

BELZONA PROTECTS STRIPPER TOWER

ID: 21



PROBLEM

Erosion/corrosion caused by steam together with chlorides and other impurities.

APPLICATION SITUATION

Stripper Tower used to clean waste-water. Steam is introduced at 180°C to remove hydrocarbons and other contaminants.

APPLICATION METHOD

Application was carried out at a specialist applicators' works in accordance with Belzona Know-How Leaflet TCC-5.

BELZONA FACTS

Original glass flake lining failed and protection required to keep the tower in service to next major shut-down.

INDUSTRY

Chemical & Petrochemical

LOCATION

Chemical Plant in Scotland

APPLICATION DATE

October 1998

PRODUCTS

Belzona 1591

SUBSTRATE

Steel

PHOTOS

1. General view of the Stripper Tower
2. Application underway in the confined space of the Tower
3. Application continues

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