

BELZONA SOLUTION FOR NEUTRALIZATION TOWER

ID: 1066

Industry: *Chemical & Petrochemical*
Application: *TCC-Tanks and Chemical Containment Areas*
Substrate: *Steel*
Products: *Belzona® 4331 (Magma CR3)*

Customer Location: *Chemical plant, Slovakia*
Application Date: *2001, 2003, 2004, 2006*

Problem

Corrosion caused by presence of aggressive chemicals including Vinyl Chloride, Sodium Hydroxide, Methyl Chloride and Hydrogen Chloride.



Photograph Descriptions

* Neutralizing tower after blasting operation , * Belzona® 4331 applied , * Ready to operate ,

Application Situation

Reaction tower used in production of Vinyl Chloride.

Application Method

The application was carried out in accordance with Belzona Know-How System Leaflet TCC-5

Belzona Facts

Customer carried out trials on various coatings and most were destroyed within weeks. Belzona® 4331 gave best results being intact after 2 years. Client has since coated all 4 towers with Belzona® 4331.

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

ISO 9001:2015
FS 695214
ISO 14001:2015
EMS 695213

Belzona products are
manufactured under an ISO
9000 Registered Quality
Management System.

www.belzona.com

BELZONA
Repair • Protect • Improve