Power Electronics Engineer in Research Management in the European ECPE Network

ECPE European Center for Power Electronics e.V. is an industry-driven Research Network in the field of Power Electronics with 250 member organisations from industry and university & research institutes. ECPE aims to strengthen cooperation between industry and academia at European level, with focus on joint research, expert discussions and advanced training, as well as on public relations in the field of power electronics.

For the ECPE office in Nuremberg we are looking for a Power Electronics Engineer (m/f/d) on a full-time basis as of 1 October 2026.

- **Task Description**
  - Monitoring and technical support for R&D projects under the ECPE Joint Research Programme
  - Organisation of ECPE Workshops and other events related to power electronics research
  - Providing qualified specialist support to ECPE Tutorials
  - Initiating and coordinating publicly funded research projects

- **Your Profile**
  - Degree in Electrical Engineering
  - Technical background in power electronics with several years of practical experience
  - Project management skills
  - Used to working independently and reliably as part of a team
  - English language (fluent)

- **We Offer**
  - An employment contract in a permanent position of trust
  - Flexible working (flexitime) in an international environment
  - Appropriate remuneration with 30 days' holiday and annual bonus
  - A pleasant working atmosphere in a small, friendly team characterised by an open corporate culture
  - Modern offices in the east of Nuremberg with good public transport connections

Please send your application documents to Thomas Harder (General Manager).

ECPE European Center for Power Electronics e.V.
Ostendstrasse 181, 90482 Nuremberg, Germany

Direct your application and possible questions to:
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