

# Belzona Restores a Tank Roof in Hungary

ID: 8260

**Industry:** Oil & Gas  
**Application:** TCC-Tanks and Chemical Containment Areas  
**Substrate:** Steel  
**Products:** \* Belzona 6111 Liquid Anode ,  
 \* Belzona 5111 Ceramic Cladding White ,

**Customer Location:** Hungary  
**Application Date:** October 2016

## Problem

The tanks roofs were heavily polluted with a dirty grayed appearance generating higher temperature and so more evaporation of high volatile fuel in the summer period. This is a huge loss of product for the asset owner.



## Photograph Descriptions

- \* Polluted tank roof (before) ,
- \* Belzona 6111 Liquid Anode used as a primer on the blasted surface. ,
- \* Belzona 5111 Ceramic Cladding White was sprayed. ,
- \* Condition check after 4 years. No problem, perfect performance. ,

## Application Situation

The Oil refinery were looking to reduce liquid temperatures in the tanks, the current tanks roofs were very dark and grey and were not reflecting the light sufficiently.

## Application Method

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

## Belzona Facts

Belzona 5111 Ceramic Cladding in white was chosen to provide a self-cleaning gloss white smooth finish avoiding further graying caused by pollution. A cost effective very fast application. The application took only 5-6 days and done by only 5 people.

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 FS 695214  
 ISO 14001:2015  
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