

BELZONA REFURBISHES ALL VALVES DURING F.S.O. REFURBISHMENT

ID: 579



PROBLEM

More than 200 valves including butterfly, globe and gate types in many sizes required refurbishment and corrosion protection during the refurbishment of the FSO.

APPLICATION SITUATION

FSO (Floating Storage and Offloading) ship destined for service offshore Africa.

APPLICATION METHOD

Application was carried in accordance with Belzona Know-How System Leaflets VPF-1 & VPF-2.

BELZONA FACTS

Belzona coating will protect the valves during future service exposed to sea water and crude oil as produced from the offshore oil field.

INDUSTRY

Oil & Gas

LOCATION

International Oil Company

APPLICATION DATE

March 2004

PRODUCTS

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

SUBSTRATE

Cast iron

PHOTOS

Some of the many valves to be refurbished Application to valve bodies underway Some of the many valve discs protected Completed gate and butterfly valve bodies

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

Belzona products are manufactured under an ISO 9001 Registered Quality Management System.

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