



Since its foundation in 1995, Fricke und Mallah Microwave Technology GmbH in Peine / Lower Saxony has been a leading manufacturer of microwave heating, drying and plasma systems, microwave generators up to 100 kW based on semiconductor, inverter and magnetron technology as well as microwave components (combiners, insulators, directional couplers, tuning units, waveguides) for the automotive, aviation, wood, ceramic and food industries. The operating frequencies are currently mainly 915 MHz and 2.45 GHz.

To reinforce our team, we are looking for a

State-certified technician for the development of switching power supplies (m/f)

Your duties:

- Creation of simple circuit diagrams with EPLAN and wiring of test benches
- Assembly and wiring of prototypes and preparation of assembly instructions for series production
- Independent coordination with the design department to improve housing and design components of switched-mode power supplies
- Execution of measurement series and independent documentation
- Participation in the preparation of parts lists and request for quotation
- Independent layout creation of simple PCBs with programs such as Eagle or Altium Designer (no circuit design or layout required)

Your profile:

- Completed technician training in electrical engineering
- Advantageous is 2-3 years of professional experience, also related to the species
- English Basic knowledge
- Independent working method

We offer:

An independent and responsible position however also oriented to team in a challenging and diversified field of activity.

Please, send us your entire application papers in:

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