

Students: Bachelor's and Master's Theses (m/f/d)

Location: Aachen

Are you looking for a Bachelor's or Master's thesis in electrical engineering or in the field of software, hardware, or system development?

We offer you the opportunity to write your thesis in a professional environment and gain practical experience at the same time.

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 our experienced team, we are looking for motivated student workers to strengthen our development team.

Join our team!



Power Diagnostix Systems GmbH Vaalser Strasse 250 · D-52074 Aachen [HRB 5372 Amtsgericht Aachen] Geschäftsführer: Andrew Boughtwood, Dr. Mihai Huzmezan, Hans-Uwe Koch, Markus Söller Bank: Sparkasse Aachen IBAN DE15 3905 0000 0003 0100 30 SWIFT: AACSDE33, UID: DE153601122



About Power Diagnostix Systems:

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.

Are you interested? Please contact our HR team for further information and send your application with curriculum vitae, your availability, and desired salary via e-mail to <u>application@pdix.com</u>

Power Diagnostix Systems GmbH Vaalser Strasse 250 52074 Aachen Tel.: +49 (0)241 74927 www.pdix.com