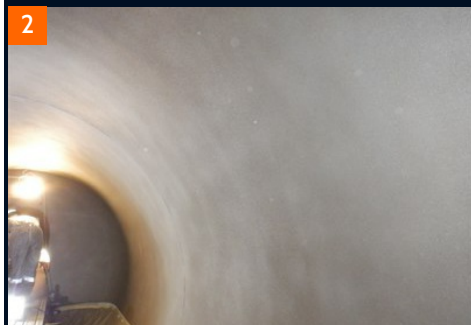


BELZONA LINES AN AIR RECEIVER

ID: 8142



PROBLEM

This redevelopment of the platform is to allow the field to operate for an additional 25 years. Therefore, a long term solution is required to protect the internal surface of this pressure vessel

APPLICATION SITUATION

Newly fabricated air receiver is part of the Tyra redevelopment project where production is expected to recommence in July 2022 at a rate of around 60,000 boe/d, with two-thirds of the production expected to be gas and the rest oil.

APPLICATION METHOD

The application was carried out using a combination of standard paint brushes, the Belzona applicator and the Belzona Squeegee brush developed in the Belzona Asia pacific facility in Thailand

BELZONA FACTS

INDUSTRY

Oil & Gas

LOCATION

Danish sector of the North Sea

APPLICATION DATE

November 2019

PRODUCTS

Belzona 1391 (ceramic HT)

Belzona 1111 (Super Metal) Nozzle Inserts

SUBSTRATE

Carbon Steel

PHOTOS

1 General View of Vessel

2 Vessel after grit blasting

3 Application underway

4 Application completed

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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