

USA: TANDEM LIFT OF A 510 TON REACTOR IN TEXAS

PROJECT	EQUIPMENT	WEIGHT
PETROC	CRAWLER CRANES / SPMTs	510 TON

Fagioli Inc. are involved in a demanding project for the transport, lifting and installation of modules and reactors for a Pet Plan in Texas, USA. Materials mainly originating from Far East. For this project Fagioli Inc. are called to provide a large fleet of equipment: Tower lift and Strand jacking system, Crawler cranes, SPMTs, Hydraulic cranes, De-stacking system.

The amazing pictures show the lifting and final positioning of a 510 ton reactor by means of 2 group-owned LR 1750 crawler cranes. The reactor was 85 m long with a diameter of about 6.3 m. Fagioli used SPMTs for the transport operation from port zone to installation area.

