



Validation of flow patterns

The Netherlands, 15 m³/d

Project Description:

Together with a research and development center LennTech has engineered, manufactured and assembled a water supply system for a research center in the Netherlands. The water supply system is used as to validate the models of flow patterns in relation to air, water and oil. The water supply system is equipped with top brand instrumentation and equipment. The system is completely from European origin and will be delivered with a certificate of origin.

Scope of Work:

- Engineering, manufacturing and assembly
- Buffer tanks
- Pressurizing system
- Pumps
- PID flow control
- Separation tank
- Microprocessor controller
- Safety spill bin
- Air/water/ oil mixing system

Project duration:

April 2014 to September 2014

Project location:

The Kingdom of the Netherlands

Product quality:

Not applicable

Project application:

Research and Development

Typical contract amount:

25.000 – 75.000 EUR



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WATER TREATMENT SOLUTIONS

