



## Industry Overview: BEVERAGE

### APPLICATION EXPERTS IN:

- Discrete Manufacturing
- Process Automation
- PET Bottle Manufacturing
- Two Piece Aluminum Beverage Can Making
- De-ionized Water Support Systems
- Compressed Air Support Systems
- Waste Water Treatment Support Systems
- Data Collection & Reporting
- Radio Frequency Identification (RFID)
- Manufacturing Execution Systems (MES)
- Batch
- Filling
- Packaging

### PRODUCT OFFERINGS IN:

- Modular Line Control & Line Awareness Systems
- Data Management Software



Located in St. Louis, MO

### Our focus is on the long run.

Roeslein & Tegron, LLC is a joint venture between two world class process and packaging automation organizations. Together we serve the global container manufacturing, filling, and packaging market from our headquarters in St. Louis, MO. Together we have been serving the needs of our clients for more than 20 years.

### Our purpose is your profit.

Through the years we've developed unique and flexible business and engineering methods that allow Roeslein & Tegron to effectively transform our experience in a wide variety of industrial information and automation projects into knowledge that you can profit from.

### Our knowledge of beverage industry can be your competitive advantage.

If your business is beverage whether it is container manufacturing or filling you need an organization that knows every detail about the process. From copper to palletizer and from brew kettle to bottle and everything in between, our team is expert in the beverage industry domain. We will evaluate everything in your facility from product defects to equipment downtime to bring your underperforming assets up to world class productivity levels through improvements in line control, line awareness, and data management.

### Capability<sup>2</sup>

Roeslein & Tegron, LLC have the extended resources of Tegron, LLC and Roeslein and Associates, Inc. to draw upon. Our core offerings of plant consulting services, plant automation and information project services, and plant sustaining technical services can be augmented by mechanical, structural, and civil engineering design services; as well as world class mechanical fabrication services using Roeslein and Associates' St. Louis team. Tegron's national footprint of locations can also make a multi plant project roll out seamless and faster than you ever thought possible.

### Plant Consulting Services Include:

- Plant Audits
- Process Optimization
- Technology Comparison & New Technology Evaluation
- PLC & PC Software Standards Development
- Client Intellectual Property Protection
- Scope Development
- Bid Document Preparation
- Bid Evaluation & Selection Support
- Vendor Management

### Plant Automation & Information Project Services Include:

- Project Management
- Electrical Control and Power Distribution Design
- CAD Documentation
- PLC & PC Software Development
- Control Panel Fabrication
- Human Machine Interface Development
- Electrical Construction Management
- Commissioning & Start-up
- System Training

### Plant Sustaining Technical Services Include:

- Emergency Support & Support Agreements
- Engineering & Technical Staff Augmentation
- Remote Monitoring & Support
- Automation Hardware & Software Maintenance Training

*When you are looking for an independent automation, process, and application expert with a proven record of success call roeslein&tegron, LLC!*