BELZONA REPAIRS OFFLOADING HOSE ABOVE WATER

Industry: Oil & Gas Application: SOS-Ships and Offshore Structures Substrate: Rubber Products: * Belzona 2911 (Elastomer QD Conditioner), * Belzona 2211 (MP Hi-Build Elastomer), * Belzona 9341 (Reinforcement Tape),

Problem

During the normal operation of transfer, staff noticed a small tear in the rubber hose. Three weeks later, the tear had tripled in size and this is when the crew called the experts.

Customer Location: FPSO, Santos, Brazil

Application Date: April 2015



Photograph Descriptions

- * View of damaged hose,
- * Surface preparation,
- * Completed application,
- * Overview of the application ,

Application Situation

Damaged offloading hose

Application Method

The application was carried out in accordance with Belzona Know-How System Leaflet SOS-12. The surfacee was roughened before the application of Belzona 2911 followed by the reinforced system of Belzona 2211 to the damaged areas.

Belzona Facts

The application was completed in just 4 hours and for a fraction of the cost of replacement. Belzona provided a long-term solution in just a few hours.

For more examples of Belzona Know - How In Action, please visit https://khia.belzona.com

ISO 9001:2015 Belzona products are FS 695214 ISO 14001:2015 EMS 695213

manufactured under an ISO 9000 Registered Quality Management System.

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ISO 9001:2015Belzona products areFS 695214manufactured under an ISOISO 14001:20159000 Registered QualityISO 50222Manufactured control Management System.

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