

BELZONA TROUGH REPAIR

ID: 635

Industry: General Industry

Customer Location: Wire and cable manufacturer,
Manchester UK

Application: TCC-Tanks and Chemical Containment
Areas

Application Date: June 2002

Substrate: Aluminium

Products: * Belzona® 1341 (Supermetalgilde) ,

Problem

Micro-biological fouling occurring in trough due to temperature and pitting of substrate caused by chemicals used. This was causing health and safety issues and also leaks at joints.



Photograph Descriptions

- * The problem ,
- * The solution ,

Application Situation

Trough used to treat wire in drawing and coating process

Application Method

Application was carried out in accordance with Belzona Know-How System Leaflet TCC-5.

Belzona Facts

Belzona gave a cost effective solution to the problem with the only other alternative being to replace all 320 meters (1050ft) of troughs. System still performing well 3 years on.

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

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manufactured under an ISO
9000 Registered Quality
Management System.

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