# TI Automotive

# **CCC Engineer**

### Education

A degree in engineering or engineering technology and some production or manufacturing experience.

## Position Description:

- 1. As required by the business, works with various products, equipments and disciplines to increase production, quality, efficiency, volume and/or environmental suitability.
- 2. Gathers, coordinates and applies basic engineering data using established and appropriate or defined engineering principles and procedures.
- 3. Works on less complex and somewhat routine assignments to develop skills and demonstrate technical judgment.
- 4. Reviews and implements specification revisions.
- 5. Performs such individual assignments as supervisors and superiors may direct.
- 6. Ensures adequate and continuous control procedures are exercised over all assigned activities affecting quality.
- 7. Establishes and maintains effective work relationships with internal and external customers which broadly includes suppliers and stakeholders.
- 8. Maintains the professional competence, knowledge and skill necessary for the satisfactory performance of all assigned responsibilities.
- 9. Other duties as assigned.
- 10. A degree in engineering or engineering technology and some production or manufacturing experience.
- 11. In depth knowledge of engineering principles, techniques, methods and is disciplined in their application.
- 12. Excellent computer and communication skills.
- 13. Ability to travel (including air travel and long automobile trips).
- 14. Occasionally lifts and / or carries up to 50 pounds.
- 15. Maneuvers in, around and under factory and/or laboratory equipment on a regular and continuous basis.
- 16. Some of work time is spent standing, walking, lifting and bending.
- 17. Works within an automotive components manufacturing office and laboratory setting. Exposure to heat, cold and fumes/chemicals.
- 18. May be required to travel to plant and/or customer sites.

# • Skill Requirements:

- 1. A degree in engineering or engineering technology and some production or manufacturing experience.
- 2. In depth knowledge of engineering principles, techniques, methods and is disciplined in their application.
- 3. Excellent computer and communication skills.
- 4. Ability to travel (including air travel and long automobile trips).
- 5. Occasionally lifts and / or carries up to 50 pounds.

- 6. Maneuvers in, around and under factory and/or laboratory equipment on a regular and continuous basis.
- 7. Some of work time is spent standing, walking, lifting and bending.
- 8. Works within an automotive components manufacturing office and laboratory setting. Exposure to heat, cold and fumes/chemicals.
- 9. May be required to travel to plant and/or customer sites.

### More Information:

**Andrea Fenyő** HR Manager

TI Automotive Hungary Kft.

H-9027 Győr, Körtefa u. 6. Mobil: +36 70 433 7444

E-mail: <u>afenyo@hu.tiauto.com</u> Homepage: <u>www.tiautomotive.com</u>