

Marham TP-9 Project:

Cable Laid Slings (Hand Spliced)

DATE

June 2016

BACKGROUND

KTL Offshore (Middle East) FZC was awarded the contract to manufacture and supply the steel cable laid slings for the lifting of the TP-9 top decks for the Marham project in the Arabian Gulf (KSA).

The topside weighed a massive 3,500 tons and is part of a programme covering the manufacturing and installation of four oil producing platforms and associated pipelines and power cables.



Marham TP-9 Project, Kingdom of Saudi Arabia (KSA) Cable Laid Slings



ITEMS

Cable laid slings (hand spliced):

- 235mm x 38.48 meters, CSBL 1,858 MT; 2x lengths.
- 235mm x 40.00 meters, CSBL 1,858 MT; 2x lengths.
- 319mm x 48.18 meters, CSBL 3,707 MT; 1x length.
- 319mm x 47.88 meters, CSBL 3,707 MT; 1x length.

All manufactured and tested to IMCA M179 by **KTL Offshore (Middle East) FZC** in the U.A.E. Witnessed and certified by **ABS**.

