

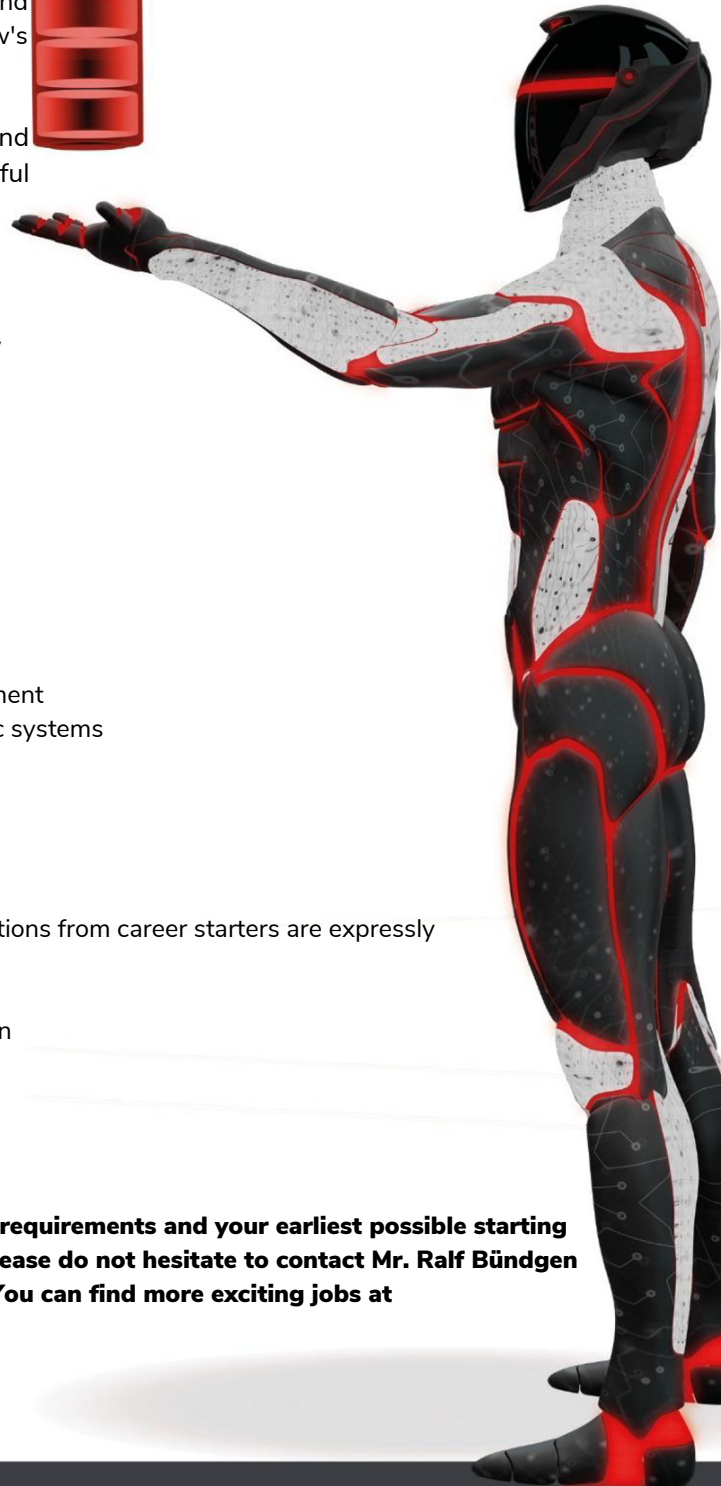
Ideas for the mobility of the future

Apply with us as

Engineer in power electronics m/f/d

Digatron opens the way to electric mobility with intelligent test systems and computer-controlled equipment for research, production and quality assurance of battery systems. Through our test equipment and systems, we enable the world's leading development labs and manufacturers to produce and optimize today's and tomorrow's energy storage systems.

With locations in Germany, USA, China, India and Italy, around 320 colleagues support the trend towards ever more powerful battery systems from very small to very large scale.



**CONTACT
PERSON**

RALF BÜNDGEN
jobs@digatron.de

WE OFFER YOU

- a responsible position in a very successful and growing company
- a permanent employment contract
- flexible working hours (37.5 hours/week)
- mobile work
- 30 days of vacation
- individual training and further education offer

YOUR TASKS

- further development of our existing power electronics
- interdisciplinary coordination for function and firmware development
- design of electronic circuits and components for power electronic systems
- active support of after sales support and production
- definition of test requirements for the corresponding product

YOUR QUALIFICATIONS

- successfully completed studies in electrical engineering - applications from career starters are expressly desired.
- structured, conscientious and results-oriented way of working.
- good knowledge of German and English, both written and spoken
- genuine enthusiasm for electrical engineering

Please send us your application documents including your salary requirements and your earliest possible starting date by e-mail to jobs@digatron.de. If you have any questions, please do not hesitate to contact Mr. Ralf Bündgen at +49-241-16809-858 or the above-mentioned e-mail address. You can find more exciting jobs at www.digatron.de