

Vessel - Kensington LG (IMO: 9525182)

Inspection Type M 3.50 Navigation Audit

Inspection Date 22 Sep 2023

Inspector Athma Gopaul

From Port Bridgetown

To Port Bridgetown

Hours Onboard 12 H

Avg Audit Findings 97 %

No of NCRs 0

No of observation 0

Crew Interview & Attendance Record

Staff Name	Rank	Remarks
10687 - Oleksandr TARNAVSKY	MST	
10708 - Jurijs Polakovs	C/OFF	
10610 - Saltanovskyy Vadym	2/OFF	
10646 - Nikhil Sanga	3/OFF	

Auditor Signature

Athma Gopaul



Negative F	indings						
Defect ID	Chapter	Category	Question	Answer Details	Is Critical	Status	Link
Additional	NCRs						
Defect ID	NCR No	Observations			Date of Disposition	St	atus
Additional	Observations						
Defect ID	Observations			Da	te of Disposition	Sta	atus
Positive / N	leutral Findings						



Vessel - Kensington LG (IMO: 9525182)

Chapter: 01.00 - Navigation Audit

Category: 01.01 - Bridge Organisation

Question Answer Details Is Critical Link

01.01.01 - Is "Working language on board is English" BPG 1.2.11 Remarks if response is Grade - Yes "No"

01.01.02 - Are Bridge Watch Conditions maintained in compliance with SMS? Remarks if Grade - Yes response is "No"

Category: 01.02 - Passage Planning

Question	Answer Details	Is Critical	Link
01.02.01 - Are Company's Passage Plan Forms in use?	Grade - Yes		
Remarks if response is "No":			
01.02.02 - Is Passage Plan Appraisal checklist prepared by the Navigating Officer and	Grade - Yes		
verified by the Master?			
Remarks if response is "No"	I Crada Vaa		
01.02.03 - Is berth-to-berth Passage Plan prepared by the Navigating Officer and verified	Grade - Yes		
by the Master?			
Remarks if response is "No": 01.02.04 - Are Squat and UKC calculated for all critical points in the passage and	Grade - Yes		
attached to the passage plan document; prepared by the Navigating Officer and verified	Glade - 163		
by the Master?			
Remarks if response is "No":			
01.02.05 - Is procedure for use of Navarea warnings, Navtex warnings, other navigation	Grade - Yes		
warnings, Temporary and Preliminary Notices in passage planning and during the			
voyage well established?			
Remarks if response is "No"			
01.02.06 - Does the vessel maintain a systematic T&P Notice, Navarea Warnings and	Grade - Yes		
Navtex Warning file?			
Remarks if response is "No"			
01.02.07 - Does position fixing interval practiced on board take into consideration the	Grade - Yes		
distance from nearest navigational hazard?			
Remarks if response is "No"			
01.02.08 - Are weather forecasts/warnings taken regularly, actioned and filed for record?	Grade - Yes		
Remarks if response is "No"			

Category: 01.03 - Watch keeping



Question	Answer Details	Is Critical	Link
01.03.01a - Are following equipment checks carried out well before arrival port and recorded in the Bridge Note Book - Check Synchronisation of clocks for Bridge and ER and engine movement recorder	Grade - Yes		
01.03.01b - Are following equipment checks carried out well before arrival port and recorded in the Bridge Note Book - Steering tested on all modes before arrival port and recorded in log book? BPG 4.5.1	Grade - Yes		
01.03.01c - Are following equipment checks carried out well before arrival port and recorded in the Bridge Note Book - Confirm all Rudder angle indicators are displaying correctly	Grade - Yes		
01.03.01d - Are following equipment checks carried out well before arrival port and recorded in the Bridge Note Book - Check alignment of all Gyro compass repeaters (incl. Radar and AIS)	Grade - Yes		
01.03.01e - Are following equipment checks carried out well before arrival port and recorded in the Bridge Note Book - Verify and record gyro error, if practical	Grade - Yes		
01.03.01f - Are following equipment checks carried out well before arrival port and recorded in the Bridge Note Book - Confirm Main Engine RPM Indicators on the bridge are displaying correctly	Grade - Yes		
01.03.01g - Are following equipment checks carried out well before arrival port and recorded in the Bridge Note Book - Test bridge-ER telegraph	Grade - Yes		
01.03.01h - Are following equipment checks carried out well before arrival port and recorded in the Bridge Note Book - Test main engine and thrusters (if any) are operating in both directions and satisfactorily	Grade - Yes		
01.03.01i - Are following equipment checks carried out well before arrival port and recorded in the Bridge Note Book - Test all modes of communication available between Steering Compartment, Engine Room, Emergency Maneuvering Station and Wheelhouse (including walkie-talkie radio)	Grade - Yes		
01.03.01j - Are following equipment checks carried out well before arrival port and recorded in the Bridge Note Book - Check window wipers and clear view screens are operational	Grade - Yes		
01.03.01k - Are following equipment checks carried out well before arrival port and recorded in the Bridge Note Book - Verify that Radar performance is satisfactory	Grade - Yes		
01.03.011 - Are following equipment checks carried out well before arrival port and recorded in the Bridge Note Book - Conduct operational test of ship's whistle fore and aft (as applicable)	Grade - Yes		
01.03.01m - Are following equipment checks carried out well before arrival port and recorded in the Bridge Note Book - Check PA System, walkie-talkie radio and General Alarm	Grade - Yes		
01.03.01n - Are following equipment checks carried out well before arrival port and recorded in the Bridge Note Book - Check all Mooring winch and anchoring equipment operability	Grade - Yes		
01.03.01o - Are following equipment checks carried out well before arrival port and recorded in the Bridge Note Book - Verify VDR is operational	Grade - Yes		



Question	Answer Details	Is Critical	Link
01.03.01p - Are following equipment checks carried out well before arrival port and recorded in the Bridge Note Book - Complete the Pilot Card?	Grade - Yes		
01.03.02 - Is Manual Steering used during Departure and Arrival port and is it recorded in the log book?	Grade - Yes		
01.03.03 - Is Test of Steering done before Departure port and recorded in log book? (refer SOLAS)	Grade - Yes		
01.03.04a - Are the following carried out at least one hour before departure port or the soonest thereafter and recorded in the Bridge Note Book - Confirm with ER that required number of generators are in operation (minimum 2), for departure port.	Grade - Yes		
01.03.04b - Are the following carried out at least one hour before departure port or the soonest thereafter and recorded in the Bridge Note Book - Verify berth to berth passage plan is available	Grade - Yes		
01.03.04c - Are the following carried out at least one hour before departure port or the soonest thereafter and recorded in the Bridge Note Book - Verify Under Keel Clearance calculations have been completed correctly for the time of departure	Grade - Yes		
01.03.04d - Are the following carried out at least one hour before departure port or the soonest thereafter and recorded in the Bridge Note Book - Check charts for intended voyage are updated and available and courses plotted berth to berth	Grade - Yes		
01.03.04e - Are the following carried out at least one hour before departure port or the soonest thereafter and recorded in the Bridge Note Book - Notify crew about time of departure?	Grade - Yes		
01.03.05a - Navigation in Restricted Visibility - Is there record that Master is notified about restricted visibility?	Grade - No		
	NA		
01.03.05b - Navigation in Restricted Visibility - Is there a record of use of sound reception system in restricted visibility?	Grade - No		
	NA		
01.03.05c - Navigation in Restricted Visibility - Is there a record of use of fog signals in restricted visibility?	Grade - No		
	NA		
01.03.05d - Navigation in Restricted Visibility - Is there a record that additional lookouts are posted in restricted visibility?	Grade - No		
	NA		
01.03.05e - Navigation in Restricted Visibility - Does vessel proceed at safe speed in restricted visibility?	Grade - Yes		
01.03.05f - Navigation in Restricted Visibility - Is SMS Checklist used in restricted visibility and are records available in the log book?	Grade - No		
	NA		
01.03.06 - Is Echo Sounder scale used appropriate?	Grade - Yes		



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	Question	Answer Details	Is Critical	Link
	01.03.07 - Is Astronomical Navigation practiced by navigators at sufficient frequency to ensure that emergency position fixing can be achieved in case of failure of electronic navigational instruments?	Grade - Yes		
	01.03.08 - Does magnetic compass deviation stated in the deviation card/table match closely with the actual deviations recorded in Compass Error Book?	Grade - Yes		
	01.03.09 - Is compass error verified every watch at sea and additionally after any large alteration of course?	Grade - Yes		
	Is verification of compass error recorded in the log book during each watch at sea and at anchor?			
	If error is unobtainable, is this fact is recorded in the log book?			
	01.03.10 - Is more than one method of position fixing used, wherever available?	Grade - Yes		
	01.03.11 - Is watch handover procedure complied with? Is Checklist used for watch handover and recorded in log book each watch?	Grade - Yes		
		One de Mar		
	01.03.12 - Do all watch keepers know and comply with relevant legislation related to navigational duties?	Grade - Yes		
	01.03.13 - Are procedures for the Master to assume control from the duty officer complied?	Grade - Yes		
	Is record is maintained in Bridge Note Book whenever Master takes over con and hands			
	over con?			
	01.03.14 - Is Navigation equipment checked prior to departure, during voyage and	Grade - Yes		
	before approaching coastal and congested waters and entering port?			
	Is SMS Checklist – Navigation, Coastal Waters and TSS used and recorded in log book?			
	01.03.15 - Is ship reporting systems (certain geographical areas) complied with?	Grade - Yes		
	01.00.10 - 13 Ship reporting systems (certain geographical areas) complied with:	Grade - 163		
	01.03.16 - Is magnetic and gyro compasses compared at least each watch and recorded	Grade - Yes		
	in the log book?	Clado 100		
	01.03.17 - Are procedure and obligations for received distress messages complied with?	Grade - Yes		
	01.03.18 - Are obligations in relation to SAR operations complied with?			
		NA		
	01.03.19 - Is the depth finder operated continuously when making a landfall and in	Grade - Yes		
	coastal waters?	- 103		
	01.03.20 - Is test of astern propulsion done before commencing manoeuvring or	Grade - Yes		
	approaching port (whichever is earlier) and is it recorded in the log book?			
	01.03.21 - Are all watch keeper provided a minimum rest period as per regulations?	Grade - Yes		
	01.03.22 - Are records maintained of fire rounds being completed after each watch?	Grade - Yes		
	01.03.23 - Is look out maintained at all times at sea?			
	(One man bridge operation from sunset to sunrise is not permitted)			
	(Chambar 2riago oporation nom ourbot to dumbo to not permitted)			



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Question	Answer Details	Is Critical	Link
01.03.24 - Is there a record in the log book for completion of SMS Checklist – Daily tests	Grade - Yes		
and checks at noon, while the vessel is at sea?			
01.03.25 - Other Comments If response is No.			

Category: 01.04 - Pilot age

Question	Answer Details	Is Critical	Link
01.04.01 - Are procedures for pilot boarding complied with?	Grade - Yes		
01.04.02 - Is Master / Pilot information exchange carried out in compliance with procedures?	Grade - Yes		
01.04.03 - If vessel has special features (e.g. flap rudder, thrusters, CP propellers characteristics), has specific limitations of these equipments been discussed with the pilot?	Grade - Yes		

01.04.04 - Other Comments If Response is No.

Category: 01.05 - Bridge Equipment

Question	Answer Details	Is Critical	Link
01.05.01a - Is up-to-date version of the following publication available and is each publication corrected to the latest BA NTM available on board? - Radio lists	Grade - Yes		
01.05.01b - Is up-to-date version of the following publication available and is each publication corrected to the latest BA NTM available on board? - Charts	Grade - Yes		
01.05.01c - Is up-to-date version of the following publication available and is each publication corrected to the latest BA NTM available on board? - Sailing Directions	Grade - Yes		
01.05.01d - Is up-to-date version of the following publication available and is each publication corrected to the latest BA NTM available on board? - Lists of Lights	Grade - Yes		
01.05.01e - Is up-to-date version of the following publication available and is each publication corrected to the latest BA NTM available on board? - Notice to Mariners	Grade - Yes		
01.05.01f - Is up-to-date version of the following publication available and is each publication corrected to the latest BA NTM available on board? - Tide Tables	Grade - Yes		
01.05.01g - Is up-to-date version of the following publication available and is each publication corrected to the latest BA NTM available on board? - Chart Catalogue	Grade - Yes		
01.05.01h - Is up-to-date version of the following publication available and is each publication corrected to the latest BA NTM available on board? - Other Nautical Publications?	Grade - Yes		
01.05.02 - Are appropriate Charts and nautical publications available for the intended voyage? BPG 4.11.1	Grade - Yes		



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Question	Answer Details	Is Critical	Link
01.05.03 - Is the largest scale chart available and used for each passage?	Grade - Yes		
01.05.04 - Is last position transferred from previous chart to next chart?	Grade - Yes		
01.05.05 - Are all cancelled charts and/or cancelled publications removed from the wheelhouse or its vicinity?	Grade - Yes		
01.05.06 - Is Notice to Mariners available on board for the last 2 calendar years?	Grade - Yes		
01.05.07 - Is the echo sounder recorder marked with a reference date and time on each occasion it is switched on and for each significant event?	Grade - Yes		
01.05.08 - Is the course recorder kept on at all times, except when vessel is alongside berth?	Grade - Yes		
01.05.09 - Does vessel have at least two working GPS receivers (incl. one DGPS)?	Grade - Yes		
01.05.10 - Is GPS datum set to WGS84?	Grade - Yes		
01.05.11 - Are radar performance checks carried out each watch by shipboard personnel and recorded in the deck log book? (Vessels provided with a performance monitor shall record the value obtained and compare it to the original value.)	Grade - Yes		
01.05.12 - Is risk assessment of "Use of ECDIS for Navigation" conducted at least once every three months?	Grade - Yes		
01.05.13 - Is the static and dynamic information of AIS up-to-date at all times?	Grade - Yes		
01.05.14 - Is sound reception system working?	Grade - Yes		
01.05.15 - Is Autopilot operation on Transmitting Magnetic Compass tested every month and recorded in log book?	Grade - Yes		
01.05.16 - Are Master and Nav. Officers familiar with procedure for downloading VDR data?	Grade - Yes		
01.05.17 - When was last random download of VDR data required by office?	Grade - No		
	NA		
01.05.18 - Additional Navigational Items identified	Grade - Yes		
01.05.19 - Other Comments If Response is No.			

Category: 01.06 - Documentation, Notices and Posters

Question	Answer Details	Is Critical	Link
01.06.01a - Are the following Registers and Logs maintained up-to-date on a regular	Grade - Yes		
basis? - Bridge Note Book (Movement or Bell Book)			



6.0.16.0 fb Are the following Registers and Logs maintained up-to-date on a regular basis? - Radar Maintenance Log 6.0.16.0 fb Are the following Registers and Logs maintained up-to-date on a regular basis? - Chronometer Rate Journal 6.0.16.0 fb Are the following Registers and Logs maintained up-to-date on a regular basis? - Chronometer Rate Journal 6.0.16.0 fb Are the following Registers and Logs maintained up-to-date on a regular basis? - Chronometer Rate Journal 6.0.16.0 fb Are the following Registers and Logs maintained up-to-date on a regular basis? - Chronometer Rate Journal 6.0.16.0 fb Are the following Registers and Logs maintained up-to-date on a regular basis? - Chronometer Rate Journal 6.0.16.0 fb Are the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? 6.0.16.0 fb Are the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? 6.0.16.0 fb Are the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? 6.0.16.0 fb Are the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? 6.0.16.0 fb Re the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? 7.0.16.0 fb Re the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? 7.0.16.0 fb Re the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? 7.0.16.0 fb Re the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? 7.0.16.0 fb Re the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? 7.0.16.0 fb Re the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? 7.0.16.0 fb Report the fb	Question	Answer Details	Is Critical	Link
01.06.01c - Are the following Registers and Logs maintained up-to-date on a regular basis? - Compass Error Observation Book of 1.06.01d - Are the following Registers and Logs maintained up-to-date on a regular basis? - Chronometer Rate Journal NA (and 1.06.01e - Are the following Registers and Logs maintained up-to-date on a regular basis? - GMDSS Log (and 1.06.01e - Are the following Registers and Logs maintained up-to-date on a regular basis? - Master's Order Book (and basis? - Master's Order Book (and basis? - Master's Order Book (and basis? - Deck Log Book? (and are findings recorded? BPG 6.2.5 (and 1.06.01e - Are the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? (and are findings recorded? BPG 6.2.5 (and 1.06.01e - Are the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? (and are findings recorded? BPG 6.2.5 (and 1.06.03e - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Sargo bact, IMO Res. A 916(22) (and 1.06.03e - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Serup data (and are lating to the general condition of the ship, such as - Serup data (and are lating to the general condition of the ship, such as - Result of stability/stress checks when conducted, IMO Res. A 916(22) (and 1.06.03e - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Result of stability/stress checks when conducted, IMO Res. A 916(22) (and 1.06.03e - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Steer		Grade - Yes		
01.06.01d - Are the following Registers and Logs maintained up-to-date on a regular basis? - Chronometer Rate Journal 01.06.01e - Are the following Registers and Logs maintained up-to-date on a regular basis? - GMDSS Log 01.06.01f - Are the following Registers and Logs maintained up-to-date on a regular basis? - Master's Order Book 10.6.01g - Are the following Registers and Logs maintained up-to-date on a regular basis? - Master's Order Book 10.6.01g - Are the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? 10.6.02 - Se record of navigation equipment checks made in the ship "Log Book" and are findings recorded? BPG 3.2.5 10.10.6.03a - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Cargo aboard, IMO Res. A 916(22) 10.6.03b - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Cargo aboard, IMO Res. A 916(22) 10.6.03c - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Cargo the state of all data relating to the general condition of the ship, such as - Cargo this state of all data relating to the general condition of the ship, such as - Regular of stability/stress checks when conducted, IMO Res. A 916 (22) 10.6.03d - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Regular state of all data relating to the general condition of the ship, such as - Regular state of all data relating to the general condition of the ship, such as - Regular state of all data relating to the general condition of the ship, such as - Neglocary as	01.06.01c - Are the following Registers and Logs maintained up-to-date on a regular	Grade - Yes		
basis? - Chronometer Rate Journal NA 01.06.01e - Are the following Registers and Logs maintained up-to-date on a regular basis? - GMD/SS Log 01.06.01f - Are the following Registers and Logs maintained up-to-date on a regular basis? - GMD/SS Log 01.06.01f - Are the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? 01.06.01g - Are the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? 01.06.01g - Are the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? 01.06.01g - Are the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? 01.06.01g - Are the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? 01.06.01g - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Cargo aboard, IMO Res. A 916(22) 01.06.030 - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Taught, IMO Res. A 916(22) 01.06.031 - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Result of stability/stress checks when conducted, IMO Res. A 916(22) 01.06.032 - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Sesuit of stability/stress checks when conducted, IMO Res. A 916(22) 01.06.034 - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Navigational equipment; and IMO Res. A 916(22) 01				
NA O1.06.01e - Are the following Registers and Logs maintained up-to-date on a regular basis? - GMDSS Log O1.06.01f - Are the following Registers and Logs maintained up-to-date on a regular basis? - Naster's Order Book O1.06.01g - Are the following Registers and Logs maintained up-to-date on a regular basis? - Deck Log Book? O1.06.02 - Is a record of navigation equipment checks made in the ship "Log Book" and are findings recorded? BPG 3.2.5 O1.06.03a - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Cargo aboard, IMO Res. A 916(22) O1.06.03b - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Cargo aboard, IMO Res. A 916(22) O1.06.03c - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Draught, IMO Res. A 916(22) O1.06.03d - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Inspections of controls, IMO Res. A 916(22) O1.06.03d - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Inspections of controls, IMO Res. A 916(22) O1.06.03d - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Inspections of controls, IMO Res. A 916(22) O1.06.03d - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general conditi				
basis? - GMDSS Log 10.60.015 - Are the following Registers and Logs maintained up-to-date on a regular basis? - Master's Order Book 10.60.02 - Is a record of navigation equipment checks made in the ship "Log Book" and ser findings recorded? BPG 3.2.5 10.60.03 - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Draught, IMO Res. A 916(22) 10.60.03 - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Cargo aboard, IMO Res. A 916(22) 10.60.03 - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Draught, IMO Res. A 916(22) 10.60.03 - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Paraght, IMO Res. A 916(22) 10.60.03 - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Fesult of stability/stress checks when conducted, IMO Res. A 916(22) 10.60.03 - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Inspections of controls, IMO Res. A 916(22) 10.60.03 - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Stering gear, IMO Res. A 916(22) 10.60.03 - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details		NA		
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01.06.03g - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Navigational equipment; and IMO Res. A 916(22) 01.06.03h - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Radio- communication equipment? IMO Res. A 916(22) 01.06.04 - Has Master carried out random checks of Charts and Publication corrections Grade - Yes Grade - Yes Grade - Yes Grade - Yes				
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01.06.03h - Before commencing the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details of all data relating to the general condition of the ship, such as - Radio- communication equipment? IMO Res. A 916(22) 01.06.04 - Has Master carried out random checks of Charts and Publication corrections Grade - Yes Grade - Yes				
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of the ship, such as - Radio- communication equipment? IMO Res. A 916(22) 01.06.04 - Has Master carried out random checks of Charts and Publication corrections Grade - Yes		Grade - res		
01.06.04 - Has Master carried out random checks of Charts and Publication corrections Grade - Yes				
		Grade - Yes		
	and recorded the same in the log book?			



Question	Answer Details	Is Critical	Link
01.06.05 - Has the ship-specific list of spaces that are required to be covered during safety rounds by lookout, identified by the Master and known to the Officer In-charge of a Navigational Watch and persons on lookout?			
01.06.06a - During the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details related to the voyage should be recorded, such as - courses steered and distances sailed, IMO Res. A 916(22)	Grade - Yes		
01.06.06b - During the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details related to the voyage should be recorded, such as - position fixings, IMO Res. A 916(22)	Grade - Yes		
01.06.06c - During the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details related to the voyage should be recorded, such as - weather and sea conditions, IMO Res. A 916(22)	Grade - Yes		
01.06.06d - During the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details related to the voyage should be recorded, such as - changes to the voyage plan, IMO Res. A 916(22)	Grade - Yes		
01.06.06e - During the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details related to the voyage should be recorded, such as - details of pilots (including pilot's embarkation/disembarkation with name of pilot), IMO Res. A 916(22)	Grade - Yes		
01.06.06f - During the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details related to the voyage should be recorded, such as - entry into areas covered by, and compliance with, ship routeing or reporting systems, IMO Res. A 916(22)	Grade - Yes		
01.06.06g - During the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details related to the voyage should be recorded, such as - Times of attendance and/or connection and disconnection of tugs	Grade - Yes		
01.06.06h - During the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details related to the voyage should be recorded, such as - Times of berthing and un-berthing	Grade - Yes		
01.06.06i - During the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details related to the voyage should be recorded, such as - hazardous occurrences and accidents	NA		
01.06.06j - During the voyage, are entries routinely made in log book and Bridge Note Book, as appropriate, for details related to the voyage should be recorded, such as - Manual Steering tested each watch?	Grade - Yes		
01.06.07a - On special events, are entries routinely made in log book and Bridge Note Book as appropriate, for details about special, such as - Death and injuries among passengers and crew and passengers,	NA		
01.06.07b - On special events, are entries routinely made in log book and Bridge Note Book as appropriate, for details about special, such as - Malfunctions of shipboard equipment and aids to navigation,	NA		



T .			
Question	Answer Details	Is Critical	Link
01.06.07c - On special events, are entries routinely made in log book and Bridge Note			
Book as appropriate, for details about special, such as - Potentially hazardous situations			
	NA		
01.06.07d - On special events, are entries routinely made in log book and Bridge Note			
Book as appropriate, for details about special, such as - Emergencies and distress			
messages received,	NA		
01.06.07e - On special events, are entries routinely made in log book and Bridge Note			
Book as appropriate, for details about special, such as - SAR operations conducted?	***		
04.00.00 14/1 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA .		
01.06.08a - When the ship is at anchor or in a port, are entries routinely made in log	Grade - Yes		
book and Bridge Note Book, as appropriate, for operational matters, such as - cargo			
operations	Crada Vas		
01.06.08b - When the ship is at anchor or in a port, are entries routinely made in log book and Bridge Note Book, as appropriate, for operational matters, such as -	Grade - Yes		
administrative matters			
01.06.08c - When the ship is at anchor or in a port, are entries routinely made in log	Grade - Yes		
book and Bridge Note Book, as appropriate, for operational matters, such as - safety and			
security of the ship should be recorded.			
01.06.08d - When the ship is at anchor or in a port, are entries routinely made in log	Grade - Yes		
book and Bridge Note Book, as appropriate, for operational matters, such as - anchor	Olado 100		
bearings and position?			
01.06.09 - Is Auto/Manual steering changeover procedure, in English, prominently	Grade - Yes		
displayed on the bridge?			
01.06.10 - Is emergency steering changeover procedure displayed on the bridge?	Grade - Yes		
01.06.11 - Are instructions and procedure for familiarisation in respect of bridge	Grade - Yes		
equipment, publications and procedures available?			
Is P&T Checklist 4.03a – Familiarisation with Bridge Equipment completed for each			
bridge watchkeeping officer and is it effective?			
01.06.12 - Is procedure to check navigation light failure alarm posted close to navigation	Grade - Yes		
light panel?	One de Mar		
01.06.13 - Is there a notice posted in the vicinity of the AIS instructing that it should be	Grade - Yes		
switched off at tanker terminals or be operating at low power?	Crade Vee		
01.06.14 - Is there a notice posted in the vicinity of the VHF instructing that the VHF should be switched off at tanker terminals or be operating at low power?	Grade - Yes		
on at tanker terminals or be operating at low power? O1.06.15 - Have all bridge watchkeeping officers acknowledged with signature the	Grade - Yes		
contents of "standards regarding watchkeeping" provided at the beginning of the	Graue - res		
Captain's Night Order Book?			
01.06.16 - Are Standing Orders and daily Night Orders issued by the Master and is it	Grade - Yes		
acknowledged by all bridge watch keeping officer?	Orauc - 163		
onlowledged by all bridge watch keeping officer: 01.06.17a - Does Master's standing order clearly specify the following - The watch officer	Grade - Yes		
has unrestricted access to navigation systems?	0.440 100		
as am sources access to navigation systems:			



Question	Answer Details	Is Critical	Link
01.06.17b - Does Master's standing order clearly specify the following - The watch officer has unrestricted access to communication systems?			
01.06.17c - Does Master's standing order clearly specify the following - the watch officer has unrestricted access to engines?	Grade - Yes		
01.06.18 - Has maneuvering information been posted in the wheelhouse?	Grade - Yes		
01.06.19 - Are bridge watch arrangements defined and prominently posted?	Grade - Yes		
01.06.20 - Are GMDSS operating guidance for Masters of Ships in Distress situations displayed on the Bridge?	Grade - Yes		
01.06.21 - Is the Distress Signal Table Displayed in the Wheelhouse?	Grade - Yes		
01.06.22 - Additional Navigational Items Identified			
01.06.23 - Other Comments if Response is No.			



Vessel - Kensington LG (IMO: 9525182)

Chapter: 02.00 - Navigation Equipment Questionnaire

Category: 02.01 - Magnetic Compass

Question	Answer Details	Is Critical	Link
02.01.01 - Spare Magnetic Compass	Grade - Yes		
02.01.02 - Transmitting device & digital display	Grade - Yes		
02.01.03 - Azimuth circle for Magnetic compass	Grade - Yes		
02.01.04 - Spares for the compass etc (Bulb – Distilled water – Compass card etc)	Grade - Yes		
02.01.05 - Manual in English available?	Grade - Yes		

02.01.06 - Provide details for "not satisfactory" item above

Category: 02.02 - Gyro Compass

Question	Answer Details	Is Critical	Link
02.02.01 - Gyro Compass – 1	Grade - Yes		
02.02.02 - Gyro Compass - 2 (If Fitted)			
02.02.03 - Gyro Compass digital display	Grade - Yes		
02.02.04 - Repeaters (incl. steering compartment)	Grade - Yes		
02.02.05 - Azimuth Circle for Gyro compass	Grade - Yes		
02.02.06 - Manual in English available?	Grade - Yes		
02.02.07 - Provide details for "not satisfactory" item above			

Category: 02.03 - Auto Pilot



Vessel - Kensington LG (IMO: 9525182)

Question	Answer Details	Is Critical	Link
02.03.01 - On Gyro Compass	Grade - Yes		
02.03.02 - Off-Course Alarm	Grade - Yes		
02.03.03 - Magnetic compass data available	Grade - Yes		
02.03.04 - Magnetic Off-course alarm fitted	Grade - Yes		
02.03.05 - Auto pilot on Magnetic Compass	Grade - Yes		
02.03.06 - Manual in English Available	Grade - Yes		
02.03.07 - Provide details for "not satisfactory" item above			

Category: 02.04 - Radar(s)

Question Answer Details Is Critical Link

02.04.01 - When was radar performance last evaluated by a shore technician and found Done every watch by OOW to be satisfactory?

Category: 02.05 - Radar -1 (X Band / S Band)

Question	Answer Details	Is Critical	Link
02.05.01 - ARPA (if fitted)	Grade - Yes		
02.05.02 - Speed input (GPS / LOG / Both)	Grade - Yes		
02.05.03 -	Grade - Yes		
Performance Monitor (if fitted)			
02.05.04 - Manual in English Available	Grade - Yes		

02.05.05 - Provide details for "not satisfactory" item above

Category: 02.06 - Radar - 2 (X Band / S Band)



Vessel - Kensington LG (IMO: 9525182)

Question	Answer Details	Is Critical Link
02.06.01 - ARPA (if fitted)	Grade - Yes	
02.06.02 - Speed input (GPS / LOG / Both)	Grade - Yes	
02.06.03 - Performance Monitor (if fitted)	Grade - Yes	
02.06.04 - Manual in English Available	Grade - Yes	
02 06 05 - Provide details for "not satisfactory" item above		

Category: 02.07 - Echo Sounder

Question	Answer Details	Is Critical	Link
02.07.01 - Echo Sounder - GPS input	Grade - Yes		
02.07.02 - Spare recording paper available	Grade - Yes		
02.07.03 - Manual in English available	Grade - Yes		
02.07.04 - Provide details for "not satisfactory" item above			

Category: 02.08 - Depth Indicator

Question	Answer Details	Is Critical	Link
02.08.01 - Manual in English available	Grade - Yes		

02.08.02 - Provide details for "not satisfactory" item above

Category: 02.09 - Speed Log (Doppler/E M)

Question	Answer Details	Is Critical	Link
02.09.01 - Manual in English available	Grade - Yes		
02.09.02 - Provide details for "not satisfactory" item above			

Category: 02.10 - Rudder Angle Indicators



Vessel - Kensington LG (IMO: 9525182)

Question	Answer Details	Is Critical	Link
02.10.01 - Manual in English available	Grade - Yes		

02.10.02 - Provide details for "not satisfactory" item above

Category: 02.11 - Rate of Turn Indicator

Question	Answer Details	Is Critical	Link
02.11.01 - Manual in English available	Grade - Yes		

02.11.02 - Provide details for "not satisfactory" item above

Category: 02.12 - GPS 1

Question	Answer Details	Is Critical	Link
02.12.01 - Manual in English available	Grade - Yes		

02.12.02 - Provide details for "not satisfactory" item above

Category: 02.13 - GPS 2

Question	Answer Details	Is Critical	Link
02.13.01 - Manual in English available	Grade - Yes		

02.13.02 - Provide details for "not satisfactory" item above

Category: 02.14 - Course Recorder (Ink/ Thermal type)

Question	Answer Details	Is Critical Link	K
02.14.01 - Spare Recording Paper available	Grade - Yes		
02.14.02 - Manual in English available	Grade - Yes		

02.14.03 - Provide details for "not satisfactory" item above

Category: 02.15 - ECS or Approved ECDIS



Vessel - Kensington LG (IMO: 9525182)

Question	Answer Details	Is Critical	Link
02.15.01 - Is ECDIS officially a primary or secondary NAV system?	Grade - Yes		
02.15.02 - Coverage Area	Grade - Yes		
	As per trading area		
02.15.03 - Correction CD's and back up CD's well stocked and safe	Grade - Yes		
02.15.04 - Manual in English available	Grade - Yes		
02.15.05 - Provide detail for not satisfactory item above			

Category: 02.16 - AIS

Question	Answer Details	Is Critical	Link
02.16.01 - Low power operation	1W		
02.16.02 - Location within vicinity of person operating the radar	Grade - Yes		
02.16.03 - GPS (inbuilt or feed)	Grade - Yes		
02.16.04 - Manual in English available	Grade - Yes		
02 16 05 - Provide details for "not satisfactory" item above			

Category: 02.17 - Navtex

Question	Answer Details	ls Critical Link
02.17.01 - Printer	Grade - Yes	
02.17.02 - Spare Recording Paper available	Grade - Yes	
02.17.03 - Manual in English available	Grade - Yes	
02.17.04 - Provide details for "not satisfactory" item above		

Category: 02.18 - Weather Fax Receiver



Vessel - Kensington LG (IMO: 9525182)

Question	Answer Details	Is Critical	Link
02.18.01 - Spare Recording Paper available	Grade - Yes		
02.18.02 - Manual in English available	Grade - Yes		
02.18.03 - Provide details for "not satisfactory" item above			

Category: 02.19 - Anemometer (Fixed / Handheld)

Question	Answer Details	Is Critical	Link
02.19.01 - Manual in English available	Grade - Yes		

02.19.02 - Provide details for "not satisfactory" item above

Category: 02.20 - Weather Display System Fitted

Question	Answer Details	Is Critical	Link
02.20.01 - Manual in English available	Grade - Yes		
02.20.02 - Provide details for "not satisfactory" item above			

Category: 02.21 - Navigation Light System

Question	Answer Details	Is Critical	Link
02.21.01 - Spare lamps and fuses available	Grade - Yes		
02.21.02 - Emergency power available and confirmed	Grade - Yes		
02.21.03 - Manual in English available	Grade - Yes		
02.21.04 - Provide details for "not satisfactory" item above			

Category: 02.22 - ALDIS Lamp



Vessel - Kensington LG (IMO: 9525182)

Question	Answer Details	Is Critical	Link
02.22.01 - 24 Volt power available	Grade - Yes		
02.22.02 - Spare lamps available	Grade - Yes		
02.22.03 - Manual in English available	Grade - Yes		
02.22.04 - Provide details for "not satisfactory" item above			

Category: 02.23 - Horn System (Forward and AFT)

Question	Answer Details	Is Critical	Link
02.23.01 - Manual in English available	Grade - Yes		

02.23.02 - Provide details for "not satisfactory" item above

Category: 02.24 - Conning Monitor Including Docking Approach Display etc

Question	Answer Details	Is Critical	Link
02.24.01 - Manual in English available	Grade - Yes		

02.24.02 - Provide details for "not satisfactory" item above

Category: 02.25 - VDR/SVDR

Question	Answer Details	ls Critical Link
02.25.01 - Software backup available	Grade - Yes	
02.25.02 - Details of all the data connections available to the VDR	Grade - Yes	
02.25.03 - Manual in English available	Grade - Yes	
02 25 04 - Provide details for "not satisfactory" item above		

02.25.04 - Provide details for "not satisfactory" item above

Category: 02.26 - Ship Security Alarm System



Vessel - Kensington LG (IMO: 9525182)

Question	Answer Details	Is Critical	Link
02.26.01 - Manual in English available	Grade - Yes		

02.26.02 - Provide details for "not satisfactory" item above

Category: 02.27 - MF/ HF DSC - Including the Desktop unit , LCD Display unit , Transmitter unit , Charger unit , Printer Unit

Question

O2.27.01 - Including the Desktop unit , LCD Display unit , Transmitter unit , Charger unit , Grade - Yes

Printer Unit - Spare Printer Paper available

O2.27.02 - Including the Desktop unit , LCD Display unit , Transmitter unit , Charger unit , Grade - Yes

Printer Unit - GPS data feed

02.27.03 - Including the Desktop unit , LCD Display unit , Transmitter unit , Charger unit , Grade - Yes Printer Unit - Manual in English available

02.27.04 - Including the Desktop unit , LCD Display unit , Transmitter unit , Charger unit ,

Printer Unit - Provide details for "not satisfactory" item above

Category: 02.28 - SATCOM - C - Including Display unit, MES unit, Antenna unit, Printer unit

Question	Answer Details	Is Critical	Link
02.28.01 - Including Display unit , MES unit , Antenna unit , Printer unit - Spare Printer Paper available	Grade - Yes		
02.28.02 - Including Display unit , MES unit , Antenna unit , Printer unit - GPS data feed	Grade - Yes		
02.28.03 - Including Display unit , MES unit , Antenna unit , Printer unit - Manual in English available	Grade - Yes		
02.28.04 - Including Display unit, MES unit, Antenna unit, Printer unit - Provide details			

for "not satisfactory" item above

Category: 02.29 - Satcom

Question	Answer Details	Is Critical	Link
02.29.01 - Spare Printer Paper available	Grade - Yes		
02.29.02 - GPS data feed	Grade - Yes		
02.29.03 - Manual in English available	Grade - Yes		

02.29.04 - Provide details for "not satisfactory" item above

Category: 02.30 - VHF DSC



Vessel - Kensington LG (IMO: 9525182)

Question	Answer Details	Is Critical	Link
02.30.01 - Manual in English available	Grade - Yes		

02.30.02 - Provide details for "not satisfactory" item above

Category: 02.31 - VHF

Question	Answer Details	Is Critical	Link
02.31.01 - Manual in English available	Grade - Yes		

02.31.02 - Provide detail for not satisfactory item above

Category: 02.32 - EPIRB

Question	Answer Details	Is Critical	Link
02.32.01 - Annual Service	Grade - Yes		
02.32.02 - Manual in English available	Grade - Yes		
02.32.03 - Provide details for "not satisfactory" item above			

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Category: 02.33 - SART

Question	Answer Details	Is Critical	Link
02.33.01 - Manual in English available	Grade - Yes		

02.33.02 - Provide details for "not satisfactory" item above

Category: 02.34 - Explosion Proof Walkie Talkies (for common use)

Question	Answer Details	Is Critical	Link
02.34.01 - Battery(s)	Grade - Yes		
02.34.02 - Charger	Grade - Yes		
02.34.03 - Manual in English available	Grade - Yes		
02.34.04 - Provide details for "not satisfactory" item above			



Vessel - Kensington LG (IMO: 9525182)

Category: 02.35 - Other Equipment

Question Answer Details Is Critical Link

02.35.01 - Other Comments