

BELZONA PROTECTS POWER STATION CHIMNEY STACK

ID: 1718



PROBLEM

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

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

INDUSTRY

Power

LOCATION

Powerstation, Zambrow, Poland

APPLICATION DATE

2004

PRODUCTS

Belzona 5151 (Hi-Build Cladding)

SUBSTRATE

Concrete

PHOTOS

1. Before application
2. Application via rope access
3. Close up of completed application
4. General view of the protected stack

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

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under an ISO 9001 Registered
Quality Management System.

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