

**DEVISE ENGINEERING** Designs & Builds  
advanced Wastewater Treatment Plants for the  
new factory of Philip Morris International



DEVISE ENGINEERING, an **experienced Technology Provider** and **reliable Plant Manufacturer** in the field of Water and Wastewater Treatment, proudly announces that it has been awarded **new projects** for the leading tobacco company **Philip Morris International (PMI)**, in cooperation with Thalys Environmental Services S.A., as main contractor.

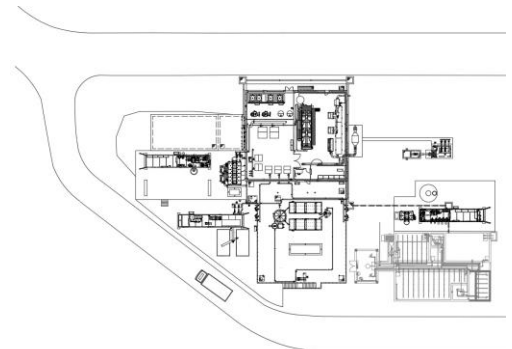


DEVISE extensive technical know-how combined with the significant experience and expertise in the manufacture of specialized process units will provide the esteemed company with complete tailor-made **Smart Wastewater Solutions**.



DEVISE was selected among other technical companies for its unique advantages of providing effective and high-tech solutions in a very compact and modular way.

For the treatment of the industrial effluent DEVISE has used multiple stages, incorporating physical-chemical, MBBR-biological treatment and MBR-Ultra Clear™ technologies to achieve the high quality treated effluent required by the client.



All units and equipment used for the project implementation were of the highest quality and were manufactured and pre-tested at our production facilities in Athens.

The Wastewater Treatment Plant will be fully automated and controlled through an advanced PLC & SCADA system and will be remotely monitored from DEVISE to ensure reliable and efficient operation.

*Smart Water Solutions*

Under the watchful supervision of the technical PMI team, the project is expected to be completed in August 2018 and operation to start thereafter.

