

Vessel - Asphalt Teranga (IMO: 9263942)

Staff Name		Rank	Remarks		
Crew Interview & Atte	ndance Record				
No of observation	0				
No of NCRs	0				
Avg Audit Findings	99 %				
Hours Onboard					
To Port	Tuzla				
From Port	Tuzla				I. J. Martine
Inspector	Judas Fernandes				
Inspection Date				ř.	
Inspection Type	005 - Superintendent Sa Inspection	afety			

Auditor Signature

Judas Fernandes



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



Vessel - Asphalt Teranga (IMO: 9263942)

Chapter: 01.00 - Lifesaving Equipment

Category: 01.01 - Inflatable Life Rafts

Question	Answer Details	Is Critical	Link
01.01.01 - Serviced every 12 months along with Hydrostatic	Grade - Ok		
01.01.02 - Release Units	Grade - Ok		
01.01.03 - Except if extension authorized by Flag State?	Grade - Ok		
01.01.04 - Last annual service	Grade - Ok		
01.01.05 - Last 5 yearly service	Grade - Ok		
01.01.06 - Container stenciled with maker's name, serial number, last service date, number of persons, launching Instructions, length of painter, etc.?	Grade - Ok		
01.01.07 - Life Raft Stowage - Condition of stowage cradle?	Grade - Ok		
01.01.08 - Life Raft Stowage - Are the life raft painters and hydrostatic releases properly connected via a Weak	Grade - Ok		
01.01.09 - Life Raft Stowage - Embarkation Ladder condition?	Grade - Ok		
01.01.10 - Life Raft Stowage - Are all required life rafts located properly at their designated stations and available to float free?	Grade - Ok		
01.01.11 - Life Raft Stowage - Are launching instructions posted at life raft stations?	Grade - Ok		
ory: 01.02 - Lifeboats /Rescue Boats			
Question	Answer Details	Is Critical	Link
01.02.01 - External/internal condition hull material and framing satisfactory (no visible wastage, doublers / re-enforcements fitted, fractures/holes noted)?	Grade - Ok		
01.02.02 - Are side benches/thwarts, clutch holes, gunwales in satisfactory condition with no rot or wastage (including flooring, hull)?	Grade - Ok		
01.02.03 - Each seating position is clearly indicated?	Grade - Ok		
01.02.04 - Are lifeboats intended for launching down sides of vessel, fitted with skates/fenders in satisfactory condition?			
01.02.05 - Is the lifeboat stern frame, rudder, stock, tiller and	Grade - Ok		

associated fittings in satisfactory condition?



Question	Answer Details	Is Critical	Link
01.02.06 - Except in way of rudder/propeller, are suitable handholds provided or is buoyant line properly bracketed around the outside of lifeboats above waterline within reach a person in water?	Grade - Ok		
01.02.07 - Are grab rails on underside of non-self-righting lifeboats in satisfactory condition? (Note: Handholds are to be attached with breakaway fasteners.)	Grade - Ok		
01.02.08 - Is bilge pump in good condition, especially rubber parts and mounting arrangements? Are suction/ discharge hoses in satisfactory condition with no tears and is the pump operationally tested to confirm it is working properly?	Grade - Ok		
01.02.09 - Are bilges in lifeboats clean and free of water and/or oil or debris?	Grade - Ok		
01.02.10 - Are water containers in satisfactory condition?	Grade - Ok		
01.02.11 - Is there sufficient drinking water in lifeboat? Means should be provided for collecting rainwater. Administration may require manual powered de-salinator.	Grade - Ok		
01.02.12 - Are sea painter lines correctly attached using toggle pin and ready for immediate use? (Note: Painter should not be lashed to deck.) Is toggle pin in satisfactory condition?	Grade - Ok		
01.02.13 - Is the number of persons which lifeboat is approved to carry clearly marked in permanent characters?	Grade - Ok		
01.02.14 - Is the name and port of registry of the ship marked on each side of bow in block capital letters?	Grade - Ok		
01.02.15 - Are the means of identifying the ship to which lifeboat belongs and the number of the lifeboat marked in a way that they are visible from above?	Grade - Ok		
01.02.16 - Are lifeboats frapping lines, lifelines, manropes and rail lashings in satisfactory condition?	Grade - Ok		
01.02.17 - Are anti slip coating on life boat and reflective tape in good condition?	Grade - Ok		
01.02.18 - Are inventory-required lifeboat equipment and provisions verified on board and loose equipment lashed to the boat (food, medicine, first aid, etc.)?	Grade - Ok		
01.02.19 - Are expiry dates of provisions, pyrotechnics and portable fire extinguishers current?	Grade - Ok		
01.02.20 - Are food/equipment lockers dry and watertight?	Grade - Ok		
01.02.21 - Are cap/plugs attached with lanyard/chain provided for lifeboat automatic drains (open when boat not waterborne) clearly marked and operating satisfactorily?	Grade - Ok		



Question	Answer Details	Is Critical Link
01.02.22 - Are the lifeboat engine and clutch tested and do they operate satisfactorily in the ahead and astern modes and can propeller disengage from the engine?	Grade - Ok	
01.02.23 - Are the fuel tank and engine cover in satisfactory condition with no wastage/corrosion and is the fuel tank full?	Grade - Ok	
01.02.24 - Are the lifeboat engine, foundation and exhaust pipe in satisfactory condition?	Grade - Ok	
01.02.25 - Is lifeboat hand propelling equipment (if fitted) operating satisfactorily?	Grade - Fix	
	NA	
01.02.26 - Are lifeboat oars in satisfactory condition?	Grade - Ok	
01.02.27 - Are oar locks/crutches secured with keeper chains?	Grade - Fix	
	NA	
01.02.28 - Are boat hooks and support plate in satisfactory condition?	Grade - Ok	
01.02.29 - Is sea anchor with shock resistant hawser and tripping line (optional) present in satisfactory condition?	Grade - Ok	
01.02.30 - Are buoyancy tanks in satisfactory condition?	Grade - Ok	
01.02.31 - Are proper fire extinguishers on the lifeboats?	Grade - Ok	
01.02.32 - If the boat has a cover, is the cover and its support in satisfactory condition?	Grade - Ok	
01.02.33 - If the boat has a sail, are the sail and its support in satisfactory condition?	Grade - Ok	
01.02.34 - Is lifeboat compass bowl filled with liquid, card free to rotate, markings legible, operating properly and deviation checked?	Grade - Ok	
01.02.35 - Have the rigid covers of enclosed lifeboats and the closing arrangements for entrances been examined and found satisfactory?	Grade - Ok	
01.02.36 - Have the safety belts for totally enclosed lifeboats been examined and found satisfactory?	Grade - Ok	
01.02.37 - For air-cooled engines on partially/totally enclosed lifeboats, have ducting systems and manuallyoperated dampers been examined and tested and found satisfactory?	Grade - Ok	



Question	Answer Details	Is Critical Link
01.02.38 - For lifeboats with a self-contained air support system,	Grade - Ok	
has the system, including visual indicators to indicate		
the air supply, been examined and found satisfactory?		
01.02.39 - For fire-protected lifeboats that have water spray fire	Grade - Ok	
protection systems, have the self-priming motors,		
piping systems and nozzles, seawater intake, and the		
arrangements for enabling the system to be flushed		
with freshwater been examined and found		
satisfactory?		
01.02.40 - For rescue boats, have the weathertight stowage lockers	Grade - Ok	
for small equipment been examined and found		
satisfactory?		
01.02.41 - Are water-resistant instructions for starting/operating	Grade - Ok	
the engines provided in a conspicuous place?		
01.02.42 - Have the starter batteries and the means for	Grade - Ok	
recharging all batteries for all engine and searchlights		
been examined, tested and found satisfactory?		
01.02.43 - Are lifeboat davits in satisfactory condition, including	Grade - Ok	
hand cranks, winches, sheaves, brakes, wheels,		
blocks and other associated fittings?	Orregia Ola	
01.02.44 - Are lifeboats correctly stowed in davit?	Grade - Ok	
01.02.45 - Is free fall lifeboat properly secured in its davit?	Grade - Ok	
01.02.46 - Have lifeboats been lowered and drills satisfactorily	Grade - Ok	
completed (every 3 months) per regulations?		
01.02.47 - Has the Annual Thorough Exam been carried out?	Grade - Ok	
	DEC2023	
01.02.48 - Has the Annual Thorough Exam been carried out - Date last done	Grade - Ok	
	DEC2023	
01.02.49 - Have davit limit switches been tested and found	Grade - Ok	
satisfactory?		
01.02.50 - Have launching devices/releasing gears been tested	Grade - Ok	
and found operating properly releasing all hooks		
simultaneously when boat is in the water?		
01.02.51 - Has it been confirmed that on-load release gear have	Grade - Ok	
been overhauled and tested at intervals not exceeding		
5 years?	DEC2023	



nswer Details	Is Critical	Link
rade - Ok		
EC2023		
rade - Ok		
rade - Ok		
rade - Ok		
rade - OK		
rada Ok		
rade - Ok		
rade - Ok		
Tade - OK		
FC2023		
rade - Ok		
rade - Ok		
rade - Ok		
rade - Ok		
rade - Ok		
rada Olí		
rade - Ok		
rade - Ok		
rade - Ok		
rade - Ok		
rade - Ok		
rade - Ok		
	EC2023 ade - Ok ade - Ok EC2020 ade - Ok EC2020 ade - Ok ade - Ok EC2023 ade - Ok EC2023 ade - Ok ade - Ok	EC 2023 ade - Ok ade - Ok EC 2020 ade - Ok EC 2020 ade - Ok ade - Ok



	Question	Answer Details	Is Critical	Link
	01.02.71 - Radar	Grade - Ok		
	Transponder - Is at least 1 fitted on each side of ship?			
	If free-fall lifeboat is fitted, is 1 stowed on			
	lifeboat with other located in vicinity of			
	navigation bridge?	Over the Oliv		
	01.02.72 - Radar Transponder - Are available (battery valid) for	Grade - Ok		
	immediate transfer to any survival craft			
	or stored in each survival craft?			
Catego	ry: 01.05 - Lifesaving Appliances - Query			
outogo				
	Question	Answer Details	Is Critical	Link
	01.0302 - Does general emergency signal comply with SOLAS	Grade - Ok		
	04.02.04 Are fire/amore and drille being held as required and	Crada OK		
	01.03.01 - Are fire/emergency drills being held as required and	Grade - Ok		
	01.03.03 - Gas Detectors: last annual service? Number and type of	Grade - Ok		
		DEC2023		
	01.03.04 - Gas Detectors: last annual service? Number and type of	Grade - Ok		
	01.03.05 - Public address system: operational on all deck levels	Grade - Ok		
		DEC2023		
	01.03.06 - Public address system: operational on all deck levels - Date last test done	Grade - Ok		
	01.03.07 - Fridge Rooms: Lock - In alarm	Grade - Ok		
	01.03.07 - Fluge Roollis. Lock - III alalii	Grade - OK		
		DEC2023		
	01.03.08 - Fridge Rooms: Lock - In alarm - Date last test done	Grade - Ok		
	01.03.09 - Are Immersion suits/anti-exposure suits provided for	Grade - Ok		
	01.03.10 - Are Thermal protective aids provided for persons not	Grade - Ok		
		NA		
	01.03.11 - Lifebuoys Cargo Ship (Quantities) No. vs. Vsl L	Grade - Ok		
	L<100m (8) L<150m (10) L<200m (12) L=200m (14) -Is the proper number fitted port			
	and			
	starboard for rapid release with one at stern?			



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NAGEMENT		
Question	Answer Details	Is Critical Link
01.03.12 - Lifebuoys Cargo Ship (Quantities) No. vs. Vsl L L<100m (8) L<150m (10) L<200m (12) L=200m (14) -ls one each side fitt buoyant	Grade - Ok ed only with	
30m lifeline or 2 times the height from water line?		
01.03.13 - Lifebuoys Cargo Ship (Quantities) No. vs. Vsl L	Grade - Ok	
L<100m (8) L<150m (10) L<200m (12) L=200m (14) - Are at least half nu self-	mber fitted with	
Igniting lights. Are 2 fitted with self- activating smoke capable of quick rele	ease from	
navigation bridge and of sufficient mass to operate such quick release arr 4kg (whichever is greater)?		
01.03.14 - Lifebuoys Cargo Ship (Quantities) No. vs. Vsl L	Grade - Ok	
L<100m (8) L<150m (10) L<200m (12) L=200m (14) - Have self-igniting li tested and	ghts been	
Batteries examined for expiration dates? (Note: For tankers Hazardous a	ea S.I lights to	
be of intrinsically safe type)		
Are lifebuoy stowage brackets in		
Satisfactory condition? Can lifebuoys be rapidly cast loose and not perma	nently secured	
in any way?		
01.03.15 - Is each marked with vessel name and	Grade - Ok	
01.03.16 - Lifejackets - Are sufficient numbers provided for	Grade - Ok	
01.03.17 - Lifejackets - Additional numbers provided for	Grade - Ok	
01.03.18 - Lifejackets - in satisfactory condition?	Grade - Ok	
, ,		
01.03.19 - Is all emergency lighting working correctly including	Grade - Ok	
01.03.20 - Are emergency escape routes indicated, satisfactorily	Grade - Ok	
01.03.21 - Is line-throwing apparatus in satisfactory condition	Grade - Ok	
01.03.22 - Are all emergency lighting batteries charged from	Grade - Ok	
tegory: 01.06 - Firefighting Equipment - Query		
Question	Answer Details	Is Critical Link
01.04.01 - Fire Control	Grade - Ok	
Plans - Permanently posted in		

accommodation space?



Question	Answer Details	Is Critical Link
01.04.02 - Fire Control	Grade - Ok	
Plans - Duplicate set permanently stored in		
highly visible weathertight enclosure		
outside deck house (P & S)?		
01.04.03 - Fire Control	Grade - Ok	
Plans - Are plans in language understood by		
crew?		
01.04.04 - Fire Control	Grade - Ok	
Plans - Up-to-date plans utilizing latest IMO A654, A952 symbols?		
01.04.05 - Firefighting	Grade - Ok	
Systems		
Equipment		
Maintenance and		
Operation		
Instruction		
Manual - Readily available in accessible		
location under one cover?		
01.04.06 - Firefighting	Grade - Ok	
Systems		
Equipment		
Maintenance and		
Operation		
Instruction		
Manual - Is manual in language understood by crew?		
01.04.07 - Structural Fire - "A" Class insulation on decks and	Grade - Ok	
bulkheads found in good condition?	Grade - OK	
01.04.08 - Protection - All penetrations of "A" Class	Grade - Ok	
bulkheads satisfactory?		
01.04.09 - Have fire screen doors been tested and are selfclosing	Grade - Ok	
without hold back hooks?		
01.04.10 - Have the means of control for opening and closing	Grade - Ok	
skylights (no glass panels used), closure of all opening in		
funnels (which normally allow exhaust ventilation), and		
closure of ventilators' dampers been examined		
and tested and found satisfactory?		
01.04.11 - Fire Dampers - Operate easily and positions OPEN	Grade - Ok	
and CLOSED clearly marked?		
01.04.12 - Fire Dampers - Is internal access to dampers	Grade - Ok	
provided as required for periodic		
inspection?		



Question	Answer Details	Is Critical Lin	ık
01.04.13 - Fire Dampers - Have fire dampers been internally examined and proven structurally sound for following spaces	Grade - Ok		
01.04.14 - Fire Dampers - Cargo Holds?	Grade - Ok		
	NA		
01.04.15 - Fire Dampers - Machinery/Pump Room Spaces?	Grade - Ok		
01.04.16 - Fire Dampers - Accommodation Spaces?	Grade - Ok		
01.04.17 - Fire Dampers - Control Stations?	Grade - Ok		
	NA		
01.04.18 - Fire Dampers - Galley Spaces?	Grade - Ok		
01.04.19 - Fire Dampers - Other Spaces?	Grade - Ok		
01.04.20 - Fire Main Piping - No leaks or excessive wastage found?	Grade - Ok		
01.04.21 - Fire Main Piping - No doublers, clamps or soft patches on piping including supports found?	Grade - Ok		
01.04.22 - Relief and	Grade - Ok		
Isolation Valves - Found to operate satisfactorily?			
01.04.23 - Fire Stations - Are they located as noted on Fire Control Plan?	Grade - Ok		
01.04.24 - Fire Stations - Are conspicuously marked and painted in red colors?	Grade - Ok		
01.04.25 - Hydrants - Are all hydrants and couplings of required sizes in satisfactory condition?	Grade - Ok		
01.04.26 - Fire Hoses - Are required numbers/lengths per Fire Control Plans, on board and in satisfactory condition and of a nonperishable material?	Grade - Ok		
01.04.27 - Fire Hoses - Is each fire hose, together with any necessary fittings and tools, kept ready for use in a conspicuous position near water service hydrants or connections?	Grade - Ok		



Question	Answer Details	Is Critical Link
01.04.28 - Nozzles - Are required numbers of dual-purpose	Grade - Ok	
nozzles incorporating a shut off on		
board and in satisfactory condition		
(including gaskets)?		
01.04.29 - Have the international shore connection(s), including its	Grade - Ok	
gasket, 4 bolts and nuts, and 8 washers been		
examined and found satisfactory?		
01.04.30 - Are facilities provided for use of the connection on	Grade - Ok	
either side of the ship and have they been examined		
and tested (using the international shore connection to		
make a connection) and found satisfactory?		
01.04.31 - Main Fire	Grade - Ok	
Pumps - Operate satisfactorily?		
01.04.32 - Main Fire	Grade - Ok	
Pumps - Deliver required pressure?		
01.04.33 - Main Fire	Grade - Ok	
Pumps - Remote start tested (if applicable)?		
01.04.34 - Emergency	Grade - Ok	
Fire Pump - Able to take adequate sea suction?		
01.04.35 - Emergency	Grade - Ok	
Fire Pump - Prime mover satisfactory?		
01.04.36 - Emergency	Grade - Ok	
Fire Pump - Operating instructions posted?		
01.04.37 - Emergency	Grade - Ok	
Fire Pump - Have the ventilation arrangements to		
the space containing the independent		
source of power for the emergency		
fire pump been examined and tested		
and found satisfactory?		
01.04.38 - Portable Fire	Grade - Ok	
Extinguishers		
(CO2, dry		
powder, foam,		
water) - Are required numbers per Fire Control		
Plan properly located in		
accommodation spaces, service		
spaces, engine room, navigation		
bridge and radio room?		



NI		
Question	Answer Details	Is Critical Link
01.04.39 - Portable Fire	Grade - Ok	
Extinguishers		
(CO2, dry powder,		
foam, water) - Have they been serviced at intervals		
as specified by Flag Administration?		
01.04.40 - Portable Fire	Grade - Ok	
Extinguishers		
(CO2, dry powder,		
foam, water) - Are required spare charges or		
additional extinguishers on board?		
01.04.41 - Portable	Grade - Ok	
Foam		
Applicators - Are inductor type foam nozzle, 20 liter		
portable tank and 1 spare tank		
satisfactory?		
01.04.42 - Portable	Grade - Ok	
Foam Andiatan Use have some time to fire main		
Applicators - Has hose connection to fire main		
been tested and found satisfactory? 01.04.43 - Portable	Grade - Ok	
Foam	Grade - Ok	
Applicators - Has foam concentrate been tested		
and replaced as specified by Flag		
Administration?		
01.04.44 - Fireman's Outfit - Are required numbers of sets on	Grade - Ok	
board?		
Cargo Ship - 2 sets		
01.04.45 - Fireman's Outfit - Tanker - 4 sets	Grade - Ok	
Are protective clothing, boots,		
gloves, rigid helmets, electric safety		
lamps and axes in good condition?		
01.04.46 - Fireman's Outfit - Are 2 spare changes provided for	Grade - Ok	
each unit?		
01.04.47 - Fireman's Outfit - Are storage locations clearly marked	Grade - Ok	
and indicated on Fire Control Plan?		
01.04.48 - Fireman's Outfit - Air compressor, last inspection?	Grade - Ok	
Air quality test, last done ?		
01.04.49 - Paint Locker	Grade - Ok	
Fire Protection - Are fixed CO2, dry powder, or water		
spray system or portable		
extinguisher, if approved by Flag		



M		
Question	Answer Details	Is Critical Link
01.04.50 - Inert Gas		
System		
(Tankers	NA	
DWT>20K) - Is the system including piping, PV		
valves, branch lines, deck water seal		
and loop arrangement and associated		
equipment in satisfactory condition?		
01.04.51 - Gas	Grade - Ok	
Measurement		
(Tankers) - Are portable oxygen meter and		
flammable gas detector calibrated		
with set of spares?	Orada Oli	
01.04.52 - Emergency	Grade - Ok	
Lighting - Is the lighting in machinery spaces,		
accommodation, navigation bridge,		
control stations and passageways satisfactory?		
01.04.53 - Means of	Grade - Ok	
Escape - Are escape routes free of	Grade - Ok	
obstructions and provided with		
emergency lighting?		
01.04.54 - Emergency	Grade - Ok	
Escape		
Breathing		
Devices - Positioned in accommodation and		
machinery spaces as required by		
Flag Administration and shown on		
the Fire Control Plan?		
01.04.55 - Emergency	Grade - Ok	
Escape		
Breathing		
Devices - Are units serviced in accordance		
with manufacturer's		
recommendations?		
01.04.56 - Deep-Fat	Grade - Ok	
Cooking		
Equipment Fire		
Extinguishing		
System - Is extinguishing system serviced and		
controls clearly labeled?		



	A	
Question	Answer Details	Is Critical Link
01.04.57 - Deep-Fat	Grade - Ok	
Cooking		
Equipment Fire		
Extinguishing		
System - Is extinguishing system serviced and		
controls clearly labeled?		
01.04.58 - Deep-Fat	Grade - Ok	
Cooking		
Equipment Fire		
Extinguishing		
System - Is alarm and auto shut off electrical		
supply working?		
01.04.59 - Cargo Pump	Grade - Ok	
Room Protection - Is lighting/ventilation interlock		
working?		
01.04.60 - Cargo Pump	Grade - Ok	
Room Protection - Are continuous hydrocarbon		
monitoring system and alarms		
working?		
01.04.61 - Cargo Pump	Grade - Ok	
Room Protection - Is pump shaft gland monitoring and		
alarm system working?		
01.04.62 - Cargo Pump	Grade - Ok	
Room Protection - Is bilge level monitoring and alarm		
system working?		
01.04.63 - Foam Type	Grade - Ok	
Extinguisher		
(Capacity		
135 Liters) - Is reel-mounted hose in good		
condition and able to reach entire		
space protected?		
01.04.64 - Foam Type	Grade - Ok	
Extinguisher		
(Capacity		
45 Liters) - Are the required numbers of Type		
Approved units fitted per Fire Control		
Plan properly located in machinery		
spaces containing internal		
combustion machinery or steam		
turbines or enclosed steam engines?		



Question	Answer Details	Is Critical Link
		is critical Link
01.04.65 - Foam Type	Grade - Ok	
Extinguisher		
(Capacity		
135 Liters) - Are required numbers of Type		
Approved units fitted per Fire Control		
Plan properly located in machinery		
spaces containing oil fired boilers or		
fuel oil units?		
01.04.66 - Foam Type	Grade - Ok	
Extinguisher		
(Capacity		
135 Liters) - Have they been serviced at intervals		
and foam replaced as specified by		
Flag Administration?		
01.04.67 - Fixed Fire	Grade - Ok	
Extinguishing		
Systems in		
Machinery and		
Cargo Spaces		
(CO, foam,		
water spray)		
Note: Storage		
space access		
door to open		
outward - Are distribution pipes and nozzles		
satisfactory without excessive		
corrosion?		
01.04.68 - Fixed Fire	Grade - Ok	
Extinguishing		
Systems in		
Machinery and		
Cargo Spaces		
(CO, foam,		
water spray)		
Note: Storage		
space access		
door to open		
outward - Is distribution piping periodically		
blown through to confirm no		
blockages?		



Question	Answer Details	Is Critical Link
01.04.69 - Fixed Fire	Grade - Ok	
Extinguishing		
Systems in		
Machinery and		
Cargo Spaces		
(CO , foam,		
water spray)		
Note: Storage		
space access		
door to open		
outward - Are CO2 cylinders weighed and		
serviced as specified by Flag		
Administration?		
01.04.70 - Fixed Fire	Grade - Ok	
Extinguishing		
Systems in		
Machinery and		
Cargo Spaces		
(CO , foam,		
water spray)		
Note: Storage		
space access		
door to open		
outward - Is cylinder hydro tested per Flag		
Administration requirements?		
01.04.71 - Fixed Fire	Grade - Ok	
Extinguishing		
Systems in		
Machinery and		
Cargo Spaces		
(CO , foam,		
water spray)		
Note: Storage		
space access		
door to open		
outward - Is CO2 release alarm periodically		
tested?		



Question	Answer Details	Is Critical	Link
01.04.72 - Fixed Fire	Grade - Ok		
Extinguishing			
Systems in			
Machinery and			
Cargo Spaces			
(CO , foam,			
water spray)			
Note: Storage			
space access			
door to open			
outward - Is foam liquid tested at intervals			
specified by Flag Administration and			
is Test Certificate available on			
board?	Crede Ok		
01.04.73 - Fire Detection and Alarm	Grade - Ok		
Systems - Have scheduled inspections and			
tests been carried out?			
01.04.74 - F. O. Tank	Grade - Ok		
Quick Acting	Glade - GR		
Shut Off Valves			
(Capacity>500L) - Is satisfactory operation of remote			
closing arrangements confirmed?			
01.04.75 - Other Comments (Mention kind of drill and items observed)			