

BELZONA REFURBISHES SCRUBBER RUBBER

CUSTOMER

TVA Powerplant (Tennessee Valley Authority- U.S.A.)

APPLICATION DATE

July 2000

APPLICATION SITUATION

Rubber lining on a scrubber unit was worn away leaving carbon steel exposed.

PROBLEM

Once the rubber was gone, the exposed carbon steel would only last one week.

PRODUCTS

Belzona® 1812

SUBSTRATE

Carbon steel pipe

APPLICATION METHOD

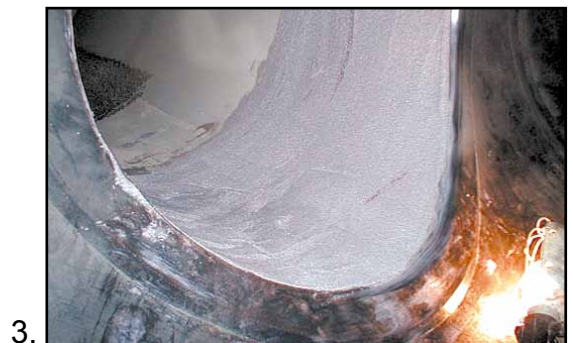
The application was carried out in accordance with a modified version of Belzona Know-How System Leaflets SHM-8 and -9.

BELZONA FACTS

By utilizing the Belzona solution, wear on the carbon steel pipe was eliminated, thereby reducing maintenance costs and extending the life of the equipment.

PICTURES

1. Application begins.
2. Application continues
3. Close-up view at a repaired area.



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



ISO 9001:2008
Q 09335
ISO 14001:2004
EMS 509612

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