

SARTEC automation, environmental

engineering, ESCo

strong focus
on process and
rotating machinery

an industrial partnership of 400 people with strong know-how in

PROCESS & ENVIRONMENT

Various patents on the following topics:

measurement of flare temperature

prediction method of chemical physical properties of a petroleum distillation fraction

NGL/GPL recovery from hydrocarbon gas

liquid fraction recovery from pressurized gas

hydrocarbons separation by proprietary consecutive extractive distillations

sweetening and/or dehydration of hydrocarbon gas

proprietary mass transfer equipment

pseudocumene separation from an aromatic hydrocarbons mixture

energy recovery at a wellhead

oil or gas outflow blockage from an underwater well

DELIVERS A FULL SUITE OF ENGINEERING SERVICES

from Feasibility to FEED and EPC

IN THE AREAS OF

process, automation, skid-mounted process solutions

ENGINEERING PROCUREMENT CONSTRUCTION MANAGEMENT

(EPCM) Production and Construction

Management

DETAILED ENGINEERING

Deliverables for Construction

FRONT END ENGINEERING DESIGN

Engineering development for final assessment

BASIC DESIGN

Technical proposal of the best solution

FEASIBILITY

Research
of engineering solutions

CONCEPTUAL DESIGN

Thinking about the solutions