Software Group Lead (m/f/d)

With more than 30 years of experience in partial discharge (PD) measurement, Power Diagnostix is a market leader offering the broadest range of products for portable, on-line, off-line and monitoring PD solutions. To enhance and to lead our experienced software team, we are looking for an engaged and qualified Software Developer to strengthen our team in Aachen.

Your main responsibilities:

- Lead of the software development group
- Development of state-of-the-art software for the operation of PD measurement and monitoring systems
- Measurement data interface specification and programming
- Specification of SW modules, functional blocks, test scenarios
- Organization and management of development projects, including outsourcing
- Regular reporting of status of projects to the line manager
- Support in solving problems that arise during software tests and reported by end users and customer support
- Launch, integration and execution of functional tests of development platforms
- Updating of existing product lines
- Selection of development tools

Your profile:

- Degree in a relevant engineering discipline (engineering, computer science or a comparable qualification)
- Minimum 5 years experience in software development and GUI design
- Experience in project management and software release control
- Structured and goal-oriented way of working
- Management and good motivational skills
- Very independent way of working and high sense of responsibility
- High level knowledge of C, C++, C#, JavaScript, Visual Studio, Linux, and most relevant software development tools
- Basic cybersecurity knowledge
- Very good English skills (the firm's business language)

Power Diagnostix is a dynamic and international company in a growing market. You will work on a variety of tasks during flexible working hours with performance-linked wage in a pleasant and friendly working atmosphere.

Please contact Barbara Geller, Manager Human Resources and Finance & Controlling, for further information and send your application with curriculum vitae, your availability, and desired salary by e-mail to application@pdix.com.

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