
BELZONA PROTECTS STAINLESS STEEL FROM ACID FUMES

CUSTOMER

Fertilizer manufacturer, Egypt.

APPLICATION DATE

June 2008.

APPLICATION SITUATION

Tanks, dryers and pipes in fertilizer production plant

PROBLEM

Stainless steel suffering corrosion and attack from HCl fumes generated in the production process.

PRODUCTS

Belzona[®] 5811 (Immersion Grade)

SUBSTRATE

Stainless steel

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflet TCC-1

BELZONA FACTS

Belzona[®] 5811 provided a cost effective solution to this problem, having good resistance to the fumes and being easily applied to the various surfaces.

PHOTOGRAPHS

1. General view to the factory
2. Corroded stainless steel pipes
3. Cleaning the surfaces
4. Application completed

