



## Turk P&I Sigorta Condition Survey Report Form

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<b>Vessel:</b>		<b>IMO No:</b>
<b>Report:</b>	P&I Condition Survey	<b>Survey Ref. No:</b>
<b>Survey Date:</b>		<b>Survey Port:</b>
<b>Issue Date:</b>		<b>Built:</b>
<b>Survey Company:</b>		<b>Vessel Type:</b>
<b>Classification Society:</b>		<b>GRT:</b>

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## Questions & Answers

### Section 1 - GENERAL PARTICULARS

1.1

**Question:** Flag - Port of Registry

**Comment:** -

**Answer:** -

1.2

**Question:** Year & Place of Build

**Comment:** -

**Answer:** -

1.3

**Question:** Year & Kind of Last Modify (If any)

**Comment:** -

**Answer:** -

1.4

**Question:** Dimensions - L x B x D

**Comment:** -

**Answer:** -

1.5

**Question:** Date of Last Class Renewal - Last Intermediate - Last Annual Survey

**Comment:** -

**Answer:** -

1.6

**Question:** Date of Next Class Renewal - Next Intermediate - Next Annual Survey

**Comment:** -

**Answer:** -

1.7

**Question:** Managers - Time under same management

**Comment:** -

**Answer:** -

1.8

**Question:** Previous Owners

**Comment:** -

**Answer:** -

---

1.9

**Question:** Ex. Vessel Names

**Comment:** -

**Answer:** -

---

1.10

**Question:** Trading Area and Last three cargoes carried

**Comment:** -

**Answer:** -

---

1.11

**Question:** Trading Limits (If any)

**Comment:** -

**Answer:** -

---

1.12

**Question:** Period of survey (If more than one attendance is required, including reason)

**Comment:** -

**Answer:** -

---

1.13

**Question:** Operational status of the vessel  
(Loading/Discharging/Anchorage/Shipyard/Lay-up)

**Comment:** -

**Answer:** -

---

1.14

**Question:** Details of cargo operations (If any)

**Comment:** -

**Answer:** -

---

1.15

**Question:** Crew competence and nationalities

**Comment:** -

**Answer:** -

---

1.16 **Question:** Crew members' approach to survey/surveyor and working practice  
**Comment:** -  
**Answer:** -

---

1.17 **Question:** Useful information about vessel's history (Recent/Current repair and shipyard records or planned repairs to be carried out)  
**Comment:** -  
**Answer:** -

---

1.18 **Question:** Recent administrative changes (Changing vessel's Name/Class/Flag State, including reason)  
**Comment:** -  
**Answer:** -

---

1.19 **Question:** Recent managerial changes (Changing vessel's Owners/Managers, including reason)  
**Comment:** -  
**Answer:** -

---

1.20 **Question:** Surveyors overall comment on vessel's condition  
**Comment:** -  
**Answer:** -

---

## Section 2 - OPERATIONAL TESTS

2.1 **Question:** Internal inspections of ballast tanks were carried out - a pair of water ballast tanks + a pair of side ballast tanks and particularly Fore Peak Tank.  
**Comment:** -  
**Answer:**  Yes (Please specify which tanks were inspected in comment.)  
 No

---

2.2

**Question:** Hydrostatic test of all ballast (particularly FPT) tanks were carried out.

**Comment:** -

**Answer:**  Yes

No

2.3

**Question:** Emergency fire pump test was carried out.

**Comment:** -

**Answer:**  Yes

No

2.4

**Question:** Internal inspections of cargo holds/tanks were carried out.

**Comment:** -

**Answer:**  Yes

No

2.5

**Question:** Bilge suction test of cargo holds' were carried out.

**Comment:** -

**Answer:**  Yes

No

2.6

**Question:** Quick closing valves, testing of remote stops were carried out.

**Comment:** -

**Answer:**  Yes

No

### Section 3 - MANAGEMENT AND DOCUMENTATION

3.1

**Question:** Validity of class/statutory certificates?

**Comment:** -

- Answer:**  Valid  
 In Progress (Explain in comment)  
 Expired

3.2

**Question:** Last Class Survey Status (Any conditions, recommendations, exemptions, or memoranda) available on board - copy of same to be attached

**Comment:** -

- Answer:**  Yes  
 No

3.3

**Question:** Date of Last Class Survey Status.

**Comment:** -

**Answer:** -

3.4

**Question:** Are stability and loading booklets class approved?

**Comment:** -

- Answer:**  Yes  
 No

3.5

**Question:** Is UTM (Ultrasonic Thickness Measurement) Report available on board.

**Comment:** -

- Answer:**  Yes  
 No

3.6

**Question:** Class approval of UTM report - approval page to be attached

**Comment:** -

**Answer:**  Yes

No

3.7

**Question:** Date of the last UTM Report - whether measurements were made at special /intermediate survey

**Comment:** -

**Answer:** -

3.8

**Question:** Maximum diminution of UTM results (to be referred with location name)

**Comment:** -

**Answer:** -

3.9

**Question:** Average diminution of UTM results.

**Comment:** -

**Answer:** -

3.10

**Question:** Crew certificates & endorsement - Number of actual and minimum crew requirement as per SMS

**Comment:** -

**Answer:** -

3.11

**Question:** Are crew salaries being paid on time and at the contracted rates?

**Comment:** -

**Answer:** -

3.12

**Question:** Familiarization of crew members

**Comment:** -

**Answer:** -



3.13 **Question:** Hand-over records of key personnel (Master, C/E, C/O and 2/E)  
**Comment:** -  
**Answer:** -

---

3.14 **Question:** Working language on board  
**Comment:** -  
**Answer:** -

---

3.15 **Question:** Are engine room, deck and bridge markings compatible with the working language?  
**Comment:** -  
**Answer:** -

---

3.16 **Question:** Knowledge of Maritime English  
**Comment:** -  
**Answer:** -

---

3.17 **Question:** Safety Management System (ISM) in place - Approved Authorities - Date of validity  
**Comment:** -  
**Answer:** -

---

3.18 **Question:** Document of Compliance (DoC) - Approved Authorities - Date of validity  
**Comment:** -  
**Answer:** -

---

3.19 **Question:** Date of last Internal Audits and results/corrective actions. - copy of reports to be attached.  
**Comment:** -  
**Answer:** -

---

3.20 **Question:** Date of last External Audits and results/corrective actions. - copy of reports to be attached.

**Comment:** -

**Answer:** -

---

3.21 **Question:** Non-conformity / Accident / Near Misses Reports

**Comment:** -

**Answer:** -

---

3.22 **Question:** Results of last Three (3) Port State Control Inspections copy of same to be attached the Survey Report

**Comment:** -

**Answer:** -

---

3.23 **Question:** Results of last Flag State Inspections copy of same to be attached the Survey Report

**Comment:** -

**Answer:** -

---

3.24 **Question:** Efficient Access control

**Comment:** -

**Answer:** -

---

3.25 **Question:** Additional Information

**Comment:** -

**Answer:** -

## Section 4 - NAVIGATION AND BRIDGE

4.1 **Question:** General conditions of the navigation bridge and equipment (Such as Gyro compass, Navtex, AIS, Echo Sounder, GPS)

**Comment:** -

**Answer:** -

---

4.2 **Question:** Condition of magnetic compass and record of compass error observation

**Comment:** -

**Answer:** -

---

4.3 **Question:** Deck Log Book and navigational log books

**Comment:** -

**Answer:** -

---

4.4 **Question:** Company Procedures, Master Standing Orders, Bridge Procedures in place

**Comment:** -

**Answer:** -

---

4.5 **Question:** Emergency rudder steering instruction.

**Comment:** -

**Answer:** -

---

4.6 **Question:** Type and number of radars and their conditions

**Comment:** -

**Answer:** -

---

4.7 **Question:** ECDIS, Navigational Charts, corrections, Admiralty Publications, last NTM received.

**Comment:** -

**Answer:** -

---

4.8 **Question:** Passage planning properly carried out and covering berth to berth

**Comment:** -

**Answer:** -

4.9

**Question:** Navigational Lights & their unlit alarms and shapes

**Comment:** -

**Answer:** -

4.10

**Question:** Bridge pyrotechnics (line throwing device, hand flares, smoke signals etc.),

**Comment:** -

**Answer:** -

4.11

**Question:** Condition and testing of EPIRB and SART

**Comment:** -

**Answer:** -

4.12

**Question:** Bridge Navigation Watch Alarm System (BNWAS) fitted and operational.

**Comment:** -

**Answer:** -

4.13

**Question:** Condition of Voyage Data Recorder (VDR), if fitted.

**Comment:** -

**Answer:** -

4.14

**Question:** Regular checks on VDR operation and records to ensure that the complete dataset is being correctly recorded.

**Comment:** -

**Answer:** -

4.15

**Question:** GMDSS Equipment - Sea Area - Number of officers holding valid GMDSS certificate.

**Comment:** -

**Answer:** -

4.16

**Question:** Additional Information

**Comment:** -

**Answer:** -

## Section 5 - HULL AND DECK

5.1

**Question:** External condition of the vessel, temporary repairs observed.

**Comment:** -

**Answer:** -

5.2

**Question:** Draft & Plimsoll marks

**Comment:** -

**Answer:** -

5.3

**Question:** Is Deck Dept. Planned Maintenance System (PMS) available on board?

**Comment:** -

**Answer:**  Yes

No

5.4

**Question:** Deck machinery - windlasses, capstans, and anchors.

**Comment:** -

**Answer:** -

5.5

**Question:** Bulwarks, handrails, main and weather deck ladders

**Comment:** -

**Answer:** -

5.6

**Question:** Forecastle store, paint store, structural condition of chain locker/released mechanism and enclosed spaces.

**Comment:** -

**Answer:** -

---

5.7

**Question:** Condition of mooring lines, ropes, bitts, bollards, fairleads and their SWL markings

**Comment:** -

**Answer:** -

---

5.8

**Question:** Emergency towing arrangement and procedures

**Comment:** -

**Answer:** -

---

5.9

**Question:** Condition of deck lines (hydraulic, electric, cargo)

**Comment:** -

**Answer:** -

---

5.10

**Question:** Condition of sounding pipes, air ventilation heads, compartments, deck machineries.

**Comment:** -

**Answer:** -

---

5.11

**Question:** Sounding pipes, ventilation heads, compartments, deck machineries' appropriate markings where they serve.

**Comment:** -

**Answer:** -

---

5.12

**Question:** Numbers and condition of ship's cargo gears (cranes/derricks).

**Comment:** -

**Answer:** -

---

5.13

**Question:** Cargo gears' annual & quadrennial inspections and SWL markings.

**Comment:** -

**Answer:** -

---

5.14

**Question:** Condition of cranes access ladders, platform, and operator cabins.

**Comment:** -

**Answer:** -

---

5.15

**Question:** Maintenance records of lifting appliances.

**Comment:** -

**Answer:** -

---

5.16

**Question:** Adequate deck lighting.

**Comment:** -

**Answer:** -

---

5.17

**Question:** General condition (structural/coating) of water ballast tanks.

**Comment:** -

**Answer:** -

---

5.18

**Question:** Description of positioning ballast tanks or Ballast Tank Plan to be attached the report.

**Comment:** -

**Answer:** -

---

5.19

**Question:** Hydrostatic pressure testing result of all ballast tanks including Fore Peak, (preferably at the same time)

**Comment:** -

**Answer:** -

---

5.20

**Question:** Additional Information

**Comment:** -

**Answer:** -

Section 6 - CARGO WORTHINESS (Dry Cargo, Bulk, Container)

6.1 **Question:** Number of cargo holds and type.  
\_\_\_\_\_  
**Comment:** -  
\_\_\_\_\_  
**Answer:** -  
\_\_\_\_\_

6.2 **Question:** Structural condition of cargo holds and internal elements including tank top/tank entrance manhole covers.  
\_\_\_\_\_  
**Comment:** -  
\_\_\_\_\_  
**Answer:** -  
\_\_\_\_\_

6.3 **Question:** Condition and protection of sounding pipes, ballast lines, electric cables, and bilge wells in cargo holds.  
\_\_\_\_\_  
**Comment:** -  
\_\_\_\_\_  
**Answer:** -  
\_\_\_\_\_

6.4 **Question:** Condition of hold bilges with non-return valves.  
\_\_\_\_\_  
**Comment:** -  
\_\_\_\_\_  
**Answer:** -  
\_\_\_\_\_

6.5 **Question:** Sounding records of cargo hold bilges are being kept.  
\_\_\_\_\_  
**Comment:** -  
\_\_\_\_\_  
**Answer:**  Yes  
 No

6.6 **Question:** Bilge level alarms / water ingress system  
\_\_\_\_\_  
**Comment:** -  
\_\_\_\_\_  
**Answer:** -  
\_\_\_\_\_



6.7

**Question:** Results of cargo hold bilges suction test.

**Comment:** -

**Answer:** -

---

6.8

**Question:** Ventilation type and method of cargo holds.

**Comment:** -

**Answer:** -

---

6.9

**Question:** Proper lighting of cargo holds.

**Comment:** -

**Answer:**  Yes

No

---

6.10

**Question:** Type and number of hatch covers/panels

**Comment:** -

**Answer:** -

---

6.11

**Question:** Structural condition of hatch covers.

**Comment:** -

**Answer:** -

---

6.12

**Question:** Condition of hatch cover wheels and securing devices

**Comment:** -

**Answer:** -

---

6.13

**Question:** Condition of hatch cover rubber packing.

**Comment:** -

**Answer:** -

---

6.14

**Question:** Condition of hatch coaming table, drain channels, compression bars, inner rims, landing pads, retaining channels.

**Comment:** -

**Answer:** -

---

6.15

**Question:** Operational condition (opening/closing) of hatch covers.

**Comment:** -

**Answer:** -

---

6.16

**Question:** Results of hatch cover ultrasonic testing/chalk test/air test/hose test. (To be attached) - (Hose test to be carried out on tarpaulin covered panels.)

**Comment:** -

**Answer:** -

---

6.17

**Question:** Availability of Class approved Loadmaster programme. (if any)

**Comment:** -

**Answer:**  Yes  
 No

---

6.18

**Question:** Cargo Securing Manual (CSM)

**Comment:** -

**Answer:** -

---

6.19

**Question:** Proper certification of lashing equipment and their condition

**Comment:** -

**Answer:** -

---

6.20

**Question:** Condition of lashing and securing equipment, including twist locks

**Comment:** -

**Answer:** -

---

6.21 **Question:** Matching number/specification of lashing and securing devices with approved CSM.

**Comment:** -

**Answer:** -

6.22 **Question:** Condition of reefer plugs

**Comment:** -

**Answer:** -

6.23 **Question:** Condition of lashing points and timber deck stanchions

**Comment:** -

**Answer:** -

6.24 **Question:** Additional Information

**Comment:** -

**Answer:** -

## Section 7 - CARGO WORTHINESS (Oil/Chemical Tankers)

7.1 **Question:** Number of cargo tanks and type

**Comment:** -

**Answer:** -

7.2 **Question:** Structural and coating condition of cargo tanks

**Comment:** -

**Answer:** -

7.3 **Question:** Condition of heating coils

**Comment:** -

**Answer:** -

7.4

**Question:** Condition of the pipelines and cargo lines

**Comment:** -

**Answer:** -

---

7.5

**Question:** Condition of tank venting system

**Comment:** -

**Answer:** -

---

7.6

**Question:** Seals of tank manholes, ullage ports

**Comment:** -

**Answer:** -

---

7.7

**Question:** Condition of manifolds, connections, spill trays, markings

**Comment:** -

**Answer:** -

---

7.8

**Question:** Sounding/Ullage system

**Comment:** -

**Answer:** -

---

7.9

**Question:** Availability and testing of high level (95/98) alarms

**Comment:** -

**Answer:**  Yes

No

---

7.10

**Question:** Cargo tank washing system and tank cleaning guide

**Comment:** -

**Answer:** -

---

7.11

**Question:** Number, capacity, and condition of cargo pumps

**Comment:** -

**Answer:** -

---

7.12

**Question:** Test of emergency stop of cargo pumps.

**Comment:** -

**Answer:**  Yes

No

---

7.13

**Question:** Availability of last pressure test date of cargo lines

**Comment:** -

**Answer:**  Yes

No

---

7.14

**Question:** Inert Gas System, PV valves

**Comment:** -

**Answer:** -

---

7.15

**Question:** Condition and periodic test certificate of cargo hoses

**Comment:** -

**Answer:** -

---

7.16

**Question:** Condition of pump room

**Comment:** -

**Answer:** -

---

7.17

**Question:** Gas detection system and fixed/portable oxygen analyzers.

**Comment:** -

**Answer:** -

---

7.18 **Question:** Proper sampling and storing for applicable cargoes.  
**Comment:** -  
**Answer:** -

---

7.19 **Question:** Compatibility guides for cargo tank / coating  
**Comment:** -  
**Answer:** -

---

7.20 **Question:** Cargo Handling Manual  
**Comment:** -  
**Answer:** -

---

7.21 **Question:** Chemical suits and equipment  
**Comment:** -  
**Answer:** -

---

7.22 **Question:** Decontamination showers and eyewash stations  
**Comment:** -  
**Answer:** -

---

7.23 **Question:** Additional Information  
**Comment:** -  
**Answer:** -

---

## Section 8 - CARGO WORTHINESS (Passenger/Ro-Ro)

8.1 **Question:** Number of open/closed decks, and lay-out plan  
**Comment:** -  
**Answer:** -

---

8.2

**Question:** General mooring practice while at port

**Comment:** -

**Answer:** -

---

8.3

**Question:** Condition of fenders

**Comment:** -

**Answer:** -

---

8.4

**Question:** Non-slip paint application on passenger's boarding areas, open deck stairways and walkways

**Comment:** -

**Answer:** -

---

8.5

**Question:** Separate boarding practice of passengers and vehicles

**Comment:** -

**Answer:** -

---

8.6

**Question:** Condition of fixed/mobile loading and boarding ramps, rubber packing of same

**Comment:** -

**Answer:** -

---

8.7

**Question:** Loading ramps alarms/panels/indicators

**Comment:** -

**Answer:** -

---

8.8

**Question:** Securing devices of fixed/movable ramps, cars, trucks, motorcycles

**Comment:** -

**Answer:** -

---

8.9

**Question:** Structural condition of open/closed/car/upper decks.

**Comment:** -

**Answer:** -

---

8.10 **Question:** Lighting of open/closed/car/upper decks, passenger saloons, garages  
**Comment:** -  
**Answer:** -

---

8.11 **Question:** Sufficiency of grade of insulation between passenger areas and ER/car  
**Comment:** -  
**Answer:** -

---

8.12 **Question:** Condition of passenger areas  
**Comment:** -  
**Answer:** -

---

8.13 **Question:** Proper protection of electric cables, devices from passengers contact.  
**Comment:** -  
**Answer:** -

---

8.14 **Question:** Fixed fire system of passenger areas and car decks  
**Comment:** -  
**Answer:** -

---

8.15 **Question:** Sufficiency of safety equipment signs with IMO symbols (location of adult/children life vests, buoys, Muster Stations, lifeboats)  
**Comment:** -  
**Answer:** -

---

8.16 **Question:** Marking and clearance of emergency exits  
**Comment:** -  
**Answer:** -

---

8.17 **Question:** Proper separation of children and adult life vests  
**Comment:** -  
**Answer:** -



8.18

**Question:** Crew members training/capacity on emergency evacuation

**Comment:** -

**Answer:** -

8.19

**Question:** Master's all-round visibility from the con position

**Comment:** -

**Answer:** -

8.20

**Question:** Condition of video surveillance system on board, please describe the covered locations.

**Comment:** -

**Answer:** -

8.21

**Question:** Internal speaker/announcement system

**Comment:** -

**Answer:** -

8.22

**Question:** Additional Information

**Comment:** -

**Answer:** -

## Section 9 - FIREFIGHTING AND LIFESAVING

9.1

**Question:** Safety equipments installed as per the fire plan?

**Comment:** -

**Answer:**  Yes

No

9.2 **Question:** Safety equipment is regularly inspected by crew members/workshops/service companies. (Please specify by whom in comment section)

**Comment:** -

**Answer:**  Yes  
 No

9.3 **Question:** Preparation and posting of instruction manuals for the safety equipment is in order.

**Comment:** -

**Answer:**  Yes  
 No

9.4 **Question:** Crew members are familiar with safety equipment and procedures.

**Comment:** -

**Answer:**  Yes  
 No

9.5 **Question:** Fire-fighting and life-saving drills and recordings are carried out regularly. (Please specify the last drill dates in comment section)

**Comment:** -

**Answer:**  Yes  
 No

9.6 **Question:** Drills for different emergency scenarios are performed and properly recorded.

**Comment:** -

**Answer:**  Yes  
 No

9.7

**Question:** Fixed fire detection and fire-extinguishing system - describe the type and locations covered.

**Comment:** -

**Answer:** -

---

9.8

**Question:** Fixed fire-extinguishing system release instructions is properly posted.

**Comment:** -

**Answer:**  Yes

No

---

9.9

**Question:** Compartments names are appropriately marked on the fire detection panel.

**Comment:** -

**Answer:**  Yes

No

---

9.10

**Question:** Random test of the fire detector.

**Comment:** -

**Answer:**  Yes

No

---

9.11

**Question:** Portable fire extinguishers' last service records and dates. (records to be attached)

**Comment:** -

**Answer:** -

---

9.12

**Question:** Emergency fire pump, pressure testing, displaying operational instructions.

**Comment:** -

**Answer:** -

---

9.13 **Question:** Condition of fire line, fire hoses, couplings, boxes, fire stations, fireman outfits  
**Comment:** -  
**Answer:** -

---

9.14 **Question:** Proper stowage of oxygen and acetylene bottles  
**Comment:** -  
**Answer:** -

---

9.15 **Question:** Condition of lifeboats  
**Comment:** -  
**Answer:** -

---

9.16 **Question:** Launching and lowering practice of rescue boat and lifeboat's davit  
**Comment:** -  
**Answer:**  Yes  
 No

---

9.17 **Question:** Condition of life rafts, HRU, rescue boat, life buoys, vests  
**Comment:** -  
**Answer:** -

---

9.18 **Question:** Is muster list properly displayed and matched with actual crew members?  
**Comment:** -  
**Answer:**  Yes  
 No

---

9.19 **Question:** Number, condition, and servicing of pyrotechnics  
**Comment:** -  
**Answer:** -

---

9.20

**Question:** Additional Information

**Comment:** -

**Answer:** -

## Section 10 - CREW SAFETY AND ACCOMMODATION

10.1

**Question:** Permit system for hot work / enclosed spaces.

**Comment:** -

**Answer:** -

10.2

**Question:** Gas detectors, oxygen analyzers, calibrations

**Comment:** -

**Answer:** -

10.3

**Question:** Safety apparel on crew members is available

**Comment:** -

**Answer:**  Yes  
 No

10.4

**Question:** Proper stowage of oxygen and acetylene bottles

**Comment:** -

**Answer:** -

10.5

**Question:** Non-slip paint application in maneuvering areas is appropriate.

**Comment:** -

**Answer:**  Yes  
 No

10.6

**Question:** Markings of snap-back zone in maneuvering areas is appropriate.

**Comment:** -

**Answer:**  Yes

No

10.7

**Question:** Condition and marking of emergency exit

**Comment:** -

**Answer:** -

10.8

**Question:** Condition of accommodation gangway, pilot ladders

**Comment:** -

**Answer:** -

10.9

**Question:** General condition of accommodation

**Comment:** -

**Answer:** -

10.10

**Question:** Galley, provision stores, locked-in alarms

**Comment:** -

**Answer:** -

10.11

**Question:** Condition of hospital, medicines, EEBD, breathing apparatuses

**Comment:** -

**Answer:** -

10.12

**Question:** Additional Information

**Comment:** -

**Answer:** -

## Section 11 - POLLUTION PREVENTION

11.1

**Question:** Crew awareness about the prevention measures for pollution.

**Comment:** -

**Answer:** -

---

11.2

**Question:** Garbage Management Plan - Garbage Record Book

**Comment:** -

**Answer:** -

---

11.3

**Question:** Class approved Shipboard Oil Pollution/Marine Pollution Prevention Plan is available on board (SOPEP and SMPEP)

**Comment:** -

**Answer:**  Yes

No

---

11.4

**Question:** Ballast Water Management Plan / Ballast Log Book

**Comment:** -

**Answer:** -

---

11.5

**Question:** Oil Record Book is available on board (records, invoices, receipts)

**Comment:** -

**Answer:**  Yes

No

---

11.6

**Question:** Condition of Oil Spill Kit, inventory list

**Comment:** -

**Answer:** -

---

11.7

**Question:** Emergency response procedures for pollution

**Comment:** -

**Answer:** -

---

11.8

**Question:** Bunkering procedures, displayed on bunkering stations

**Comment:** -

**Answer:**  Yes

No

---

11.9

**Question:** Procedures for switch over to low sulphur bunker

**Comment:** -

**Answer:** -

---

11.10

**Question:** Pollution hazards (oil/hydraulic leakages) on main deck and enclosed spaces

**Comment:** -

**Answer:** -

---

11.11

**Question:** General condition of save-alls/scupper plugs on main, weather decks and bunkering stations

**Comment:** -

**Answer:** -

---

11.12

**Question:** Garbage drums, proper classification

**Comment:** -

**Answer:** -

---

11.13

**Question:** Additional Information

**Comment:** -

**Answer:** -



## Section 12 - ENGINE ROOM

12.1

**Question:** Main and Auxiliary Engines Details

**Comment:** -

**Answer:** -

---

12.2

**Question:** General maintenance & housekeeping condition of engine room

**Comment:** -

**Answer:** -

---

12.3

**Question:** Main and Auxiliary Engines' operational tests, audial and visual alarms were tested. (Please specify tests carried out on board in comment)

**Comment:** -

**Answer:**  Yes

No

---

12.4

**Question:** Condition of exhaust manifolds, protections

**Comment:** -

**Answer:** -

---

12.5

**Question:** Condition of shell connections, overboard valves, and switchboards

**Comment:** -

**Answer:** -

---

12.6

**Question:** Bilge and ballast pumps

**Comment:** -

**Answer:** -

---

12.7

**Question:** Boilers, purifiers, air compressors and bottles

**Comment:** -

**Answer:** -

---

12.8

**Question:** Whether Oily water separator (OWS) was available on board. If available, specify its condition in comment

**Comment:** -

**Answer:**  Yes

No

12.9

**Question:** OWS 15 ppm monitor calibrated and tested.

**Comment:** -

**Answer:**  Yes

No

12.10

**Question:** Piping system in ER, leaks/corrosion/lagging

**Comment:** -

**Answer:** -

12.11

**Question:** General marking in ER

**Comment:** -

**Answer:** -

12.12

**Question:** Color coding of ER's pipe systems

**Comment:** -

**Answer:** -

12.13

**Question:** Emergency generator / batteries

**Comment:** -

**Answer:** -

12.14

**Question:** Condition of bunker tanks level gauges and self-closing devices

**Comment:** -

**Answer:** -

12.15

**Question:** Periodical testing of ME/DG lubrication oil analysis were available on board - please specify last analysis date

**Comment:** -

**Answer:**  Yes

No

12.16

**Question:** Condition of engine room bilges

**Comment:** -

**Answer:** -

12.17

**Question:** Testing of bilge high level alarms carried out

**Comment:** -

**Answer:**  Yes

No

12.18

**Question:** Is Engine Room Planned Maintenance System (PMS) available on board?

**Comment:** -

**Answer:**  Yes

No

12.19

**Question:** Last overhauling, maintenance and shipyard records were available on board. (Please specify in comment section)

**Comment:** -

**Answer:**  Yes

No (Please specify)

12.20

**Question:** Pollution hazards (oil/water/hydraulic leakages) in Engine Room.

**Comment:** -

**Answer:** -

---

12.21

**Question:** Condition of ER overhead crane

**Comment:** -

**Answer:** -

---

12.22

**Question:** General condition of the steering gear room, communication with bridge, testing of emergency steering gear system

**Comment:** -

**Answer:** -

---

12.23

**Question:** Marking/locking of overboard valves against unauthorized use.

**Comment:** -

**Answer:** -

---

12.24

**Question:** Lighting in engine room / emergency lighting

**Comment:** -

**Answer:** -

---

12.25

**Question:** Engine Control Room, switchboards and alarm panels

**Comment:** -

**Answer:** -

---

12.26

**Question:** Main switchboard surrounded by non-conducting mat.

**Comment:** -

**Answer:** -

---

12.27

**Question:** Condition of ER gratings

**Comment:** -

**Answer:** -

---

12.28

**Question:** Marking of emergency escape routes

**Comment:** -

**Answer:** -

12.29

**Question:** Additional Information

**Comment:** -

**Answer:** -

## Crew Matrix

Rank	Boarding Date	Total Working time on same vessel	Total Working time on same management	Rank Experience	Total Sea Experience
Master					
2nd Engineer					
Chief Officer					
Chief Engineer					