

BELZONA REPAIRS LEAKING TRANSFORMER

ID: 704



PROBLEM

The cooling fins of the transformer had been damaged. Previous repairs lasted only a short while.

APPLICATION SITUATION

Electricity Transformer

APPLICATION METHOD

Application carried out in accordance with Belzona Know-How System Leaflet VPF-1 and VPF-2.

BELZONA FACTS

Rebuilding the damaged area provided a quick and simple solution to a constant problem area and was accomplished with the minimum amount of downtime.

INDUSTRY

Power

LOCATION

Sawmill, British Columbia, Canada

APPLICATION DATE

July 2005

PRODUCTS

Belzona 1111 (Super Metal)

Belzona 1221 (Super E Metal)

SUBSTRATE

Mild steel

PHOTOS

1. View of leaking transformer.
2. Surface preparation completed.
3. After initially sealing the hole with Belzona 1221 Super E Metal area received a final overcoating layer of Belzona 1111 Super Metal.

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

Belzona products are manufactured under an ISO 9001 Registered Quality Management System.

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