BELZONA PROTECTS OIL/GAS SEPARATORS

ID: 822

Industry: Oil & Gas Customer Location: Oil & amp; Gas Producer- North Sea, UK

Application: TCC-Tanks and Chemical Containment Application Date: August 2006

Areas

Substrate: Steel

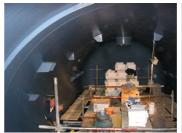
Products: Belzona® 1111 (Super-Metal)
 />Belzona® 1391 (Ceramic HT-Metal)

Problem

The original glass flake coating had failed in service leading to substrate pitting and corrosion.









Photograph Descriptions

* General view inside separator, * Stripe coating, * First coat application ongoing, * Second coat completed,

Application Situation

Internal surfaces of first and second stage separators on an FPSO

Application Method

The application was carried out in accordance with Belzona Know-How System Leaflets TCC-3 & -5.

Belzona Facts

Belzona® 1391 was chosen because of its proven record in high temperature environments and particularly resistance to explosive decompression.

