

BELZONA REBUILDS OVERSIZED HOUSING

CUSTOMER

Dockyard, Croatia

APPLICATION DATE

November, 2015

APPLICATION SITUATION

Stern tube of ship.

PROBLEM

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

PRODUCTS

Belzona 1111 (Super Metal)

SUBSTRATE

Steel

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.

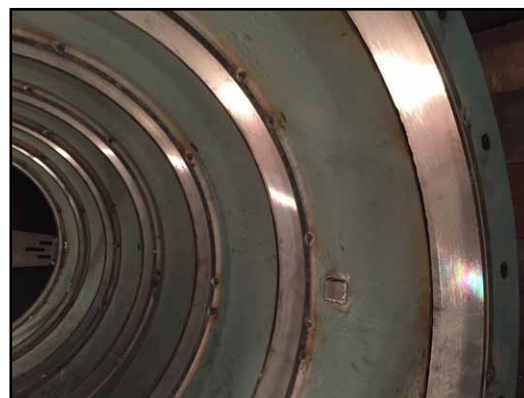
PICTURES

1. General view of ship in drydock
2. Prepared surfaces
3. Machining down to profile
4. Completed application

1.



2.



3.



4.



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



ISO 9001:2008
Q 09335
ISO 14001:2004
EMS 509612

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

UK • USA • Canada • Thailand
www.belzona.com


BELZONA
Repair • Protect • Improve