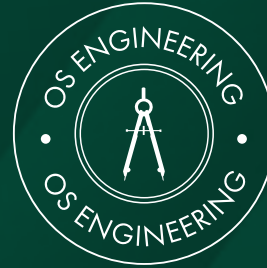
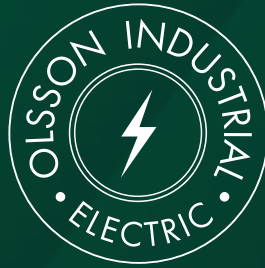


ATI Intermediate Work Cell



DIVISIONS

Olsson Industrial Electric
Olsson Controls
OS Engineering



LOCATION

Albany, OR



START DATE

September 2014



END DATE

November 2015

SCOPE OF WORK:

- Developed system concept to meet customer process requirements
- Concept system with simulation software (Simu8) to provide realistic simulated system performance
- Olsson Industrial Electric developed a team of subcontractors to provide a robust design to accomplish requirements from concept
- Management of project to deliver on milestones, budget, and tasks required to implement the design
- Provided engineering and construction for electrical components and software needed to run the system
- Managed subcontractors to deliver design and engineering for mechanical, structural, and construction of the system
- Worked with the customer to facilitate construction schedules to minimize current production impact during installation
- Coordinated design and engineering between multiple subcontractors to provide the conveyor system which would store, dry (airflow around parts) and transfer parts between different robotic clips