

CERTIFIED TECHNICIAN IN THE FIELD OF ELECTRICAL ENGINEERING

– DIRECT AIR CAPTURE (DAC)

Are you passionate about environmental sustainability and interested in conducting cutting-edge research in the field of Direct Air Capture (DAC) Engineering, specifically focusing on practical research and testing in a laboratory environment? Join our team and contribute to our mission of developing innovative DAC technologies to combat climate change.

RESPONSIBILITIES:

- Install and maintain electrotechnical components of direct air capture systems.
- Install, commission, and test control systems, sensors, and electrical circuits.
- Analyse test data and communicate key results to the development team.
- Creation and maintenance of technical documentation.
- Contributing to the further development of our systems and supporting research and development projects.
- Willing to travel

REQUIREMENTS:

Hard skills:

- Successfully completed training as a technician (m/f/d) in the field of electrical engineering, mechatronics or a comparable qualification.
- Professional experience in electrical engineering, ideally in an industrial environment.
- Confident handling of circuit diagrams and technical drawings.



JOIN OUR TEAM
APPLY NOW

apply@dacma.de

Job ID: E-E202502-1

Soft Skills:

- You employ a systematic approach, demonstrating meticulous care and a high level of attention to detail.
- You possess excellent communication skills and collaborate effectively within a team environment.
- Strong ability to collaborate and communicate effectively with clients, maintaining a professional and solution-oriented approach.

Great to have but not a must:

- Knowledge of control technology and PLC systems (e.g. Siemens, Beckhoff, Phoenix Contact) is an advantage.

Benefits & Perks

- Multicultural & Collaborative Team – Work in an inclusive environment that fosters teamwork and knowledge exchange across diverse backgrounds.
- Impactful & Sustainable Work – Contribute to reducing CO₂ emissions and advancing sustainable solutions for climate change.
- Cutting-Edge Innovation – Be part of pioneering developments in Direct Air Capture (DAC) technology and environmental engineering.
- Opportunities for Growth & Innovation – Take initiative, bring new ideas, and shape the future of our work.
- Equal Opportunity Employer – We are committed to diversity, equity, and inclusion in all aspects of employment.
- Research & Knowledge Advancement – Engage in a stimulating research environment with opportunities for publication and professional development.

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