moulded (BCM) / Stern to Center Manifold (SCM): 1.50 Schafe Metres 1.50 Length Moulded (BCM) / Stern to Center Manifold (SCM): 1.50 Schafe Metres 1.50 Length Moulded (BCM) / Stern to Center Manifold (SCM): 1.50 Schafe Metres 1.50 Length Moulded (BCM) / Stern to Center Manifold (SCM): 1.50 Schafe Metres 1.50 Length Moulded (BCM) / Stern to Center Manifold (SCM): 1.50 Schafe Metres 1.50 Length Moulded (BCM) / Stern to Center Manifold (SCM): 1.50 Schafe Metres 1.50 Length Moulded (BCM) / Stern to Center Manifold (SCM): 1.50 Schafe Metres 1.50 Length Moulded (BCM) / Stern to Center Manifold (SCM): 1.50 Length March 2015 Leng		Vessel's email address:			
Classification  1.13 Classification society: Lloyds Register  1.14 Class notation: 100A1 Double Hull Oil/Chemica (Type III), ESP, LI, LMC, Shiprig  1.15 If Classification society changed, name of previous society:  1.16 If Classification society changed, date of change:  1.17 IMO type, if applicable: 2  1.18 Does the vessel have ice class? If yes, state what level: No,  1.19 Date / place of last dry-dock: Feb 19, 2015 L  1.20 Date next dry dock due Feb 18, 2018  1.21 Date of last special survey / next survey due: March 2015 May  1.22 Date of last annual survey: May 2016  1.23 If ship has Condition Assessment Program (CAP), what is the latest overall rating:  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?  Dimersions  1.25 Length Over All (LOA): 1  1.26 Length Between Perpendiculars (LBP): 1  1.27 Extreme breadth (Beam): 1  1.28 Moulded depth: 3  1.30 Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM): 56.458 Metres 6	1.11	Type of vessel:		Chemica	l Tanker
1.13 Classification society:  1.14 Class notation:  1.15 If Classification society changed, name of previous society:  1.16 If Classification society changed, date of change:  1.17 IMO type, if applicable:  2.	1.12	Type of hull:		Double	e Hull
1.14 Class notation: 100A1 Double Hull Oil/Chemica (Type II), ESP, LI, LMC, Shiprig II.15 If Classification society changed, name of previous society:  1.16 If Classification society changed, date of change:  1.17 IMO type, if applicable: 2  1.18 Does the vessel have ice class? If yes, state what level: No,  1.19 Date / place of last dry-dock: Feb 19, 2015 L  1.20 Date next dry dock due Feb 18, 2018  1.21 Date of last special survey / next survey due: March 2015 May  1.22 Date of last annual survey: May 2016  1.23 If ship has Condition Assessment Program (CAP), what is the latest overall rating:  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?  Dimensions  1.25 Length Over All (LOA): 1  1.26 Length Between Perpendiculars (LBP): 1  1.27 Extreme breadth (Beam): 36.75 Metres    1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable): 56.458 Metres    6	Class	ification			
Comparison   Com	1.13	Classification society:		Lloyds Re	egister
1.15 If Classification society changed, name of previous society:  1.16 If Classification society changed, date of change:  1.17 IMO type, if applicable:  2. 1.18 Does the vessel have ice class? If yes, state what level:  1.19 Date / place of last dry-dock:  1.20 Date next dry dock due  1.21 Date of last special survey / next survey due:  1.22 Date of last annual survey:  1.23 If ship has Condition Assessment Program (CAP), what is the latest overall rating:  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?  Dimensions  1.25 Length Over All (LOA):  1.26 Length Between Perpendiculars (LBP):  1.27 Extreme breadth (Beam):  1.28 Moulded depth:  1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable):  36.75 Metres  6	1.14	Class notation:			
1.17 IMO type, if applicable:  1.18 Does the vessel have ice class? If yes, state what level:  1.19 Date / place of last dry-dock:  1.20 Date next dry dock due  1.21 Date of last special survey / next survey due:  1.22 Date of last annual survey:  1.23 If ship has Condition Assessment Program (CAP), what is the latest overall rating:  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?  Dimensions  1.25 Length Over All (LOA):  1.26 Length Between Perpendiculars (LBP):  1.27 Extreme breadth (Beam):  1.28 Moulded depth:  1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable):  36.75 Metres  6	1.15	If Classification society changed, name of previous socie	ety:		
1.18 Does the vessel have ice class? If yes, state what level:  1.19 Date / place of last dry-dock:  1.20 Date next dry dock due  1.21 Date of last special survey / next survey due:  1.22 Date of last annual survey:  1.23 If ship has Condition Assessment Program (CAP), what is the latest overall rating:  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?  Dimensions  1.25 Length Over All (LOA):  1.26 Length Between Perpendiculars (LBP):  1.27 Extreme breadth (Beam):  1.28 Moulded depth:  1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable):  36.75 Metres  6	1.16	If Classification society changed, date of change:			
1.19 Date / place of last dry-dock:  1.20 Date next dry dock due  1.21 Date of last special survey / next survey due:  1.22 Date of last annual survey:  1.23 If ship has Condition Assessment Program (CAP), what is the latest overall rating:  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?  Dimensions  1.25 Length Over All (LOA):  1.26 Length Between Perpendiculars (LBP):  1.27 Extreme breadth (Beam):  1.28 Moulded depth:  1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable):  36.75 Metres  6	1.17	IMO type, if applicable:		2	!
1.20 Date next dry dock due  1.21 Date of last special survey / next survey due:  1.22 Date of last annual survey:  1.23 If ship has Condition Assessment Program (CAP), what is the latest overall rating:  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?  Dimensions  1.25 Length Over All (LOA):  1.26 Length Between Perpendiculars (LBP):  1.27 Extreme breadth (Beam):  1.28 Moulded depth:  1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable):  36.75 Metres  6	1.18	Does the vessel have ice class? If yes, state what level:		No	Ο,
1.21 Date of last special survey / next survey due:  1.22 Date of last annual survey:  1.23 If ship has Condition Assessment Program (CAP), what is the latest overall rating:  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?  Dimensions  1.25 Length Over All (LOA):  1.26 Length Between Perpendiculars (LBP):  1.27 Extreme breadth (Beam):  1.28 Moulded depth:  1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable):  1.30 Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM):  56.458 Metres	1.19	Date / place of last dry-dock:		Feb 19, 2015	U.A.E
1.22 Date of last annual survey:  1.23 If ship has Condition Assessment Program (CAP), what is the latest overall rating:  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?  Dimensions  1.25 Length Over All (LOA): 1.26 Length Between Perpendiculars (LBP): 1.27 Extreme breadth (Beam): 1.28 Moulded depth: 1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable): 1.30 Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM): 56.458 Metres	1.20	Date next dry dock due		Feb 18	, 2018
1.23 If ship has Condition Assessment Program (CAP), what is the latest overall rating:  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?  Dimensions  1.25 Length Over All (LOA): 1.26 Length Between Perpendiculars (LBP): 1.27 Extreme breadth (Beam): 1.28 Moulded depth: 1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable): 1.30 Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM): 56.458 Metres	1.21	Date of last special survey / next survey due:		March 2015	May 15, 2016
rating:  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?  Dimensions  1.25 Length Over All (LOA): 1.26 Length Between Perpendiculars (LBP): 1.27 Extreme breadth (Beam): 1.28 Moulded depth: 1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable): 1.30 Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM): 56.458 Metres	1.22	Date of last annual survey:		May 20	016
of the Condition Assessment Scheme (CAS): If yes, what is the expiry date?  Dimensions  1.25 Length Over All (LOA): 1.26 Length Between Perpendiculars (LBP): 1.27 Extreme breadth (Beam): 1.28 Moulded depth: 1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable): 1.30 Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM): 56.458 Metres	1.23		is the latest overall		
Dimensions  1.25 Length Over All (LOA): 1.26 Length Between Perpendiculars (LBP): 1.27 Extreme breadth (Beam): 1.28 Moulded depth: 1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable): 1.30 Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM): 56.458 Metres	1.24	· ·	•		
1.26 Length Between Perpendiculars (LBP):  1.27 Extreme breadth (Beam):  1.28 Moulded depth:  1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable):  1.30 Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM):  56.458 Metres	Dime				
1.27 Extreme breadth (Beam):  1.28 Moulded depth:  1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable):  1.30 Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM):  56.458 Metres	1.25	Length Over All (LOA):			117.64 Metres
1.28 Moulded depth:  1.29 Keel to Masthead (KTM) / KTM in collapsed condition (if applicable):  1.30 Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM):  56.458 Metres	1.26	Length Between Perpendiculars (LBP):			109.99 Metres
1.29       Keel to Masthead (KTM) / KTM in collapsed condition (if applicable):       36.75 Metres         1.30       Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM):       56.458 Metres	1.27	Extreme breadth (Beam):			18.99 Metres
1.30 Bow to Center Manifold (BCM) / Stern to Center Manifold (SCM): 56.458 Metres 6	1.28	Moulded depth:			10.10 Metres
· · · · · · · · · · · · · · · · · · ·	1.29	Keel to Masthead (KTM) / KTM in collapsed condition (if	applicable):	36.75 Metres	
1.31 Distance bridge front to center of manifold:	1.30	Bow to Center Manifold (BCM) / Stern to Center Manifold	d (SCM):	56.458 Metres	61.142 Metres
	1.31	Distance bridge front to center of manifold:			30.142 Metres
1.32 Parallel body distances: Lightship Normal Ballast Sum	1.32	Parallel body distances:	Lightship	Normal Ballast	Summer Dwt
Forward to mid-point manifold: 28.60 Metres 30.60 Metres		Forward to mid-point manifold:	28.60 Metres	30.60 Metres	33.60 Metres

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	INTAINING O GIANDAND IANI	CENT OFFICE COMMON	(OLO HOMMAINE OU (QOU)		
	Aft to mid-point manifold:		40.40 Metres	41.20 Metres	41.40 Metres
	Parallel body length:		69 Metres	71.80 Metres	75 Metres
1.33	FWA at summer draft / TPC in	mmersion at summer of	166 Millimetres	18.86 Metric Tonnes	
1.34	What is the max height of ma	st above waterline (air	Full Mast	Collapsed Mast	
	Lightship:		32.401 Metres	0 Metres	
	Normal ballast:		30.691 Metres	0 Metres	
	At loaded summer deadweigh	nt:		29.25 Metres	0 Metres
Tonn	ages			<u>l</u>	
1.35	Net Tonnage:			2,898	
1.36	Gross Tonnage / Reduced Gr	ross Tonnage (if applic	cable):	6,190	
1.37	Suez Canal Tonnage - Gross	(SCGT) / Net (SCNT)	):	6,694.45	5,324
1.38	Panama Canal Net Tonnage	(PCNT):		5,	257
	line Information	,		<u> </u>	
	<del>,</del>	Faceboood	D4	TD door-inde	ID:
1.39	Loadline	Freeboard	Draft 7.540 Matra	Deadweight	Displacement
	Summer:	2.516 Metres	7.513 Metres	9,016 Metric Tonnes	12,504 Metric Tonnes
	Winter:	2.672 Metres	7.357 Metres	8,723 Metric Tonnes	12,211 Metric Tonnes
	Tropical:	2.36 Metres	7.669 Metres	9,337 Metric Tonnes	12,825 Metric Tonnes
	Lightship:	7.693 Metres	2.336 Metres		3,488 Metric Tonnes
	Normal Ballast Condition:	5.239 Metres	4.79 Metres	4,139 Metric Tonnes	7,627 Metric Tonnes
1.40	Does vessel have multiple SD	DWT?		N/A	
1.41	If yes, what is the maximum a	assigned deadweight?			
Owne	ership and Operation				
1.42	Registered owner - Full style:				
1.43	Technical operator - Full style	<b>:</b>			
1.44	Commercial operator - Full st	yle:			

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CERTIFICATION  Safety Equipment Certificate: Safety Radio Certificate: Safety Construction Certificate: Loadline Certificate: International Oil Pollution Prevention Certificate	Issued  Mar 08, 2017  Mar 09, 2017  May 11, 2015	Last Annual or Intermediate  Mar 07, 2017	Expires
Safety Equipment Certificate: Safety Radio Certificate: Safety Construction Certificate: Loadline Certificate:	Mar 08, 2017 Mar 09, 2017	Intermediate	Expires
Safety Equipment Certificate: Safety Radio Certificate: Safety Construction Certificate: Loadline Certificate:	Mar 08, 2017 Mar 09, 2017	Intermediate	Expires
Safety Radio Certificate: Safety Construction Certificate: Loadline Certificate:	Mar 09, 2017	Mar 07, 2017	
Safety Construction Certificate:  Loadline Certificate:	·		Mar 07, 2019
Loadline Certificate:	May 11 2015	Mar 09, 2017	Mar 08, 2018
	May 11, 2010	Mar 09, 2017	Mar 30, 2020
nternational Oil Pollution Prevention Certificate	Mar 08, 2015	Mar 09, 2017	Mar 30, 2020
IOPPC):	Mar 08, 2015	Mar 09, 2017	Mar 07, 2020
Safety Management Certificate (SMC):	Jun 03, 2015	Jun 03, 2015	Jun 02, 2020
Document of Compliance (DOC):	Feb 12, 2015	April 04, 2016	Feb 11, 2020
JSCG (specify: COC, LOC or COI): Not Applicable			Not Applicable
Civil Liability Convention Certificate (CLC):	Mar 23, 2017		Mar 16, 2018
Civil Liability for Bunker Oil Pollution Damage Convention Certificate (CLBC):	Mar 16, 2017		Mar 16, 2018
J.S. Certificate of Financial Responsibility (COFR):	Not Applicable	<u>-</u>	
Certificate of Fitness (Chemicals):	N/A	N/A	N/A
Certificate of Fitness (Gas):	Not Applicable		
Certificate of Class:	Mar 08, 2015	Mar 09, 2017	Mar 30, 2020
nternational Ship Security Certificate (ISSC):	Jun 03, 2015		Jun 02, 2020
nternational Sewage Pollution Prevention Certificate (ISPPC)	Mar 08, 2015		Mar 07, 2020
nternational Air Pollution Prevention Certificate (IAPP):	May 11, 2015	Mar 09, 2017	Mar 08, 2020
Ship Sanitation certificate	March 03,2017		Sept. 02, 2017
entation	L	L	
Does vessel have all updated publications as listed in the Questionnaire, Chapter 2- Question 2.24, as applicable:	e Vessel Inspection	Yes	
Owner warrant that vessel is member of ITOPF and will remain so for the entire  Yes			S
CREW MANAGEMENT	L		
Nationality of Master:	PAKISTANI		
lationality of Officers:	PAKISTANI		
Nationality of Crew:		INDIAN / PAKISTANI	
If Officers/Crew employed by a Manning Agency - Full style:		DIRECT HIRED	
Vhat is the common working language onboard:		English	
Do officers speak and understand English:		Yes	
In case of Flag Of Convenience, is the ITF Special Agreement on board:		N/A	
IELICOPTERS			
	SCG (specify: COC, LOC or COI): Not Applicable  Sivil Liability Convention Certificate (CLC):  Sivil Liability for Bunker Oil Pollution Damage Convention Certificate (CLBC):  J.S. Certificate of Financial Responsibility (COFR):  Sertificate of Fitness (Chemicals):  Sertificate of Fitness (Gas):  Sertificate of Class:  International Ship Security Certificate (ISSC):  International Sewage Pollution Prevention Certificate (SPPC)  International Air Pollution Prevention Certificate (IAPP):  Ship Sanitation certificate  Sentation  Soes vessel have all updated publications as listed in the Couestionnaire, Chapter 2- Question 2.24, as applicable:  Source warrant that vessel is member of ITOPF and will recuration of this voyage/contract:  REW MANAGEMENT  ationality of Master:  ationality of Officers:  ationality of Crew:  Officers/Crew employed by a Manning Agency - Full sty  I/hat is the common working language onboard:  to officers speak and understand English:  to case of Flag Of Convenience, is the ITF Special Agree	SCG (specify: COC, LOC or COI): Not Applicable  civil Liability Convention Certificate (CLC):  Mar 23, 2017  Mar 16, 2017  Mar 08, 2015  Mar 18, 2015  Mar 16, 2017  Mar 18, 2017  Mar 18, 2015  Mar 18, 2017  Mar 18, 2015  Mar 18, 2017  Mar 1	International Sewage Pollution Prevention Certificate (ISSC): International Sewage Pollution Prevention Certificate (IAPP): International Air Pollution Prevention Certificate (IAPP): International Air Pollution Prevention Certificate (IAPP): International Sewage Pollution Prevention Certificate (IAPP): International Sewage Pollution Prevention Certificate (IAPP): International Air Pollution

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4.1	Can the ship comply with the ICS Helicopter Guidelines:	, ,	N	lo	
4.2	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 Coast Guard which has been approved by official USCG letter:	ne US	JS N/A		
5.2	Qualified individual (QI) - Full style:				
5.3	Oil Spill Response Organization (OSRO) -Full style:				
5.4	Has technical operator signed the SCIA / C-TPAT agreement with US cu concerning drug smuggling:	stoms	N	I/A	
6.	CARGO AND BALLAST HANDLING				
Doubl	le Hull Vessels				
6.1	Is vessel fitted with centerline bulkhead in all cargo tanks:		Y	es	
6.2	If Yes, is bulkhead solid or perforated:		Sc	olid	
Cargo	Tank Capacities				
6.3	Capacity (98%) of each natural segregation with double valve (specify ta	nks):	Seg#2: 1512.6 Seg#3: 2033.7 Seg#4: 2467.9 Seg#5: 2402.8	47 m3 (1 P&S) 645 m3 (2 P&S) 785 m3 (3 P&S) 883 m3 (4 P&S) 69 m3 (5 P&S) 6 m3 (SLOP P&S)	
6.4	Total cubic capacity (98%, excluding slop tanks):		9,475.429 Cu. Metres		
6.5	Slop tank(s) capacity (98%):		604.56 Cu. Metres		
6.6	Residual/Retention oil tank(s) capacity (98%), if applicable:		26.891 Cu. Metres		
6.7	Does vessel have Segregated Ballast Tanks (SBT) or Clean Ballast Tank (CBT):	ks	SBT		
SBT V	/essels				
6.8	What is total capacity of SBT?		3,822.1	5 Cu. Metres	
6.9	What percentage of SDWT can vessel maintain with SBT only:		42.9	0 %	
6.10	Does vessel meet the requirements of MARPOL Annex I Reg 18.2: (prev Reg. 13.2)	iously			
Cargo	Handling				
6.11	How many grades/products can vessel load/discharge with double valve segregation:		12		
6.12	Maximum loading rate for homogenous cargo per manifold connection:		240 Cu. Metres/Hour (for COT (VRS))		
6.13	Maximum loading rate for homogenous cargo loaded simultaneously threall manifolds:	ough	960 Cu. Metres/Hour		
6.14	Are there any cargo tank filling restrictions. If yes, please specify:		N/A		
	ing Systems	ı	1		
6.15	Pumps:	No.	Туре	Capacity	
	Cargo:	10 2 1	Submerged SD150 Submerged SD100 (slop tanks) Submerged TK80 (portable)	300 M3/HR 100 M3/HR 70 M3/HR	
	•		, ,	1	

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	STANKO S STANDARD TANKER CHARTERING QUESTIONNAIRE 88	) (५००	)		
	Stripping:				
	Eductors:				
	Ballast:	2	Submerged SB200	250 Cu. Metres/Hou	
6.16	How many cargo pumps can be run simultaneously at full capacity:		4		
	Control Room				
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	
	ing and Sampling				
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:			adar	
6.21	Are overfill (high-high) alarms fitted? If Yes, indicate whether to all tanks partial:	or	Yes all	Tanks	
Vapo	r 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	
Venti	ng		-1	1	
6.24	State what type of venting system is fitted:	P/V valve of High Velocity Non-Hammering Type			
Cargo	Manifolds				
6.25	Does vessel comply with the latest edition of the OCIMF 'Recommendator Oil Tanker Manifolds and Associated Equipment':	tions	Yes		
6.26	· · ·			12	
6.27	What is the size of cargo connections:		200 Millimetres		
6.28	What is the material of the manifold:		SUS 316L		
Manif	old Arrangement				
6.29	Distance between cargo manifold centers:		260 Mi	llimetres	
6.30	Distance ships rail to manifold:		4,600 Millimetres		
6.31	Distance manifold to ships side:		4,600 N	lillimetres	
6.32	Top of rail to center of manifold:		1,030 M	lillimetres	
6.33	Distance main deck to center of manifold:		1,810 Millimetres		
6.34	Manifold height above the waterline in normal ballast / at SDWT condition	on:	6.035 Metres	4.312 Metres	
6.35	-		2 x 300/200mm (12/8") 3 x 250/200mm (10/8") 1 x 250/150mm (10/6") 6 x 200/150mm (8/6") 5 x 200/100mm (8/4") (2pcs 150x100)		
Stern	Manifold				
6.36	Is vessel fitted with a stern manifold:		1	No	
6.37	If stern manifold fitted, state size:				
Cargo	D Heating				
6.38	Type of cargo heating system?		COT: Deck Mounted F Steam Coils	Framo Heaters-Slops:	
6.39	If fitted, are all tanks coiled?		N/A		
6.40	If fitted, what is the material of the heating coils:		Stainles	ss Steel	
		_			

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6.41	Maximum temperature car				70.0 °C / 158.0 °F	70 °C / 158 °F	
Tank	Coating					L	
6.42	Are cargo, ballast and slop	tanks c	oated?	Coated	Туре	To What Extent	
	Cargo tanks:			Yes	Marine Line	Whole Tank	
	Ballast tanks:			Yes	Modified Epoxy	Whole Tank	
	Slop tanks:			Yes	Marine Line	Whole Tank	
6.43	If fitted, what type of anode	es are us	sed:		Aluminum		
7.	INERT GAS AND CRUDE	OIL WA	ASHING				
7.1	Is an Inert Gas System (IG	S) fitted	:		Y		
7.2	Is IGS supplied by flue gas			or nitrogen:	Nitrogen (Bottled) (Fixed Tank Cleaning Machines to COT / Slops)		
7.3	Is a Crude Oil Washing (Co	OW) ins	tallation fitted:		ividentified to GGT / GR	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
8.	MOORING						
8.1	Mooring wires (on drums)	No.	Diameter	Material	Length	Breaking Strength	
	Forecastle:						
	Main deck fwd:						
	Main deck aft:						
	Poop deck:						
8.2	Wire tails	No.	Diameter	Material	Length	Breaking Strength	
	Forecastle:						
	Main deck fwd:						
	Main deck aft:						
	Poop deck:						
8.3	Mooring ropes (on drums)	No.	Diameter	Material	Length	Breaking Strength	
	Forecastle:	4	48 Millimetres	Ply polyamide	180 Metres	35.30 Metric Tonnes	
	Main deck fwd:						
	Main deck aft:						
	Poop deck:	4	48 Millimetres	Ply polyamide	180 Metres	35.30 Metric Tonnes	
8.4	Other mooring lines	No.	Diameter	Material	Length	Breaking Strength	
	Forecastle:	2	72 Millimetres		220 Metres		
	Main deck fwd:	1	48 Millimetres		220 Metres		
	Main deck aft:						
	Poop deck:	2	72 Millimetres		220 Metres	75.60 Metric Tonnes	
8.5	Mooring winches			No.	# Drums	Brake Capacity	

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INTER	RTANKO'S STANDARD TANKER CHARTERING QUESTION	ONNAIRE 88 (Q88)		
	Forecastle:	2	Double Drums	23 Metric Tonnes
	Main deck fwd:			
	Main deck aft:			
	Poop deck:	2	Double Drums	23 Metric Tonnes
8.6	Mooring bitts		No.	SWL
		Forecastle:	2	36 Metric Tonnes (2 x
		roiecastie.	2	46 mt / 2 x 70 mt)
		Main deck fwd:	2	36 Metric Tonnes
		Main deck aft:	4	36 Metric Tonnes
		Poop deck:	2	36 Metric Tonnes (2 x 46 mt / 2 x 70 mt)
8.7	Closed chocks and/or fairleads of enclosed type		No.	SWL
		Forecastle:	2	63 Metric Tonnes (4 x
				20 1/4 75 1)
			Γ -	62 mt / 1 x 75 mt)
		Main deck fwd:	2	29 Metric Tonnes
		Main deck aft:	4	29 Metric Tonnes
		Poop deck:	6	29 Metric Tonnes (1 x 75 mt)
Emer	gency Towing System			·
8.8	Type / SWL of Emergency Towing system forward:		n/a	
8.9	Type / SWL of Emergency Towing system aft:		n/a	
Anch	ors			
8.10	Number of shackles on port cable:		1	0
8.11	Number of shackles on starboard cable:		9	
Escor	t Tug			
8.12	What is SWL and size of closed chock and/or fairleads of estern:	nclosed type on	75 Metric Tonnes	400mm x 250mm
8.13	What is SWL of bollard on poopdeck suitable for escort tug	:		70 Metric Tonnes
Bow/s	Stern Thruster			
8.14	What is brake horse power of bow thruster (if fitted):		428 bhp	319.16 Kilowatt
8.15	What is brake horse power of stern thruster (if fitted):			0 Kilowatt
Single	Point Mooring (SPM) Equipment		1	ı
8.16	Does vessel comply with the latest edition of OCIMF 'Recording property of the Polyment Employed in the Mooring of Vessels at Single Polyment (SPM)':		N	/A
8.17	Is vessel fitted with chain stopper(s):		N	lo
8.18	How many chain stopper(s) are fitted:			
8.19	State type of chain stopper(s) fitted:			
8.20	Safe Working Load (SWL) of chain stopper(s):			
	1		ı	

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	( ) and 0 0 0 1 and 1 an		
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:	No 400 250	
Lifting	g Equipment		
8.24	Derrick / Crane description (Number, SWL and location):	Cranes: 1 x 5 T	onnes, Midship
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):	Ye	es
9.	MISCELLANEOUS		
Engin	e Room		
9.1	What type of fuel is used for main propulsion?	IFO 1	80 CST
9.2	What type of fuel is used in the generating plant?	N	IDO
9.3	Capacity of bunker tanks - IFO and MDO/MGO:	342.64 Cu. Metres	38.01 Cu. Metres 0 Cu. Metres
9.4	Is vessel fitted with fixed or controllable pitch propeller(s)?	Fixed	l Pitch
Insura	nnce		
0.5	D. O. I. Olich. Forth Obella.		
9.5	P & I Club - Full Style:	SHIP OWNERS' MUT INDEMNITY ASSOCIATION	UAL PROTECTION AND ON (LUXEMBOURG)
9.6	P & I Club coverage - pollution liability coverage:	500,000	,000 US\$
Port S	tate Control		
9.7	Date and place of last Port State Control inspection:	23 MAY	2016
9.8	Any outstanding deficiencies as reported by any Port State Control:	N	0
9.9	If yes, provide details:		
Recer	nt Operational History		
9.10	Has vessel been involved in a pollution, grounding, serious casualty or collision	Pollution	
	incident during the past 12 months? If yes, full description:	Groundi	
		Collisio	n: No ,
9.11	Last three cargoes / charterers / voyages (Last / 2nd Last / 3rd Last):	Last : DIE	:QEI
3.11	Last tillee cargoes / charterers / voyages (Last / 21th Last / 51th Last).	2nd last:	
		3rd last: [	DIESEL
Vettin	g		
9.12	Date/Place of last SIRE Inspection:	JUNE	06, 2016
9.13	Date/Place of last CDI Inspection:		N/A
9.14	Recent Oil company inspections/screenings (To the best of owners knowledge and without guarantee of acceptance for future business)*:		
	* Blanket "approvals" are no longer given by Oil Majors and ships are accepted for the voyage on a case by case basis.		

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