

Chemical Containment Area

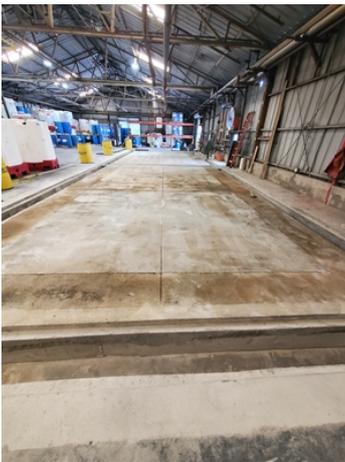
ID: 9443

Industry: Chemical & Petrochemical
Application: TCC-Tanks and Chemical Containment Areas
Substrate: Concrete
Products: Belzona 4311 (Magma CR1), Belzona 4911 (Magma TX Conditioner)

Customer Location: GA
Application Date: May 2024

Problem

The customer had a new containment area they needed to protect.



New uncoated containment area



The first coat of Belzona 4311



The second coat of Belzona 4311



Follow up picture

Application Situation

The customer has several other containment areas that were not coated and are suffering from damage due to the harsh chemicals at the plant. After several visits and a lunch and learn they decided. Belzona was a good option to protect the new area.

Application Method

The new concrete was over 30 days old. It was pressure washed and allowed to dry then a grinder was used to give a profile on the concrete, It was cleaned again to remove the dust. Belzona 4911 primer was applied, then Belzona 4311 second coat of Belzona 4311 Grey followed Red.

Belzona Facts

The customer realized it was better to protect now than to wait, which would cause downtime with production, time is money

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

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