

Client/End User: Merichem Chemicals and Refinery Services LLC (Houston, USA) /

REPSOL YPF (Spain)

Year: 2008

Work Description:

Design, 3D representation, fabrication and delivery of the following equipment:

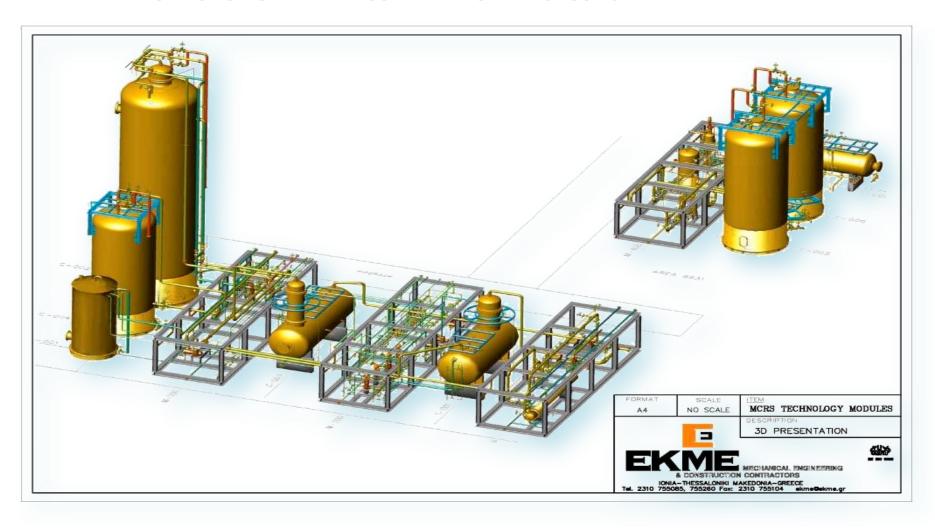
- Napfining Phase Separator
- Oxidation Tower
- Quafining Phase Separator
- Salf filter
- Clay Filter
- Air Receiver
- Kerosene Cooler
- Caustic Break Tank
- Stirrel Reactor
- Phase Separator
- Reneutralizer

Module Fabrication:

- Procurement and supply, fabrication, assembly and testing of all piping and valves, bulks, structural steel and any other material required for the treating system.
- Assembly, testing and surface coating on modules as required per the project documentation.
- ➤ Instrument wiring of the process module including the supply of junction boxes, conduits (if applicable) and cable trays.
- Supply of start/stop stations for motors.
- > Supply and fabrication of interconnecting piping between modules, to and from the phase separators and off-skid vessels.
- Installation of all pneumatic tubing and connections to instruments and control valves and the air header on each module.
- > Electrical and instrument complete witnessed checkout before shipment.
- Final cleaning and preparation for shipment.
- ➤ Packing and transportation to Taragona Spain in terms DDP per INCOTERMS 2000.

Issuance and delivery of all project documentation as required by the scope of work and





















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