Know-How*in Action*

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BELZONA REBUILT DAMAGE BOW OF RECREATION BOAT

CUSTOMER
BC, Canada

APPLICATION DATE
July 2004

APPLICATION SITUATION
Sealing bow's halves on the recreation boat

PROBLEM
The rivets on the bow that hold the two halves of the aluminum boat shell together would get worn out from the successive beachings.

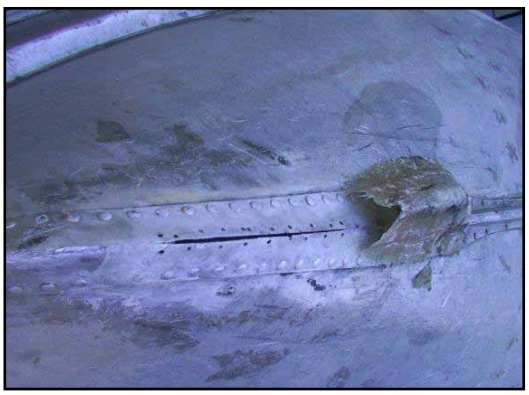
PRODUCTS
Belzona 1311 (Ceramic R-Metal)
Belzona 1321 (Ceramic S-Metal)

SUBSTRATE
Aluminum

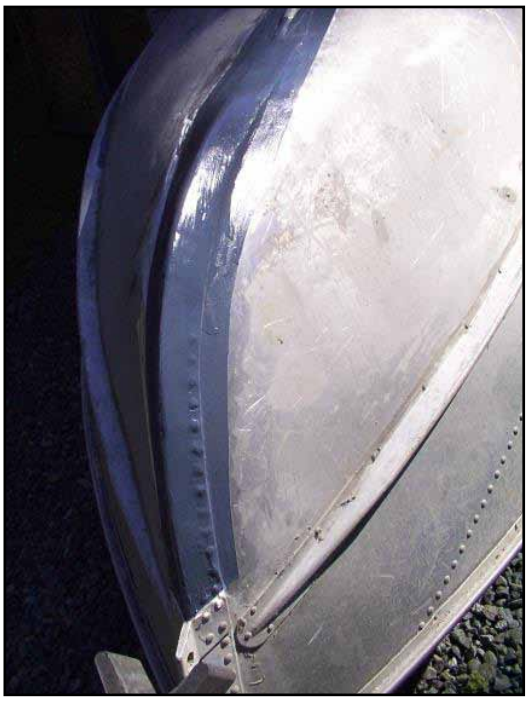
APPLICATION METHOD
The application was carried out in accordance with Belzona Know-How System Leaflet SOS-1.

BELZONA FACTS
Rebuilding this area with fiber glass lasted only a single season. The Belzona repair material is heading into its 2nd season unscathed.

PICTURES
1. Condition of vessel bow showing failed fiber glass repair.
2. Bow rebuilt to shape with Belzona 1311.
3. Entire repair further protected with 2 coats of Belzona 1321.

1.


2.

3.


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

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

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