DEPARTMENT OF HOMELAND SECURITY U.S. COAST GUARD

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	MISLE Activity Numb	er:				

7156677

Ехат Туре:

PORT STATE CONTROL REPORT OF INSPECTION - FORM B

DEF CHECK

		Annual Control of the	In accordance with IMO Port State Control Proce	edures		
1. Reportin	ng Country: U	nited States of America				A region of the later to the Market
2. Name o	of Ship: RIVE	ERSIDE	3. IMO Numb	oer: 9412	2464	
4. Date of	Inspection: 0	3/21/2021 5	Place of Inspection: CORPUS CHRISTI ANCHO	RAGE		
6. Nature	of Deficiency ¹	:	· ·			
No.	Code		Description		Cite (Convention)	Action Taken ²
01	13101	Precautions shall be taken to prevent any oil that may escape		e 74	SOLAS (04 Cons.)	17 a/c
under pressure from any pump, filter or heater comin		any pump, filter or heater coming into	Ch	.II-2/Reg.4.2.2.6.2	2	
		contact with heated surfaces. Main diesel engine was found to				
		have fuel leaking f	rom #1 and #5 fuel oil pumps. Excess amou	int	The state of the s	
-		of fuel oil was collecting on top of the main diesel engine.				
02	02108	Where cables which	are installed in hazardous areas introduc	e 74	SOLAS (04 Cons.)	16 a/c
		the risk of fire or explosion in the event of an electrical		Ch	. II-1/Reg. 45.5.4	
		fault in such areas, special precautions against such risks			111	
	1	shall be taken to t	he satisfaction of the Administration.			
		Cabling from the fu	mel circulation pumps in the fuel oil purifier			
···············		room was found to b	e exposed and not properly secured.			
03	02108		hall be installed and supported in such a	74	SOLAS (04 Cons.)	16 a/c
			chafing or other damage. Cabling for Gene		. II-1/Reg. 45.5.5	
		- COMMAND AND COMMAND COMMAND AND COMMAND COMMAND AND COMMAND AND COMMAND AND COMMAND AND COMMAND AND COMMAND COMMAND AND COMMAND AND COMMAND COMMAND AND COMMAND	re/Bilge pumps were found to be exposed a			the same and the s
, in provide a special contraction of the specia		improperly fastened				
04	02108	All electrical apparatus shall be so constructed and so		74	SOLAS (04 Cons.)	16 a/c
		installed as not to cause injury when handled or touched in the		the Ch	. II-1/Red. 45.1.3	
		normal manner. Elec	trical junction boxes for General Service		VESSEL NAME : R	
watering and		Fire and Fire/Bilge	pumps were found to be hanging loosely a	and	FLAG: Malta	
**************************************		without proper supp	ort.	1	IMO NO.: 9412464 A52	785
Copy provided to	o:	YASHDAL	SINGH CHAHAR		7.04	
provided to	£ <u>44</u>		ter/Vessel Representative)		19:	380
Duly Author PSCO:	orized	CWO2				
300.	(Pi	rinted name of Dul'y Author	ized PSCO of Reporting Authority)	· · · · · · · · · · · · · · · · · · ·	(Olgracuro)	
		iress, and E-Mail:	Copies forwarded to (Check as approprie	3 gmmm	Reviewed by S	Date:
USCG Sector Corpus Christi D08-SMB-SecCorpusChristi- Agent Ship Management Recognized Organization						
		uscg.mil	Flag State Recognized Organi Recognized Security Organization		grature:	
¹ This ins	spection was not	t a full survey and deficiencies	isted may not be exhaustive. In the event of a detention, it is re-	commended	that a full survey is carried	out and all deficiencies
are recti	ified before an a	application for re-inspection is n	nade.			
2 Codes for action taken, see below: 10 Deficiency Rectified 15 Rectify deficiencies by next po			15 Rectify deficiencies by next port		16 Rectify deficiercies within 14 days	
17	Rectify deficient	cies prior to departure	or to departure 20 Ship expelled 25 Ship denied entry: 25 Ship denied entry: 26 Ship expelled 25 Ship denied entry: 27 Ship denied entry: 28 Ship expelled 25 Ship denied entry:		RO/RSO	
	Ship Detained	cion within 130 days	40 Rectify deficiencies prior to next U.S. port after sailing for	<u> </u>	gn a. To the satisfaction of RORSO b. To the satisfaction of the Administration	
50	Kecuiy dericieni	cies within :30 days	1. Court deliverage profits		c. To the satisfaction of	TO SPECIAL IN THE CO.
CG-5437	7B (04/20)					Page 1 of 2

DEPARTMENT OF HOMELAND SECURITY U.S. COAST GUARD

MISLE Activity	Number:
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7156677

Exam Type:

DEF CHECK

PORT STATE CONTROL REPORT OF INSPECTION - FORM B

In accordance with IMO Port State Control Procedures 1. Reporting Country: United States of America 2. Name of Ship: RIVERSIDE 3. IMO Number: 9412464 4. Date of Inspection: 03/21/2021 5. Place of Inspection: CORPUS CHRISTI ANCHORAGE 6. Nature of Deficiency¹: No. Code Description Cite (Convention) Action Taken² Maintenance of the ship and equipment: The company should 05 15109 74 SOLAS (20 Cons.) 16 a establish procedures to ensure that the ship is maintained in Ch. IX/3.1 conformity with the provisions of the relevant rules and ISM 10.1 regulations and with any additional requirements which may be established by the company. Unplanned maintenance items were not documented and completed IAW with company's ISM. Shipboard operations: The company should establish procedures, 06 15109 74 SOLAS (20 Cons.) 16 a plans and instructions, including checklists as appropriate, for ch. IX/3.1 key shipboard operations concerning the safety of the personnel, ISM 7 ship and protection of the environment. The various tasks should be defined and assigned to qualified personnel. PSCO observed crew member energize incinerator equipment that was placed in an inoperable status and was annotated as malfunctioning on the short-term IOPP and IAPP certificates. VESSEL NAME: Riverside PORT OF REG: Valletta Sea Trials are not permitted until satisfactory rectification of FLAG: Malta IMO NO.: 9412464 #1 and #5 fuel oil pumps on the main diesel engine. CALL SIGN: 9HA5289 2856 5798 Copy YASHPAL SINGH CHAHAR provided to: R (BHP): 19380 (Printed name of Master/Vessel Representative) **Duly Authorized** CWO2 PSCO: (Printed name of Duly Authorized PSCO of Reporting Authority) Copies forwarded to (Check as appropriate): Reviewed by Supervisor Issuing Unit Name, Address, and E-Mail: USCG Sector Corpus Christi Name: Date: Ship Management ☐ Agent D08-SMB-SecCorpusChristi-☐ Flag State □ Recognized Organization MSOCorpusPSC1@uscg.mil Recognized Security Organization Signature: 1 This inspection was not a full survey and deficiencies listed may not be exhaustive. In the event of a detention, it is recommended that a full survey is carried out and all deficiencies are rectified before an application for re-inspection is made. ² Codes for action taken, see below: Rectify deficiencies by next port 16 Rectify deficiencies within 14 days 10 Deficiency Rectified 15 25 Ship denied entry: 17 Rectify deficiencies prior to departure 20 Ship expelled To the satisfaction of RO/RSO a. 30 Ship Detained 40 Rectify deficiencies prior to next U.S. port after sailing foreign b. To the satisfaction of the Administration Rectify deficiencies within 30 days 60 Rectify deficiencies prior to movement To the satisfaction of the Coast Guard

Privacy Notice

AUTHORITY: 46 U.S.C. §3303; 46 U.S.C. §70102a; and 33 CFR Parts 155, 156 & 164

PURPOSE: To document deficiencies identified during a Port State Control (PSC) compliance examination conducted on a foreign flag vessel by the U.S. Coast Guard

ROUTINE USES: The U.S. Coast Guard Captain of the Port uses this information to unsure deficiencies identified during a PSC examination are accurately documented in the Coast Guard's Marine Information for Safety and Law Enforcement database. For more information, please see DHS/ALL/PIA-008, Marine Information for Safety and Law Enforcement available at https://www.dhs.gov/privacy

Disclosure: Providing this information is voluntary. However, the U.S. Coast Guard cannot properly document PSC examination activities without this valuable input.

INSTRUCTIONS FOR PORT STATE CONTROL REPORT OF INSPECTION FORM B (CG-5437B)

The **Port State Control Report of Inspection - FORM B** is intended to accompany the Port State Control Report of Inspection - FORM A and provide documentation to the various parties associated with a foreign vessel and other port States on the outcome of a Port State Control (*PSC*) examination conducted by the U.S. Coast Guard. A **Report of Inspection - FORM B** shall be completed for all foreign vessel exam types when deficiencies have been identified. The FORM B shall be signed by both the PSCO leading the exam and the master/vessel representative.

GENERAL

- 1) All dates should be written in mm/dd/yyyy format.
- 2) Ensure the MISLE Activity Number is entered in the upper right corner before issuing the Form.
- 3) The Exam Type should be the same as the exam type entered on the Form A.

Blocks 1-5: Shall be the same information that is included on the Form A.

Block 6 - Complete all columns for each deficiency listed. Use the current list of deficiency codes provided by CG-CVC and group them by order of severity in the "Action Taken" column using the "Action taken Codes" on the bottom of the Form B (i.e. Code 20, 25, and 30 items first, Code 17 items next, etc.). The current list of deficiency codes is available on the Marine Inspector Resource Page on the CGPortal.

Copies should be provided to the vessel, flag state, Recognized Organization (RO), and/or Recognized Security Organization (RSO) only after it has been signed by the Master or vessel representative and the PSCO leading the exam.

In the event of a detention, expulsion, or denial of entry; provide a copy (fax or email) of Forms A and B to the flag State, owner/operator/charterer, RO, and RSO as applicable after the supervisor has reviewed and signed the forms. Include the scanned forms in MISLE under the Documents tab and email them to CG-CVC-2 at portstatecontrol@uscg.mil with the return receipt option checked. Include a comment in the email if more than one major control action was applied (i.e. detained, expelled, denied entry). Also specify the number of Coast Guard issued detentions the vessel has had over the last 12 months.

DEFICIENCY WRITING

For all deficiencies the description of the deficiency must be a direct and succinct statement that shall contain two important elements:

- 1) The standard the ship does not meet:
- 2) A description of why the ship does not meet the standard.

DEFICIENCY ASSIGNED A CODE 20, 25, OR 30

The report must clearly articulate the reasons for detaining, expelling from port, or denying entry to port a substandard vessel for maritime security, safety, and environmental compliance deficiencies. To accomplish this, the report must outline a deficiency description that shows substandard conditions and list appropriate authority under the international conventions for each deficiency to support the action taken.

Since this form aligns with international standards, IMO convention cites shall have first priority on the Form B. CFR cites should not be used in lieu of IMO convention cites and when necessary, they should be used sparingly. If a vessel violates applicable domestic regulations, COTP authority/procedures should be used as appropriate (restrict cargo ops, detain, deny entry, or expel from port, etc.) and a NOV or civil penalty should be processed.