# **BELZONA PROTECTS STRIPPER TOWER**

ID: 21

Industry: Chemical & Petrochemical Customer Location: Chemical Plant in Scotland

Application: TCC-Tanks and Chemical Containment Application Date: October 1998

Areas

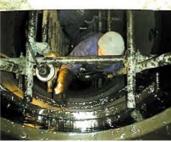
Substrate: Steel

Products: \* Belzona® 1591,

#### Problem

Erosion/corrosion caused by steam together with chlorides and other impurities.







### **Photograph Descriptions**

- \* General view of the Stripper Tower,
- \* Application underway in the confined space of the Tower ,
- \* Application continues,

#### **Application Situation**

Stripper Tower used to clean waste-water. Steam is introduced at 180°C to remove hydrocarbons and other contaminants.

## **Application Method**

Application was carried out at a specialist applicators' works in accordance with Belzona Know-How Leaflet TCC-5.

## **Belzona Facts**

Original glass flake lining failed and protection required to keep the tower in service to next major shut-down.

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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