

SASA POLYESTER awards Técnicas Reunidas an important petrochemical project of a PTA plant in Turkey

SASA POLYESTER has awarded to Técnicas Reunidas, S.A., the execution of project for a new petrochemical plant for production of PTA (Purified Terephthalic Acid) in Adana, Turkey. The capacity of the plant will be 1.5 million tonnes per year.

In the information released in the Estambul Stock Exchange, SASA announced that the size of the investment is 935 MM\$, amount that includes the value of the contract of Técnicas Reunidas. The contract will be executed in a fast track scheme, with a delivery time of only 27 months.

This project is part of a more ambitious investment program that SASA POLYESTER will carry out into the petrochemical sector in Turkey.

This project ratifies the credentials of Técnicas Reunidas in the design and construction of PTA plants, a product which is expected to see additional investments in the short term, in Turkey and in other countries and regions.

PTA is used in the drug and textile industries, as well as for food life extension and packaging.

The scope of the contract includes the engineering activities and the integral management of procurement and supplies, construction, pre-commissioning, commissioning, performance test and start up.

SASA POLYESTER (SASA)

With more than 50 years leading textile industry in Turkey, SASA today manufactures specialty polymers and chemicals that are used for textiles, medical parts, and packaging materials.

Técnicas Reunidas is one of the main international engineering companies that develops projects to respond to the needs of demand for energy and environmentally friendly products for a wide spectrum of clients around the world. Our commitment is to optimize production efficiency, in accordance with the sustainability requirements of the different countries in which we are present. Since 1960, TR has designed and built more than 1,000 industrial plants in more than 50 countries.