New Product Introduction Engineer

あなたの仕事内容

HOW YOU WILL MAKE AN IMPACT

- Ensure the necessary tooling is ordered and built to meet program timing
- Create tools and measures to reduce the complexity in the plant to improve the process costs according to plant objectives.
- Generate and maintain procedures and work instructions, ensure implementation of measures, and maintain controls for rubber injection molds.
- Maintain a close and positive working relationship with corporate areas and plant staff to attain goals and objectives
- Responsible for all mold tools in the plant from the start-up of serial production, through the end of life taking into consideration customer requirements
- Responsible for integrating new activities between R&D and the plant for the industrialization of new products, pertaining to the mold tooling design
- Initiate necessary activities to achieve material standardization/consolidation (Complexity reduction) and product improvement objectives
- Assists in the optimizing of existing molded rubber products in serial production in terms of mold damage and repair
- Monitors the status of the QC actions initiated by the Product Review group and within the industrialization phase
- Assist in the development and adaptations required out of internal or external customer complaints
- Assist in the optimization of mold tooling maintenance, release and monitoring systems and procedures
- Leading and developing a highly qualified technical staff by providing technical and personal guidance.

あなたのプロフィール

WHAT YOU BRING TO THE ROLE

- Requires a Bachelor's degree in Mechanical Engineering
- 2 + years of engineering experience in a manufacturing environment with experience with new production introduction
- Experience and knowledge of rubber manufacturing
- Good MS Office Suite: Outlook, PPT, Excel
- Ability to communicate internally and externally across multiple parts
 of business

Legal authorization to work in the U.S. is required. We will not sponsor individuals for employment visas now or in the future for this job posting.



ジョブID **REF76357M**

業務分野 エンジニアリング

勤務地 Auburn

リーダーシップレベル Leading Self

勤務に関する柔軟性 Onsite Job

法的事項 OESL Automotive USA LLC No relocation is provided.

ADDITIONAL WAYS TO STAND OUT

• Experience with Rubber injection mold tools

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THE PERKS

- Immediate Benefits
- Paid Time Off
- Tuition & Employee Discounts
- Annual Bonus
- Employer 401(k) Match
- And more benefits that come with working for a global industry leader!

All your information will be kept confidential according to EEO guidelines.

EEO-Statement:

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