

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

1. Neutralizing tower after blasting operation
2. Belzona® 4331 applied
3. Ready to operate

Application Situation

Reaction tower used in production of Vinyl Chloride.

Application Method

Application was carried out in accordance with Instructions for use.

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
Q.09335
ISO 14001:2015
EMS 509612

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