

## **Survey Questionnaire**

### **Container Ship**

Ship name:	
IMO No:	
Date survey completed:	
Survey port:	
Surveyor's name:	
Survey company:	
Surveyor's ref. number:	
Order club:	
Club ref. no.:	

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# 5. Survey Questionnaire - Container

### 5.1 Cargo spaces - General

		Y	N	NA	NI	Remarks
5.1.1	Are cargo hold coatings in apparent satisfactory condition and free from defects which could impair cargoworthiness?	0	0	$\bigcirc$	$\bigcirc$	
5.1.2	Are dangerous cargo containers stowed in accordance with the document of compliance for dangerous cargo?	$\bigcirc$		$\bigcirc$		
5.1.3	If fitted, is the fixed fire fighting system in cargo spaces in apparent satisfactory condition?		0	0		
5.1.4	Are bilge wells clean?	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	
5.1.5	Are bilges regularly sounded and proper logs maintained?	$\bigcirc$	0	$\bigcirc$	0	
5.1.6	Are bilges and water leakage alarms routinely function tested and results logged?	$\bigcirc$	0	$\bigcirc$	$\bigcirc$	
5.1.7	Are bilge non-return valves routinely checked for operation?	$\bigcirc$	0	0	$\bigcirc$	
5.1.8	Are manhole covers in apparent satisfactory condition?	$\bigcirc$	0	$\bigcirc$	0	
5.1.9	Is the steel structure in the cargo spaces apparently free from defects which may impair cargoworthiness?		0			

		Υ	N	NA	NI	Remarks
5.1.10	Is the pipe-work in the cargo spaces in apparent satisfactory condition and suitably protected against mechanical damages?	0	0	0	0	
5.1.11	Are cargo space ventilation arrangements in apparent satisfactory condition?	$\bigcirc$	0	0	0	
Addition	al information					
5.2	Lifting appliances					
		Υ	N	NA	NI	Remarks
5.2.1	Are cranes / derricks in apparent satisfactory structural condition?	0	0	0	0	
5.2.2	Is SWL clearly marked on crane / derrick jib and loose gear?	$\bigcirc$	0	0	0	
5.2.3	Are crane wires and sheaves in apparent satisfactory condition and routinely maintained?	$\bigcirc$	0	0	0	
5.2.4	Are crane / derrick safety devices apparently operational and regularly tested?	$\bigcirc$	0	0	0	
5.2.5	Is slew bearing wear being regularly monitored, eg by grease sampling or rocking test?	0	0	0	0	
5.2.6	Are the holding down bolts and slewing ring apparently free of significant corrosion?	$\bigcirc$	0	0	0	
5.2.7	Is loose gear apparently free from excessive wear and corrosion?	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	

		Υ	N	NA	NI	Remarks
5.2.8	Are crane / derrick electrical / hydraulic systems free from apparent defects?	$\bigcirc$	$\bigcirc$	0	$\bigcirc$	
5.2.9	Are crane access ladders and platforms in apparent satisfactory condition and allow for safe access?	$\bigcirc$	0	0	$\bigcirc$	
5.2.10	Are lifting appliance maintenance records kept?	$\circ$	$\circ$	$\bigcirc$	$\bigcirc$	
Addition	al information					
5.3	Cargo securing					
		Υ	N	NA	NI	Remarks
5.3.1	Are cell guides in apparent satisfactory structural condition?	$\bigcirc$	0			
5.3.2	Are fixed lashing points in apparent satisfactory condition and free from excessive wear / corrosion? (e.g twist lock sockets, D-rings)		0	0	0	
5.3.3	Is loose lashing and securing equipment including twist locks in apparent satisfactory condition and free of excessive wear / corrosion?	0	0	0	$\bigcirc$	
5.3.4	Are ladders and any permanent / lashing bridges / temporary railings in apparent satisfactory condition?	$\bigcirc$	0	0	0	
5.3.5	Is the cargo correctly secured in line with the cargo securing manual?	$\bigcirc$	0	0	0	

		Υ	N	NA	NI	Remarks
5.3.6	Is deck weight distribution checked in accordance with Cargo Securing Manual?	$\bigcirc$	0	0	0	
5.3.7	Are there sufficient reserves of cargo securing equipment?	$\bigcirc$	0	0	$\bigcirc$	
5.3.8	Are procedures in place to ensure the removal of damaged lashing equipment?	$\bigcirc$	0	$\bigcirc$	0	
5.3.9	Are lashing inventory records kept	?	0	0	$\bigcirc$	
5.3.10	Are lashing maintenance records kept?	$\bigcirc$	0	0	$\bigcirc$	
5.3.11	Are electrical container sockets in apparent satisfactory condition?	$\bigcirc$	$\bigcirc$	0	$\bigcirc$	
5.3.12	Is electrical power supply permanently installed from the engine room?	$\bigcirc$	0	$\bigcirc$	$\bigcirc$	
5.3.13	If reefer containers are carried, are appropriate spares and manuals carried on board?	$\bigcirc$	$\bigcirc$			
5.3.14	Is there an appropriate system for monitoring reefer containers?	$\bigcirc$	0	$\bigcirc$	$\bigcirc$	
5.3.15	Is cargo securing software available and used?	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	

		Υ	N	NA	NI	Remarks	
5.3.16	Is the cargo securing software class approved?	$\bigcirc$	0	$\bigcirc$	$\bigcirc$		
E 2 47	In the correct depression correc						
5.3.17	Is the cargo dangerous cargo segregation checked in accordance with IMDG Code?	0	<u> </u>		O		
5.3.18	Is there a policy for master to check lashings of cargo secured to flatracks prior to acceptance on board?		0	$\bigcirc$	$\bigcirc$		
5.3.19	Is methodology for securing non - containerised (breakbulk) cargo in accordance with the Code of Safe Practice for Cargo Stowage and Securing CSS and the Cargo Securing manual?	$\bigcirc$	0	$\bigcirc$	$\bigcirc$		
5.3.20	Is there a safe access plan available for stevedores?	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$		
Additional information							

#### 5.4 Safety and Operational tests

Y N NA NI Remarks

Were the following tests carried out and found satisfactory?							
5.4.1	Engine room bilge high level alarms.	$\bigcirc$	0	0			
5.4.2	Emergency fire pump with two fire hoses on separate hydrants.	$\bigcirc$	0	$\bigcirc$			
5.4.3	Emergency power sources and emergency lighting.	$\bigcirc$	0	$\bigcirc$			
5.4.4	Engine room remote stops and shutdowns.	$\bigcirc$	0	0			
5.4.5	Tightness test of hatch covers and other relevant closing appliances. (if applicable)	$\bigcirc$	0	$\bigcirc$			
5.4.6	Cargo hold bilge suction test.	$\bigcirc$	0	$\bigcirc$			
5.4.7	Hydro test of ballast spaces surrounding the cargo area.	$\bigcirc$	0	$\bigcirc$			
5.4.8	Water ingress alarm unit for cargo spaces.	$\bigcirc$	0	$\bigcirc$			
Additional information							