

QUADRIMEX CHEMICAL DEVELOPS ITS ACTIVITIES IN HYDROCARBONS DRYING IN MIDDLE-EAST

QuadrimeX Chemical offers a hydrocarbons drying technology fitting the increasing refineries quality specifications. Indeed, Newton's® technology is used to provide a «clear and bright» and a 80 ppmW water specification final product.

QuadrimeX Chemical Oil & Gas Business Unit increases its activities in Middle East.

Indeed, 2017 ended with 3 great successes on this area.

In JAZAN (Saudi Arabia), the Process Design Package of a new production unit was completed. The Oil & Gas Business Unit engineering department designed and followed the construction of 6 new dryers (4 in activity and 2 spares) dedicated to diesel treatment. Here are the parameters of this unit :

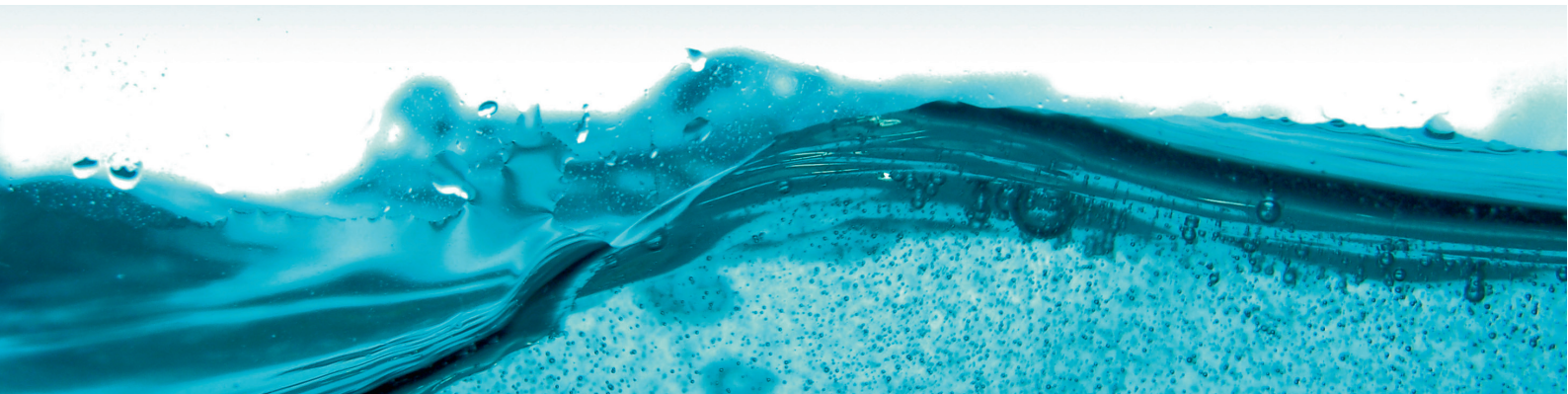
- 1200 m³ / h of diesel treated
- an inlet product with around 200 ppmW going down to 80 ppmW water specification.

In RAS TANURA (Saudi Arabia), QuadrimeX Chemical was entrusted for the PDP of a new diesel drying unit construction. This unit will have the following characteristics :

- a total of 3 dryers (2 in activity and 1 spare)
- 500 m³ / h diesel treated
- an inlet product with around 200 ppmW going down to 80 ppmW water specification.

In Bahrain, QuadrimeX Chemical supplies its K-TRAP® briquettes based on potassium hydroxide for LPG drying. A renewed trust for the 12th consecutive year.

2018 will also be a great year thanks to big ongoing projects in North America and in many refineries in Asia.



About QuadrimeX Chemical

[BRINGING OUT CHEMICAL SOLUTIONS]

QuadrimeX Chemical, supported by its technical, logistic and sales teams, displays a remarkable determination to constantly create and bring new chemical solutions to the specific and recurrent needs of its customers.

The company has 4 main activities :

- Sulfur derivatives (chemical industries, mines and tanneries)
- Oil & Gas (refineries and petrochemical)
- Chemical specialties
- Custom services.

For the Oil & Gas Business Unit, QuadrimeX Chemical also supplies to their customers Europtal® catalysts dedicated to mercaptans treatment in sweetening and/or extractives units.

KEY FIGURES

- 1986 : year of foundation
- 35 millions € turnover
- 3 production facilities (ISO9001)
2 in Cavaillon (France) and 1 in Leuna (Germany)
- 2 laboratories R&D and quality control
- 50 000 T of chemical product per year
- 80% export sales (more than 500 customers)

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