BELZONA REPAIRS FLANGE RING ON HCL TANK

CUSTOMER

District Heating Plant, Slovakia

APPLICATION DATE

2013

APPLICATION SITUATION

Tank for storing 34% HCL.

PROBLEM

After a long lay-off period the area near the flange had suffered from corrosion and mechanical damage. The rubber coating inside was good, but problem was close to gathering ring.

PRODUCTS

Belzona 4301 (Magma CR1 Hi-Build) Belzona 4311 (Magma CR1)

SUBSTRATE

Steel

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflet TCC - 3

BELZONA FACTS

Creating a new rubberling for this area would have been technically difficult and time-consuming. The Belzona solution provides ongoing protection and was done in a short timeframe.

PICTURES

- 1. Damaged flange.
- 2. After blasting.
- 3. First coat of Belzona 4311.
- 4. Completed Belzona application.









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



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