

10 YEARS ON BELZONA 4131 KEEPS ON PROTECTING

ID: 1193



PROBLEM

Chemicals had attacked the old lining and the concrete had deteriorated behind the fiberglass lining. Environmental contamination about to occur.

APPLICATION SITUATION

Neutralization Basin for a Power Plant was getting attacked by the acid/caustic mixture.

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflet TCC-9.

BELZONA FACTS

Belzona was still protecting the pit beside this one for ten years. When a competitors material failed Belzona was selected to repair this basin. This basin is now ten years old and the second pit is still perfect over 19 years on.

INDUSTRY

Power

LOCATION

Power Plant, Central Alabama U.S.A.

APPLICATION DATE

1998

PRODUCTS

Belzona 4131 (Magma Screed) Belzona 4141 (Magma Build)

SUBSTRATE

concrete

PHOTOS

1. Overview of the deterioration exposed during surface preparation
2. One hole of 6 inches in depth
3. & 4 Applying Belzona 4131

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.

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