

Belzona Restores Rope Guides

ID: 7682

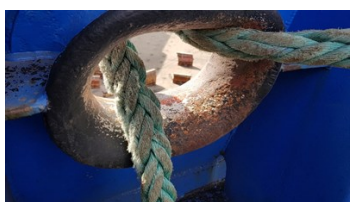
Industry: Marine
Application: SOS-Ships and Offshore Structures

Customer Location: Cape Town, South Africa
Application Date: February 2018

Substrate: Mild steel
Products: * Belzona 1111 (Supermetal) ,
* Belzona 1321 (Ceramic S-Metal) ,

Problem

The ship had severe pitting marks and corrosion on the rope guides. This meant ropes could be damaged when sliding over the surface.



Photograph Descriptions

- * Potentially damaged ropes ,
- * Rope guide ,
- * Application in progress ,
- * Completed application ,

Application Situation

Bunkering Ship used to refuel various ships entering and leaving the Cape Town port. The ship spends most of its time moored in the harbor.

Application Method

Application was carried out in accordance with Belzona system leaflet SOS-02.

Belzona Facts

The customer required a fast and easy solution to avoid an extremely costly replacement. These parts are extremely difficult to source and it is likely it would have required manufacturing a new one. The Belzona solution avoided this and was completed within two days.

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

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