# **Belzona 4341 Internal Lining Protection Against Chemical Attack.**

ID: 8105

Industry: Chemical & Petrochemical Customer Location: Poland
Application: TCC-Tanks and Chemical Containment Application Date: 2018

Areas

Substrate: Steel

Products: \* Belzona 4341 ,

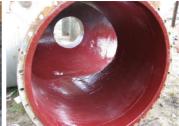
#### **Problem**

Chemical aggression condensation of hot burns caused the steel to corrode on the pipeline. Which led to perforation of the

steel.









# **Photograph Descriptions**

- \* Picture 1: Visible wall perforation,
- \* Picture 2: Internal surface corrosion,
- \* Picture 3: Belzona coating 4341,
- \* Picture 4: General view of the installation,

# **Application Situation**

Phosphoric Plant Works discovered the plant equipment corroding at a fast rate, leading to perforation.

# **Application Method**

The application was carried out in accordance with Belzona Know-How Leaflet TCC-03

### **Belzona Facts**

Belzona 4341 was a proven solution to protect the internal surface lining against chemical attack.

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

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FS 695214 manufactured under an ISO
ISO 14001:2015 9000 Registered Quality
EMS 695213 Management System.

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