

BELZONA PROTECTS ASH SLURRY TANK

ID: 5405



PROBLEM

Customer looking for a proven coating to protect the life of their ash slurry tank. The tank receives solids in slurry at elevated temperatures from plant incinerator. Abrasion is noted problem with this component

APPLICATION SITUATION

Ash slurry tank

APPLICATION METHOD

The application was carried out in accordance with Belzona Know-How System Leaflet TCC-3. Two heavy coats of Belzona 1321 were hand troweled and brushed onto all interior surfaces of tank and agitator.

BELZONA FACTS

Customer was aware of Belzona's reputation for quality coatings and did not want interruption or the need to re-coat prematurely

INDUSTRY

Power

LOCATION

Lynnwood, WA, USA

APPLICATION DATE

June 2008

PRODUCTS

Belzona 1321 (Ceramic S Metal)

SUBSTRATE

Blast cleaned carbon steel

PHOTOS

1. Ash slurry tank before coating
2. Ash slurry tank during second coat application
3. Ash slurry tank after coating
4. Two years after above application

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Belzona products are manufactured under an ISO 9001 Registered Quality Management System.

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