



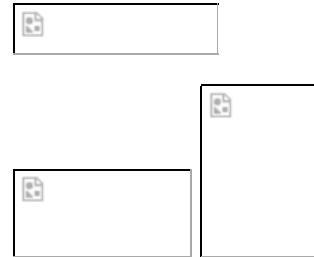
TECNIUM NEWS

MARCH 2011

¿ WHAT'S THE RELATION BETWEEN ..?

....All of them are using TECNIUM systems and solutions in their industries, waste water treatment plants and waste treatment plants.

EVENTS



TECNIUM COVERS - Shanganagh (Ireland)



Turnkey covers system for thickeners, pumping wells, pumps discharge, degreaser, primary decanters, biological of 36 x 60 m, secondary decanters of 36 diameter and sludge decanters.

The supply has included covers type dome, flat with blind gratings, rectangular and circular polyester modules and canvas type. The most appropriate type has been selected to fulfil high demand technical specifications at lower cost.

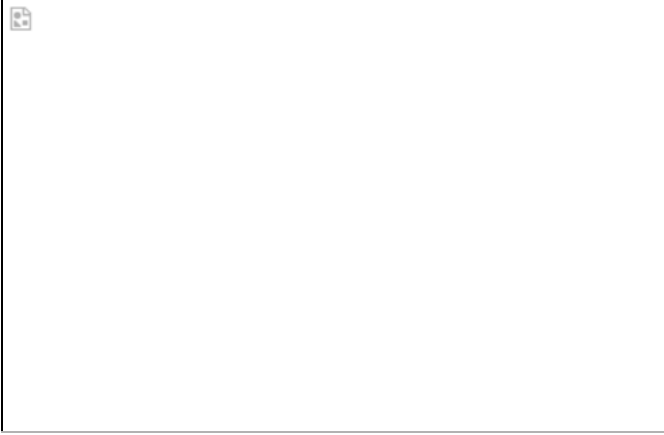
TECNIUM PUMPS - Kstovo (Russia)

Order of a pumps package for the new production facility of vinylidene chloride with a capacity of 330 kTa.

The delivery consists in plastic process pumps according to the standard EN-22858 built in E-CTFE material, designed to fulfil the high demanding specifications required by our client and the consultant engineering carrying out the project. The pumps have been designed to resist extreme temperatures from -20°C up to 80°C



TECNIUM PROCESS - Château d'Olonne (France)



A project has been awarded with an important French Engineering specialized in waste treatment plants, for a turnkey supply for an odour treatment system. The plant has a treatment capacity of 36 000 tons by year of MSW

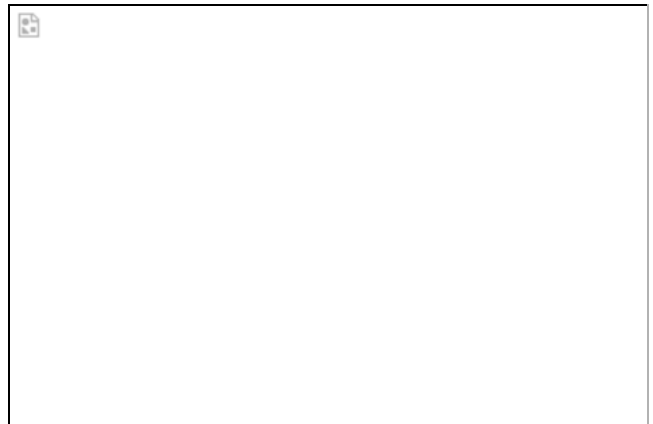
The supply includes air collecting, polluted air extraction and equipment for air treatment and odour control.

The extracted air is in the first place treated on an acidic stage to remove ammonia and nitrogen derivatives, followed by a biological stage to reduce the odour units of the treated air, before emission to the atmosphere

TECNIUM EQUIPMENT - El Prat de Llobregat (Spain)

An important order for 9 GRP tanks, with a capacity of 110 m3 each one, has been obtained from a Switzerland Multinational Company specialized in the production of dyes and pigments.

The tanks will be built to fulfil the European standard EN-13121-3 and the standard for Resistant Structures to the Seismic Movements UNE-ENV-1998



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