# **BELZONA PROTECTS POWER STATION CHIMNEY STACK**

ID: 1718

Industry: Power Application: WPA-Wall Problem Areas Substrate: Concrete Products: \* Belzona<sup>®</sup> 5151 (Hi-Build Cladding), Customer Location: Powerstation, Zambrow, Poland Application Date: 2004

#### Problem

The concrete had become detiorated from the locally generated fumes and required protection.



## **Photograph Descriptions**

- \* Before application ,
- \* Application via rope access,
- \* Close up of completed application,
- \* General view of the protected stack ,

#### **Application Situation**

**Power Station Chimney Stack** 

# **Application Method**

The application was carried out in accordance with a modified Belzona Know-How System Leaflet WPA-2. To reduce disruption Rope Access technicians were used to complete the application.

## **Belzona Facts**

In this particular case, the client required a blue/grey coating to meet their corporate needs. The Belzona® 5151 was modified to

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ISO 9001:2015 Belzona products are FS 695214 ISO 14001:2015 9000 Registered Quality EMS 695213 Management System.

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match the colours without deteriorating the performance of the coating which provides excellent protection whilst maintaining good appearance through its self cleaning properties.

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