

Vessel - Kensington LG (IMO: 9525182)



Inspection Type 001 - Vessel Internal Audit

Inspection Date 22 Sep 2023
Inpector Athma Gopaul
From Port Bridgetown
To Port Bridgetown
Hours Onboard 12 Hrs
Avg Audit Findings 51 %
No of NCRs 0

Crew Interview & Attendance Record

No of Observation

Staff Name	Rank	Remarks
10630 - Oleg Myronov	MST	
10656 - Andrii Petrov	C/OFF	
10610 - Saltanovskyy Vadym	2/OFF	
10657 - Chaky Gesta Tamayo	2/E	
10615 - Oleksii Nabyivoz	E/O	
10256 - Rakesh KUMAR	AB	
10620 - Gajendra Kumar .	C/CK	
10621 - Noufal Niamath Manzil	MSM	
10661 - Krishna Pratap Singh	J/OFF	

Auditor Signature

Athma Gopaul



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.01 - Are the general condition, visual appearance and cleanliness of the hull satisfactory?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.02 - Is the Company's policy up dated, posted at public spaces and formally accepted/understood by all

crewmembers?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.03 - Check records of ship's Safety and Environmental Committee meetings (every effort should be made to participate

in a Committee meeting).

Answer Detail Grade - Yes



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Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.04 - Check records of the Shore Safety Committee (SSC)/Management Review Committee (MRC) minutes/decisions

forwarded to the vessel

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.05 - Are the Master and crew able to describe what Safety and Environmental excellence means in practice?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.06 - Is the Master aware of his overriding authority and where is this stated in the SMS?

Answer Detail Grade - Yes



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Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.07 - Is the Master aware of his obligation to submit an SMS review? Check records of previous Masters' reviews.

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.08 - Check records of rest hours and watch schedules. Are they posted? Are they monitored by the Company?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.09 - Does the Master and the C/E regularly report all maintenance jobs, repair jobs and defects? Check records and

follow up.

Answer Detail Grade - Yes



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Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.10 - Have you received (written or verbal) complaints/protests/claims by clients, ratings, etc. since the last internal

audit?

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.11 - Have these been analyzed and all necessary corrective/preventive actions implemented?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.12 - Has the Master attended a ship-handling course?

Answer Detail Grade - Yes



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Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.13 - Is the Master handing over form available and signed?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.14 - Has the Company representatives visited the vessel within the last six months?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.15 - Check Superintendent ship's inspection reports and compare with crew members inspection reports

Answer Detail Grade - Yes



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Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.16 - Are there any deficiencies/repairs imposed by Company superintendents, the Class, PSC, etc. not yet rectified? If

yes, what is the rectification schedule? Check tasks assignments.

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.01 - General Issues - Master's Offi

Question 01.01.17 - Are the Master and crew familiar with the SMS procedures? Are the Master and crew aware of the Company

objectives & policy and the concept of continuous improvement?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.01 - Are all ship's Certificates available, valid and properly filed? (Original copies available, validity, stamps, signatures,

endorsements & entries. Continuous Synopsis Record (CSR): Ensure consistency of information).

Answer Detail Grade - Yes



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Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.02 - Is a current Crew List available?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.03 - Is age verification made of newly joining crew? No person below the minimum age of 18 shall be employed or

engaged or work on a ship.

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.04 - Are the crewmembers paid on a Monthly basis and is a signed Monthly Statement of Account available for each

crew member?

Answer Detail Grade - Yes



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Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.05 - Are all crew members' employment contracts, including any applicable Collective Bargaining Agreement, available

onboard and in the English language?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates - Documents

Question 02.01.06 - Are all crew members' employment contracts according to MLC standard A2.1.and are they signed by both sides?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.07 - Does the manning level meet or exceed that required by the Min. Safe Manning Certificate? (It should not be

necessary for the Master or C/E to keep regular watches by adopting a three-watch system).

Answer Detail Grade - Yes

Answer Remark 17 Crew Onboard



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Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.08 - Are all seafarers' Certificates as per SMS available and valid (medical cards, Competency Certs, Flag

endorsements, BTM, BRM, etc.)? Check competency in assigned duties.

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.09 - Are there at least two officers onboard with GO certificate?

Answer Detail Grade - Yes

Answer Remark Master / Chief Off

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.10 - Is vessel's Cook properly certified?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.11 - Is documentation (certificate/license etc.) available onboard proving the compliance of the Manning Agent(s) with

MLC 2006 requirements?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.12 - Is the MLC 2006 available onboard?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.13 - Is a copy of the applicable national provisions regarding repatriation available onboard?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.14 - Have any complaints been made? Have these been followed up and closed?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.15 - If the vessel is subject to the ESP, is the report file maintained? (An oil tanker > 5 years shall have a file of survey

reports, the results of all scantling measurement and the statement of structural work carried out. This file shall be available 1 year prior vessel's 5th anniversary and accompanied by a Condition Evaluation Report (CER) with conclusions on structural condition of ship and its residual scantlings. 'Substantial corrosion' is wastage> 25% of allowable margins, but within

acceptable limits. Each ES File must contain a CER for each ES carried out).

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.16 - If the vessel is over 130 m. and over 10 years old, has the criteria for longitudinal strength of the hull girder been

met? (Evaluations are required at Safety Con. Cert. renewal surveys. Results are available within the CER).

Answer Detail Grade - Yes



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Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.17 - If the vessel has been enrolled in a CAP what hull rating has been awarded?

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.18 - If the vessel is subject to CAS, are copies of the CAS Final Report and Review Record available? (Compliance with

CAS is aligned to ESP concurrent with intermediate or renewal surveys. CAS is applied to all S/H tankers of 15 years or

older).

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.19 - Has a Survey Plan for the CAS been completed and submitted 2 months prior commencement?

Answer Detail

Answer Remark NA



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Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.20a - Is the following documentation available on board - Main structural plans for cargo and ballast tanks

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.20b - Is the following documentation available on board - Previous repair history

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.20c - Is the following documentation available on board - Cargo and ballast history

Answer Detail Grade - Yes



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Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.21 - Check (approved) manuals (T&S, Loading manual, ODME manual, IG manual, COW Operations & Equipment

manual, P&A manual (for Ch. tankers), etc.) (The list of cargoes which the vessel is allowed to carry attached to CoF will include Appendix III substances, but that in P&A Manual will not. List in P&A Manual is different to that of CoF in that it contains info on miscibility (the percentage of the product which is soluble in water) and whether cargoes are suitable for

cleaning by ventilation. That in CoF contains the conditions of carriage).

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates - Documents

Question 02.01.22 - Is the library up to date and are all manuals and drawings prescribed in SMSM available?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.23 - Is an up to date index of Company's Circulars available?

Answer Detail Grade - Yes

Answer Remark Electronic



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.02 - Certificates – Documents

Question 02.01.24 - Is a ship specific SOLAS training (LSA and FF) manual available in public spaces and up to date? Check crew

awareness.

Answer Detail Grade - Yes

Answer Remark Messroom

Chapter 01.00 - Vessel Internal Audit

Category 01.03 - Management Of Change - Documen

Question 03.01.01 - Check SMS filing system. Is the SMS available to all prescribed positions and up to date?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.03 - Management Of Change - Documen

Question 03.01.02 - Check awareness of Officers for the filing system. Choose anyone of the department's files and ask an Officer to

describe the numbering, the contained documents, the filing procedure, etc.

Answer Detail Grade - Yes



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Chapter 01.00 - Vessel Internal Audit

Category 01.03 - Management Of Change - Documen

Question 03.01.03 - Master: Have you or other crew members ever submitted a written request for SMS revision? Check records and

implementation of the relevant procedure.

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.03 - Management Of Change - Documen

Question 03.01.04 - Are the SMSM amended as per last amendment record? Are all superseded documents removed/ destroyed from

areas of work and replaced by the amended controlled documents?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.03 - Management Of Change - Documen

Question 03.01.05 - Is the SMS distributed to the persons noted on the distribution list?

Answer Detail Grade - Yes



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Chapter 01.00 - Vessel Internal Audit

Category 01.03 - Management Of Change - Documen

Question 03.01.06 - Are all SMS prescribed forms been regularly sent to the Company?

Answer Detail Grade - Yes

Answer Remark Electronic

Chapter 01.00 - Vessel Internal Audit

Category 01.04 - Familiarisation – Handing Over

Question 04.01.01 - Are familiarization, handover and all other relevant SMS forms properly filed and dully signed?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.04 - Familiarisation – Handing Over

Question 04.01.02 - Was there enough time for the familiarization of the new Master and Officers by their predecessors?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.04 - Familiarisation – Handing Over

Question 04.01.03 - Are the duties and responsibilities relevant to the SMS known and accepted by all personnel?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.04 - Familiarisation – Handing Over

Question 04.01.04 - Is the crew aware of the DPA/EMR name/contact details/duties and responsibilities?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.04 - Familiarisation – Handing Over

Question 04.01.05 - Does the crew communicate satisfactorily in a common language?

Answer Detail Grade - Yes

Answer Remark English



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Chapter 01.00 - Vessel Internal Audit

Category 01.04 - Familiarisation – Handing Over

Question 04.01.06 - Is the crew aware of the various alarms and signals (general alarm, fire alarm, UMS alarm, fire identification

alarm, Sprinkler alarm, St. Gear alarm, M/E alarms, Dead man alarm, watertight doors alarm, etc.). Are the emergency

sound signals posted?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.04 - Familiarisation – Handing Over

Question 04.01.07 - Check appraisals and crew members' comments on their evaluations.

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.04 - Familiarisation – Handing Over

Question 04.01.08 - Are any issues (i.e. training needs) highlighted in appraisals given priority and resolved?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.04 - Familiarisation – Handing Over

Question 04.01.09 - Check implementation of the Training Plan. Ensure that crew training is undertaken within the specified time

frame

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.04 - Familiarisation – Handing Over

Question 04.01.10 - Has any training requirement been requested by employees? Check Company's response

Answer Detail Grade - No

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.04 - Familiarisation – Handing Over

Question 04.01.11 - Check methods/aids and audiovisual aids used for training

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.04 - Familiarisation - Handing Over

Question 04.01.12 - Is regular training to the use of LSA, FFE, critical systems and equipment, etc. and in survival at sea being

undertaken? (Instructions given at drills and all the following shall be covered within 2 months: • Operation and use of inflatable liferafts; • Problems of hypothermia, first-aid treatment for hypothermia and other first-aid procedures; • Instructions for use of LSA in severe weather/sea conditions; • Operation/use of fire-extinguishing appliances, etc. Training

on davit-launched liferafts & launching appliances at intervals of not more than 4 months).

Answer Detail Grade - Yes

Answer Remark 5/9/2023

Chapter 01.00 - Vessel Internal Audit

Category 01.04 - Familiarisation – Handing Over

Question 04.01.13 - Is vessel equipped with ECDIS? Have all Deck Officers attended relevant training courses?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.04 - Familiarisation – Handing Over

Question 04.01.14 - Check implementation of disciplinary procedures

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.04 - Familiarisation – Handing Over

Question 04.01.15 - Does the Master immediately advise Company of signed on and off crewmembers particulars and amends the

crew list accordingly?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.04 - Familiarisation – Handing Over

Question 04.01.16 - Are crew members timely replaced when they request so? What is the average interval required for effecting the

replacement?

Answer Detail Grade - Yes

Answer Remark Per Contract 4-6

Chapter 01.00 - Vessel Internal Audit

Category 01.05 - Emergency Response And Drills

Question 05.01.01 - Are drills conducted as per schedule?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.05 - Emergency Response And Drills

Question 05.01.02 - Does the Master evaluate the result of every drill to identify training needs and lessons learnt?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.05 - Emergency Response And Drills

Question 05.01.03 - Have these evaluations identified any training needs for the crew? Check follows up.

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.05 - Emergency Response And Drills

Question 05.01.04 - Are the drills providing a comprehensive test of all communication and mobilization systems?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.05 - Emergency Response And Drills

Question 05.01.05 - Are drills scenarios credible, realistic and with varied content and duration? (i.e. Fire drills include: reporting to

stations & preparing for duties described in muster list, starting a fire pump, using at least the 2 required jets of water, checking fireman's outfit & other personal rescue equipment, checking relevant communication eq., watertight doors, fire dampers & main inlets & outlets of vent. systems in drill area; and checking necessary arrangements for

abandoning the ship).

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.05 - Emergency Response And Drills

Question 05.01.06 - Check that as far as is reasonable, rescue boats other than lifeboats which are also rescue boats are launched

every 3 months with their assigned crew aboard and maneuvered in water.

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.05 - Emergency Response And Drills

Question 05.01.07 - Are drills participants familiar and trained with their roles and responsibilities? Check awareness of Emergency

Procedures and Duties/Muster list.

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.05 - Emergency Response And Drills

Question 05.01.08 - Who are the Company's Emergency Response Team members?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.05 - Emergency Response And Drills

Question 05.01.09 - Is a system to provide a 24-hour damage-stability and structural-integrity assessment service available (in-house

or under contract)?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.05 - Emergency Response And Drills

Question 05.01.10 - Where can you find information pertaining to third parties that may be involved in emergencies (contact details

for Rescue centers, salvage, towing, media consultants, Class societies, Flag States, etc.)? Check availability and that

information is up to date.

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.05 - Emergency Response And Drills

Question 05.01.11 - Has a SOPEP shore ship drill been carried out during the last 12 months?

Answer Detail Grade - Yes

Answer Remark 20/09/2023

Chapter 01.00 - Vessel Internal Audit

Category 01.05 - Emergency Response And Drills

Question 05.01.12 - Check records of fire rounds after each watch. (A lookout should not leave the bridge during the watch).

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.05 - Emergency Response And Drills

Question 05.01.13 - Are all Officers aware of the emergency procedures for dealing with leakage, spillage or fire involving the cargo? A

sufficient number of them to be trained in first aid for cargoes carried.

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.01 - Environmental Protection

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.02 - Identify the Company's EMR, his duties and responsibilities.

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.03 - Check implementation of environmental practices and improvements into shipboard activities.

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.04 - Check familiarity of personnel with environmental aspects, impacts and targets.

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.05 - Are all responsibilities relevant to EMS known and are they formally accepted?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.06 - Assess all records related to any failure of the EMS, including a review of non conformities and respective

corrective/preventive actions.

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.07 - Assess the policy, procedures, and current practices associated with the Master and C/E's capability to

communicate regarding issues relating to the EMS with shore side personnel and the DPA, and review such communications.

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.08 - Are the legal and other requirements list properly updated to include all applicable legislation?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.09 - Are purchasing and supply activities environmentally friendly?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

01.06 - Environmental Protection Category

06.01.10 - Assess the policy, procedures and current practices to ensure that vendors, technicians, and other non-crew members follow SMS and EMS requirements regarding pollution prevention and environmental protection. Question

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.11 - Check all EMS relevant records and reports.

Answer Detail Grade - Yes

Answer Remark

01.00 - Vessel Internal Audit Chapter

Category 01.06 - Environmental Protection

06.01.12 - Are there oil spill trays installed below the bunkering manifold and the bunker tanks vent heads? Are the drain Question

plugs in position?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.13 - Is the Ballast Water Management Plan followed and are relevant records being maintained? Assess the policy,

procedures and current practices.

Answer Detail Grade - Yes

Answer Remark Last Entry in Log - 19/9/2023

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.14 - Check records of training of crew on Environmental issues. Assess the frequency/adequacy of shipboard pollution

prevention and environmental protection meetings and training.

Answer Detail Grade - Yes

Answer Remark Last Entry in Log - 20/9/2023

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.15 - Has the Garbage Record Book been correctly completed? Review garbage disposal receipts. Garbage Record Book

is kept onboard 2 years. (Disposal into the sea of all plastics and incinerator ashes from plastic products is prohibited. If food waste is being disposed overboard, there must be strict separation in the galley. Ash disposal ashore or at sea should be recorded (start finish time, position, quantity, receiver and signed by responsible officer and each page by Master). The burning of plastic containing vinyl or PVC below 800oC may produce toxic emissions. Garbage incineration is prohibited in

Baltic Sea).

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.16 - Are there garbage disposal instruction and pollution prevention signs posted?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.17 - Are various hazardous solid waste (batteries, medical waste, fluorescent lamps, aerosol cans, chemical waste, old

paint, pyrotechnics, fire detectors, plastic, etc.) adequately handled?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.18 - Is the operating manual for the incinerator available? Check IMO type approval Certificate

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.19 - Are specific warning notices posted to safeguard against the accidental opening of the overboard discharge valve

from the OWS? (The overboard valve should be sealed and provided with a notice indicating that the valve should not be

opened without the authority of the C/E or Master).

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.20 - Check bunkering procedures and their documentation

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.21 - Check entries for bunkering in the Oil Record Book.

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.22 - Are bunker samples (identification, storage, disposal) taken as per SMS requirements?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.23 - Are Bunker Delivery notes taken in accordance with MARPOL requirements? Check sulphur content

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.24 - Are Officers aware of ECA requirements and Fuel Oil change procedures?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.25 - Compare entries for bunker tanks soundings/ROB data in the E/R logbook with actual figures

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.26 - Assess the adequacy and performance of the OWS, Incinerator, Sewage System and any other pollution

prevention equipment to handle the quantities and types of wastes developed during normal operations (this includes evaluation of capacities for all tanks or containers associated with the management of sludges, bilges and oily or other wastes. It includes evaluation of documentation tracking, maintenance and repair, modifications of all pollution prevention equipment and notifications of equipment failure to the Company. Assessment of adequacy and performance of OWS includes an operational test under actual operational conditions, as per manufacturer's recommendations. Test includes 1 hour of continuous processing of contents of Bilge Holding Tank without dilution, conducted in the presence of C/E or 2nd E/R. If an actual discharge is not feasible due to vessel's location, then discharge to be made to bilge or another tank as per procedures approved by Class. Soundings of Bilge Holding Tank to be made before and after the test and made a part of the

audit record. All alarms to be recorded and retained and made a part of the audit record. All the above to be recorded in

ORB)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.27 - Is the overboard discharge for the OWS secured?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.28 - Are environmental tags on overboard and intermediate flanges installed as necessary? (Bilge-Aux. Boilers-Sewage

-Sludge piping system)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.29 - Are related E/R Officers aware of the OWS, Incinerator, and etc. operation?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.30 - Check OWS, Incinerator, etc. maintenance records

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.31 - Date of last OWS test

Answer Detail Grade - Yes

Answer Remark 17-9-2023

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.32 - Are Incinerator operations regularly recorded?

Answer Detail Grade - Yes

Answer Remark ER Log Book

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.33 - Compare entries for bilge/sludge tanks soundings in the E/R logbook with actual figures

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.34 - Assess the policy, procedures, current practices and equipment used to maintain refrigeration units, including

availability and status of refrigerant recovery units, procedures for recovering refrigerants and maintenance of a leak log

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.35 - Check approved and up to date SOPEP/SMPEP/VRP

Answer Detail Grade - Yes

Answer Remark MIDSHIP

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.36 - Is the oil pollution prevention equipment available to the SOPEP/SMPEP prescribed positions?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.37 - Does the plan include a description of equipment, its location, a plan for deployment, and specific crewmember

duties for handling small spills?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.38 - Is the crew familiar with the use of the equipment and their duties according to the SOPEP/ SMPEP and

emergency response plan?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.39 - Is double sided printing in non-official printings encouraged?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.40 - Are records concerning fresh water consumption kept?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.41 - Are the E/R bilge alarm tests regularly carried out and recorded in the relevant Test Log?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.42 - Are the bilge & sludge shore delivery receipts attached to the ORB?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.43 - Do quantities on receipts agree with the corresponding ORB entries?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.44a - Are the following entries regularly carried out in the E/R Logbook - •Extraordinary operations related to the

bunker and E/R FO and LO tanks (when occurred): Records of the problem commencement and resolving, the treatment

followed and waste products handling procedures must be kept

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.44b - Are the following entries regularly carried out in the E/R Logbook - Unintended/accidental release of water, FO,

LO from any E/R machinery (when occurred): Records include leakage date, quantity released, root cause and

corrective/preventive actions

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.45 - Is all equipment with oil to sea interface in good condition?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.46 - Is there any oil leakage from the stern tube system? If yes, is it reported to the Company?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.06 - Environmental Protection

Question 06.01.47 - Check awareness of personnel about relevant SMS procedures

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.07 - Audits, Incidents, Ncrs, Near

Question 07.01.01 - Is the annual schedule for internal audits sent onboard on time?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.07 - Audits, Incidents, Ncrs, Near

Question 07.01.02 - Are audits performed in line with the audit schedule?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.07 - Audits, Incidents, Ncrs, Near

Question 07.01.03 - Is a near-miss reporting and hazards identification program followed and promoted?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.07 - Audits, Incidents, Ncrs, Near

Question 07.01.04 - Are significant safety deficiencies that cannot be rectified by ships' staff immediately reported? Does a full

assessment of the situation undertaken with Management before the operation can continue?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.07 - Audits, Incidents, Ncrs, Near

Question 07.01.05 - Are deviations from agreed routines recorded and reported to Company for action if required?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.07 - Audits, Incidents, Ncrs, Near

Question 07.01.06 - Is there a copy of the last vessel internal and external audit available?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.07 - Audits, Incidents, Ncrs, Near

Question 07.01.07 - Check NCRs identified by the last internal and external audits

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.07 - Audits, Incidents, Ncrs, Near

Question 07.01.08 - Have all responsible personnel been informed on non conformities, near misses, etc

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.07 - Audits, Incidents, Ncrs, Near

Question 07.01.09 - Are all NCRs thoroughly investigated, analyzed and properly closed out? Ensure corrective/ preventive actions are

implemented. Ensure that all actionable items have been closed out as soon as is reasonably practicable

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.07 - Audits, Incidents, Ncrs, Near

Question 07.01.10 - Are the Master and the Officers aware of the difference between non conformities, accidents and near misses?

Are they aware of the reporting procedure?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.07 - Audits, Incidents, Ncrs, Near

Question 07.01.11 - Has the Master or crew reported any NCRs, incidents or near misses? Check follow up

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.07 - Audits, Incidents, Ncrs, Near

Question 07.01.12 - Was any incident happened since last internal audit? If yes, check Company's reaction. Check all reports/records

related to all incidents

Answer Detail

Answer Remark NA



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.07 - Audits, Incidents, Ncrs, Near

Question 07.01.13 - Are conclusions from investigations used to reduce the risk of any recurrence or related incidents? Check

Company's follow up of such incidents and assistance provided to the ship

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.07 - Audits, Incidents, Ncrs, Near

Question 07.01.14 - Are there at least 2 people on board who are capable of conducting incident investigations, risk assessments,

etc.? (Check qualifications. Describe the basic steps to be followed during an investigation)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.07 - Audits, Incidents, Ncrs, Near

Question 07.01.15 - Check records/database of all Risk Assessments conducted

Answer Detail Grade - Yes

Answer Remark Last Entry 08/07/2023



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.07 - Audits, Incidents, Ncrs, Near

Question 07.01.16 - Are all recognized potential hazards or otherwise undesirable operations in the risk-assessment programs fully

documented and used to improve the SMS?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.01 - Check Safety Officer's inspection records

Answer Detail Grade - Yes

Answer Remark Master

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.02 - Check periodic Health Risk Assessments/Job Hazards Analysis (monitoring of physical hazards, noise, inventorying

hazardous materials, assessing human factors). Check health awareness campaigns to promote high standards of

housekeeping and hygiene?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.03 - Are public spaces, smoke rooms, mess rooms, sanitary areas, food storerooms/handling spaces, refrigerators,

galleys and pantries clean, tidy and in a hygienic condition?(Sanitary facilities: Sufficient, not damaged, clean.

Galley/handling spaces: Clean, tidy and supply of hot & fresh cold water)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.04 - Are the galley's filters clean? (A cause of fires is accumulation of unburnt fuel or fatty deposits in galley ranges,

within flue pipes & in filter cowls of galley vents. Oil & deep fat fryers fitted with thermostats to cut off the electrical power.

Thermostats working, fire damper at lowest duct position, fan stop outside galley, fire extinguisher, fire blanket, etc.)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.05 - Ensure that the arrangement in any working space is satisfactory to prevent accidents and that there are always

free entrances/escapes to and from such spaces

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.06 - Is there an up to date inventory of medicines? (Locker as per flag requirements, no expired medicines)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.07 - Check Hospital (venting, alarm system, WC, sterilization equipment, resuscitation equipment O2, instruction

manual, filled spare cylinders, mask with straps, anti-AIDS kit, medical gloves, first aid kit, Int. Medical Guide, etc.)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.08 - Is an Officer designated to take charge of medical care/hospital/medicines (Medical Officer)?

Answer Detail Grade - Yes

Answer Remark 2nd Officer



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.09 - Are Crew Medical Records available?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.10 - Is the stretcher store position marked?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.11 - Is a permanent arrangement provided for lifting an unconscious person from the pump room, including provisions

of a suitable stretcher or harness and is it in order?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.12 - Is the Company D&A policy posted in the public spaces?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.13 - Check records of the unannounced alcohol tests carried out by the Master to all crew members

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.14 - Record the date of the last unannounced D&A test by the external contractor

Answer Detail

Answer Remark NIL



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.15 - Are adequate resources available to care for the welfare of crew? (Accommodation, rest/recreation facilities,

hygiene, air conditioning, access to ship/shore medical facilities, eligibility for compassionate leave, etc.)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.16 - Are the general condition, visual appearance and cleanliness of the external and internal spaces and the weather

decks satisfactory?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.17 - Are the accommodation spaces in good condition and clean? (Rails, cabin doors identified for each crew member,

lifesaving labels, no uncovered lights, open doors securing hooks, ventilation & heating in order, etc.)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.18 - Is the deck, internal and working spaces lighting adequate?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.19 - Are the provision refrigerator spaces alarms and thermometers in good order?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.20 - Are posters/signs and other markings in proper places?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.21 - For vessels with an Ice Class notation: Are ALL crew provided with suitable clothing and training? (Vessels

equipped to maintain temperature in accommodation, protect the hull, deck machinery, pipelines, ventilators, air inlets, sea inlets and ballast system against freezing. Means to receive and display ice charts & ice navigation info to be installed. Protection to prevent wheelhouse windows from freezing to be provided. If wheelhouse not totally enclosed, protected

locations on bridge wings & searchlights on each bridge wing to be provided)

Answer Detail Grade - No

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.22 - Are smoking regulations posted and being adhered to and are smoke rooms identified? (Designated smoking

areas within accommodation or E/R should be agreed with the terminal. Notices should be posted in public areas stating which the smoking areas for this port are, and each smoking area should be identified at the access to the area. Smoking

areas should not have doors or ports that open directly on open decks)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.23 - Are all ports and doors into passageways kept closed except when in use?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.24 - Are laundries free of accumulations of clothing that could constitute a fire hazard?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.08 - Health And Hygiene

Question 08.01.25 - Is the use of all mechanical lighters, mobile phones, portable lighters with electrical ignition sources, etc.

prohibited?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.09 - Work Permits

Question 09.01.01 - Are portable gas and oxygen analyzers appropriate to the cargoes being carried and are they in order? Check

spares and suitable means for calibration. (At least 2 oxygen, % volume hydrocarbon, LEL and toxic gas analyzers for enclosed space or P/R entry. Vessels equipped with IG also carry 2 analyzers for measuring hydrocarbon content in an inert

atmosphere.)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.09 - Work Permits

Question 09.01.02 - Are the portable gas and oxygen analyzers instruction manuals available?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.09 - Work Permits

Question 09.01.03 - Are Officers familiar with their use and calibration? (Analyzers are checked for correct operation before each use.

Nitrogen must generally be used when calibrating oxygen analyzers, but some multiple function analyzers use a test gas which serves all the functions of analyzer with one sample gas and which has oxygen 20.9%. In case of hydrocarbon gas analyzers, the correct test gas specified by the manufacturer must be used and Officers must know what the result of using

that test gas should be)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.09 - Work Permits

Question 09.01.04 - Check records of regular testing and calibration of portable analyzers, as per manufacturers' recommendations.

(There must be a routine for the replacement of parts i.e. filters at recommended intervals. The use of a self-test facility does not necessarily mean that an analyzer is operating correctly. It is possible for a machine to satisfactorily self-test, but then fail to register a lack of oxygen or the presence of gas. The only way to be sure that a machine is operating

satisfactorily is to use a sample check gas. Crew to be aware whether or not these analyzers are in fact capable of doing so

accurately. An analyzer designed to do so is the MSA Tankscope)

Answer Detail Grade - Yes

Answer Remark Last Test 26/08/2022

SHore 22/5/2023



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.09 - Work Permits

Question 09.01.05 - Where toxic gases may be encountered, are appropriate toxic gas detection analyzers available and in order?

(Personal H2S gas monitoring instruments for personnel engaged in cargo operations is recommended. Two toxic gas detectors are required on vessels carrying noxious liquids. There should be an adequate supply of valid tubes (e.g. Dragger tubes), specific to cargoes carried. An up to date inventory of tubes to be maintained. Personnel to be aware that some

instrument sensors could be poisoned if exposed to high concentrations of CO2)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.09 - Work Permits

Question 09.01.06 - Is sufficient span calibration gas available for the fixed and portable analyzers onboard?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.09 - Work Permits

Question 09.01.07 - Are hot work procedures in accordance with SMS requirements? Check Head Office approvals

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.09 - Work Permits

Question 09.01.08 - Are pump room entry procedures including the checking of the atmosphere being complied with? A notice should

be displayed at the P/R entrance with entry requirements

Answer Detail

Answer Remark NA - No Pumproom

Chapter 01.00 - Vessel Internal Audit

Category 01.09 - Work Permits

Question 09.01.09 - Are all works for which a work permit is required carried out as per SMS procedures and latest industry

requirements?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.09 - Work Permits

Question 09.01.10 - Is the electric welding equipment in good condition and instructions/safety guidelines posted?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.09 - Work Permits

Question 09.01.11 - Are Safety procedures being followed when using portable welding / burning equipment?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.01 - Are written procedures for Cargo/Ballast and transfer practiced/known?

Answer Detail Grade - Yes

Answer Remark Compass SMS

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.02 - Is the vessel free of inherent intact stability problems? (T&S manuals deal only with arrival and departure and

crew members to be aware that stability problems may exist at intermediate stages during cargo transfers. Ascertain that vessel meets IMO intact stability criteria by requesting the C/O to demonstrate, using the class approved loading instrument,

the intact stability at the worst case condition, i.e. all tanks slack and max. free surface)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.03 - Has a Cargo/Ballast plan been prepared (with detailed sequence of cargo and ballast transfer) and followed?(It

covers all stages of transfer operations and contains: quantity & grade of each parcel, density, temperature and other properties, a plan of distribution, lines & pumps to be used, transfer rates and max. allowable pressures, critical stages of the operation, notice of rate change, venting requirements, stability & stress info, drafts and trims, ballast operations, Emergency stop procedures, Emergency spill procedures & spill containment & hazards of cargoes, and also, as required:

Emergency stop procedures, Emergency spill procedures & spill containment & hazards of cargoes, and also, as required: Precautions against static generation, initial start-up rates, control of cargo heating systems, line clearing, COW procedures,

UKC limits, bunkering & special precautions required for the particular operation)

Answer Detail Grade - Yes

Answer Remark Discharge Plan - 22/9/2023

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.04 - Has the Cargo plan been signed by the watch Officers & Junior Officers to indicate understanding?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.05 - Are damage stability guidelines available? Is the Master aware of the worst damage stability condition? (Damage

stability is assessed under the IBC Code)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.06 - Are cargo or ballast tanks free of sloshing or weight restrictions? Are Officers aware of the dangers of high free

surface effects and the possibility of structural damage due to sloshing?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.07 - Are the Cargo Operations filing/records up to date and forwarded to the Company as required? Check

forms/logbooks for completeness and accuracy of entries i.e. hourly rates, over side and P/R checks, valve position checks,

etc

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.08 - Is the ORB Part II updated as per MARPOL requirements?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.09 - If a loading computer or program is in use, is it Class approved? (It should calculate SF & BM in any load or

ballast condition at specified readout points and should indicate the permissible values

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.10 - Do records indicate that the loading computer is tested regularly for operational accuracy? (Class approved data

should be used and the tests should be carried out at least quarterly)

Answer Detail Grade - Yes

Answer Remark Last Check 10/03/2023 (BV)

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.11 - Is information on cargo loading limitations available?

Answer Detail Grade - Yes

Answer Remark Discharge Plan



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.12 - Is information on maximum cargo loading rates and venting capacities posted in the CCR?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.13 - Is the Cargo Record Book correctly completed and up to date? (When carrying chemicals under either a CoF or a

NLS Cert.)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.14 - When an unfamiliar cargo is to be carried, is there a procedure (e.g. risk assessment) to review the cargo safety

aspects and handling procedures? (For each chemical carried a review of the carriage requirements should have been made in order to ensure that the cargo plan contains all necessary information for the safe carriage of the product. The review

should reference: IBC Code Ch. 17, CoF, P&A Manual and MSDS)

Answer Detail

Answer Remark NA



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.15 - Is a cargo compatibility chart available?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.16 - Check records of calibration of key cargo instrumentation and temperature and pressure gauges

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.17 - Are legible and up to date pipeline and/or mimic diagrams of the cargo, IG and venting systems available in the

CCR?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.18 - Is a tank cleaning plan established prior to cleaning operations?

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.19 - Is a completed ISGOTT Ship/Shore Safety checklist available and followed?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.20 - Is the verbal communication between the ship and the shore adequate? Are records of regular communications

checks with the shore maintained?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.21 - Are Material Safety Data Sheets (MSDS) posted/available for all the products (including Crude Oil) being handled

and are all Officers familiar with their use?

Answer Detail Grade - Yes

Answer Remark Propane / Butane

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.22 - If the vessel is COW, has a checklist been completed and a COW plan prepared and followed?

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.23 - Are records maintained of previous COW operations?

Answer Detail Grade - No

Answer Remark NA



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.24 - Do records indicate that the COW system has been pressure tested prior to use?

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.25 - Is the person in charge of COW operations suitably qualified? (i.e.: (a) Have at least 1 year of experience with

duties on discharge of cargo and COW. Where his duties have not included COW, he shall have completed training in COW as per Res. A.446 (XI); (b) Have participated at least twice in COW one of which on the particular or in a similar ship; and (c)

Be knowledgeable of contents of the Operations & Equipment Manual)

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.26 - Do records indicate that oxygen readings of the tanks to be crude oil washed have been checked by portable

meter and found to be within maximum permissible limits?

Answer Detail

Answer Remark NA



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.27 - Are the trim, the drafts and the mooring arrangement been checked during cargo operations?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.28 - Is the calculation of the cargo volume in each tank possible?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.29 - If applicable, please produce ODME print out. Is there evidence of recent testing?

Answer Detail

Answer Remark NA - GAS Tanker



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.30 - If the ODME has not been operational, was the fact recorded in the ORB? (The time of, and reason for, the failure

and the time when the system was made operational again should be recorded in the ORB)

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Ouestion 10.01.31 - Are decontamination showers and an eye-wash, where required, provided in marked locations? (For Chemical

tankers on deck in convenient locations and operable in all ambient conditions)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.32 - Is the type of foam compound suitable for the cargoes which the vessel is certified to carry? (Ship should be

provided with a fixed deck foam system. Only one type of foam should be supplied. For cargoes for which foam is not effective or incompatible, additional arrangements to the satisfaction of the administration should be provided. Regular

protein foam should not be used)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.33 - Are weather forecasts received and assessed before commencing any operations?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.34 - Are emergency escape sets provided for every person on board, where required? (Ships intended for carriage of

some Chemical cargoes shall be provided with suitable respiratory and eye protection for all on board: Filter type respiratory protection is unacceptable. SCBA duration of service>15 minutes. Emergency escape respiratory protection should not be

used for fire-fighting or cargo handling purposes and marked to that effect)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.35 - Is the accommodation air conditioning system maintained on partial re-circulation during cargo operations?

(Accommodation should be kept under positive pressure to prevent entry of vapours. The operation of sanitary & galley

extraction fans will cause vacuum, so the air conditioning intakes must not be kept fully closed)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.36 - Are all required external doors, ports and windows kept closed in port? (If doors have to be opened for access,

they should be closed immediately after use. Where practical, a single door to be used in port. Doors that must be kept closed to be marked. Doors and openings can be open if vessel is storing provided there is no possibility of gas entering the

accommodation and doors do not remain open for longer than necessary)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.37 - Are all cargo hoses and lines in order, tested annually to the design working pressure and marked accordingly?

Check records of all hose tests and inspections. Every 2.5 years, pipelines to be tested to 1.5 times of their designed working pressure. (Each hose should be stenciled or marked with the date of testing, its specified max. working pressure and, if used in services other that the ambient temperature services, its max. and min. service temperature, as applicable. The specified max. working pressure should be>10 bar gauge. This requirement applies to cargo hoses delivered after 1/7/02. Each hose

should also be individually numbered)

Answer Detail Grade - Yes

Answer Remark Last Test - 21/7/2023

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.38 - Are personnel aware of the requirements for the emergency shutdown system (ESD)?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.39 - Is the ESD system tested prior to cargo transfer and are records maintained?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.40 - Is a log kept of I.G. operations, test and maintenance?

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.41 - Are the P/V valves in order, tight, inspected and cleaned as part of the PMS? (High jet cones and flaps should not

be jacked open, particularly when loading. Verify that P/V valves are tight and venting system is operated as per SOLAS. High velocity vents are not fitted with flame screens and their correct operation relies on a pressure buildup within the compartment, which opens the valve at a predetermined level and then results in gas exit velocity > 30 m/sec. This provides protection against passage of flame (speed 7.5 m/sec). Request the manual lifting of P/V valves. P/V valves are checked for

free movement prior operation as per Ship to Shore Safety Check List. Date of last overhaul

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

01.10 - Cargo And Other Operations Category

10.01.42 - Check records of cargo system and equipment maintenance, including the overhaul of the non-return valve or Question

equivalent fitted forward of the deck water seal, with positive means of closure. (As an alternative, an additional valve having

such means of closure may be provided forward of the non-return valve to isolate the deck water seal from the IG main)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.43 - Are cargo pumps and associated equipment fully operational?

Answer Detail Grade - Yes

Answer Remark

01.00 - Vessel Internal Audit Chapter

Category 01.10 - Cargo And Other Operations

10.01.44 - Are scuppers properly plugged and is the deck area free of oil? Question

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.45 - Are safety procedures related to cargo operations strictly adhered?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.46 - Are Ship-to-Ship transfer checklists completed and SMS procedures implemented (if applicable)? (Five checklists

are used at time of transfer and when operation is planned: 1. Pre-fixture information; 2. Before operations commence; 3.

Before run-in and mooring; 4. Before cargo transfer; and 5. Before unmooring)

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.47 - Have senior deck Officers had open-water STS transfer experience within the last 12 months?

Answer Detail

Answer Remark NA



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.48 - Are procedures provided for STS operations as per OCIMF/ICS STS Transfer Guide?

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.49 - Please explain the voyage files for the last voyage.

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.50a - Are voyage instructions and guidelines forwarded to the vessel regarding - Details for the next port and the

attending agent?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.50b - Are voyage instructions and guidelines forwarded to the vessel regarding - Possible mooring and depth

restrictions for the next port of call?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.50c - Are voyage instructions and guidelines forwarded to the vessel regarding - Information and Safety Data Sheets

for the next cargo?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.50d - Are voyage instructions and guidelines forwarded to the vessel regarding - Cargo loading / unloading particular

requirements for the next cargo?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.50e - Are voyage instructions and guidelines forwarded to the vessel regarding - Expected bunkering operations?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.50f - Are voyage instructions and guidelines forwarded to the vessel regarding - Special navigation and sea traffic

information?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.50g - Are voyage instructions and guidelines forwarded to the vessel regarding - Expected crew changes at next port?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.50h - Are voyage instructions and guidelines forwarded to the vessel regarding - Type and quantity of spare parts

forwarded for delivery to the next port of call, etc.

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.51 - Check awareness of crew for SMS procedures related to Static electricity precautions. (When a tank is maintained

in an inert condition, when static non-accumulator cargoes are being handled, or when the tank atmosphere is non-flammable, no anti-static precautions are necessary. Question should only be completed for vessels carrying static accumulator cargoes in non-inert tanks. Static accumulator cargoes are all those except fuel with anti-static additive, heavy black fuel oils, crude oil, alcohols, ketones, residual fuel oils, black diesel oils and asphalts (bitumen). Some chemicals are known static accumulators i.e. Cumene, Cyclohexane, Diethylether, Heptanes, MTBE, Nonene, Octenes, Styrene, Toluene

and Xylene. In case of doubt it shall be assumed that a product is a static accumulator)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.52 - Are precautions relating to maximum flow rates during initial loading being observed? (Depending upon the trade,

a number of loading rates need to be determined for each cargo tank, which will be dependent on max. flow rates in cargo lines for different products and loading operations. The following flow rates may need to be calculated for each section of the cargo system: • A loading rate based on a linear velocity of 1 m/sec. at the tank inlet for the initial loading rate for static accumulator cargoes into non-inerted tanks; • A loading rate based on a linear velocity of 7 m/sec. for bulk loading static accumulator cargoes into non-inerted tanks; • A loading rate based on a linear velocity of 12 m/sec. for loading non-static accumulator cargoes and also for loading static accumulator cargoes into inerted tanks. This velocity is provided for guidance

and is considered as a rate above which pipeline erosion may occur at pipe joints and bends)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.53 - Are required relaxation periods being observed?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.54 - Are metal tapes, UTI tapes, and other gauging or sampling devices bonded before being introduced into tanks?

(UTI tapes which have quick couplings to connect the unit to the vapour lock may not require bonding wires. However, the

internal bonding of such units should be checked every 6 months as per manufacturer's requirements)

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.55 - Are natural fiber ropes, as opposed to synthetic, used for dipping etc.? (Dipping, ullaging or sampling with non-

metallic equipment lowered on clean natural fiber line is permissible at any time)

Answer Detail Grade - No

Answer Remark NA



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.56 - If portable tank cleaning hoses are used, are continuity tests carried out and the results recorded? (Portable tank

washing hoses should have a bonding wire within them for electrical continuity. Hoses marked to allow identification. A record to be kept showing the date and result of electrical continuity testing. Hoses tested for electrical continuity in a dry

condition prior to use for tank cleaning. Resistance<6 ohms per meter length)

Answer Detail Grade - No

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.57 - Are cargo pipe joints bonded? (All gasketed cargo pipe joints and hose connections should be electrically bonded.

Some gaskets are electrically conductive and bonding is not required)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.10 - Cargo And Other Operations

Question 10.01.58 - Check awareness of personnel about relevant SMS procedures

Answer Detail Grade - Yes

Answer Remark Last Safety Meeting 31/08/2023



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.01 - Is maintenance of mooring equipment completed annually as per PMS? Check records of inspection and

maintenance of mooring bitts, ropes, windlasses, winches, wires, etc. (Splicing of ropes is acceptable but reduces strength by 10%. Splices in eyes and for repairs should have a min. of 5 tucks. Attention to eyes of mooring wires. If more than 3 broken wires in any strand, or 5 in any adjacent strands in a length of wire 10 times the diameter, the damaged part requires removal & the wire re-splicing. Check routine for maintenance & lubrication of wires. Individually identified & tagged mooring lines allow tracing. A log of where they are deployed to be maintained. Vessel MUST be fitted with closed chocks.

Smit type brackets are NOT acceptable)

Answer Detail Grade - Yes

Answer Remark Last Check 7/9/2023

Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.02 - Are certificates available for all mooring ropes and wires? (A file showing the locations of the winches should be

maintained. Test certificates for mooring lines, Mandel/Tonsberg shackles and synthetic tails should show to which winch

each component has been fitted)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.03 - Check records of tests of winch brakes. (Winch brakes MUST be tested annually and the proper setting recorded.

Winch brakes are normally designed to hold 80% of the line's min. breaking load and will be set in service to hold 60% of mooring line's min. breaking load. Brake holding capacity may be expressed in tonnes or as a percentage of a line's min. breaking load. The primary brake to be set to hold 60% of mooring line's min. breaking load. New equipment to be designed to hold 80% of line's min. breaking load, but can be adjusted down to 60%. Ideally, a brake should hold and render within a very small range and once it renders, should shed only enough load to bring the line tension back to a safe level. The band brake with screw is marginally satisfactory and requires care. Specifications to be available on winch drum to show the design holding capacity and the torque required on hand wheel or lever to achieve this. Where self-storing winches are fitted check awareness of the need to monitor the brake holding capacity to ensure that brakes will render well before ropes reach their min. breaking load and part. If mooring lines have a min. breaking load in excess of that for which the winch was originally designed, the brakes shall be set to render at 60% of min. breaking load of mooring line for which the winch was designed. If the overstrength line is of a greater diameter than the mooring line, full stowage on the drum must be made and in the case of split-drum winches, must not result in excess layers on the tension part of the drum when in use)

Answer Detail Grade - Yes

Answer Remark 12/8/2023



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.04 - Are there emergency towing arrangements readily available for deployment forward and aft?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.05 - Are the emergencies towing-off wires (fire wires) of appropriate size, in a satisfactory condition and do they

conform to OCIMF recommendations?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.06 - Is there a record of routine risk assessment to ensure that all anticipated mooring arrangements and equipment

ensure the safety of shipboard personnel?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.07 - Are there spare mooring ropes and wires available?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.08 - Is sufficient crew on board at all times to attend moorings?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.09 - Are there records of the inspection and maintenance of mooring bitts, mooring ropes, windlasses, mooring

winches, wires and equipment and are they in good condition?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.10 - Are moorings satisfactorily deployed and tended?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.11 - Are the mooring ropes properly reeled to the winch drums and secured/turned up correctly to the bitts (one turn

prior to figures of eight etc.)?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.12 - Are all powered mooring lines secured on brakes and are the winches out of gear?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.13 - On split drum winches are all the lines made fast with no more than one layer on each tension side of the drum?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.14 - If mooring tails are fitted to wires, do they have proper connecting links and are they correctly fitted?

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.15 - Are all mooring lines stowed neatly to minimize tripping hazards and are mooring areas clear and unobstructed?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.16 - Do mooring winch foundations, brake linings, drums and pins in a satisfactory condition?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.17 - Are bitter end securing arrangements unobstructed and outside the chain locker?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.18 - Are the rollers rotating freely?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.19 - Are the anchors ready for use? (anchor chain cables and stoppers in good condition)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.20 - Are anchors and chains in good condition?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.11 - Mooring And Anchoring

Question 11.01.21 - Other Comments

Answer Detail FWD Windlass has leak on Seal for Control Block



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.01 - Are all deck openings, watertight doors, portholes, etc., in order and capable of being properly secured?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.02 - Has a Safety Officer been designated and trained to undertake this role?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.03 - Are all alarms regularly tested (with the main and emergency source of power) and in order?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.04 - Is the vessel equipped with sufficient number of intrinsically safe portable radios? (to allow communications

between CCR, the deck officer, the deck watch, Master and the pumpman)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.05 - Are the portable pumps on deck ready for use?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.06 - Is personal protective equipment provided and being worn by all personnel, as appropriate?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.07 - Are all hand torches approved for use in gas-hazardous area?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.08 - Is all loose gear on deck, in stores and in internal spaces properly secured?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.09 - Are all emergency systems & equipment operational and are starting/operating instructions posted?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.10 - Are all Officers familiar with LSA, FFE and all emergency and critical systems/equipment?(I.e. main and

emergency fire pumps, steering gear in emergency mode, donning and use of BA and oxygen resuscitation eq., etc.)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.11 - Are alleyways free of obstructions and exits clearly marked?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.12 - Are the cables switchboards and other electrical equipment protected from spray and in order?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.13 - Is the fire plan available in the accommodation and in watertight containers outside the accommodation P&S?

Does it correspond to the actual vessel condition? Is a crew list included?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck - Deck Officers And Crew

Question 12.01.14 - Are the fire doors operating satisfactorily?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.15 - Are the Oxygen / Acetylene bottles located to a dedicated, marked and ventilated space, outside of the

accommodation and the E/R? Are there instructions and warnings signs posted (bottles to be closed when not in use)?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.16 - Are vent fire flaps, vent fan stops and funnel dampers marked and in good condition?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck - Deck Officers And Crew

Question 12.01.17 - Are the ventilation ducts and air pipes marked with serving space name and equipped with satisfactory closing

arrangements?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.18 - Are inspection records for the Fixed Gas detection equipment available?

Answer Detail Grade - Yes

Answer Remark Last Check - 26/08/2023



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.19 - Are the muster stations clearly marked?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.20 - Are updated muster lists displayed on the bridge, E/R and accommodation spaces(to show duties assigned to

crew: •Closing of watertight doors, fire doors, valves, scuppers, side scuttles, portholes, etc.; • Equipping of survival craft and other LSE; • Preparation and launching of survival craft; • General preparations of other LSE; • Muster of passengers; • Use of communication eq.; • Manning of fire parties assigned to deal with fires; and • Special duties assigned for use of FFE and installations. The muster list to specify which officers are assigned to ensure that LSA and FFE are in order/ ready for

use and their substitutes. To be prepared before ship proceeds to sea)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.21 - Are ship-specific LSA maintenance instructions available and are weekly, monthly, etc. inspections being carried

out? (A report of the inspection to be entered in the logbook. Instructions illustrated when possible and include for each appliance: • Maintenance & repair instructions; • A schedule of periodic maintenance; • A diagram of lubrication points with

recommended lubricants; • A list of replaceable parts; and • A list of sources of spare parts)

Answer Detail Grade - Yes

Answer Remark Weekly / Monthly



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.22 - Are there instructions for the use of the LSA and lifejacket donning instructions been posted in prominent

locations?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck - Deck Officers And Crew

Question 12.01.23 - Are the positions of the lifejackets marked?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.24 - Are the lifejackets available to the forward store, the bridge and the engine control room in order, equipped with

light, whistle and reflective tape and is the vessel's name written on them?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.25 - Are immersion suits in order? Are they distributed as per SOLAS requirements?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.26 - Are lifeboat and liferaft operating instructions displayed? (Be easily seen under emergency lighting conditions)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.27 - Are liferafts secured correctly, in good condition and ready for use?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.28 - Is there a manrope available to the forward liferaft?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.29 - Are the liferaft hydrostatic release units valid, in good condition and correctly mounted?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.30 - Is the rescue boat, including its equipment and launching arrangement in order?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.31 - Are the lifeboats and their equipment in order and ready for use? (Check for expired equipment)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck - Deck Officers And Crew

Question 12.01.32 - Is there a maintenance and test schedule for lifeboat on-load release gear?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.33 - Are the lifeboat embarkation ladders in good condition and ready for use?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.34 - Check the "man-overboard" lifebuoys and the release device

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.35 - Are safety signs used according to IMO requirements?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.36 - Are lifebuoys, lights, buoyant lines, quick release mechanisms and self-activating smoke floats in order?

(Lifebuoys shall be: • So distributed as to be available on P&S and as far as practicable on all open decks extending to ship's side; • At least one to be placed in vicinity of stern; and • Capable of being rapidly cast loose and not permanently secured. At least one lifebuoy on each side of the ship to be fitted with a buoyant line>twice the height at which it is stowed above waterline in lightest seagoing condition, or 30 m. whichever is greater. Half of total lifebuoys provided with self-igniting lights. Two also provided with lifebuoy self-activating smoke signals capable of quick release from bridge. Lifebuoys with lights & those with lights & smoke signals to be distributed equally on P&S and shall not be the lifebuoys provided with lifelines. Lifebuoys intended to operate the quick-release arrangement provided for the self-activated smoke signals and self-

igniting lights shall have a sufficient mass)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.37 - Are there instructions for the use of the FFE been posted in prominent locations?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.38 - Are the fire lockers / stations marked and fully equipped?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.39 - Are the fire extinguishers in order, valid and operating instructions posted on them?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.40 - Are the fireman outfits in order and their position clearly marked?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.41 - Are the BA sets ready for use and their bottles full? Are there spare bottled available?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.42 - Is there a BA compressor available and in order?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.43 - Are the fire pumps and the emergency fire pump operational and starting/operating instructions posted?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck - Deck Officers And Crew

Question 12.01.44 - Are hoses and nozzles in order and ready for use? (Randomly select and check isolating valves)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.45 - Is there firefighting equipment available in the paint store and in good condition? (Fixed automatic or manually

activated system or portable fire extinguisher)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.46 - Are EEBD's in accommodation (at least 2), P/R and E/R in order and ready for use? Training in their use is

mandatory. Spares shall be kept. (Duration>10 minutes. Instructions or diagrams illustrating their use to be printed on EEBD. An EEBD, when stored, shall be protected from environment. Maintenance requirements, serial No., date of

manufacture and shelf life to be also printed. Training EEBD's to be marked)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.47 - Are ship-specific FFE maintenance instructions available and are weekly, monthly, etc. inspections being carried

out? Check maintenance, testing and inspections. (Maintenance plan to include: Fire mains, fire pumps & hydrants, hoses, nozzles & Int. shore connections; Fixed fire detection & fire alarm systems; Fixed fire extinguishing systems & other fire extinguishing appliances; Automatic sprinkler, Vent. systems, including fire & smoke dampers, fans and their controls; Emergency shutdown of fuel supply; Fire doors and their controls; General emergency alarm systems; EEBDs; Portable fire extinguishers and spares; Fire fighter's-outfits; IG systems; Deck foam systems; Fire safety arrangements in cargo pump

rooms; and Flammable gas detectors)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.48 - Check ship-specific fire safety operational booklets. (With crew's responsibilities for general fire safety while

loading & discharging cargo & while under way. It shall provide reference to pertinent firefighting & emergency cargo handling instructions of IBC Code, IGC Code and IMDG Code, as appropriate. It shall include provisions for preventing fire spread to cargo area due to ignition of flammable vapours and procedures for cargo tank gas-purging and/or gas-freeing)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

01.12 - Deck - Deck Officers And Crew Category

12.01.49 - Are fixed fire detection & alarm systems in order and tested regularly? (There shall be a procedure for whenever a Question

zone of fire detection is isolated to ensure that relevant crew is aware of isolation & reason and to ensure that zone is reinstated asap. The E/R shall not be operated unmanned with any zone in space isolated. Spaces not covered by fire

detection shall be covered by regular fire patrols. Such patrols shall not utilise bridge lookout during darkness)

Answer Detail Grade - Yes

26/8/2023 Answer Remark

Chapter 01.00 - Vessel Internal Audit

01.12 - Deck - Deck Officers And Crew Category

Question 12.01.50 - Are the locations of LSE and FFE marked with IMO symbols and operating instructions posted (easily seen under

emergency lighting conditions, symbols in accordance with IMO Res.A760)? (Containers, brackets, racks and stowage locations shall be marked. If more than one device is stowed in a location, the number of devices shall also be indicated)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

01.12 - Deck - Deck Officers And Crew Category

12.01.51 - Are all cargo derricks, cranes and other lifting equipment in order, marked (SWL) and has periodical testing and Question

inspection been carried out? Check records and Register/Certificates of Lifting Appliances. Check records of operators' training (Cargo lifting eq. shall be load tested every 5 years & examined by a competent person annually. Other lifting eq. is not regulated except as required by Class, but shall be tested and examined similarly. The min. SWL for which test is

required is 1 ton. A Chain Register is not required, but there must be records supporting test and examination)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.52 - Check records of regular inspection and testing of lifting devices, wire slings, cranes, portable and beam chain

blocks, pad eyes, lifting beams etc

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.53 - Is the Garbage Management Plan followed? Is the relevant training been carried out? (Garbage collection points,

garbage segregation / handling / disposal). If an incinerator is installed is the ash disposal ashore or at sea been recorded (start finish time, position, quantity, receiver and signed by responsible officer and each page by the master. Book is kept on

board for 2 years)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.54 - Are there portable approved radios available and operational for mooring/cargo operations?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.55 - Are Officers familiar with operation of the steering gear in the emergency mode?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.56 - Do decks in working areas have clearly identified non-slip surfaces?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.57 - Is the helicopter landing /winching space marked?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.58 - Is deck well maintained (main deck, pipe lines, deck fittings etc.)?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.12 - Deck – Deck Officers And Crew

Question 12.01.59 - Check awareness of the department personnel about relevant procedures.

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.01 - Is the bridge ventilation and lighting satisfactory?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.02 - Is there adequate lighting, ventilation, ITU publications, electric shock card & clock on the Bridge?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.03 - Are there fire extinguishers available on the bridge and in the radio room?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.04 - Is the watch schedule posted on the bridge?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.05 - Are the duties of the watch-standing officers and ratings defined/posted?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.06 - Are the Master's day and night standing orders posted? Have the deck officers countersigned them as being read

and understood?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.07 - Is a look-out maintained at all times when the vessel is at sea? (The OOBW may be the sole look-out in daylight

provided that on each occasion: The situation has been assessed and it has been established that it is safe to do so; Full account has been taken of all relevant factors i.e. weather, visibility, traffic density, proximity of dangers to navigation and attention necessary when navigating in or near traffic separation schemes; Assistance is available to be summoned to bridge

when any change so requires).

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.08 - Is navigation and position fixing equipment in order? Are the weekly, monthly, etc. checks carried out and

recorded?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.09 - Are periodical tests of communications equipment being carried out? (Tests to be carried out: Daily: • The proper

functioning of the DSC facilities without radiation of signals; • Battery voltage checks; • Printers.Weekly: • Function of DSC by means of a test call when within communication range of a coast station; • Where the reserve source of energy is not

batteries, the reserve source to be tested.

Monthly: • Each EPIRB tested to determine its capability to operate properly using the means provided on device and without using the satellite system; • Each SART using the in-built test facility and checked for security & signs of damage; • The security and condition of all batteries providing a source of energy for any part of the radio installation; • The condition of all

aerials and insulators; • Each survival craft two-way VHF equipment, on a frequency other than channel 16)

Answer Detail Grade - Yes

Answer Remark 07/09/2023

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.10 - Are there operating instructions posted for the various navigation and communication eq.?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.11 - Are the various alarms operational? Check alarms test schedules, checks carried out and dates/signatures.

Answer Detail Grade - Yes

Answer Remark Alarms Every Saturday

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.12 - Is the bridge visibility adequate, the wiper window operational and the side doors close gastight?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.13 - Are all check lists related to navigation correctly completed and properly filed?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.14 - Are all OOBW aware with the procedures related to these check lists?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.15 - Is the Bridge log book correctly maintained with all required entries in ink and is a record being kept of all the

navigational activities and incidents, both at sea and under pilotage? (Position, course and speed, times and positions when passing waypoints, land or sea marks, weather and sea conditions, incidents, pilot embarkation/disembarkation, times of attendance and connection /disconnection of tugs, times of berthing/unberthing, etc. An electronic chart display system with GPS input (provided the equipment is in order and the datum used in each case is the same) provides a good record of the

navigational activities)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.16 - Is the Radar log properly maintained?

Answer Detail Grade - Yes

Answer Remark In Deck Logbook



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.17 - Is there a flag locker equipped with complete set of signalling flags?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.18 - Is the wheelhouse poster/ship's maneuvering characteristics posted on the bridge?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.19 - Are procedures for the testing of bridge equipment before arrival and departure followed?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.20 - Is the steering gear auto to manual change-over and emergency steering change-over procedure posted?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.21 - Is there a magnetic compass deviation card available and posted (updated annually)? Do errors recorded in

compass error book agree (difference < 3 degree) with the deviation card? Are gyro and magnetic compass errors being taken at every watch and are they being recorded? (A comparison between magnetic & gyro headings shall be made at each course alteration & recorded in Bridge Logbook. Where weather conditions or traffic density makes it impractical, this should be noted in Bridge Logbook or Compass Error Book. The error of gyro shall be determined by external observations, celestial bearings, transits etc. and the gyro & magnetic compass headings then compared to determine the magnetic compass error. Where a gyro repeater is used to take a bearing, an accurate comparison between the repeater & master gyro shall be

made)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.22 - Are all compass repeaters correctly adjusted? Are the indications of all gyro compass repeaters same with master

gyro compass?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.23 - Is the GMDSS distress alarm operational and regularly tested?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.24 - Is the GMDSS shore based maintenance contract available and valid?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.25 - Is the GMDSS Log being maintained correctly? (The following to be recorded: • A summary of distress, urgency &

safety communications; • Important incidents relating to radio service; • Where appropriate, the position of ship at least once per day; • A summary of condition of radio eq., including its sources of energy; • Personnel assigned responsibility for sending a distress alert instructed to operate properly all radio eq.; • Necessary info on use of radio eq. to relevant crewmembers; • Pre-sailing checks to ensure all equipment is in working condition; • Results of testing of DSC distress & safety radio eq. by means of a test call at least once a week; • Results of testing of distress & safety radio eq. by means of test at least once each day but without radiating any signal; • The on-load and off-load daily test of batteries; • Results of weekly hydrometer or load test of batteries; • Results of monthly security check of each battery and its connections)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.26 - Check all internal communication systems (telephones, public address system)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.27 - Is the safety signals poster posted on the bridge?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.28 - Are all nautical publications of current edition and up to date? (Light lists, pilot books (with supplement), radio

signals (for RDF), port entry information (last edition-no corrections allowed), tide tables (last edition-no corrections allowed), radio lists, sailing directions, Chart Catalogue, Int. Code of signals, Naut. Almanac, Ship's Routing, NtM, Annual

Summary of NtM and all other publications necessary for the intended voyage)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.29 - Check system established to ensure that nautical publications and charts are on board and current. Check contract

with chart agent

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.30 - Is the chart correction procedure followed (Chart correction book updated, charts corrected according to the last

Notice to Mariners, etc.)? Check UKC and calculation of Squat

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.31 - Are all replaced charts and nautical publications destroyed/put apart?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.32 - Is there a passage plan available for the last voyage (berth to berth) and correctly completed?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Ouestion 13.01.33 - Has the vessel been safely navigated and in compliance with international regulations? Were the charts used for

the previous voyage appropriate (largest scale)? (Check charts of the complete previous voyage, use of correct traffic separation zones, chart preparation, course safe & highlighted, passing distances safe & highlighted, after course points highlighted, hazards highlighted & safe water limits marked, maintenance of safe distance off the coast, avoidance of

prohibited areas & dangerous wrecks, adherence to printed notes on charts, etc.)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.34 - Was position fixing satisfactory throughout the previous voyage and the frequency of plotted fixes in accordance

with the passage plan? (The OOW: Uses dead reckoning techniques to check position fixes; Cross-checks position fixes using independent sources of information. This is important when electronic position fixing systems such as GPS are used; Uses visual navigation aids to support electronic position-fixing methods i.e. landmarks in coastal areas and celestial navigation in open waters. The safe progress of the ship along the planned tracks shall be closely monitored at all times. This will include

regularly fixing the position of ship, particularly after each course alteration

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.35 - Are there more than one position fixing methods used/charted, where possible? Was radar parallel indexing used

to monitor the position of the vessel? (Fixed points i.e. lighthouses & headlands shall be used in preference to floating objects, which shall be checked for position before being used for parallel indexing. Visual and radar position fixing and

monitoring techniques should be used whenever possible. GPS positions should always be verified)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.36 - During pilotage was the position of the vessel adequately monitored?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.37 - Is the echo sounder operational and logging paper available? Was it in operation during approaching, prior

departure and while in shallow waters? Is the start—stop date and time recorded? (The date and time of passing significant land or seamarks to be marked. Electronic echo sounders have an inbuilt 24-hour memory which can be recalled. If an

electronic memory is not provided, there should be a printed record)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.38 - Has the GPS been adjusted to the correct datum? (GPS is referenced to WGS84 & GPS receiver shall maintain

referenced to that datum. Hydrographic offices are changing charts to WGS84 and these charts include the legend "WGS84 positions can be plotted directly on this chart". Some charts contain info on lat. and long. Shift values that should be applied to GPS positions before charted. Occasionally these can be significant, and many charts still show land or obstructions in wrong position when compared with GPS data. Accuracy of positions using GPS can be affected by differences in datums, solar activity & powerful radar or radio transmissions, including deliberate jamming. Discrepancies in charted positions of

obstructions can also introduce differences between GPS positions & traditional methods)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.39 - Is there an adequate system for dealing with navigation warnings, NAVTEX warnings, weather reports, etc. and

are they being charted/properly filed? (Check adequacy and up to date filing system for Temporary & Preliminary Notices, Navaera and Navtex. Warnings must be charted and chart they have been entered on must be recorded on the warning notice in order that the warning can be removed when notice is cancelled. The OOW should sign the warnings received to

show that they have been checked. Those which are relevant should be charted)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.40 - Is the Bridge equipment Battery logbook correctly completed?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.41 - Are radio emergency batteries in a satisfactory condition and fully charged?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.42 - If applicable, is the emergency radio battery log up to date? (Where a reserve source of energy consists of

rechargeable accumulator batteries, their capacity shall be checked every 12 months, when the ship is not at sea)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.43 - Is the rudder position indicator, the engine rpm indicator and the propeller pitch indicator visible from the bridge

vings?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.44 - Are pyrotechnics and the line throwing apparatus in date and in order? (12 rocket parachute flares stowed on or

near the bridge. Check line throwing appliance (with 4 projectiles, 4 lines and instructions). An illustrated table describing the

life-saving signals shall be available to the OOW)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.45 - Are instructions for operating the digital selective calling (DSC) and satellite communications equipment in an

emergency displayed?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.46 - Are survival craft portable VHF radios and SARTs in good order and charged?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.47 - Are VHFs provided with dedicated primary batteries, for use in the event of a distress, equipped with a non-

replaceable seal to indicate that it has not been used?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.48 - Is a continuous listening watch maintained on VHF channel 16?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.49 - Are the vessel's Call Sign and Inmarsat ship station identity marked on the radio installation?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.50 - Are Officers aware of the requirements for position updating on two-way communications equipment? (All two-

way communication equipment which is capable of automatically including ship's position in distress alert shall be

automatically provided with this info from an internal or external navigation receiver. If such a receiver is not installed, the ship's position and time at which it was determined shall be manually updated every 4 hours, while ship is underway, so that

it is always ready for transmission by the equipment)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.51 - Is the course recorder operational and set to local or GMT time?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.52 - Is the auto pilot off course alarm operational and daily checked?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.53 - Check if Daily Noon Report is transmitted to the Head Office as required.

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.54 - Has a qualified GO been designated (not the Master) to handle distress communications?

Answer Detail Grade - Yes

Answer Remark 2nd Officer

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.55 - Ensure that Satellite communications eq. normally operates at 1.6 GHz and the power levels generated are not

sufficient to present an ignition hazard (they may be used whilst ship is in port).

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.56 - Is EPIRB fitted, armed, labelled correctly and inspected as per manufacturer's requirements? (In accessible

position, ready to be manually released & capable of being carried by 1 person into a survival craft, capable of floating free if ship sinks, automatically activated when afloat & capable of being activated manually. EPIRB tested every 12 months with emphasis on frequency stability, signal strength & coding. The Flag may extend this to 17 months. Vessel's name, serial number & maritime mobile services identity (MMSI or 15 Hex ID) to be indicated on EPIRB. Inspection of EPIRB include: • Inspection of housing to ensure it is undamaged; • Inspection of hydrostatic release unit to ensure it is in order and in date. Releases to be renewed after 2 years; • Inspection of lanyard, which should be neatly stowed and not attached to ship; • Ensuring that markings remain decipherable; • Checking battery to ensure it is in order & in date; • Carrying out a self-test. Most EPIRB's have a self-test facility (usually a spring-loaded switch). When activated a light will indicate that test circuits are operating correctly and sometimes this will also activate the strobe light. The self-test switch is held for no more than 2 flashes of strobe light, or no longer than 1 min. after the first self-test mode burst transmission. When the self-test is activated on a 406 Mhz EPIRB, the EPIRB is allowed to radiate a single burst which is coded so that it is ignored by COSPAS-SARSAT. EPIRB must never be tested by actual operation. The annual testing of 406 MHz satellite EPIRB's required by SOLAS IV/15.9 requires test equipment capable of performing all measurements as per MSC/Circ. 1040)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.57 - Check records of Master's Navigational audits

Answer Detail Grade - Yes

Answer Remark June 2023

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.58 - Check records of independent Navigational audits

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.59 - Are the GMDSS and other communication equipment antennae correctly installed and in order?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.60 - Are all books in bridge library according with inventory list and updated?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.61 - Are there operating instructions posted for the various bridge equipment?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.62 - Are VHFs provided with dedicated primary batteries, for use in the event of a distress, equipped with a non-

replaceable seal to indicate that it has not been used?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.63 - Are fire patrols been carried out and recorded?

Answer Detail Grade - Yes

Answer Remark Every Hour / Deck Log

Chapter 01.00 - Vessel Internal Audit

Category 01.13 - Bridge

Question 13.01.64 - From the checks carried out are checklists correspond to the vessel actual condition?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.01 - Are the C/E and the other E/R staff familiarization and hand over forms available and signed?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.02 - Is the watch schedule posted in the E/R?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.03 - Are the E/R logbook correctly filled in and all SMS prescribed entries regularly carried out?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.04 - Is the engine movement (bell) book correctly maintained, up to date, with entries in ink?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.05 - Is the ORB correctly completed? (Delivery receipts, signatures, remaining quantity in sludge and bilge tanks

coincides with entries C11 and adequate for the next voyage. Check of last shore delivery. Calculate the quantity that should

be delivered based on operating hours).

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.06 - Do the sludge and bilge tanks in Form B of the IOPP Cert. and those listed in ORB, agree? (In Part 1, the section

C is used for the disposal of sludge and other oil residues i.e. drainage, leakage, exhausted oil, etc. and it should be completed at the end of each voyage or weekly if more than one voyage within the week. Sections D and/or E are used for

disposal of bilge water. Receipts for all disposals to facilities to be attached)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.07 - If the disposal of E/R oily water or sludge to a cargo or slop tank has taken place, has this been recorded in both

ORBs, was the receiving tank free of cargo and have the transfer arrangements been approved by Class?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.08 - Are all emergency systems & equipment operational and starting/operating instructions posted?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.09 - Is personal protective equipment provided and being worn by all personnel, as appropriate?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.10 - Are all hand torches approved for use in gas-hazardous area?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.11 - Are the duties of the watch-standing officers and ratings defined/posted?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.12 - Is an engineer's call alarm fitted, in order, tested regularly and the results recorded? (Sound on bridge, in duty

engineer's quarters and in public rooms. If not answered within the specified period a back-up alarm system should be

activated. A PA announcement prior to the test would be beneficial).

Answer Detail Grade - Yes

Answer Remark Weekly Sunday



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.13 - Do records indicate the regular testing of emergency equipment? (Emergency fire pump, main fire & foam pumps,

emergency air compressor, emergency generator, emergency generator switchboard, emergency steering, quick closing valves, emergency stops and bilge ejectors. Testing of the emergency generator to be carried out under load, but to do this may require the vessel to be blacked out. This test is carried out annually. Where fitted, the emergency air compressor to be regularly tested to the starting pressure of the diesel generator. The emergency air reservoir to be permanently maintained

at required pressure)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.14 - Are there operating instructions of the LSA and FFE (emergency generator, fire pump, steering gear, and other

emergency and critical equipment) posted? (Each emergency generating set arranged to be automatically started shall be equipped with starting devices with a stored energy capability of at least 3 consecutive starts. A second source of energy shall be provided for additional 3 starts within 30 minutes unless manual starting. Where the emergency generator starting

source relies on a single starter motor, then a spare starter motor should be available)

Answer Detail Grade - Yes

Answer Remark Water Mist - 14/9/2023

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.15 - Are the main deck, P/R, E/R and other fixed fire extinguishing systems in order? Are there operating instructions

of the fixed fire extinguishing system posted outside protected spaces?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.16 - Are chemicals properly stowed and are MSDSs available? (PPE including a face shield, apron, gloves and an eye-

wash should be provided at the place where chemicals are stored)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.17 - Is a proper storage and handling of ALL chemicals provided? (tidiness, designation, safety measures)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.18 - Check instructions and procedures for E/R emergency preparedness and actions in emergencies and for ensuring

that all essential E/R equipment is available and operational

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.19 - Are the required safety posters posted in the engine room workshop?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.20 - Is fixed piping for welding-cutting equipment steel welded and pipe work free of grease?

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.21 - Are flashback arrestors fitted at the work station and are they in order?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.22 - Is the Engine store in order and all items secured to avoid moving in case of heavy seas?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.23 - Are the fixed fire detection and alarm systems in order and tested regularly?

Answer Detail Grade - Yes

Answer Remark 14/9/2023

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.24 - Are the engine personnel aware of operation of the fixed fire detection and extinguishing system?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.25 - Are there F.O., hydraulic oil and L.O. analyses available at the intervals as per the SMSM?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.26 - Are the fire and foam line isolation valves marked and properly working?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.27 - Check the fire pump remote control starting devices.

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.28 - Are the SMS procedures for the changing of the relief valve set pressure followed?

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.29 - Are vent outlet protective or flame screens fitted as required? Are flame screens accessible and removable, in

order, inspected and cleaned as per PMS and are there records available? Date of last overhaul(The vacuum valve of a P/V

valve will be fitted with a flame screen)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.30 - Are there safety goggles for chemicals in the battery room and safety instructions posted? (batteries must be

deeply discharged often and then recharged)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.31 - Where an emergency generator is not fitted, are E/R emergency batteries in order and fully charged? The

emergency batteries must supply the designed power load for up to 18 hours

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.32 - Is battery log book correctly completed?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.33 - Are the E/R bilge high level alarms regularly tested and the results recorded?

Answer Detail Grade - Yes

Answer Remark 17/9/2023



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.34 - Are the E/R bilges dry and clean/free of oil?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.35 - Are the bilge overboard valves marked closed and sealed? (warning sign posted).

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.36 - Is the pump room ventilation system working properly?

Answer Detail

Answer Remark NA



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.37 - Is the level of lighting in the pump room adequate?

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.38 - Is the pump room clean, tidy and free of combustible material?

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.39 - Are pump room fire and flooding dampers clearly marked as to their operation and in order?

Answer Detail

Answer Remark NA



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.40 - Are pump room bilge high level alarms regularly tested and the results recorded?

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.41 - Are the pump room bilges free of cargo product, leakages and excess oil residues?

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.42 - Are the E/R emergency stops and shut offs (ventilation fans, fuel pumps and the quick closing valves for fuel and

lub. oil tanks) marked? Check test record.

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.43 - Are the sounding pipe automatic closing arrangements closed and operational?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.44 - Are the Oily Water Separator (OWS) and alarm operational and operating instructions posted?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.45 - When in port is the OWS/Oil filtering equipment overboard discharge valve(s) closed/secured?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.46 - Check hazard/warning/pollution prevention notices posted

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.47 - Check boiler testing frequency, and relevant records

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.48 - Is the fixed oxygen analyzer system calibrated?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.49 - Are records kept for maintenance jobs carried out by the crew or external subcontractors?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.50 - Check awareness of the department personnel about relevant procedures. Check awareness and implementation

of the PMS and the Defect reporting system

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.14 - Engine Room

Question 14.01.51 - Other Comments

Answer Detail Emergency Generator - Cooling System / Radiator in Poor Condition



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.15 - Steering Gear

Question 15.01.01 - Are the steering gear room communication systems with the bridge (two systems) operational?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.15 - Steering Gear

Question 15.01.02 - Is the steering gear equipment clean with no hydraulic leakages?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.15 - Steering Gear

Question 15.01.03 - Is the steering compartment fitted with suitable handrails, gratings or other non-slip surfaces?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.15 - Steering Gear

Question 15.01.04 - Are the arrangements for provision of heading information adequate? (Ships with emergency steering positions

provided with a telephone or other means of communication for relaying heading information to such positions. In addition,

ships provided with arrangements for supplying visual compass readings to the emergency. Steering position)

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.15 - Steering Gear

Question 15.01.05 - Is there a gyro compass repeater installed at the emergency steering gear position?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.15 - Steering Gear

Question 15.01.06 - Is the rudder angle indicator operational and visible from the emergency steering position?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.15 - Steering Gear

Question 15.01.07 - Is the entrance to the steering gear room free of obstacles and independent of the E/R?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.15 - Steering Gear

Question 15.01.08 - Is the steering gear test prior to departure carried out and recorded?

Answer Detail Grade - Yes

Answer Remark Before Every Maneuver

Chapter 01.00 - Vessel Internal Audit

Category 01.15 - Steering Gear

Question 15.01.09 - Has the emergency steering gear been tested within the last 3 months? Check records (Drills include direct control

within steering compartment, communications with bridge and, if applicable, operation of alternative power supplies)

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.15 - Steering Gear

Question 15.01.10 - Are emergency steering gear changeover procedures displayed in the steering compartment?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.15 - Steering Gear

Question 15.01.12 - Are officers familiar with operation of the steering gear in the emergency mode?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.16 - Spares And Supplies

Question 16.01.01 - Are the SMS procedures and records for supply of spares kept?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.16 - Spares And Supplies

Question 16.01.02 - Are there any urgently requested spares not delivered onboard?

Answer Detail Grade - No

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.16 - Spares And Supplies

Question 16.01.03 - Check verification on board by the Master and/or the C/E upon the delivery of purchased goods against the

delivery receipt and confirmation of delivery communicated to the Office

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.16 - Spares And Supplies

Question 16.01.04 - Check Company's instructions for optimum spare parts inventory. Are spares levels reflecting vessels' trading

area?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.16 - Spares And Supplies

Question 16.01.05 - Is vessel supplied with necessary spares and supplies? Check records/inventories

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.16 - Spares And Supplies

Question 16.01.06 - Does the PMS and defect reporting system also monitor spares inventory and highlights any shortages? Check

records

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.16 - Spares And Supplies

Question 16.01.07 - Is a comprehensive and up to date inventory of spare parts being maintained?

Answer Detail Grade - Yes



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.16 - Spares And Supplies

Question 16.01.08 - Are Master and local Agent informed about delivery details when goods are shipped by postal services?

Answer Detail Grade - Yes

Answer Remark

Chapter 01.00 - Vessel Internal Audit

Category 01.17 - Dry-Docks (DD) And Repairs

Question 17.01.01 - Please describe the dry-docking procedure. How do you prepare pre-docking schedule reports?

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.17 - Dry-Docks (DD) And Repairs

Question 17.01.02 - Check if reports of repair works are kept in the respective files

Answer Detail

Answer Remark NA



Vessel - Kensington LG (IMO: 9525182)



Chapter 01.00 - Vessel Internal Audit

Category 01.17 - Dry-Docks (DD) And Repairs

Question 17.01.03 - Check last DD spec/repairs file which should contain: List of work carried out by Yard/Repairers, reports of

surveys carried out, thickness measurements (if applicable), survey planning document, list of work to be carried out by the

crew, calibration/measurements taken by the yard, etc

Answer Detail

Answer Remark NA

Chapter 01.00 - Vessel Internal Audit

Category 01.17 - Dry-Docks (DD) And Repairs

Question 17.01.04 - Check familiarity of relevant personnel with DD planning and SMS relevant requirements

Answer Detail

Answer Remark NA