

BELZONA SEALS FIELD JOINTS ON PLATFORM RISER

ID: 4816

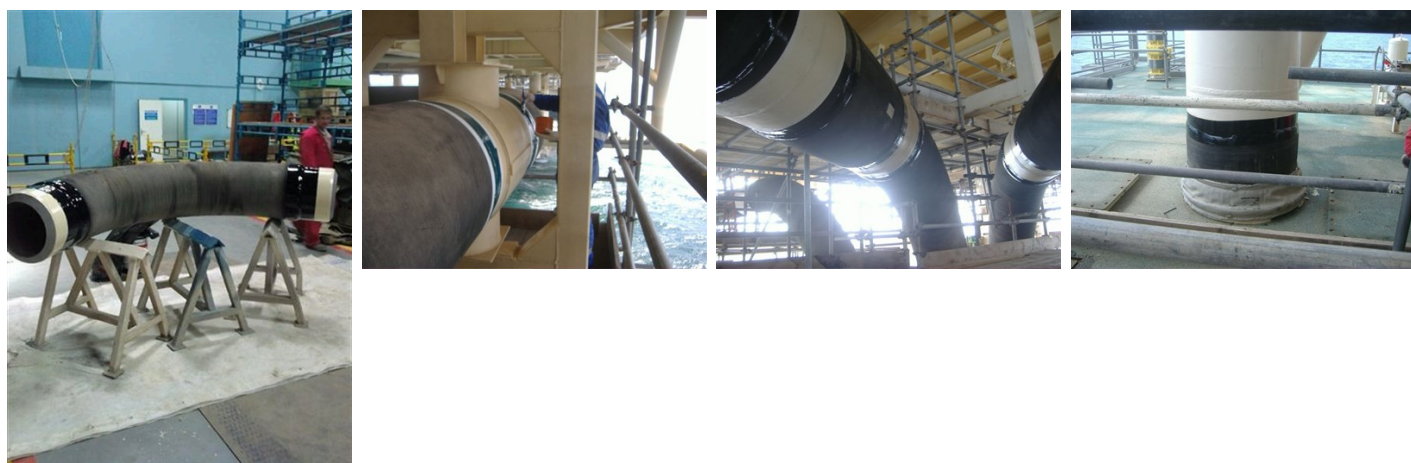
Industry: Oil & Gas
Application: SOS-Ships and Offshore Structures

Customer Location: Major Oil Company, Azerbaijan
Application Date: June, 2008

Substrate: Glass filled epoxy coated steel & Neoprene.
Products: * Belzona 2141 (ACR-Fluid Elastomer),

Problem

Shrink fit neoprene sleeves had failed. Operating temperature 70-80°C.



Photograph Descriptions

- * Trials carried out in clients workshop ,
- * First coat of Belzona 2141 being applied ,
- * Some of the sealed riser joints ,
- * Close up of a sealed joint ,

Application Situation

42 field joints on under-deck riser.

Application Method

Application was carried out in accordance with Belzona Know-How System Leaflet SOS-21.

Belzona Facts

Belzona was selected based on its ability to be applied in-situ. This, together with its ability to bond to the hot surfaces, confirmed

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

ISO 9001:2015
FS 695214
ISO 14001:2015
EMS 695213

Belzona products are
manufactured under an ISO
9000 Registered Quality
Management System.

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**BELZONA**
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by a series of trials carried out in the clients workshops, led to all 42 joints being encapsulated with the Belzona system

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