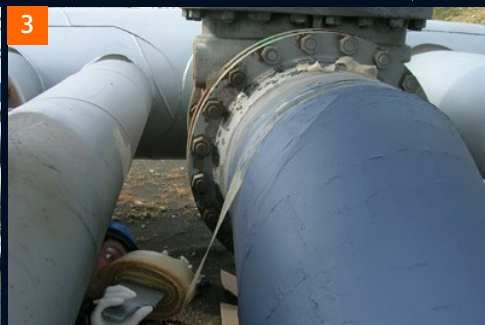


BELZONA SUPERWRAP IN A REFINERY

ID: 2689



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.

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

INDUSTRY

Oil & Gas

LOCATION

Refinery, France

APPLICATION DATE

March 2010

PRODUCTS

Belzona SuperWrap

SUBSTRATE

Steel

PHOTOS

1. General view of the Refinery
2. Preparation
3. Application in progress
4. Completed repair

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

Belzona products are manufactured under an ISO 9001 Registered Quality Management System.

www.belzona.com

