

CHRISTOPHER OLGUIN

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Professional Summary

Highly motivated plastics manufacturing professional focused on reducing downtime and increasing production. Machine Operator at a large plastics manufacturing company. Qualified in quality control, shop maintenance and custodial duties.

My experience in this field has continued to interest and challenge me to learn more and possibly to further my education in this diverse industry.

Skills

- Precise measuring skills
- Co-extrusion jobs
- Keen eye for detail
- Competent with hand tools
- Set-ups of molds
- Knowledge of [PVC] formulas
- Pallet jack operation
- Set up and breakdown of machines
- Table and chop saw operation
- Skilled machine operator
- Certified forklift operator
- ISO 9000 Certified
- Accurate
- Fast shipment packer
- Reads Micrometer
- Changed from many single extrusion line setups to co-extrusion line setups
- Tool and Die Setup Operator after being a Lead operator

Work History

Tool and Die Setup, 10/2007 to Current

Nebraska Plastics – US 30 & O ST., Cozad, NE. 69130

- Set up machines for daily operations.
- Documented and reported substandard production.
- Identified root causes of defects and recommended processing adjustments to eliminate them.
- Trained associates in machine functioning, processing and tooling.
- Built and maintained set-up sheets to produce injection molded parts.
- Developed and maintained dimensional part specs.
- Operated hand tools, including trimming knives and rubber mallets.
- Filled out daily log sheets quickly and correctly.
- Safely operated small hand tools such as routers, sanders, drills and large equipment such as bandsaws and presses.
- Notified the appropriate support groups and leaders about functional and process failures.
- Suggested and implemented new ideas to improve quality, reduce cost and support the production work environment.
- Collaborated with other warehouse staff to produce high quality, cutting edge products.
- Exhibited strong working knowledge of material goods defects and made quick judgments regarding quality and usability.
- Occasionally filled in for lead operator and performed all necessary duties.
- Consulted with supervisors regarding department problems, process improvements and safety hazards.
- Consistently exceeded company standards for efficiency and productivity.
- Documented tooling damage and maintenance and processing issues.
- Served as an effective safety steward by reporting problems and attending safety trainings.

Filter maker and Trainer, 10/2002 to 09/2007

Baldwin Filters – 300 W. 1st Street, Gothenburg, NE.

- Adjusted alignment of drills, cutters, dies, guides, and holding devices.

- Assisted machine operators with finished pieces.
- Coordinated and supervised assembly work for couplers and rolling assembly crews.
- Fabricated large and small parts per drawing and assembled parts as required.
- Maintained necessary level of communications between shifts.
- Responsible for achieving production requirements.
- Trained staff of 10 direct labor employees to perform assembly and manufacture of product.
- Ensured that all health and safety guidelines were followed.
- Made sure that products were produced on time and are of good quality.
- Oversaw the production process and managed the production schedule.
- Configured any human and material resources needed.
- Tested products or subassemblies for functionality or quality.

Setup Operator, 04/1995 to 09/2001

Parker Tech Seal Division formerly Goshen Rubber – 1000 12th St., Gothenburg, NE. 69138

- Adjusted alignment of drills, cutters, dies, guides, and holding devices.
- Assisted machine operators with finished pieces.
- Coordinated and supervised assembly work for couplers and rolling assembly crews.
- Fabricated large and small parts per drawing and assembled parts as required.
- Maintained necessary level of communications between shifts.
- Responsible for achieving production requirements.
- Trained staff of 10 direct labor employees to perform assembly and manufacture of product.
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- Made sure that products were produced on time and are of good quality.
- Oversaw the production process and managed the production schedule.
- Configured any human and material resources needed.
- Tested products or subassemblies for functionality or quality.

Education

GED: General, 1992

Denver South & Denver East SR High Schools - Denver, CO