

BELZONA FIXES PILOT BOAT RUBBING STRIP

ID: 1394

Industry: Marine
Application: SOS-Ships and Offshore Structures

Customer Location: Marine company, Wales
Application Date: October 2008

Substrate: Rubber
Products: * Belzona® 2211 (MP Hi build Elastomer),

Problem

Due to the high cost of the new rubbing strip and the high cost of the boat being out of use, the client required a fast repair to put the boat back into service.



Photograph Descriptions

- * The RIB pilot boat ,
- * New D section rubbing strip ready to be bonded into place ,
- * Strip being bonded into place ,
- * New section bonded on and held in place with tape until Belzona cured ,

Application Situation

Rubbing strip on Rigid Inflatable (RIB) pilot boat.

Application Method

Application carried out in accordance with Belzona Know-How System Leaflet SOS-12. after preparing underside of rubbing strip and counterface on hull, the strip was positioned, spacers were used to ensure a level fit, and taped into place until Belzona cured.

Belzona Facts

The only alternative was to remove the complete rubbing strip from the boat tube and glue on a new one. This would have meant possible damage to the tube costing thousands of pounds.

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

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