# **BELZONA® PROTECTS FRACTIONATOR TOWER**

Industry:	Oil & Gas
Application:	TCC-Tanks and Chemical Containment
	Areas
Substrate:	Steel
Products:	* Belzona® 5851 (HA-Barrier) ,

Customer Location: *Refinery in Singapore* Application Date: *April 2001* 

#### Problem

CUI (Corrosion Under Insulation) particularly around the support rings where moisture had accumulated.



## **Photograph Descriptions**

\* General view of the tower. The degree of corrosion clearly evident on the support rings. Application underway. Application complete. ,

#### **Application Situation**

Fractionator tower in cracker unit.

### **Application Method**

The application was carried out in accordance with Belzona Know-How System Leaflet TCC-5. The insulation was removed from affected areas, substrate prepared and Belzona<sup>®</sup> 5851 (HA-Barrier) applied to the hot substrate.

#### **Belzona Facts**

Belzona<sup>®</sup> 5851 provides excellent corrosion protection to these badly cor-roded areas without interruption to production.

For more examples of Belzona Know - How In Action, please visit https://khia.belzona.com

ISO 9001:2015 FS 695214 ISO 14001:2015 EMS 695213

Belzona products are manufactured under an ISO 9000 Registered Quality Management System.



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