

BELZONA REBUILDS BOW THRUSTER

ID: 5446

Industry: Marine
Application: SOS-Ships and Offshore Structures

Customer Location: BC, Canada
Application Date: 1999

Substrate: Aluminum and stainless steel
Products: * Belzona 1111 (Super Metal) Belzona 1341 (Supermetalglide) ,

Problem

The fiberglass surround designed to eliminate bimetallic corrosion around the bow thruster insert was not able to protect the area from cavitation attack.



Photograph Descriptions

* 1. Fairing in the damaged areas. 2. Fairing in the damaged areas. 3. Entire bow thruster protected with 2 coats of Belzona 1341 Supermetalglide. ,

Application Situation

Bow thruster

Application Method

Application carried out in accordance with Belzona Know-How System Leaflet SOS-1/2

Belzona Facts

The use of Belzona allowed localized repairs to be executed with a minimal amount of down time.

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

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

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

www.belzona.com


BELZONA[®]
Repair • Protect • Improve

Copyright © Belzona International Limited 2024