

R&D Engineer

- With an interest involving chip removal processing

At DAMRC in Herning, Central Denmark, we are succeeding in elevating Danish processing companies' competitiveness. We do this through goal-oriented research and knowledge sharing about process optimization and technological solutions.

We are a member-based Technology Center, founded by the industry - for the industry. Our growth is stable, and we are experiencing increased interest from a large range of industries and stakeholders. At DAMRC we are extremely ambitious, and we see great potential for further development.

We are looking for an R&D engineer who sees and uses professionalism and collaborative skills in a holistic developmental perspective, and who is passionate about becoming a co-creator of our growth journey.

- Do you have great practical and theoretical understanding of mechanical engineering?
- Do you see yourself as innovative and with a great pioneer spirit?

Then continue reading...



Your role

You will become part of a high-technology Research Center experiencing strong growth and development, and you are invited to contribute both professionally and personally to our shared journey.

You will have a lot of contact with our customers and members, and together with your colleagues you will spend time at the offices of our many interesting collaborating companies. The companies cover a wide field commercially, and they have very different wishes and needs for technical assistance. It is also important to note that the culture within the mechanical engineering business can be perceived as quite conservative at times. You must be able to navigate in these changing environments and make sure, that we succeed with the different projects.

You will become a key figure in national and international research and development projects from the preliminary phase to the finished result. Hereby you can develop your competencies within involving chip removal processing on a highly professional and technical plan. You will be responsible for the tasks in the technology area concerning residual stress in materials and vibrations, and also impact of tensions in connection to processing. You will take part in developing and maturing new technology in our Technology Center and complete process and production optimization in the industry.

Your professional and academic profile

- Solid practical and theoretical understanding of mechanical engineering
- Trained Engineer with your area of specialization being machining processes
 - We gladly welcome newly qualified engineers
- Thorough knowledge of materials and the processing of these materials
- Flair for dissemination and knowledge sharing with a wide range of target groups
- Practical experience with processing is a plus (e.g. training as Industrial Technician)
- Strong IT skills and updated knowledge of mechanical engineering
- Good English talking and writing skills
- Strong analytic abilities
- Willing to move to Central Denmark

Your personal profile

You are motivated by creating results of high quality together with and through others. You thrive in a facilitating and outgoing role with focus on getting people to succeed together, and with enthusiasm can connect DAMRC's technologies and DNA with the companies' needs and wishes. You are good at communicating with all actors and a world champion in seeing and analyzing your way to innovative technological solutions.

You are aware that you do not have the answer to everything. Instead, you actively use your network and support base to reach the goal. You are a strategic listener, and you communicate your message in short and precise sentences. You have a good and positive drive. At the same time, you assert yourself technically and professionally, when the situation calls for it. On the home turf you meet your colleagues with trust, and you have high ethical values and strong integrity. You thrive in a small and informal organization.



About DAMRC

DAMRC - Danish Advanced Manufacturing Research Center - is leading within metal processing and internationally recognized for ground-breaking innovations.

Our mission is to help Danish companies to success through innovation and the use of the newest technology. We are in close collaboration with our members, which among others include several leading companies within metal processing and the machinery industry. DAMRC employs 19 individuals and is located in Herning, Central Denmark.

Read more at www.damrc.com

Next step

We wish to ensure the right match between you and us, and the right match works both ways. We kindly ask you to send us your application and resume in pdf format via e-mail marked "R&D Engineer" to work@damrc.com. Questions relating to the recruiting process can be directed at Christina Nybye at +45 2075 6055.

Questions of significance for the position can be made to Head of Operations, Christian Skov Lillelund, cs@damrc.com. We hire continuously so please do not hesitate to send us your application and resume.

We interview candidates continuously. Your approach is handled with confidence and in compliance with applicable GDPR procedures.

Meet the members of DAMRC

