

Belzona distributor's oven helps quick return to service

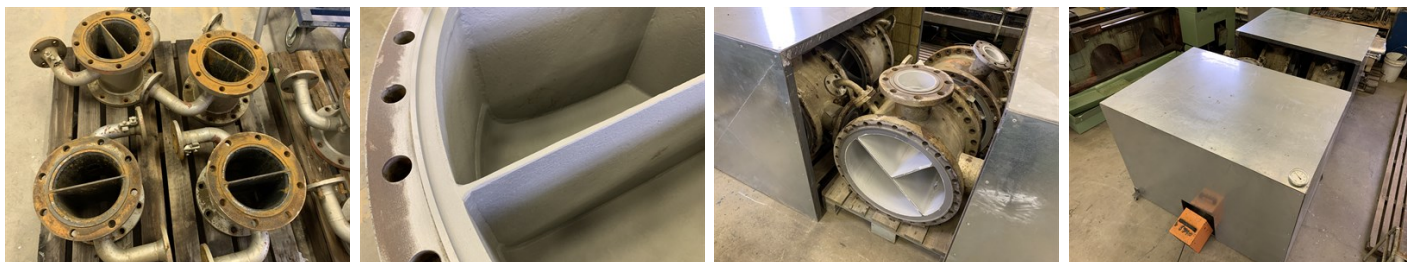
ID: 8391

Industry: Chemical & Petrochemical
Application: HEX-Heat Exchangers
Substrate: Steel
Products: * Belzona 5892 ,

Customer Location: Petrochemical
Application Date: 2020

Problem

Short turnaround required and Belzona 5892 needs to be post cured if ambient temperature is less as 20°C.



Photograph Descriptions

- * 1. Customer needed to protect his parts of exchangers ,
- * 2. After blasting and cleaning ,
- * 3. Parts of exchangers coated with Belzona 5892 ,
- * 4. Oven closing ,

Application Situation

Customer needed to protect his parts of exchangers (covers, heads...) in cold temperature weather within 24 hours. Coating should be done with Belzona 5892.

Application Method

After blasting and cleaning, the parts of exchangers were coated with Belzona 5892. The application was performed in accordance with Belzona system leaflet TCC-5. Distributor's own oven was used and the temperature raised so the coating was heated up to minimum 60°C for 1 hour.

Belzona Facts

The customer was very satisfied with the job and the Belzona solution. In 24 hours we were able to blast, clean, coat and post cured coating parts so customer could put it in the process immediately. This saved the customer a huge amount of money.

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

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