

Senior Process Engineer (NPI New Product Introduction)

Náplň práce

- -Manage and coordinates the introduction of new lines and new products including all the industrialization process, material approvals and complete validations.
- Translate business requirements into tangible impacts on plant and assess plant readiness..
- -Creates and update product&process-specific production specifications, flow charts, PFEMA and work instructions according to standards.
- -Plan and implement investments for project&product-specific tooling and devices.
- -Perform product&process-specific testing, start up of pre production and SOP readiness.
- -Support product&process-specific customer releases (PPAP) and prepare initial sample and capability test reports.
- -Reports project industrialization status to PPI Coordinator and escalate issues when necessary.
- -Represent operations during project days and projects escalations, advocating for operations interests.
- -Monitors and improve process main Outputs such as : Scrap, FPY, takt time, process capacity, process capability, etc.
- -Drive Problem solving to improve and correct abnormalities related to process and product.
- -Drive continuos Improvement in to productive process activities using the CBS methodologies



ID pozície REF91518T

Pracovná oblasť **Strojárstvo**

Miesto práce **Aguascalientes**

Úroveň vedenia ľudí **Leading Self**

Flexibilita
Onsite Job

Kontakt Sergio Gonzalez

Právnická osoba ContiTech Mexicana, S. de R.L. de C.V.

Profil kandidáta

Essential Qualifications:

- Bachelor's degree in Industrial Engineering or equivalent qualification
- Minimum of 3 years' experience in manufacturing environments
- Advanced proficiency in English (C1 level, both written and spoken) -Interviews will be conducted in English
- Previous experience as project leader or program management function.
- Ability to coordinate multidisciplinary teams.
- Comprehensive knowledge of Core Tools (SPC, MSA, PFMEA, CP, APQP, PPAP)
- Extensive experience with production technologies, specifically in rubber, extrusion, and plastic molding is highly desirable.

- Demonstrated expertise in GD&T and measurement techniques
- Proven track record in Lean Manufacturing principles
- Advanced problem-solving skills with a focus on manufacturing processes
- Strong project management capabilities
- · Superior analytical abilities
- Advanced statistical knowledge
- Proficiency in Microsoft Office suite, with particular emphasis on Excel and Project
- Demonstrated ability to work effectively in cross-functional teams
- Excellent communication and presentation skills
- Willingness to travel as required for project implementation

Desirable Qualifications:

- Expertise in PLC procedures
- · Proficiency in continuous improvement methodologies
- Previous experience in PPI, Quality, New Product Development, or Change Management
- Proficiency in Minitab software
- Experience in APQP & PLC Tool utilisation

The successful candidate must demonstrate a commitment to excellence, a rigorous approach to manufacturing processes, and the ability to drive significant improvements in product and process quality. This role demands a high level of technical expertise combined with strong leadership and communication skills to effectively manage complex projects and cross-functional teams.

Čo ponúkame

At Continental we are committed to building an inclusive and discrimination-free ecosystem in Mexico, these principles are rooted in our corporate philosophy and culture. Therefore, it is totally forbidden to request a pregnancy or HIV test as part of our selection processes.

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O nás

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