

BELZONA FORMS FLEXIBLE SEAL IN CHEMICAL LOADING AREA

ID: 94



PROBLEM

Seal required between concrete/epoxy screed and steel rails to prevent ingress of chemicals

APPLICATION SITUATION

Rail tanker loading bay

APPLICATION METHOD

Application was carried out in accordance with Belzona System Leaflet TCC-12

BELZONA FACTS

Loading area had been re-constructed following ingress of corrosive chemicals into previous construction. Failure to provide environmental protection could have led to closure of the plant.

INDUSTRY

Chemical & Petrochemical

LOCATION

Petrochemical plant

APPLICATION DATE

July 1995

PRODUCTS

Belzona 2221

SUBSTRATE

Steel, concrete and epoxy screed

PHOTOS

1. General view of the loading area
2. Belzona 2221 being poured to seal between screed and rail
3. On site supervision provided by the Consultant to ensure specification was closely followed

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