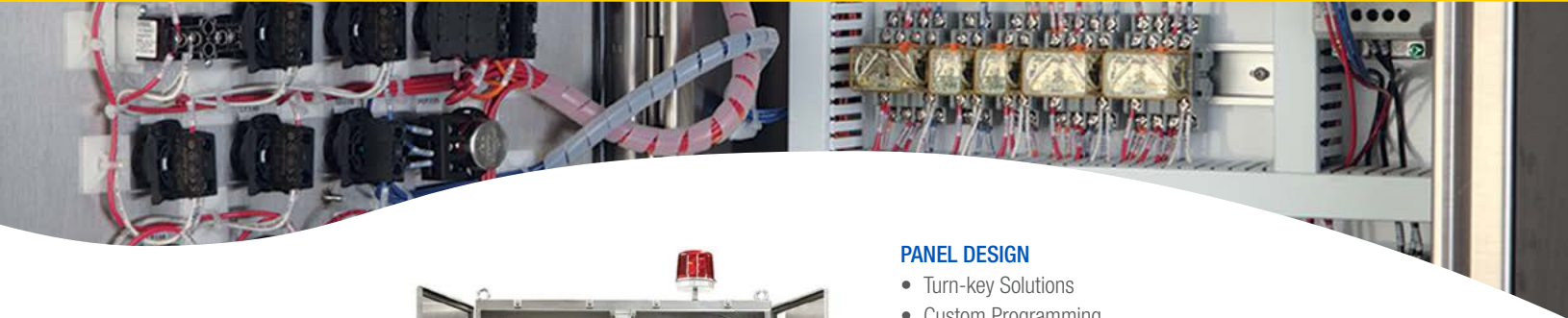


# CONTROL SYSTEMS

Industrial Automation & Control System Integration

*VeloDyne has over 30 years of experience providing turn-key automation systems in the municipal & industrial water/wastewater treatment, food & beverage, mining, and manufacturing industries.*



## PANEL DESIGN

- Turn-key Solutions
- Custom Programming
- R&D Planning
- Hardware & Component Specification
- Control Panel Layout & Design
- Panel Fabrication
- In-House Testing
- Live System Testing & Simulation
- PLC, HMI, & PC Based Systems
- Design-build

## PLC PROGRAMMING & HMI DEVELOPMENT

- Rockwell Automation
- Schneider-Electric (Modicon – Telemecanique)
- Siemens Automation
- Maple Systems
- Wonderware
- Indusoft Web Studio
- GE Proficy – iFIX
- PLC, HMI, & PC Based Systems
- Design-build automation and SCADA design

## PANEL FABRICATION & ASSEMBLY

- UL, CUL, CSA Control Panel Certifications Available
- Custom Panel Assembly
- Plant/Field Retrofitting
- CSA Capable

Our engineering and project management team leverages extensive experience in many different areas of automation. Every system is engineered using industry design best practices, supported by proven state of the art technology.



*A company driven to deliver the very best Polymer Blending, Chemical Feed, and Bulk Solids Handling Systems, fueled by constantly asking, "What If?"*

# CONTROL SYSTEMS

Industrial Automation & Control System Integration

## INDUSTRIAL CONTROLS SUPPORT/SERVICE

- Onsite System Commissioning
- Field Services
- Field Testing and Start-Up
- Troubleshooting
- System Retrofitting

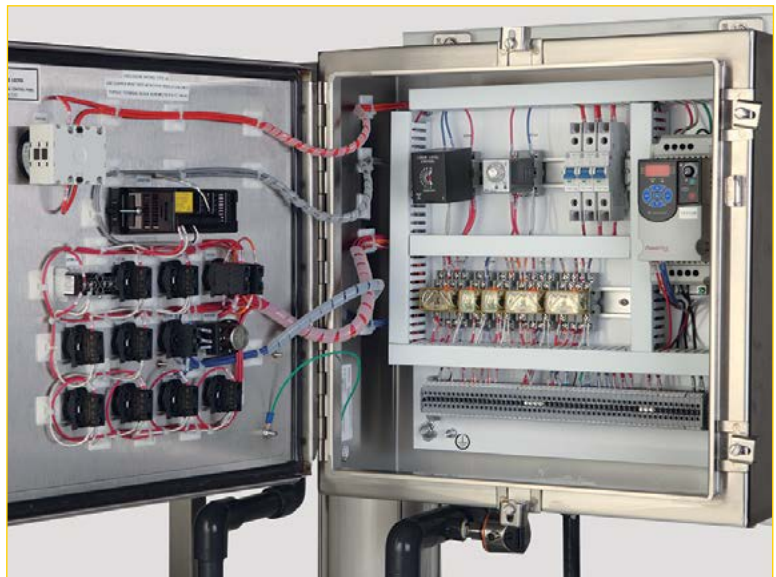
## REGULATORY INDUSTRY STANDARDS

- UL
- CUL
- NEMA
- NFPA
- ISA
- IEEE
- CSA

## LEADING MANUFACTURERS\*

- Automation Direct
- Allen Bradley
- Siemens
- Rockwell automation
- Eaton
- ABB
- Maple Systems
- Wonderware (by Schneider Electric)
- Telemecanique (by Schneider Electric)
- Beckhoff
- Idec
- GE

\*In no particular order



VELDYNE

VeloDyneSystems.com



© 2018 Velocity Dynamics, LLC. All rights reserved. Results may vary under different operating conditions. Specifications, terms and pricing are subject to change. Please consult your local sales representative for details. VeloDyne.1006.0918

Phone: 303-530-3298  
E-Mail: Sales@VeloDyneSystems.com