

DAMAGED RUBBER LINING RESTORED

ID: 619

Industry: Water / Wastewater
Application: TCC-Tanks and Chemical Containment Areas
Substrate: Rubber and carbon steel.
Products: * Belzona® 2221 (MP-Fluid Elastomer) ,

Customer Location: Water treatment plant, Egypt
Application Date: October 2001

Problem

Peeled-off lining at welding edges causing under lining corrosion due to sea water penetration between the rubber sheets.



Photograph Descriptions

- * Peeled-off lining ,
- * Surface preparation of rubber at the welded seams areas ,
- * Problem solved ,
- * Sealed seams ,

Application Situation

Water media filter

Application Method

Application was carried out in accordance with Belzona Know-How System Leaflet TCC-3.

Belzona Facts

Belzona performed easy, onsite repair of the existing lining. No new lining is required and all seams between the rubber sheets were well sealed and protected.

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

ISO 9001:2015
FS 695214
ISO 14001:2015
EMS 695213

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