

BELZONA EMERGENCY SHAFT REPAIR AT PULP & PAPER FACILITY

ID: 1235



PROBLEM

A bearing had run dry of lubrication and caused the entire line to shut-down.

APPLICATION SITUATION

Shaft on the Primary paper machine.

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System leaflet MPT-2.

BELZONA FACTS

This roller was a critical in the operation of the plant. With this machine down the entire facility went down. The repair was performed during the lunch hour, saving thousands of dollars in down-time.

INDUSTRY

Pulp & Paper

LOCATION

Pulp and Paper plant, Memphis, Tennessee, USA

APPLICATION DATE

2008

PRODUCTS

Belzona 1221 (Super E Metal)

SUBSTRATE

Stainless steel

PHOTOS

1. Shaft prior to repair
2. Shaft during repair with former in place
3. Shaft after repair

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

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under an ISO 9001 Registered
Quality Management System.

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