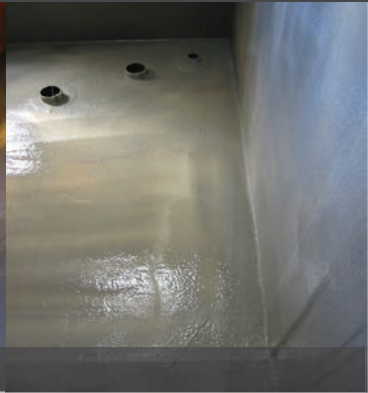
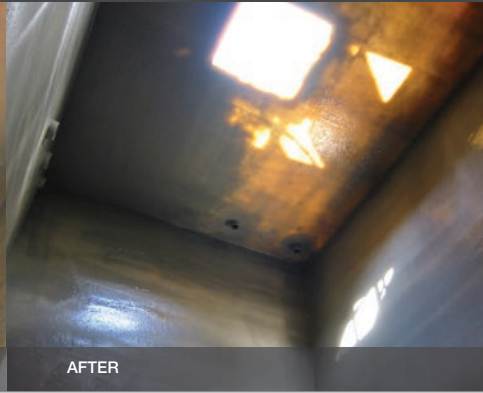


# INDUSTRIAL FIELD REPORT

## OFFSHORE OIL RIG - LEAKING CIP TANK



### 1 SITUATION

On the oil rig **SOUTH ARNE** in the Danish North sea, they were experiencing a constant loss of fluids in their CIP Tank (clean in place tank). The fiberglass tank didn't have the right structural support, resulting in cracks in the joints of walls and floor.

### 2 SOLUTION

LINE-X® XS350 was sprayed 2.5 mm (1/8 inch) thick onto the fiberglass with tenacious adhesion.

### 3 AFTER APPLICATION

The coating of LINE-X was completed in 2 hours and back in service soon after with no change in daily operations.

**INDUSTRIAL CUSTOMER**  
Amerada Hess ApS

**LOCATION**  
Offshore Oil rig **SOUTH ARNE** in the Danish North sea.

**APPLICATOR**  
LINE-X Protective Coatings  
Denmark A/S  
(+45) 39 30 33 88 |  
kasper@line-x.dk

**FORMULATION**  
LINE-X® XS350 100% solids  
polyurea sprayed on lining

**APPLICATION SYSTEM**  
GRACO E-XP2  
with Fusion Gun.

For more information on LINE-X Industrial Coatings Division, please contact:

6 Hutton Centre Drive, Suite 500, Santa Ana, California USA 92707 | (800) 831-3232 (Office) | [www.line-xicd.com](http://www.line-xicd.com)

