

Concrete Bund Restored

ID: 7588

Industry: *Chemical & Petrochemical*
Application: *TCC-Tanks and Chemical Containment Areas*
Substrate: *Concrete*
Products: *Belzona® 4301 (Magma CR1 Hi-Build),
Belzona® 4311 (Magma CR1)*

Customer Location: *Pharmaceutical company,
Slovakia*
Application Date: *2016*

Problem

The acid attack had severely damaged the concrete over time, this leads to the acid not being safely stored.



Photograph Descriptions

1. Damaged concrete basement
2. Surface preparation
3. It was necessary to prepare firm surface
4. After Belzona application

Application Situation

Concrete bund on a chemical site for catching 98 % Sulphuric Acid spills.

Application Method

Application was carried out in accordance with Instructions for use.

Belzona Facts

Originally was the concrete basement was unprotected. After this Belzona reconstruction was customer very satisfied with resistance of this material.

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

Belzona products are
manufactured under an ISO
9001 Registered Quality
Management System.

www.belzona.com

**BELZONA**
Repair • Protect • Improve