

# Anjam Al Reyadah

## Reference Case Form

**Client:** Saudi Aramco

**Product/Service:** HoldTight 102 Solution

**Project Date:** 15 & 17 September 2015

**Project Location:** Sea Island II, Ras Tanura

### Project Description:

The surface preparation is done by UHP water jetting in offshore structure (Dolphin Structure) at Saudi Aramco offshore facility. Initially, water jetting was done without HoldTight 102 Solution. After 20 minutes, flash rust was formed and became very visible. It was measured that the structure contains high content of chloride.

The next day, water jetting was done again but now with HoldTight 102 Solution. It was then observed in the structure that there are no signs of flash rust with a very minimum level of chloride compared with the previous record.

HoldTight 102 is working very good. It removes flash rust with a very minimum level of salt contamination.







