

# BELZONA SUPERWRAP IN A REFINERY

ID: 2689

Industry: Oil & Gas  
Application: VPF-Valves, Pipes and Fittings  
Substrate: Steel  
Products: \* Belzona® SuperWrap ,

Customer Location: Refinery, France  
Application Date: March 2010

## Problem

Corrosion occurs where the buried section of pipeline re-emerges above ground. The high humidity at ground level causes severe corrosion to these exposed sections of the pipeline.



## Photograph Descriptions

- \* General view of the Refinery ,
- \* Preparation ,
- \* Application in progress ,
- \* Completed repair ,

## Application Situation

Hydrocarbon feed-line into the refinery.

## Application Method

Belzona® SuperWrap system installed in compliance with the requirements of ISO/TS 24817 and ASME PCC-2.

## Belzona Facts

Belzona® SuperWrap is engineered, applied quickly in situ and is a cold curing alternative to traditional cut and weld hot work. It has

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**  
Repair • Protect • Improve

been used extensively to repair and protect similar pipework throughout the refinery.

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