BELZONA RESTORES OFFICE FACADE

ID: 3491

Industry: *General Industry*
Application: *WPA-Wall Problem Areas*
Substrate: *Concrete*
Products: ** Belzona® 4141 (Magma Build) ,*
** Belzona® 5151 (Hi-Build Cladding) ,*

Customer Location: *Commercial ofices, Sheffield, UK*
Application Date: *Spring 2012*

Problem

Concrete Panels on the lower section of the building had chipped, spalled and aesthetically degraded over time due to dirt and environmental contaminant staining. Panels surrounding the upper windows had suffered similar damage

Photograph Descriptions

* Staining of concrete panels with initial small Belzona® 4141 repairs around the window ,
* Lower concrete panels during application of Belzona® 4141 ,
* Lower sections of the building restored and protected with Belzona® 5151 ,
* Finished application ,

Application Situation

Concrete cladding panels on office building

Application Method

The application was carried out in accordance with Belzona Know-How System Leaflets WPA-1 and WPA-4. All damaged concrete surfaces were rebuilt using Belzona® 4141 before being overcoated with Belzona® 5151.

Belzona Facts

The contractor recommended Belzona® 4141 Magma Build to the customer after successfully using it on another job. The customer initially agreed to repair just the lower sections of damaged concrete panels. After witnessing the repair capabilities of the product, the customer requested that all of the 28 upper windows be repaired in a similar fashion

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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