

BELZONA PROVIDES LONG TERM PROTECTION IN HIGH TEMPERATURE SULPHUR

CUSTOMER

Oil Refinery, United Kingdom

APPLICATION DATE

1997

APPLICATION SITUATION

Sulphur pit internal equipment

PROBLEM

Sulphur at 118-128°C was causing high levels of corrosion.

PRODUCTS

Belzona® 1591 (Ceramic XHT)

SUBSTRATE

Carbon Steel

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflets VPF-2.

BELZONA FACTS

Initial application was done as a test. This application was still performing well 4 years later to the customers shock and delight. Since this initial application lids, pipework, viewports, manways, coil legs and pump externals have all been coated.

PICTURES

1. Pipes ready for application.
2. Brush application of Belzona® 1591.
3. Coated pipes.



1.



2.



3.

For more examples of *Belzona Know-How In Action*, please visit <http://khia.belzona.com>



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