# **BELZONA SEALS LEAKING CAUSTIC TANK**

ID: 3007

Industry: General Industry Customer Location: Drinks Manufacturer, North London

Application: TCC-Tanks and Chemical Containment Application Date: November 2011

Areas

Substrate: Mild Steel

Products: \* Belzona® 1111 (Supermetal),

Problem

The caustic tank used as part of the process had sprung leaks along the weld seams.









## **Photograph Descriptions**

- \* Caustic leaking from weld seams,
- \* Surface preparation using MBX Bristle-blaster ,
- \* First layer of Belzona® 1111 being applied incorporating Reinforcement Tape,
- \* Finished application ,

### **Application Situation**

Leaking caustic tank

## **Application Method**

Application was carried out in accordance with Belzona Know-How System Leaflet TCC-1.

#### **Belzona Facts**

Re-welding the seams would have been costly, disruptive to production and ineffective. There wasn't sufficient budget to replace.

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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