BELZONA PROTECTS PIPEWORK ON SEWAGE OVERFLOW SYSTEM

ID: 4740

Industry: Water / Wastewater Customer Location: Water company, Essex, UK

Application: VPF-Valves, Pipes and Fittings Application Date: August 2012

Substrate: Mild steel

Products: * Belzona 5811 (Immersion Grade),

Problem

The newly fitted pipework had a paint system which was already showing signs of failure. Client required system to provide long term corrosion protection and be resistant to raw sewage.









Photograph Descriptions

* 1. Upper pipework 2. Lower pipework 3. & 4. Completed pipework,

Application Situation

New high capacity sewage overflow system constructed for the local water company.

Application Method

Application was carried out in accordance with Belzona Know-How System Leaflet VPF-2 and the Belzona 5811 Instructions-for Use leaflet.

Belzona Facts

The customer was looking for a system that would provide chemical resistance as well as being a long lasting coating. Being only a two coat application allowed a quick turn-around. Local by-laws required that all newly erected structures on-site to be coated black.

For more examples of Belzona Know - How In Action, please visit https://khia.belzona.com

ISO 9001:2015

Belzona products are
FS 695214

ISO 14001:2015

Belzona products are
manufactured under an ISO
9000 Registered Quality
EMS 695213

Management System.

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