# **BELZONA REFURBISHMENT MAKES FIRE ESCAPE SAFE**

ID: 1606

Industry: Application: Substrate: Products:

Buildings & Structures FPA-Floor Problem Areas Steel \* Belzona® 4411 (Granogrip) , \* Belzona® 5111 (Ceramic Cladding) ,

\* Belzona<sup>®</sup> 6111 (Liquid Anode),

Customer Location: *Police Station, UK* Application Date: *November 2010* 

#### Problem

Regular foot traffic and weathering caused the steps of this fire escape to become damaged and worn and had made it a potencial slip hazard.



## **Photograph Descriptions**

- \* Original condition of the entrance steps ,
- \* Original condition of the entrance steps ,
- \* The finished application ,
- \* The finished application,

### **Application Situation**

Fire escape stairs

### **Application Method**

Application was carried out in accordance with a modified Belzona Know-How System Leaflet FPA-8. Belzona<sup>®</sup> 4411 (Granogrip) was applied to the steps with aggregate incorporated in grey and yellow. Belzona<sup>®</sup> 5111/6111 system applied to the hand rails. Belzona<sup>®</sup> 1111 was used to smooth out corroded steelwork.

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.

www.belzona.com



# **Belzona Facts**

This solution was chosen as it is a long life and cost effective repair. The customer was extremely pleased with the aesthetic appearance of the application. The Belzona Grip system provides both positive grip and improved visibility to step nosings.

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 EMS 695213

manufactured under an ISO 9000 Registered Quality Management System.

www.belzona.com

