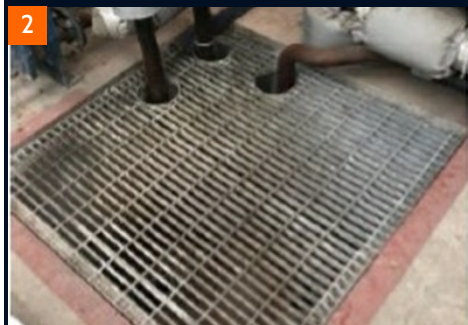


BOILER HOUSE SUMP GIVEN NEW LIFE

ID: 9941



PROBLEM

3 underground tanks were identified as having issues, warranting new linings being applied. Belzona were a regular supplier to the client and they had no reservations in enquiring for a solution

APPLICATION SITUATION

The client needed to turn around the whole project in under 3 days. The chemicals they needed to protect against were Acetone, Carbon, Caustic soda and acetic acids

No other provider could offer a such a competitive solution

APPLICATION METHOD

Remove old coating and effect any necessary concrete repairs

Prepare all surfaces by blast cleaning

Mix and apply the 1391T as per the IFU

Apply 2 x coats as per 1391T IFU and post cure

BELZONA FACTS

The client had a very short window, which meant the Belzona applications team had to work staggered shifts around the clock to manage overcoat windows, using external heat and tents, effectively post curing the materials and allowing the client to run operations in a worthwhile time

INDUSTRY

Chemical & Petrochemical

LOCATION

Derby

APPLICATION DATE

June 2021

PRODUCTS

Belzona 1391T

SUBSTRATE

Concrete

PHOTOS

1. Sump in use, requiring emptying
2. Sump cleared and awaiting inspection
3. Prior to coating with Belzona 1391T
4. 4 years on and the Belzona 1391T has coped with submerged conditions and exceptionally difficult chemicals

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

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

www.belzona.com

