# CONTAINER WASTEWATER TREATMENT PLANTS

Comprehensive product range

100 - 250 EO

## SIMPLE ACQUISITION

) Sales representation all across the CR

# **SIMPLE FITTING**

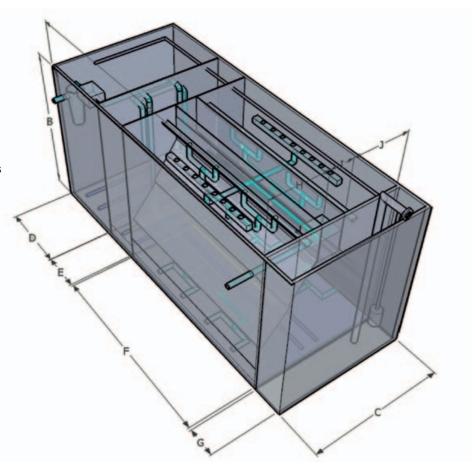
- Self-supporting WWTP cover made of PP panels featuring great static qualities
- Self-supporting cover with steel frames reinforcement
- ) Simple and reliable operation

# SIMPLE ASSEMBLY

Plastic WWTP container is completely self-supporting

# PROJECT DOCUMENTATION BACKGROAND MATERIALS AVAILABLE FOR FREE

Including consultation













## PIONEER CONTAINER WWTP

Simple assembly - container WWTP is supplied as a comprehensive technology set. All that is required is basic construction preparation (earthwork, concrete base, energy supply, water connection, if necessary), the installation itself takes just few days, not weeks.

High load capacity - container WWTP tank is made of polypropylene panels with high mechanical resistance and good qualities when the panels are welded. The tank is reinforced with steel frames ensuring self-supporting properties and therefore, there is no need for any further static support.

Simple and easy operation - air-driven WWTP reduces the risk of failure, saves operating costs; WWTP operation is ensured by technology distributor. Upon customer's request, treated wastewater level monitoring system (Fiedler) and WWTP failure messages by means of GSM port can be also provided.

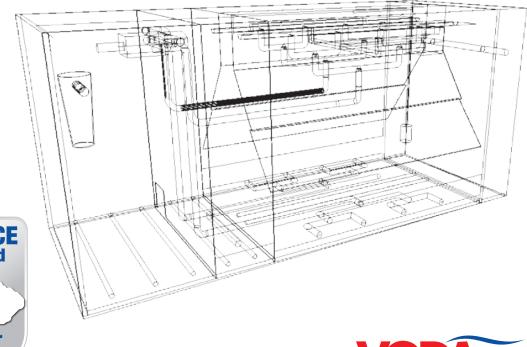
System flexibility - container WWTP can be assembled to create e.g. a double-line. Storage tank for excessive sludge can be ordered including technologies, plastic or laminated ceiling.

# **CONTAINER WWTP SUPPLY INCLUDES**

- Self-supporting shell
- ) WWTP technologies
- Basic technology electrical distributor (time control of the blower)

# **FURTHER ADDITIONS TO BE ORDERED**

- Storage tank for excessive sludge
- Treated wastewater flow measuring device
- Failure message by means of GSM port







Plant:

VODA CZ, s. r. o.

Hořenice 45 551 01 Jaroměř





