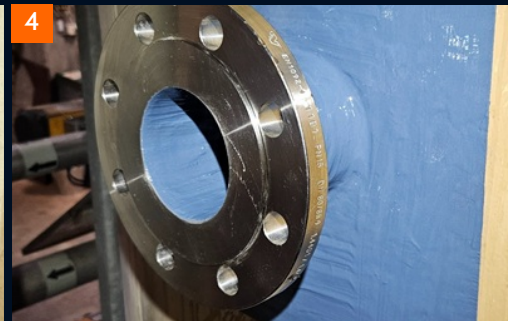
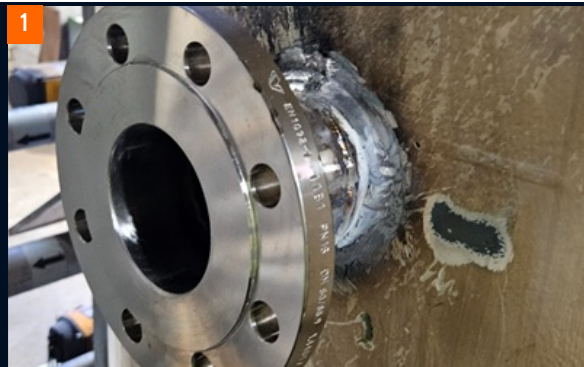


SEALING AROUND WELDED PIPEWORK ENTRY FOR CHEMICAL TANK

ID: 9850



PROBLEM

The customer had to weld in a new grommet and then wanted it protected from chemicals and corrosion both in the grommet, inside and outside.

APPLICATION SITUATION

The welding was of a more urgent nature and with it the existing coating was destroyed. This was more or less repaired before the welding job had cooled down. Forced hardening so they could put it into operation the next day

APPLICATION METHOD

Mechanical surface preparation, Trowelling with Belzona 1161 on the new weld and transition, then 2 coats of Belzona 1391T

BELZONA FACTS

The cost saving was the short downtime. The steel would not have survived without the Belzona coating.

INDUSTRY

Pulp & Paper

LOCATION

Middel of Sweden

APPLICATION DATE

September 2024

PRODUCTS

Belzona 1161 (Super UW-Metal)
Belzona 1391T

SUBSTRATE

Carbon steel

PHOTOS

1. The new pipework is welded and in place
2. Masked edges and mechanical surface preparation
3. Grouted surfaces with Belzona 1161 to seal around the new weld
4. Finished result with two coats of Belzona 1391T

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.

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