BELZONA REBUILDS OVERSIZED HOUSING

ID: 5774

Industry:MarineCustomer Location: Dockyard, CroatiaApplication:SOS-Ships and Offshore StructuresApplication Date: November, 2015

Substrate: Steel

Products: * Belzona 1111 (Super Metal),

Problem

Support surface for bearing sleeves of tail shaft were oversized due to erosion and corrosion.









Photograph Descriptions

- * General view of ship in drydock,
- * Prepared surfaces,
- * Machining down to profile,
- * Completed application,

Application Situation

Stern tube of ship.

Application Method

The application was carried out using a modified Belzona Know-How System Leaflet SOS-9. The surfaces were rebuilt then machined to size.

Belzona Facts

Due to fast and low cost of the Belzona application, all other technology solutions were rejected.

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

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FS 695214 manufactured under an ISO
ISO 14001:2015 9000 Registered Quality
EMS 695213 Management System.

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