

PRESS RELEASE

QUADRIMEX CHEMICAL develops its activities in Asian refineries

The great performances of the new diesel dryer set up in Singapore by QuadrimeX Chemical opens the doors to the Asian market.

Dedicated for more than 30 years to niche chemical specialties, QuadrimeX Chemical proved once again its expertise to deal with specific industrial issues through a tailor-made approach.

In Singapore, QuadrimeX Chemical's customer was facing 2 major challenges: increase the flow rate of the diesel unit while maintaining the "clear & bright" quality of the final product.

To deal with these challenges, the QuadrimeX Chemical engineering division designed a new diesel drying unit especially for the customer. The Newton's* dryer was implemented between the existing vacuum dryer and the diesel storage tank.

Therefore, the refinery managed to increase by 20% the flow rate and to reach, at the same time, the 80 ppm water specification on the hydrocarbon at the end of the process. A "clear and bright" product that meets the requirements of the customers and the market.

Thanks to this success, QuadrimeX Chemical just signed two new projects in Taiwan and in India.

« This success reveals our constant willingness to find tailor-made solutions for every customer. We are always ready to take up industrial challenges and put all the resources we have! » mentions Michel REISCH, QuadrimeX Chemical president.

About QuadrimeX Chemical

«Bringing out chemical solutions»

Since being set up in 1986, QuadrimeX Chemical always kept this state of mind. In order to deal with its customers' issues, the company developed 4 major leading competences in the niche chemical specialties:

- Production
- Engineering
- Distribution
- Logistics

Moreover, the company has 4 main activities:

- Sulfur derivatives
- Drying & sweetening technologies
- Chemical specialties
- Valorization & custom services

* Newton's is the QuadrimeX Chemical brand dedicated to the design of dryer units in addition to dehydrating and deliquescent agents made in special shape of briquettes (Water Trap®) manufactured in Cavaillon (France). This technology is promoted in the refining, petrochemicals and chemicals industries.

The French company established a partnership with the IFP (French Petroleum Institute) to develop this technology.

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