

# Operation and Field Engineer/Supervisor DIRECT AIR CAPTURE (DAC) ENGINEERING

We are seeking a talented and creative operation and field engineer/ supervisor to join our team in the exciting field of Direct Air Capture (DAC) Engineering. As a supervisor, you will play a crucial role in coordinating innovative DAC technologies to combat climate change and reducing carbon emissions.

## RESPONSIBILITIES:

- Lead operation and field of DAC systems, including installation, commissioning, maintenance and customer support.
- Use project planning software and other engineering tools to coordinate all field activities around the world.
- Collaborate with cross-functional teams to integrate design elements with other engineering disciplines and ensure feasibility and functionality of DAC systems.
- Conduct technical analysis and evaluation of design alternatives to optimize performance, cost, and environmental impact.
- Create technical documentation, including specifications, reports, and presentations to communicate design concepts and progress.



**JOIN OUR TEAM  
APPLY NOW**

[apply@dacma.de](mailto:apply@dacma.de)

Job ID: F-M202310

## REQUIREMENTS:

- Bachelor's or Master's degree in Mechanical Engineering or related field.
- Proven experience in supervisor activities, operation and field engineering, preferably in the field of Direct Air Capture (DAC) or related environmental technologies.
- Proficiency in project management software.
- Strong knowledge of mechanical and process engineering principles.
- Excellent problem-solving, analytical and structured working skills.
- Willingness to travel
- Ability to work independently and as part of a team, with excellent communication and collaboration skills.

We offer competitive compensation, benefits, and the opportunity to work on cutting-edge technologies with a mission-driven team dedicated to addressing climate change.

**Join us and contribute your design engineering expertise to shape a more sustainable future!**



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