

Near Miss Details

Guidance: 01) Please do not mention any names in the near miss report. 02) The confidentiality will be maintained by removing the name of the vessel when the report is circulated to the different vessels in the fleet. 03) NOTE: ADDITIONAL INFORMATION IF REQUIRED TO BE ADDED IN A SEPARATE SHEET AND ATTACHED TO THIS REPORT.						
Vessel : Kensingto	Kensington LG			Defect ID : 7		
Defect Details						
On the 22nd July 2023, vessel was in Point Lisas Port for loading. During line up before loading, the hydraulic pressure on the cargo valves system decreased suddenly.						
Automatically all the cargo valves shut down. I advised the duty engineer that if the system can not keep minimum 100 bars the valves will shut down automatically.						
Such malfunction during loading can lead to excessive pressure on manifold once all the hydraulic valves will shut.						
The situation is even more risky as the terminal in Point Lisas has no emergency stop pendant on the vessel.						
Requisition Code :						
Categories						
Primary :	Near Miss		Vessel Dept :		Deck	
Secondary :	Inadequate Maintenance / Wear and Tear		Office Dept :		Technical	
Applicable Dates						
Date Raised : 22-Jul-2023				Date Completed : 23-Jul-2023		
Other Details						
Priority :	Normal	QMS Elements Ref :		- SELECT -	Verified By :	
Show in Monthly Safety Meeting? :	No	SFI :			Verified On :	
Potential to become a serious accident : Medium Recurrence : Medium						
Causes						
Corrective Action						
Preventive Action						
Applicable Tags						
Follow Up						
On	Ву	Follow	w Up			
Before & After Pictures						