

BONDING FAIRLEADS WITH BELZONA

CUSTOMER

Shippyard, France

APPLICATION DATE

May 2008

APPLICATION SITUATION

37 Meters long Yacht

PROBLEM

Fairleads have been dismantled in order to realise repairs to the hull. A rebuilding and bonding material was then necessary to fill gaps when fairleads were replaced.

PRODUCTS

Belzona® 1111 (Super Metal)

SUBSTRATE

Aluminium and GRP gelcoat

APPLICATION METHOD

Application was carried out in accordance with a modified Belzona Know How System GSS-9.

BELZONA FACTS

The pourable chocking option usually considered by the customer could not be applied in this situation due to the thickness of adhesive required. Belzona® 1111 has no limitation in thickness when applied in such an environment,

PICTURES

1. Fairlead pocket
2. Fairlead before application
3. Application underway
4. Fairlead clamped in place during the cure process



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



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

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

