

BELZONA TROUGH REPAIR

ID: 635



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.

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.

INDUSTRY

General Industry

LOCATION

Wire and cable manufacturer,
Manchester UK

APPLICATION DATE

June 2002

PRODUCTS

Belzona 1341 (Supermetalglide)

SUBSTRATE

Aluminium

PHOTOS

1. The problem
2. The solution

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

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under an ISO 9001 Registered
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