



Alert Notification

Number: 7-3-US-GL-GL-00008

Alert Type:	☑ Safety ☐ Product ☐] Environmental ☐ Se	curity Process Material
Ε	Other:		
Originated By: (Name and Location)	Tracy Watson Richard Green Yukon, OK	Approved By: Title: Date:	David W. Smith Corporate Safety Manager 01/24/08
Technical Contact:	Tracy Watson Yukon, OK 405-354-7765	Approved By: Title: Date:	
Effective Alert Date:	01/25/08	Required Completion Date:	02/01/08
DESCRIPTION OF	CHANGE OR OPERATING L	IMITATION	
reported. In the fi been improperly a turnbuckle. This		del 1106103 Delta II Oil Derr rer. Specifically, the webbing d just been removed from the	ick Harness was noted to have g was improperly threaded through e packaging. A picture of the
and fell to the rig occurred on a cu	floor. The wearer had just cli	mbed down from the derrick nvolve Weatherford personne	o on a SALA harness came loose before the failure occurred. This el. More detailed information on s communication.

AFFECTED EQUIPMENT/FACILITY (INCLUDE PART NUMBERS AND NAMES, IF APPLICABLE)

SALA fall protection harnesses.

of a fall or other critical situation.

REQUIRED ACTIONS

All SALA fall protection harnesses are to be quarantined and closely inspected for defects and/or improper assembly. Any harnesses found to have actual or suspected problems should be removed from service. Information on harnesses found to be unfit for service (including model, lot number and manufacture date) should be sent to Tracy Watson, Mid-Continent HSSE Area Manager.

Neither case resulted in injury. However, the potential for injury would be high if these occurred in the course

Tracy Watson is currently working with the vendor and the manufacturer to determine whether these incidents are isolated or part of a larger quality issue. Further guidance on this equipment will follow, depending on the outcome of the investigation.

DISTRIBUTION:

US QHSSE Managers and Coordinators for further distribution and action.

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07-04-0001, rev. 01 June 2, 2005



QHSE ALERT

Alert No: 7-3-US-GL-GL-00008

Date: 01/24/08

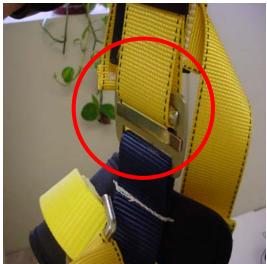
SALA Fall Protection Harnesses

Recently, two separate incidents involving SALA "bosun's chair" style fall protection harnesses were reported. In the first incident, a new SALA Model 1106103 Delta II Oil Derrick Harness was noted to have been improperly assembled by the manufacturer. Specifically, the webbing was improperly threaded through a turnbuckle. This was a new harness that had just been removed from the packaging. A picture of the improper assembly is below, along with a photo of a correct assembly.

In the second incident, a roller cam on the right side torso adjustment strap on a SALA harness came loose and fell to the rig floor. The wearer had just climbed down from the derrick before the failure occurred. This occurred on a customer location and did not involve Weatherford personnel. More detailed information on this incident can be found in the customer alert appended to the end of this communication.

Neither case resulted in injury. However, the potential for injury would be high if these occurred in the course of a fall or other critical situation.





Correct

Incorrect

Immediate Action Required:

All SALA fall protection harnesses are to be quarantined and closely inspected for defects and/or improper assembly. Any harnesses found to have actual or suspected problems should be removed from service. Information on harnesses found to be unfit for service (including model, lot number and manufacture date) should be sent to Tracy Watson, Mid-Continent HSSE Area Manager.

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Shell EPW Wells HS&E Learning Bulletin

Fountain Report No: TBD Location: Nabors 180 Gasmer Facility Incident Date: 01-14-08

What happened: .: NM-SAFETY HARNESS ADJUSTING LATCH FAILURE. EE had just climbed down out of derrick after tripping out of hole. Upon releasing from climbing assist EE heard heard something drop to rig floor. Upon inspection found roller cam to right side torso adjusting strap. Investigation in progress.



Early Learning Points

- ➤ Sala brand harness, Model #1104804, Lot# 12832203, Date of manufacture 06-06.
- ➤ PPE in question was a personal issue item and had been issued to EE new Dec. 07.
- ➤ All components of the harness showed no sign of wear or rough service.
- Spring loaded safety slide came out of buckle allowing the roller tensioner to fall free from buckle.
- Had this happened under load it would have been a catastrophic failure of safety harness.
- ➤ All harnesses of this type should be closely inspected giving special attention to the adjusting buckle and the spring loaded tensioner.
- Currently contacting Sala regarding this incident.



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