

Head of Product and Process Industrialization / Application & Manufacturing Engineering

Your tasks

Product and Process Industrialization:

- manage and coordinate the product and process industrialization function of the plant/operations unit
- translate business/project/product specific requirements into tangible impacts (e.g. invest, capacity, capability) and assess plant readiness
- contribute to strategic and operative planning of the plant (e.g. with respect to investments, capacity and headcount planning)
- ensure the achievement of product and process industrialization targets according to internal and external customer expectations
- plan and implement investments for project/product specific tooling and devices (e.g. molds, mandrels, jigs, gauges) according to standards
- initiate and implement continuous improvement activities by applying CBS methods and training measures
- interface to segment, BU or BA functions in order to gather local product and process industrialization requirements and demands and other feedback
- participate in and/or steer global or local product and process industrialization related and cross-functional projects

Application Engineering:

- Development of new product and design variants and combination of existing products to meet customer requirements for metal rubber parts and and air spring systems
- Design of required product characteristics according to technical specification under consideration of commercial aspects and supplier choice
- Technical support (internal and external) over product life cycle of Commercial and Railway vehicle
- Definition, evaluation and interpretation of test results for product development
- Support with customer claims in cooperation with quality management / quality assurance
- Acquisition of new development projects and customer relationship management with technical counterpart.

Manufacturing Engineering:

- support the manufacturing engineering function of the plant/operations unit
- contribute to strategic and operative planning of the plant/operations unit (e.g. with respect to investments, capacity and headcount planning)
- ensure the achievement of manufacturing engineering targets according to internal and external customer expectations
- initiate and control investments for production equipment (e.g. production machines, assembly equipment, automation technology, etc.) and manufacturing engineering equipment (e.g. for software tools, equipment for machine installation/maintenance)



Job ID
REF51256I

Location
Cheonan

Leadership level
Leading Self

Job flexibility
Onsite Job

Legal Entity
ContiTech Dae Won Airspring Systems Limited

initiate and implement continuous improvement activities by applying CBS methods and training measures
participate in and/or steer global or local manufacturing engineering related and cross-functional projects

Your profile

- Major in engineering (e.g. Mechanical, Chemical) or relevant professional experience.
- >5 years work experience (1 - 3 years in international companies preferred)
- Strong communication and intercultural skills
- Knowledge and successful execution in the field of Automotive- and/or Railway Technology
- Self driven and target oriented
- Highly motivated and self driven
- Excellent skills in English and Korean
- Excellent skills in Microsoft Office
- Team orientated
- MS Office (Word, Excel, PowerPoint)
- CAD

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About us

ContiTech Daewon Airspring Systems was incorporated in 2003 as a joint venture between Continental and the Korean auto parts specialist Daewon Kangup Co. Ltd..