

# **VOLNÁ POZICE PRO ABSOLVENTY VYSOKÝCH ŠKOL**

## **DESIGN QUALITY ENGINEER**

### **Summary**

Flextronics is looking for a junior Design Quality Engineer for the Design center in Brno, Czech Republic. The Design Quality Engineer will be responsible for verification and evaluation of design quality customer and/or international requirements.

The interested candidate should have excellent team-working, communication skills and Results-Oriented, Relentless drive to win attitude.

### **Duties and responsibilities**

- The employee commits to follow and to realize the company's management system (M-system), the company's procedures and instructions and the company's quality improvement policy (I-plan) relevant to the employee(s) as general procedures.
- The employee gives attention to security, cleanness and tidiness and follows the environmental policy (especially the waste separation guidelines).
- The employee provides support to other Flextronics sites.
- Specific Job related: cost and time estimation for tests – estimate resources for activities (man-capacity, hours, material, test equipment),
- quality planning for design projects – review of applicable standards and customer requirements, select appropriate quality tools (risk analysis, FMEA, MTBF, compliance test, reliability test), elaborate the test strategy for each sample stage (prototype, design verification),
- test planning for test throughout design phases – create test plan, protocol according to applicable standards and requirement, communication of test plan with customer,
- realization of Q-activities throughout design phases – application of quality tools, creation of specified documents, preparation of inputs for design reviews and GCP's, execution of tests according plan / protocol, support of development engineers, participation in project team meetings,
- evaluation of results and reporting – review results according requirements, application of statistical tools (distributions, MTBF, ...), communication of test results internally and externally, preparation of reports (Problem report, Test report, FMEA-report, ...), verification and release of corrective actions in leading position within Design Department.

### **Qualifications**

- Graduate in Technical Engineering.

### **Required skills/Behaviors**

- Fluent in Czech, English – German would be an advantage
- Ability to prioritize and manage multi tasking
- Willing to support business development including an occasional travel
- Presentation and Negotiation skills
- Excellent team-working
- A finisher who takes ownership and responsibility, 24/7 attitude,
- FMEA, root cause analyze, 8D etc.