CLASSIC TAIL SHAFT WRAP WITH BELZONA

CUSTOMER

Dry dock working on behalf of UK Navy

APPLICATION DATE

May 1999

APPLICATION SITUATION

Tail shaft for Fleet Auxiliary Ship

PROBLEM

Tough corrosion protection required on exposed section of tail shaft.

PRODUCTS

Belzona® 1321 (Ceramic S-Metal) Belzona® 9341 (Reinforcement tape)

SUBSTRATE

Steel

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflet SOS-6.

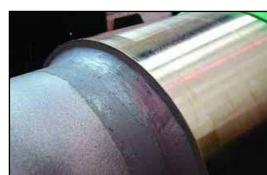
BELZONA FACTS

The Belzona coating provides a tough abrasion and corrosion resistant lining on the exposed section of tail shaft.

PICTURES

- 1. Shaft grit blasted and set up in lathe ready for start of application
- 2. Belzona® 1321 used to provide a secure termination to the application as termination grooves were not permitted
- 3. First coat of Belzona® 1321 applied incorporating Belzona® 9341
- Completed application after application of second coat of Belzona® 1321.









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



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