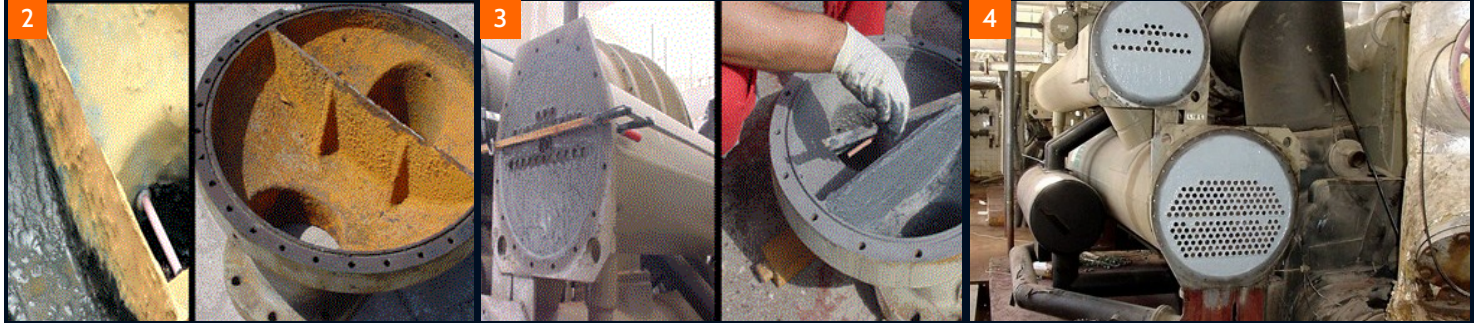


TYPICAL CHILLER REPAIR WITH BELZONA

ID: 655



PROBLEM

Corrosion of tube sheet and the end covers.

APPLICATION SITUATION

Chiller unit from the hotels air conditioning plant.

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflets HEX-1,-2 & -3.

BELZONA FACTS

This is a many times repeated Belzona Application to chiller units. Both corroded tube sheets and end covers were perfectly rebuilt and provide long term corrosion protection.

INDUSTRY

Heating, Ventilation & Air Conditioning

LOCATION

Five stars hotel in Egypt.

APPLICATION DATE

March 2003

PRODUCTS

Belzona 1311 (Ceramic R-Metal) Belzona 1321 (Ceramic S-Metal)

SUBSTRATE

Steel

PHOTOS

1. The corroded tube sheet.
2. Rebuilding the division bars.
3. End cover being coated.
4. Tube sheets were protected by Belzona 1321.

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.

www.belzona.com

