	**REPUBLIQUE TOGOLAISE** **DIRECTORATE OF MARITIME AFFAIRS** **INTERNATIONAL SHIP REGISTRY**

SHIPS GENERAL EXAMINATION SURVEY IN ACCORDANCE WITH TOGOLESE MARITIME ADMINISTRATION CIRCULAR: 004C/TG/03/11

GE Form

Special Note: ***This report has to be submitted to Directorate of International Registry of Togo within 48 hours maximum from the date of completion of Surveys / Audits.***

Date : _____

TO: THE DIRECTORATE OF THE INTERNATIONAL REGISTRY OF TOGO

NAME OF SHIP: _____ **TYPE:** _____

FLAG: _____ **G.T:** _____ **IMO No:** _____

Surveys Approval Number: _____ **Date of Approval:** _____

Surveys completed on: _____ **Place of surveys:** _____

Owners/managers/agents: _____

Name of Attending Surveyor: _____

IN CASE OF FIRST ENTRY SURVEYS PLEASE INDICATE THE PREVIOUS CLASSIFICATION SOCIETY OR R.O.:	

	STATUTORY SURVEYS	TYPE OF SURVEY	RESULT OF SURVEY[1]
LL	TYPE OF **LOAD LINE** SURVEY:		

SC	TYPE OF **SAFETY CONSTRUCTION** SURVEY:		
SE	TYPE OF **SAFETY EQUIPMENT** SURVEY:		
SR	TYPE OF **SAFETY RADIO** SURVEY:		

IOPP	TYPE OF **I.O.P.P** SURVEY:		
IAPP	TYPE OF **I.A.P.P** SURVEY:		
SW	TYPE OF **SEWAGE** SURVEY:		
GR	TYPE OF **GARBAGE** SURVEY:		

ISM	TYPE OF **ISM AUDIT**:		
ISPS	TYPE OF **ISPS AUDIT**:		

Above surveys / audits carried out in compliance with the applicable IMO Conventions.

OTHER	TYPE OF SURVEY:		

[1]For **Satisfactory Results** with **NO** Recommendations please indicate with an **A**
For **Satisfactory Results** with Recommendations please indicate with a **B**

GENERAL CONDITION OF VESSEL

	1. HULL ITEMS	CONDITION (Good / Fair / Poor)
1	External Shell Plating	
2	Decks, Main Deck, Forecastle, Poop	
3	Superstructure	
4	Internal Shell Plating, Bulkheads, Frames	
5	Ballast Tanks, Peak Tanks, Cofferdams	
6	Mooring Equipment, Anchors, Cables, Mooring Ropes, Fairleads	
7	WT Openings, Doors, Ports, Skylights	
8	Ventilators, Pipes, Sounding Pipesand Closing Devices, including identification of compartment served	
9	Deck lighting	
10	Manifold, Bunker Tank Vent and Sounding Pipe including identification of tank served	
11	Pilot Hoist / Ladders	
12	Accommodation Ladders and gangways	
13	Deck Store / Foc' sle Store / Paint Locker / CO_2 / incident (Oil Pollution etc.) spaces	
14	Steel Hatchcovers	
15	Holds Internal	
16a	Ballast Tanks (Internal Examination)	
16b	Side Tanks (Internal Examination)	
16c	Other Tanks (Internal Examination)	

	2. ENGINE ROOM AND MACHINERY	CONDITION (Good / Fair / Poor)
1	Overall Condition of Engine room	
2	Main Engine	
3	Boiler	
4	Auxiliary Boiler	
5	Auxiliary Machinery	
6	Pumps	
7	Air Compressors	
8	Generators	
9a	Smothering System	
9b	Closing / Sealing Devices	
10	Remote Stops	
11	Oil/Water Separator	
12	Fixed Fire System in Engine Room	
13	Fixed Fire System in Cargo Holds	

3. FIRE FIGHTING EQUIPMENT AND LIFE SAVING APPLIANCES					
		CONDITION (Good / Fair / Poor)			**CONDITION (Good / Fair / Poor)**
1a	Lifeboats		12	Fire Extinguishers (including surveys)	
1b	Equipment		13	SCBA and ELSA (including surveys)	
1c	Fittings		14	Portable Oxygen Meters	
1d	Launching Equipment, davits and wires		15	Bridge Pyrotechnics	
2a	Life rafts, Number and location. (Appropriate certification)		16	Line Throwing Appliance	
2b	Hydrostatic Releases		17	Lifeboat Pyrotechnics	
2c	Launching equipment (as applicable)		18	Emergency Station Bills	
3	Signage / instructions posted at point of use ?		19a	Fire Control Plan	
4a	Lifebuoys		19b	Internal	
4b	Immersion Suits Number/Condition		19c	External	
5a	Life Jackets Overall condition and Number, Light Expiry		20	Escape Routes and Signs	
5b	Type Approved		21	Life Saving Apparatus Training Manuals (SOLAS)	
5c	Rescue Boat		22	Maintenance Manuals (FFA/LSA)	
6	Thermal Protective Aids Number and Location		23	EEBD (Number/Position)	
7	Fixed FFA, including surveys as applicable				
8	Fixed Fire Detection				
9	Fire Lines and Hydrants				
10	International Shore Connection				
11	Fire Hoses and Nozzles				

4. ISM / ISPS / DOCUMENTATION		**CONDITION (Good / Fair / Poor)**
1	Planned maintenance in accordance with SMS	
2	Bridge library updated	
3	All officers hold valid STCW cert. & flag endorsement	
4	Nautical publication as required	
5	Charts updated on board / notice to mariners updated	
6	Annex II of SOPEP updated	
7	Third party documentation available (deviation table, shore base maintenance…)	
8	All documents are posted as requested (ISM policy, placard for garbage , IMO symbols…)	
9	Crew familiarisation with key operations of the vessel	
10	Other: (specify)	

4. NAVIGATIONAL / RADIO EQUIPMENT ACCORDING TO RELATIVE IMO CONVENTION FOR THE CERTAIN TYPE OF SHIP.	CONDITION (Good / Fair / Poor)

5. PLANS AND RECORDS AVAILABLE ON BOARD (FOUND AS REQUIRED)	COMMENTS (Yes / No)

6. GENERAL CONDITION OF OTHER AREAS		CONDITION (Good / Fair / Poor)
1	Accommodation (Internal)	
2	Galleys and Storerooms	
3	Hospital	
4	Dispensary and Medical	
5	Medical Oxygen	

7. CARGO AND STORES HANDLING MACHINERY		CONDITION (Good / Fair / Poor)
1	Cranes or Derricks	
2	Cargo Running Gear	
3	Winches	
	Controls	
4	Entries Made in Register	
5	Spares	
6	Safety / Operation Markings	

8. RECOMMENDATIONS POSED (IF ANY)	DATE TO BE DEALT WITH

Date of Completion of Present Report :	

Name of the Authorised Officer of the RO	Signature