



CTS | Ferroperm

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## Project Engineer for R&D Division

### *Seeking new challenges?*

Are you interested in piezoceramic ceramic processing and devices, experimental/lab work, metrology and design and construction of electronics - this might be your next challenge.

You will serve as Project Engineer working in the R&D division of CTS Ferroperm Piezoceramics. Your tasks will include R&D projects with piezoceramic materials and devices, production support and customer-specific assignments.

The position reports to the Director of Engineering and Business Development, and you will be part of our R&D team, consisting of highly competent employees. Everyone in the team has their own area of responsibility, but it is expected that everyone pitches in when necessary. The current position is tied to a specific need, but the R&D division is also an incubator for the future management in the company. Many positions in the management team are filled with people starting their career in R&D.

### **Areas of Responsibility:**

- Various projects in R&D
- Supporting our production lines via problem-solving projects
- Supporting our sales on specific customer projects
- Supporting the organization with larger strategic projects

### **Key Qualifications:**

- MSc in Engineering or equivalent technical background in electronics
- Good verbal and written communication skills in English
- Proactive and independent approach to your work
- Working well-organized and meeting deadlines is critical in this position
- Ability to work with all levels of the organization
- Newly educated candidates are encouraged to apply

### **What Our Company Offers:**

- Flat organizational structure
- Freedom with responsibility
- Flexible work hours
- Attractive salary package and health insurance
- Several social events during the year as well as lunch arrangement
- Exciting everyday life with good opportunities for professional development and acquisition of new skills
- A friendly working environment with skilled and committed colleagues

**How to Apply:**

If you want to apply for this position, please submit your cover letter and resume to [rasmus.moeller@ctscorp.com](mailto:rasmus.moeller@ctscorp.com) using "Project Engineer" as reference. If you have any questions, please contact Director of Engineering and Business Development Rasmus Lou-Møller on: +45 31 45 88 12.

The application deadline is February 4, 2024.

**About CTS Ferroperm Piezoceramics:**

At CTS Ferroperm Piezoceramics in Denmark, we manufacture a special type of ceramics with so-called piezoelectric properties. There is, for example, a small piece of piezoelectric ceramic in the ultrasound devices used for scanning pregnant women. In addition, our components are found in various types of equipment from sonar to pacemakers.

Ferroperm Piezoceramics is part of CTS Corporation, a large American listed company with over 3,000 employees worldwide.

CTS Ferroperm Piezoceramics A/S is located in Kvistgård and currently employs 120 employees, who are all waiting to greet you. We hold a strong market position in manufacturing advanced piezoelectric components and integrated piezoelectric devices.

Learn more at:

[www.ferropermpiezoceramics.com](http://www.ferropermpiezoceramics.com)

[www.ctscorp.com](http://www.ctscorp.com)