

# BELZONA PROVIDES SAFE PLATFORM FOR SLIPPERY WORK

ID: 1236

**Industry:** Chemical & Petrochemical

**Application:** TCC-Tanks and Chemical Containment Areas

**Substrate:** Carbon Steel

**Products:** \* Belzona® 5811 (Immersion Grade) ,  
\* Belzona® 9211 (Supergrip aggregate) ,

**Customer Location:** Biodiesel Manufacturer, Memphis, Tennessee, USA

**Application Date:** 2008

**Problem**

Workers would have to preform tasks that require them to have a safe walking surface so they would not fall. Biodiesel spills would create a slippery work surface on the carbon steel platform.



## Photograph Descriptions

- \* Platform prior to application ,
- \* Platform after first coat of Belzona® 5811 with aggregate ,
- \* Platform after project is completed ,
- \* ,

## Application Situation

Platform to be installed 30ft. off the ground.

## Application Method

Application was carried out in accordance with Belzona Know How System Leaflet TCC-8.

## Belzona Facts

Workers throughout the facility had concerns of falling off the platform once it was put into place, after the Belzona solution workers felt secure in knowing they would retain their footing.

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

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manufactured under an ISO  
9000 Registered Quality  
Management System.

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