

## BELZONA PNEUMATIC RUBBER FENDER REPAIR

### CUSTOMER

Aban Offshore Ltd. Navi Mumbai, India

### APPLICATION DATE

October 2019

### APPLICATION SITUATION

The Aban offshore company sent a fender which was being used to protect rig platform legs & they had become worn and punctured over time.

### PROBLEM

Fenders were wrapped with tyres & chains for additional protection, which damages the fender & it become worn & punctured. Hence they were in need of a full service or replacement.

### PRODUCTS

Belzona 2211 (MP Hi-Build Elastomer)  
Belzona 2921 (Elastomer GP Conditioner)  
Belzona 9341 (Reinforcement Tape)

### SUBSTRATE

Rubber

### APPLICATION METHOD

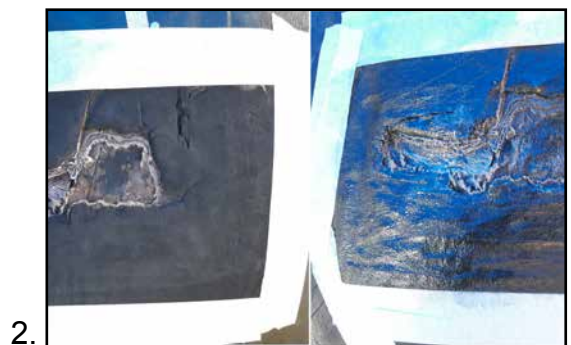
Application was carried out in accordance with Belzona Know-How System Leaflet SOS-12. Surfaces were prepared using a MBX machine. After Conditioning the areas with 2921 were rebuilt with Belzona 2211 incorporating Belzona 9341 (Reinforcement Tape).

### BELZONA FACTS

Instead of replacing the fender which is time and cost consuming process, Belzona provided a solution, reducing downtime and significantly reducing overall costs to the customer.

### PICTURES

1. Deflated Fender & Punctured Area
2. Surface Prepared & Conditioning
3. Application With 2211 & 9341
4. Finished Application



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

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

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