

## Process Engineer / Lean Manager

Uchádzača overíme na vašu žiadosť

Očakávaná mzda: **2 000 €**

Cena: **2 400 € bez DPH**

### Preferovaná pracovná pozícia

Procesný inžinier

Systém neustáleho zlepšovania

LEAN Manager

### Preferovaná lokalita

Okres Myjava

Okres Senica

Okres Skalica

Okres Trnava

### Jazyky

Slovensky - Expert (C2)

Anglicky - Mierne pokročilý (B1)

### Zručnosti

Microsoft Office - Pokročilý

## Pracovné skúsenosti / Work experiences

01/2019 - 03/2020

### **Process Engineer**

Zameranie spoločnosti:

*Automotive*

07/2018 - 09/2018

### **Production / Lean**

Zameranie spoločnosti:

*Mechanical Or Industrial Engineering*

02/2015 06/2018

### **Continuous Improvement Engineer**

Zameranie spoločnosti:

*Automotive*

- » continuous improvement. Methods of WCM
- » responsible for Focused Improvement pillar

08/2011 - 01/2015

### **Maintenance Technician**

Zameranie spoločnosti:

*Chemicals*

- » optimization of maintenance processes , reduction
- » analysis of failures of machines and their elimination , work on projects and WS
- » cooperation with the production
- » creation revision and evaluation of preventive inspections of machinery
- » KAIZEN

03/2009 - 07/2011

### **Head of maintenance**

Zameranie spoločnosti:

*Production of low and high voltage fittings*

- » management and organization of subordinate staff
- » care of machinery equipment
- » preparation of annual plan of preventive inspections of machinery and equipment
- » conclusion of service contracts , the coordinator of 5S in manufacturing , maintenance , purchase of spare parts , machinery and equipment , metalworking tools ,
- » procurement, supplies

07/2002 - 02/2009

### **Industrial Engineering**

Zameranie spoločnosti:

*Automotive*

- » analysis, design and coordination of the implementation of measures to reduce costs in production and quality improvement to the competitiveness of the product on the market
- » develops and implements organizational and technical solutions in the manufacturing process aimed at increasing productivity analyzes , operating and production processes and defines the objectives for eliminating defects and reducing costs
- » cooperation in preparing and starting of new technology and machines, proposing new and more efficient use of space , machinery and materials to their max . exploitation of FPD – analyzes based on using individual workers in the manufacturing and service units and proposals of measures of improvement
- » commenting the conceptual projects and investment plans for the development of the company
- » cooperate in the preparation and coordination of workshops aimed at addressing problems in the process of production, maintenance , safety etc. methodically , provides and evaluates the activities associated with continuous improvement ( TPM , Kaizen , OEE , Business team , .. )
- » assistance in developing the load of working . forces , STZ and material according to plan production

## Vzdelanie / Education

2003 - 2009

### **Faculty of Industrial Technology**

Materials Engineering / Industrial Systems Management

1988 - 1992

### **Secondary vocational school of chemistry**

Mechanic-electronic