

PROJECT TITLE

Lifting Arrangement of the FP Flare Tower -
Yadana Subsidence Project

DATE

December 2012

BACKGROUND

The Yadana field is an offshore gas field in the Andaman Sea – it is located about 60km from Myanmar.

The field contains more than 150 billion cubic meters of natural gas and has an expected life span of 30 years.

The gas field lies around 1,300 meters below the seabed in water depth of 40 meters.

The offshore production complex consists of 2 remote wellhead platforms, 1 bridge linked wellhead platform, a production platform, living quarters and a medium compression platform.



THE YADANA SUBSIDENCE PROJECT (Myanmar) KimPlasma Slings and Crosby Shackles



ITEMS

- 1 x KimPlasma Sling. 88mm x 50.3 mtr length. MBL 567 MT.
- 2 x KimPlasma Slings. 88mm x 20.3 mtr length. MBL 567 MT.
- 3 x KimPlasma Slings. 64mm dia x 7 mtr length. MBL 433 MT.

3 x Crosby G-2160 Wide Body Sling Saver Shackles.
75 MT.

Sleeves were fitted to the pin to enlarge the diameter to 88mm.

All manufactured and tested by KTL Offshore in Singapore. Witnessed and certified by ABS.