

# **Near Miss**

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## Near miss - Loose lid of paint can

**Vessel Name:** 

**User Report Number:** 

#### General

**General** 

Report No: Confidential: No User Report No: Media Involved: No

Created By: Create Date: 24/01/2019

Report Overdue On: 13/03/2019 Re-assess Report after: 0 Day(s)

Sent Date: 27/01/2019

Original Closed By:

Last Closed By:

Last Closed Date: 26/03/2019

Last Closed Date: 26/03/2019

Voyage No: Master:

Superintendent:
Operations Manager:

Charterer:

Commercial line: Analysis Methodology:

Report Author: Responsible:

Safety Project Code:

Extend: No Default Currency: USD

Extend Until:
Extend Reason:
Owner's Agent:
Person In Charge:

**Event Investigator Information** 

First Name: Last Name: Contact No.: Rank: Nationality:

#### **Vessel Details**

Name: Class Society: American Bureau of Shipping

IMO No:Year Built:Type:TANKERHull No:Owner:TAI CHONG CHEANG S/SHIP (HK) LTDGRT:

Call Sign: NRT:

Flag: Singapore Length (m):
Port of Registry: SINGAPORE Breadth (m):
Pool: Moulded Depth (m):

## Event

### **Events Details**

Event Code: Housekeeping

Event Date: 22/01/2019 Local Time: 09:10 Time Zone:

Vessel Position Info: Vessel at sea proceeding to next port of call at Whangarei, New Zealand

Event Details: I went to the paint room to prepare some paint to be used in the SOPEP equipment and found that one of the

paint cans have a loose lid. The lid even though is on top of the paint can, it is not tight.

Severity: Non-Minor(<USD10,000)

Risk Statistic:

Probability	Consequence					
	Personnel	Property	Environment	Service Loss		
4				1		
Risk =				4		

Place of Incident: Location: At Sea

Ocean/Sea Area:

Latitude (degree, minutes, seconds): 06°08'48" S Longitude (degree, minutes, seconds): 147°56'31" E

Port of Departure: KIMANIS\*
Date of Departure: 15/01/2019
Port of Destination: WHANGAREI

# Operation Details

**Operation** 

Personnel Activity: Ordinary Maintenance work
Vessel Operation: Navigational Watch-keeping

Load Condition: Fully Loaded

Department involved: 30FF

## **External Environment**

Location on Board: Poop deck

Wind Force: 3 Gentle Breeze (7-10 kn Wind Direction: 32 NW

3.4-5.4 m/s)

Visibility:Good (5.0 - 25NM)Weather Condition:CloudedSea Condition:2 - Smooth (0.1-0.5 m)Swell Direction:18 SCurrent Force:Low Current (0-3 knots)Current Direction:14 SE

## **Work Environment**

Light Condition: Adequate light

Physical Condition: Stable
Acoustic Condition: Some Noise

Climate / Temperature: Hot temp (over 25C)

## **Comments**

Comments:

## **Eyewitness Information**

Eyewitness Name: (Last) (First) (Other)

Eyewitness Address:

Eyewitness City ,Country:

Eyewitness Telephone:

#### Component

-

## Cause(s)

## **Immediate Cause(s)**

Available Causes: Poor housekeeping

Comments: The cause is the neglect of securing properly of the paint can lid.

## Root Cause(s)

Available Causes: Others

Comments: Lack of responsibility or neglect on the job proper procedures

#### Reference(s)

### Reference #0

Regulation Name: Regulation Group: Regulation Section: Regulation No:

Regulation Description:

Comments:

## **Corrective Action**

### Action #1

Immediate Cause(s):

Poor housekeeping;

Corrective Action:

Upon seeing the situation, I immediately tighten the can lid to be secure.

Completed Date:

24/01/2019

Resource:

Start Date:

**22/01/2019** Completed By:

End Date: 22/01/2019 Verified By:

Job Orders Details

I -Description Status	Department	Due Date Done Date	Component Id - Description	
		Class Re	eference Job Class	

## **Preventive Action and Follow Up**

#### Main Action #1

Action Code: Occupational health and industrial hygiene monitoring
Description: Proper housekeeping to be maintained at all times

Resource:

 Start Date:
 22/01/2019
 End Date:
 22/01/2019

 Completed By:
 Completion Date:
 22/01/2019

Verified By:

Comments: To be discussed at the end of the month safety meeting for proper housekeeping

## Job Orders Details

ld -Description Status	Department	Due Date	Done Date Component Id	d - Description	
			Class Reference	Job Class	
-			-		

#### Sub Action # 0

Sub Action Code: Description: Resource:

Start Date: Main Action's Start Date:
End Date: Main Action's End Date:
Completed By: Completion Date:

Verified By: Comments:

## Feedback

Description:

From:

# Defects/Claims

**Defects** 

Defect No: Date of Failure: Due Date:

Defect Status: Defect Type: Priority:

Damaged Component

/ Damage Item Expiry Date:

**Claims** 

Claim No: Date: Claim Status:

Claim Type: Expiry Date: Yard:

Damaged Component

/ Damage Item

Maker: Maker Description:

Maker's No:

Model: Model Description:

## **Review and Meetings**

Status	Site	Site Name	Description	Title	Recipient	Date

## Documents

Documer	t Description	Туре	Bookmark	Revision	Last Revisor	Revised Date	Via

~~ END OF REPORT ~~