

# Product Development Engineer - Airsprings Industrial Solutions

## Vos activités

We are looking for a new PD Engineer to join our team in Nyíregyháza, Hungary!

- Product development of mainly sleeve type airsprings according to customer specifications and QM manual based on platform definition.
- Execution of development projects from feasibility assessment through to introduction in series production acc. to PLC and to achieve customer approvals.
- Responsibility for the specification of prototypes and customer samples in cooperation with other specialist departments.
- Development of test concepts according to customer/market/quality requirements  
(Creation of design verification plans, initiation and tracking of tests, evaluation of test results.)
- Creation and maintenance of technical documentation for customers and internal stakeholders.
- Support of other departments and customers with technical consulting and product expertise.
- Support of the QM/QV with product expertise in the technical diagnosis of complaints, if necessary.
- Support of product industrialization in product/process changes and product-specific issues.
- Support analysis of competitor products.
- Support in the technical assessment of suggestions for improvement
- Contribution of innovative ideas regarding new systems and solutions as well as cooperation in innovation projects
- Participation in projects and on internal and cross-departmental special topics.
- Initiation and follow-up of patent analyses and own ideas for patent applications.



Référence  
**REF93684I**

Site  
**Nyíregyháza**

Niveau de leadership  
**Leading Self**

Flexibilité du poste  
**Onsite Job**

Unité légale  
**ContiTech Magyarország Kft.**

## Votre profil

- Completed studies in the field of engineering (FH, university, Bachelor, Master's degree), automotive engineering, rubber technology or comparable field of study.
- Several years of professional experience and experience in technical customer support.
- Basic material and production knowledge in the rubber sector.
- Good knowledge of project management and quality processes (APQP, PPAP, FMEA,...)
- Good knowledge of MS office and SAP required.  
CAD (e.g., Solid Works, CATIA, or similar) desirable.
- Fluent in English (written and spoken), German desirable.
- Independent way of working, ability to prioritize and master complex tasks.
- Entrepreneurial thinking: customer focus, result orientation,

negotiation skills and decisiveness.

- Willingness to travel occasionally.

## **Notre offre**

Ready to drive with Continental? Take the first step and fill in the online application.