

FLOATING PRODUCTION STORAGE AND OFFLOADING

➤ Brazil

UPSTREAM

MIDSTREAM

DOWNSTREAM

ENERGY, PROCESS INDUSTRIES & CONSTRUCTION



FACT & FIGURES

End user

- Mopustor FPSO and Chevron Frade FPSO

Contractor

- Technip / National Petroleum Construction Company and Gulf Piping Co

Year

- 2007

Contract value

- 4.74 million USD

➤ NOTES

High Grade Seamless Pipes

The objective of the project was to convert Lu San (very large crude carrier in Brazil) into a Floating Production Storage & Offloading (FPSO) vessel to produce oil at Brazil's Frade field in the Campos basin.

The project is in the deep sea with a capacity to produce 100,000 barrels a day (b/d) of crude and 106 million cubic feet of natural gas a day.

➤ TECHNICAL DATA

Type of products supplied

- High grade X52/X65 pipes.
- Carbon steel pipes.

Quantity

- Around 600 Metric Tons of high grade Seamless pipes.

Delivery Schedule

- During 2006 and 2007.