

## Team Member - PI

Apollo Tyres (Hungary) Ltd. is calling for applications for the position above. The company's new plant is being built near Gyöngyöshalász with an investment of EUR 475 million. The tyre manufacturer provides state-of-the-art, international work environment and competitive salary.

Please send your CV to [palyazat.hu@apolloytyres.com](mailto:palyazat.hu@apolloytyres.com) in English and Hungarian.

### Goal of the position:

Elaborating, monitoring, controlling reviewing and evaluating (in report form) the short term and long term jobs/projects designated by the Manager PI. Carrying out the production, quality and machine/equipment related product industrialization tasks. Checking, preparing and analyzing test specifications. Preparing for the product development reports. Implementing developments aimed at cost reduction.

### Management tasks:

- Full scope elaboration of minor project tasks delegated by the Manager PI
- Supporting the introduction of new products, coordinating, preparing and controlling the work processes
- Allocating resources needed for the production, coordinating the production processes
- Checking and controlling the work processes, keeping contacts with the representatives of the related production teams
- Executing daily inspections (work reports, control charts, observation of standards)

### Professional tasks:

- Organizing coordinating and controlling the manufacture of semi-finished products
- Analyzing the performance of the production process, preparing reports, presenting the results; minimizing scrap ratio
- Controlling the initial scrap ratios of products having new dimensions
- Organizing the tests needed for the approval and evaluating the results

- Keeping contacts with other processes of the company, ensuring effective information flow for providing feedback on the data of the possible non-conformities found and for their more effective handling
- Keeping in touch with the Global R&D, working with them

### **Responsibilities:**

- Preparation for the mass production of a new product
- Optimization of the development
- Elaborating an effective budget
- Minimizing scrap ratios
- Improving the efficiency and the results

### **Professional requirements:**

- Higher Education in Engineering
- English knowledge

### **Competences:**

- Decision making
- Problem solving
- Analysis
- Organization, Planning, Coordination
- Ability to oversee, complexity management

### **Benefits:**

- Competitive salary, attractive package
- Rent and relocation allowance, commuting allowance
- Continuous trainings and chances to learn
- High-tech, automatized and modern work environment
- Chance to participate in a greenfield investment
- International workplace