

Anjam Al Reyadah

Reference Case Form

Client: Saudi Aramco

Product/Service: Tesla Nanocoating with HoldTight 102

Project Date: 2–6 November 2015

Project Location: Sea Island II, Ras Tanura

Project Description:

Surface Preparation was done by UHP water jetting in offshore structure at Saudi Aramco Offshore Facility. One part was cleared with HoldTight 102 Solution and another part by CorrX method. Salt content was measured, showing that it absorbed very less than the required specification. Telan 1101 Low VOC Zinc Rich Epoxy Primer was applied using airless spray machine. After 30 minutes, Teslan 3100 Epoxy CNT Low VOC Topcoat was applied. This paint can be applied on wet condition. DFT specified by Tesla was achieved.



