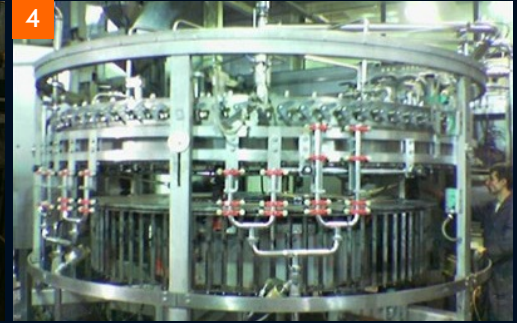


BELZONA SAFEGUARDS BOTTLING PLANT

ID: 830



PROBLEM

Extensive deep pittings and corrosion all over the large ring led to loss of pressure.

APPLICATION SITUATION

Bottling ring 2.7 meters diameter severely eroded and corroded.

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflets GSS-8, GSS-9 & ENC-2.

BELZONA FACTS

Belzona saved the customer money plus significantly reduced downtime. A new ring would have cost \$70,000 (£34,942) plus two weeks lost production of 13 million bottles.

INDUSTRY

General Industry

LOCATION

Bottling Plant, Amman

APPLICATION DATE

January 2007

PRODUCTS

Belzona 1111 (Super Metal)

Belzona 1321 (Ceramic S-Metal)

SUBSTRATE

ST 37 Steel

PHOTOS

1. Damaged ring
2. Surface preparation
3. Filling, forming, and coating completed
4. Back in operation after two days

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

