BELZONA REBUILDS ERODED KEEL COOLER

Marine
SOS-Ships and Offshore Structures
Mild Steel
* Belzona 1311 (Ceramic R-Metal) ,
* Belzona 1321 (Ceramic S-Metal) ,

Problem

The keel cooler metal was suffering from corrosion pitting.

Customer Location: *BC, Canada* Application Date: *May 2008*

ID: 5283



Photograph Descriptions

- * View of corrosion. ,
- * Corroded and pitted areas rebuilt. ,
- * Completed application. Entire cooler surface protected. ,

Application Situation

Eroded keel cooler

Application Method

The application was carried out in accordance with Belzona Know-How System Leaflet SOS-1 and SOS-2.

Belzona Facts

As a leader in corrosion resistance coatings, Belzona repair materials are approved by many marine specifying authorities. Belzona 1311 rebuilt the keel cooler and Belzona 1321 protected the surface. Belzona provides an extend life time service for the keel cooler.

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

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Belzona products are manufactured under an ISO 9000 Registered Quality Management System.

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