

## SOLUTIONS FOR THE WASTE WATER INDUSTRY

### Primary Treatment Collection

Lift Stations • Plant Intake (Influent)  
Preliminary Treatment  
Equalization Basin • Primary Clarifier

#### Automation - Control - SCADA:

- **Automation** - Aaxeon, Opto 22, M-System, Precision Digital, Advantech, Nematron, CRITEC, PACLinkMasterSuite
- **Pump Control** - Gems Warrick
- **Wireless Data** - CalAmp(Dataradio), Adalet

#### Ambient Gas Monitoring:

- **Fixed Gas Detection** - Kundinger/CIC, Spectrex

#### Hazardous Controls:

- **I/S Barriers** - Gems Sensors

#### Flow Metering:

- **Mag** - Badger
- **Insertion Mag**
- **Open Channel** - Greyline
- **Ultra-Sonic** - Greyline
- **Vortex** - VorTek Instruments
- **Paddle** - Gems
- **Turbine** - Gems

#### Level:

- **Continuous** - Gems Sensors, Greyline
- **Float Type** - Gems Sensors
- **Site Level** - Gems Sensors
- **Ultra-Sonic** - Gems Sensors, Greyline
- **Bubblers** - ControlAir
- **Conductivity Sensors** - Gems Warrick

#### Pressure:

- **Transducers** - Gems Sensors
- **Switches** - Gems Sensors
- **I/P & E/P** - ControlAir
- **Gauges** - TelTru, Precision Digital

#### Valves:

- **Ball & Butterfly** - Jamesbury, SVF
- **Solenoid** - Parker, Spartan, Gems
- **Diaphragm** - AquaMatic, Sinclair Collins
- **Instrumentation** - Ham-Let, SVF

#### Liquid Analyzers:

- **pH, Conductivity, Dissolved Oxygen** - Teledyne

### Secondary Treatment

Aeration Basin  
Secondary Clarifier

#### Flow Metering:

- **Mag** - Badger
- **Insertion Mag**
- **Open Channel** - Greyline
- **Ultra-Sonic** - Greyline
- **Vortex** - VorTek Instruments
- **Paddle** - Gems
- **Turbine** - Gems

#### Level:

- **Continuous** - Gems Sensors, Greyline
- **Float Type** - Gems Sensors
- **Site Level** - Gems Sensors
- **Ultra-Sonic** - Gems Sensors, Greyline
- **Bubblers** - ControlAir
- **Conductivity Sensors** - Gems Warrick

#### Pressure:

- **Transducers** - Gems Sensors
- **Switches** - Gems Sensors
- **I/P & E/P** - ControlAir
- **Gauges** - TelTru, Precision Digital

#### Liquid Analyzers:

- **pH, Conductivity, Dissolved Oxygen** - Teledyne

### Sludge Treatment

Gravity Sludge Thickener  
Aerobic/Anaerobic Digester  
Dewatering • Centrate

#### Ambient Gas Monitoring:

- **Fixed Gas Detection** - Kundinger/CIC, Spectrex
- **Fixed Flame Detection** - Spectrex

#### Hazardous Controls:

- **I/S Barriers** - Gems Sensors

#### Flow Metering:

- **Mag** - Badger
- **Insertion Mag**
- **Open Channel** - Greyline
- **Ultra-Sonic** - Greyline
- **Vortex** - VorTek Instruments
- **Paddle** - Gems
- **Turbine** - Gems

#### Level:

- **Continuous** - Gems Sensors, Greyline
- **Float Type** - Gems Sensors
- **Site Level** - Gems Sensors
- **Ultra-Sonic** - Gems Sensors, Greyline
- **Bubblers** - ControlAir
- **Conductivity Sensors** - Gems Warrick

#### Pressure:

- **Transducers** - Gems Sensors
- **Switches** - Gems Sensors
- **I/P & E/P** - ControlAir
- **Gauges** - TelTru, Precision Digital

#### Liquid Analyzers:

- **pH, Conductivity, Dissolved Oxygen** - Teledyne

### Final Treatment

Lift Stations • Plant Intake (Influent)  
Preliminary Treatment  
Equalization Basin • Primary Clarifier

#### Automation - Control - SCADA:

- **Automation** - Aaxeon, Opto 22, M-System, Precision Digital, Advantech, Nematron, CRITEC, PACLinkMasterSuite
- **Pump Control** - Gems Warrick
- **Wireless Data** - CalAmp(Dataradio), Adalet

#### Flow Metering:

- **Mag** - Badger
- **Insertion Mag**
- **Open Channel** - Greyline
- **Ultra-Sonic** - Greyline
- **Vortex** - VorTek Instruments
- **Paddle** - Gems
- **Turbine** - Gems

#### Level:

- **Continuous** - Gems Sensors, Greyline
- **Float Type** - Gems Sensors
- **Site Level** - Gems Sensors
- **Ultra-Sonic** - Gems Sensors, Greyline
- **Bubblers** - ControlAir
- **Conductivity Sensors** - Gems Warrick

#### Pressure:

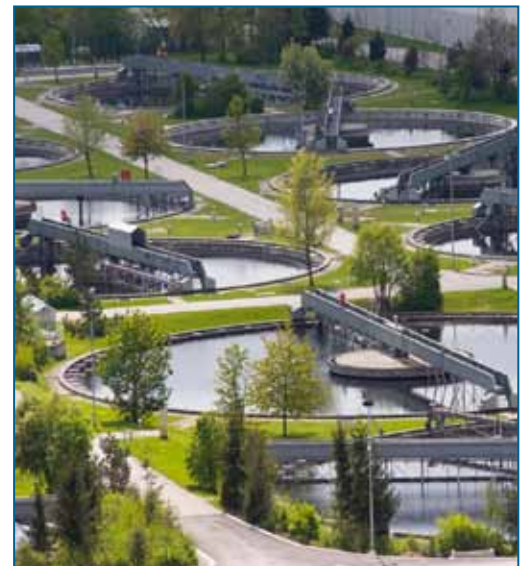
- **Transducers** - Gems Sensors
- **Switches** - Gems Sensors
- **I/P & E/P** - ControlAir
- **Gauges** - TelTru, Precision Digital

#### Valves:

- **Ball & Butterfly** - Jamesbury, SVF
- **Solenoid** - Parker, Spartan, Gems
- **Diaphragm** - AquaMatic, Sinclair Collins
- **Instrumentation** - Ham-Let, SVF

#### Liquid Analyzers:

- **pH, Conductivity, Dissolved Oxygen** - Teledyne
- **TOC** - Teledyne





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