

Plastic injection process engineer

Responsabilități

- Work with team members to Quote Injection Tooling and parts, introduce new molds, tooling, and processes that meet all technical requirements and exceed customer expectations.
- Participate and provide engineering input and feedback on new tooling and part designs, testing, and operational parameters.
- Develop plastics injection processes and generate documentation and controls to ensure efficient and optimum run consistency.
- Contribute to managing new order scheduling, all work order documentation.
- Provide hands on participation, assistance, guidance, and leadership in all operational activities with the team.
- Drive molding process improvements to include qualification, cycle time efficiency, and scrap reduction.
- Assist in the set-up, operation, trouble shooting, and repair of shop equipment.
- Support and report on all company and departmental Safety, Quality, and Productivity metrics and goals

Cerințe

- Degree in Mechanical / Industrial Engineering with 3+ years' experience with Injection Molding or equivalent combination of education, training, and experience.
- experience in plastic production processes and ramp-up projects with 3+ years' experience
- Plastics mold design experience
- Communication with German experts in English

Oferta noastră

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Despre noi

ContiTech China



Job ID
REF856110

Domeniul de activitate
Suzhou

Nivelul de Leadership
Leading Self

Flexibilitatea programului de lucru
Onsite Job

Persoană juridică
ContiTech China Rubber & Plastics Technology Ltd.