We are always looking for talented, skilled, professionals. Wynright Corporation, a wholly owned subsidiary of Daifuku Webb, and part of the Daifuku, Ltd Company, is a leading provider of intelligent material-handling systems.

**Electrical Controls Technician**

Candidate will work in the Controls Engineering Group bringing technical expertise and developing solutions to automation technical problems. Wide understanding of controls related products, solutions and engineering concepts is a key factor to successful service and support. This position includes supporting development specifications, reading/reviewing device layout drawings, control schematics, and utilizing PLC ladder logic to provide solutions to new projects or issues our clients may be experiencing.

**The Position Responsibilities:**

- This position can be based out of our Chicago IL, Arlington TX, Grand Rapids MI or Cincinnati OH office locations
- Work within the controls engineering team to startup/commission conveyor systems, various automated and semi-automated material handling systems, static and dynamic storage systems, and robotic modules
- Work with various site personnel, including installers, for project implementation to meet installation requirements
- Communicating with both internal and external client design/engineering team members through the implementation phases of the project
- Generating and finishing redline as-built CAD drawings
- Traveling to project sites, as necessary, to facilitate a problem free installation and execution of the project
- Ability to read and understand system layouts, schematics and control devices
- Provide documentation and support to the field wiring team
- Ability to troubleshoot and adjust (PLC) Programmable Logic Control programs
- Review customer specifications and scope documentation to assist in installation, startups and troubleshooting
- Provide documentation, training and support to clients as required
- Inspection of assembled equipment, to ensure proper installation
- Inspection of all operating parts to ensure proper operation within expected tolerances
- Mechanically/Electrically tune and troubleshoot equipment for proper operation
- Clearly and professionally interact with customers on a daily basis
- Able to determine tools and equipment required to perform scope of job
- Assemble, align, and install equipment as necessary
- Travel 100% based on company and client needs

**Requirements of the ideal candidate:**

- Attention to detail is a must
- Excellent oral and written communication skills
- Ability to multi-task while maintaining attention to detail and deadlines
- Energetic, friendly, outgoing, and proactive personality
- Demonstrate creative thinking
- Have a strong interest in Industrial Automation
- Have a strong mechanical and electrical background
- Be self-motivated
- Willing to learn and grow with the company
- Have experience with Allen-Bradley controls/controllers. Siemens, Omron and Schneider PLC Knowledge a plus
- Have experience with various industrial HMI and SCADA systems a plus

**Educational requirements:**

Any combination of training and experience, which would provide the required knowledge, skills, and abilities, is qualifying. A typical way to obtain the required qualifications would be:

- Equivalent to Associate’s degree in electronics/electrical/controls engineering or a related engineering field.
- Minimum 3-5 years of experience commissioning controls related systems at customer facilities

Send Resumes to WCS-Careers@wynright.com