

Type of Vessel

Unanswered

Date survey completed

Unanswered

Location

Unanswered

Surveyor's name

Unanswered

Survey company

Unanswered

Surveyor's ref. no.

Unanswered

Order club

Unanswered

Club ref. no.

Unanswered

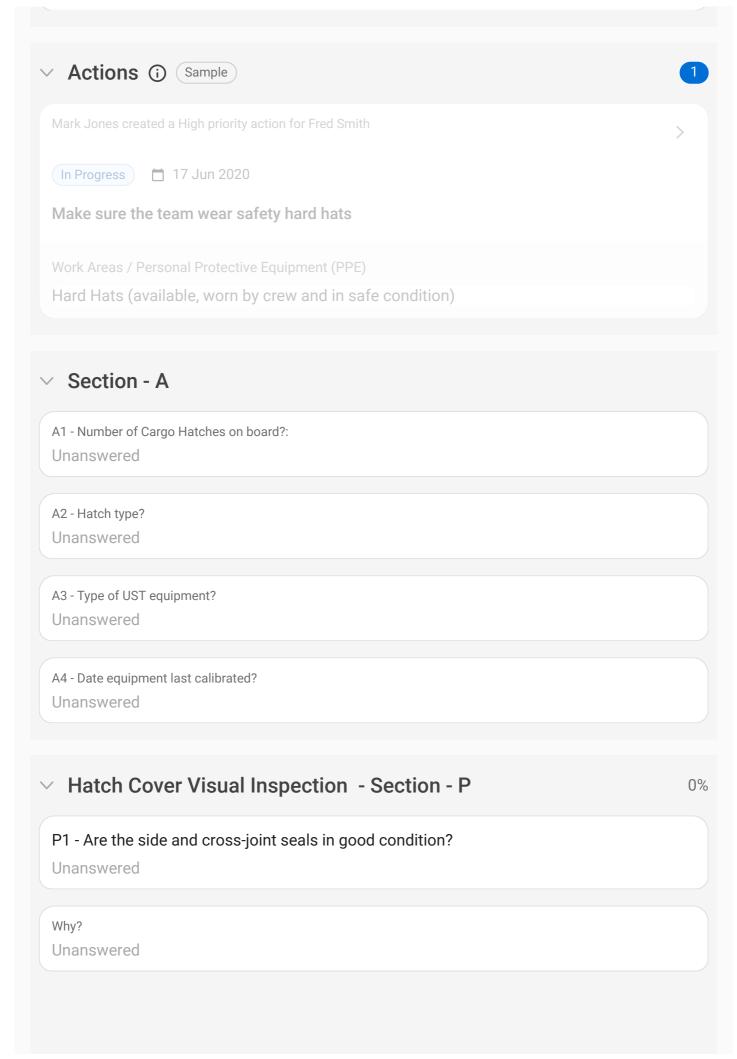
This report, and any accompanying documentation or photographs, has been compiled for the sole use of the Club for insurance purposes only and should not be disclosed to third parties without prior written permission from the Club. The information contained in this report, and any accompanying documentation or photographs, is not exhaustive as to the general condition of the ship and should not be relied upon by members or by any other party as any assurance, representation or warranty as to the condition of the ship and nothing herein shall prejudice the Club's rights under the insurance policy in the event of a dispute between the Club and the member relating to the condition of the ship.

Failed Items (i) Sample



Work Areas / Personal Protective Equipment (PPE)

Hard Hats (available, worn by crew and in safe condition)



Why? Unanswered 23 - Are corner pads, joints and end pieces intact and in correct position? Unanswered Why? Unanswered 24 - Are the hatch-panel tops in corrosion-free condition and well painted externally? Unanswered Why? Unanswered		er packing indentation within design compression limits?
Dranswered 23 - Are corner pads, joints and end pieces intact and in correct position? Dranswered Why? Dranswered 24 - Are the hatch-panel tops in corrosion-free condition and well painted externally? Dranswered Why? Dranswered 25 - Are the undersides and internal structure of the hatch panels in corrosion-free condition and well painted? Dranswered Why? Dranswered	Unanswered	
Dranswered 23 - Are corner pads, joints and end pieces intact and in correct position? Dranswered Why? Dranswered 24 - Are the hatch-panel tops in corrosion-free condition and well painted externally? Dranswered Why? Dranswered 25 - Are the undersides and internal structure of the hatch panels in corrosion-free condition and well painted? Dranswered Why? Dranswered		
P3 - Are corner pads, joints and end pieces intact and in correct position? Unanswered Why? Unanswered P4 - Are the hatch-panel tops in corrosion-free condition and well painted externally? Unanswered Why? Unanswered P5 - Are the undersides and internal structure of the hatch panels in corrosion-free condition and well painted? Unanswered Why? Unanswered P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered Why? Unanswered	Why?	
Unanswered P4 - Are the hatch-panel tops in corrosion-free condition and well painted externally? Unanswered Why? Unanswered P5 - Are the undersides and internal structure of the hatch panels in corrosion-free condition and well painted? Unanswered Why? Unanswered P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?	Unanswered	
Unanswered P4 - Are the hatch-panel tops in corrosion-free condition and well painted externally? Unanswered Why? Unanswered P5 - Are the undersides and internal structure of the hatch panels in corrosion-free condition and well painted? Unanswered Why? Unanswered P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?		
Unanswered P4 - Are the hatch-panel tops in corrosion-free condition and well painted externally? Unanswered Why? Unanswered Why? Unanswered P5 - Are the undersides and internal structure of the hatch panels in corrosion-free condition and well painted? Unanswered Why? Unanswered Why? Unanswered P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered Why? Unanswered	D2	made initiate and and missas intent and in compet manificat?
Why? Unanswered P4 - Are the hatch-panel tops in corrosion-free condition and well painted externally? Unanswered Why? Unanswered P5 - Are the undersides and internal structure of the hatch panels in corrosion-free condition and well painted? Unanswered Why? Unanswered P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?		pads, joints and end pieces intact and in correct position?
P4 - Are the hatch-panel tops in corrosion-free condition and well painted externally? Unanswered Why? Unanswered P5 - Are the undersides and internal structure of the hatch panels in corrosion-free condition and well painted? Unanswered Why? Unanswered P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?	Unanswered	
P4 - Are the hatch-panel tops in corrosion-free condition and well painted externally? Unanswered Why? Unanswered P5 - Are the undersides and internal structure of the hatch panels in corrosion-free condition and well painted? Unanswered Why? Unanswered P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?		
P4 - Are the hatch-panel tops in corrosion-free condition and well painted externally? Unanswered P5 - Are the undersides and internal structure of the hatch panels in corrosion-free condition and well painted? Unanswered Why? Unanswered P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?	-	
Why? Unanswered 25 - Are the undersides and internal structure of the hatch panels in corrosion-free condition and well painted? Unanswered Why? Unanswered 26 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered 27 - Are seal-retaining channels in good condition?	Unanswered	
Why? Unanswered 25 - Are the undersides and internal structure of the hatch panels in corrosion-free condition and well painted? Unanswered Why? Unanswered 26 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered 27 - Are seal-retaining channels in good condition?		
Why? Unanswered P5 - Are the undersides and internal structure of the hatch panels in corrosion-free condition and well painted? Unanswered Why? Unanswered P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?	P4 - Are the hat	ch-panel tops in corrosion-free condition and well painted externally?
P5 - Are the undersides and internal structure of the hatch panels in corrosion-free condition and well painted? Unanswered Why? Unanswered P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?	Unanswered	
P5 - Are the undersides and internal structure of the hatch panels in corrosion-free condition and well painted? Unanswered Why? Unanswered P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?		
P5 - Are the undersides and internal structure of the hatch panels in corrosion-free condition and well painted? Unanswered Why? Unanswered P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?	Why?	
Condition and well painted? Unanswered Why? Unanswered P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?	l Inanswered	
Condition and well painted? Unanswered Why? Unanswered P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?	OTTATIO VV CT CA	
Why? Unanswered P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?	Onanowerea	
P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?	P5 - Are the unc	·
P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?	P5 - Are the unc	·
P6 - Are the sides of the panels by the rubber seal retaining channel and where the edge ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?	P5 - Are the und condition and w Unanswered	·
ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?	P5 - Are the und condition and w Unanswered Why?	·
ands steel-to-steel on the coaming tops in good condition and free from distortion? Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?	P5 - Are the und condition and w Unanswered Why?	·
Unanswered Why? Unanswered P7 - Are seal-retaining channels in good condition?	P5 - Are the und condition and w Unanswered Why?	·
Why? Unanswered P7 - Are seal-retaining channels in good condition?	P5 - Are the unc condition and w Unanswered Why? Unanswered	vell painted?
Jnanswered P7 - Are seal-retaining channels in good condition?	P5 - Are the unccondition and w Unanswered Why? Unanswered	es of the panels by the rubber seal retaining channel and where the edge
Jnanswered P7 - Are seal-retaining channels in good condition?	P5 - Are the unccondition and was unanswered Why? Unanswered P6 - Are the side ands steel-to-s	es of the panels by the rubber seal retaining channel and where the edge
P7 - Are seal-retaining channels in good condition?	P5 - Are the unccondition and work which was been depicted by the condition and work which will be seen and the condition and work which will be seen and the condition and th	es of the panels by the rubber seal retaining channel and where the edge
	P5 - Are the unccondition and was unanswered Why? Unanswered P6 - Are the side lands steel-to-side Unanswered	es of the panels by the rubber seal retaining channel and where the edge
	P5 - Are the unccondition and w Unanswered Why? Unanswered	es of the panels by the rubber seal retaining channel and where the edge
	P5 - Are the unccondition and water the unccondition and uncconditi	es of the panels by the rubber seal retaining channel and where the edge
Jnanswered	P5 - Are the unccondition and watered Unanswered Why? Unanswered P6 - Are the side lands steel-to-side Unanswered Why? Unanswered Why? Unanswered	es of the panels by the rubber seal retaining channel and where the edge teel on the coaming tops in good condition and free from distortion?
	P5 - Are the unccondition and wull unanswered Why? Unanswered P6 - Are the side lands steel-to-side lands wered Why? Unanswered Why? Unanswered P7 - Are seal-ref	es of the panels by the rubber seal retaining channel and where the edge teel on the coaming tops in good condition and free from distortion?

Why? Unanswered P8 - Are the cross-joint seal-retaining channels straight and corrosion-free an	
P8 - Are the cross-joint seal-retaining channels straight and corrosion-free an	
supports and brackets in good condition?	d channel
Unanswered	
Why?	
Unanswered	
P9 - Are the cross-joint compression bars in good scale-free condition, undar straight and with uniform width?	naged,
Unanswered	
AAIL O	
Unanswered P10 - Are secondary drainage channels in scale-free condition, of adequate d	epth and
P10 - Are secondary drainage channels in scale-free condition, of adequate d draining into coaming top water channel? Unanswered	epth and
Unanswered P10 - Are secondary drainage channels in scale-free condition, of adequate draining into coaming top water channel? Unanswered Why? Unanswered	epth and
Unanswered P10 - Are secondary drainage channels in scale-free condition, of adequate draining into coaming top water channel? Unanswered Why?	
P10 - Are secondary drainage channels in scale-free condition, of adequate draining into coaming top water channel? Unanswered Why? Unanswered P11 - Are the cross-joint seal-retaining channels straight and corrosion-free a	
P10 - Are secondary drainage channels in scale-free condition, of adequate draining into coaming top water channel? Unanswered Why? Unanswered P11 - Are the cross-joint seal-retaining channels straight and corrosion-free a supports and brackets in good condition? Unanswered	
P10 - Are secondary drainage channels in scale-free condition, of adequate draining into coaming top water channel? Unanswered Why? Unanswered P11 - Are the cross-joint seal-retaining channels straight and corrosion-free a supports and brackets in good condition? Unanswered Why?	
P10 - Are secondary drainage channels in scale-free condition, of adequate draining into coaming top water channel? Unanswered Why? Unanswered P11 - Are the cross-joint seal-retaining channels straight and corrosion-free a supports and brackets in good condition? Unanswered	
P10 - Are secondary drainage channels in scale-free condition, of adequate draining into coaming top water channel? Unanswered Why? Unanswered P11 - Are the cross-joint seal-retaining channels straight and corrosion-free a supports and brackets in good condition? Unanswered Why?	nd channel

Why?

Unanswered

	relative hatch cover panels in alignment?
Unanswered	
1M/h. 2	
Why? Unanswered	
onanswerea	
P14 - Are the (cleats correctly applied, that is applying a holding-down force?
Unanswered	
Why?	
Unanswered	
P15 - Are the a	anti-lift bolts properly engaged and in sound condition, if fitted?
Unanswered	
Why?	
Unanswered	
and slotted in: Unanswered	s-joint wedges (where fitted) sound, with a degree of tension when closed?
Why?	
Unanswered	
P17 - Are cros	
supports corre	s-joint wedge support areas on panel tops in good condition, with end pane osion-free?
Unanswered Why?	
supports corro Unanswered Why? Unanswered	
Unanswered Why? Unanswered	osion-free?
Unanswered Why? Unanswered P18 - Are suffi	
Unanswered Why? Unanswered	osion-free?

Why?

Unanswered

P19 - Have closed hatch panels been subjected to and provided weathertight by a) ultrasonic test, or b) hose test using water pressure of about 2 bar pressure, through 15-18mm nozzle, aimed not more than 1 metre from the directly at, every part of the peripheral, cross-joint or split-joint seals?

Unanswered

Explain Why Not?

Unanswered

Any Additional Information?

Unanswered

Upload Media

Upload Photo Album

Unanswered

Executive Summary

Following the completion of the survey, and based on the surveyor's overall impression of the vessel, the surveyor is requested to rate the following areas (1=excellent 2=good 3=fair 4=poor 5=very poor)

Safety:

Unanswered

Overall apparent structural condition of the hatch covers?:

Unanswered

Hatch Cover Hydraulics

Unanswered

Cargo worthines	s:
-----------------	----

Unanswered

Maintenance and housekeeping of hatch covers?

Unanswered

If the vessel has scored poorly or very poorly, give the reasons why you have scored this and provide evidence Unanswered

Survey Completion Section

1. Can you confirm that the scores you have awarded accurately reflect the condition of the vessel?

Unanswered

Explain why the scores do not reflect the condition of the vessel?

Unanswered

2. Have all defects been recorded including any that were rectified at the time of the survey?

Unanswered

Why have they not been recorded?

Unanswered

3. Screenshot the list of defects (failed items) and email a copy to the Master/Owners representative Unanswered

4. Confirm that this survey is complete?

Unanswered