

Junior Electrical Engineer with experience in process visualization and/or PLC (m/f/d)

Your tasks:

- Visualizing enamelled wire machines on GE-Cimplicity basis
- Supporting electro-technical design/processing of enamelled wire machines
- Basic in-house inspection of machines before delivery
- Supporting commissioning of electrical/electronic control components (PC, PLC, frequency converter...)
- Assisting with maintenance service and updates of the machines
- Supporting spare parts management
- Handling design and development projects
- Providing support for in-house prototype tests
- Maintaining machine-related EDP
- Upgrading machine-related PC systems

You offer:

- Completed technical education in the field of electrical engineering, automation technology, mechatronics, or similar (technical university with bachelor or master degree, FH, HTL, ...)
- Knowledge of automation systems (preferably Rockwell / Allen Bradley)
- Knowledge of process visualization systems (preferably GE Cimplicity)
- Profound knowledge in MS-Office
- Good command of written and spoken German and English (other foreign languages would be an advantage)
- Independent and self-reliant way of working
- Analytical, creative, problem-solving and goal-oriented thinking and acting
- Flexibility and a high sense of responsibility
- Strong communication and cooperation skills
- · Team spirit, sociability and open manner

We offer:

- Varied field of activity in a globally recognized international company with a family environment
- Future pension plan on top of the agreed salary
- Employee bonus program
- High degree of flexible working hours within our organization
- High degree of willingness to promote personal and professional development
- Wide range of social benefits (regular company events, social room, team-wear, fruit, etc.)

Your gross monthly salary for this position is at least € 3.000,- on a full-time basis, whereby we will agree on your actual salary with the willingness to overpay according to your qualifications and experience.

Please send your application to: hr@mag.at