

BELZONA PROTECTS RIVER TEES

ID: 1299

Industry: General Industry
Application: TCC-Tanks and Chemical Containment Areas
Substrate: Concrete and Open Block Work
Products: * Belzona® 4131 (Magma Screed) ,
* Belzona® 4141 (Magma Build) ,
* Belzona® 5811 (Immersion Grade) ,

Customer Location: Financial Sector, Teesside, UK
Application Date: 2009

Problem

New office facilities on riverside had outbuildings for the emergency generator and its oil supply. In order to comply with DEFRA regulations, every effort had to be made to prevent contamination of the nearby river in the event of leaks.



Photograph Descriptions

- * Riverside location of the office facilities ,
- * Generator room during application with covings completed ,
- * Generator room completed ,
- * ,

Application Situation

Riverside Bunds for Generators and Oil Storage

Application Method

Application was carried out in accordance with Belzona Know-How System Leaflet TCC-15. Covings and fillets were formed with Belzona® 4131 and Belzona® 4141 prior to sealing area with Belzona® 5811.

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

Belzona products are
manufactured under an ISO
9000 Registered Quality
Management System.

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Repair • Protect • Improve

Belzona Facts

The client has used Belzona repeatedly to offer premium protection in areas where failure would be unacceptable. The contractor completed the work to the complete satisfaction of the client and commented on how user friendly the materials were. Both the oil storage room, and the emergency generator room, totaling approximately 60m² have now been protected to accommodate even the most catastrophic failure of the equipment.

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