

### HEALTH. SAFETY. ENVIRONMENT AND QUALITY MANAGEMENT SYSTEM

### 64.0 SECURING THE PILOT LADDER TO STRONG POINT

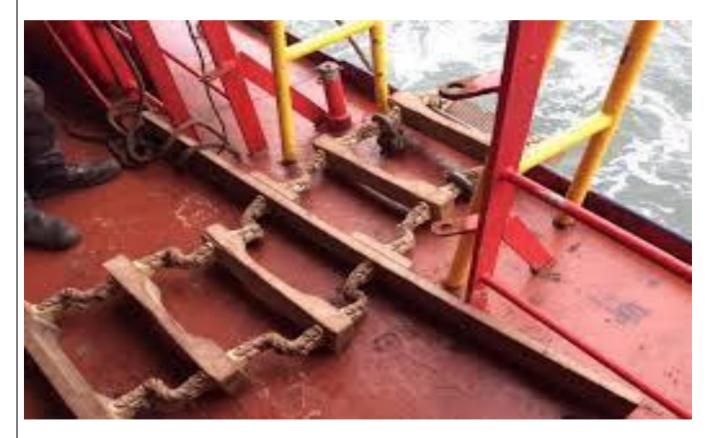
ON THE JOB TRAINING

OJT: 064
Page 1 of 3
Date: 07-Nov-25
Rev: 10.1
Appr: DPA

VESSEL:	DATE :

## **Training: Securing The Pilot Ladder to Strong Point**

# **BAD PRACTICE (Using shackles to secure the pilot ladder to strong point)**



## **DO NOT USE SHACKLES:**

- Shackles ruin/damage the side ropes
- Shackles twist the ropes
- When weight is put on the ladder, the ladder will move freely under the shackles until the next chocks and step has reached the shackles
- Different countries (New Zealand, UK etc) have already declared shackles noncompliant

## IF YOU HAVE RIGGED A LADDER WITH SHACKLES - NO PILOT FOR YOU



#### HEALTH. SAFETY. ENVIRONMENT AND QUALITY MANAGEMENT SYSTEM

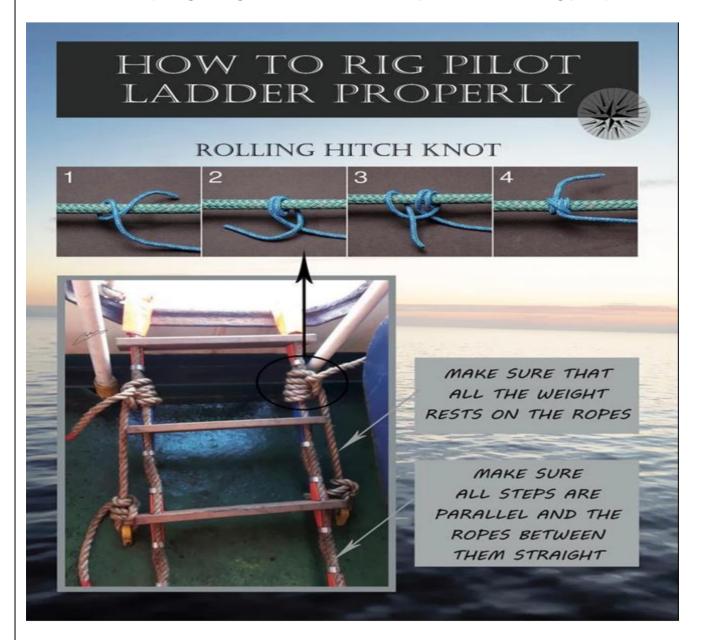
#### 64.0 SECURING THE PILOT LADDER TO STRONG POINT

ON THE JOB TRAINING

OJT: 064 Page 2 of 3 Date: 07-Nov-25

Rev: 10.1 Appr: DPA

## GOOD PRACTICE (Using rolling hitch knot to secure the pilot ladder to strong point)



### Always use rolling hitch knot to secure the pilot ladder to strong points on deck

- No stress on the steps
- No stress on the chocks
- Side ropes will not be damaged
- Ladder will last longer

Ensure there is sufficient distance from the pad eye to the fish plate for using the rolling hitch knot



### HEALTH, SAFETY, ENVIRONMENT AND QUALITY MANAGEMENT SYSTEM

### 64.0 SECURING THE PILOT LADDER TO STRONG POINT

ON THE JOB TRAINING

OJT: 064
Page 3 of 3
Date: 07-Nov-25
Rev: 10.1
Appr: DPA

# Above read and understood:

Master:			
СО			
20:			
30:			
JNO			
Bosun			
AB Deck			
•			
AB Deck			
AB Deck			
OS Deck			
OS Deck			
Verified by: Ma	aster		
Date:			

Feedback: