



Reliability Test Engineer

Denmark

Job reference:DK02538

Do you have the skills and insight to help realise Danfoss Power Electronics' ambitions of quality and reliability? Are you looking for a challenging job where you will have the potential to make an impact? Then please read on and learn about our opening as Reliability Test Engineer at Danfoss' Global Test department within the R&D division of Power Electronics. You will be situated at our facilities in Graasten.

Strengthen the product reliability and quality further

You will be a member of the Reliability Engineering Group. Along with your 9 skilled colleagues you will play an essential part in developing reliability strategies, managing technology tasks and performing a string of tasks aiming to strengthen the product quality and reliability. More specifically, your tasks will span the testing phases from setup beyond execution. As such you will:

- participate in specification and development of reliability test
- perform reliability test
- participate in and perform failure analysis of root causes
- perform inspection and prepare test reports
- maintain, operate and calibrate test facilities

You will have a wide surface of contacts, e.g. to Reliability Engineers, Validation Responsibles, Project Managers and Designers, whom you will supply with relevant information and training.

Engineer with vast experience of reliability and quality testing

From a similar job function, you have obtained vast knowledge of and skills within reliability testing, including relevant tools and methods. As a part of this you have experience of fault analysis of electronics and mechatronics. Your experience is backed by a relevant Engineering degree and basic knowledge of control electronics and power electronics. Your colleagues know you as an engaging team player who pays utmost attention to quality, works thoroughly and yet manages to maintain the general overview. You have strong written and spoken communication skills enabling you to work with colleagues and stakeholders of different cultures and backgrounds.

For further information about the position,

please contact Manager, Jørn Landkildehus at +45 7488 5432.

The Danfoss Power Electronics division has three business units: Danfoss VLT® Drives, Danfoss Customised Power Electronics and Danfoss Solar Inverters. With supply chain, research and development centres in China, Denmark, United States and Germany, we develop, produce and market high quality energy-efficient power electronics solutions. Our solutions are used in many different applications, such as pumps, electrical motors, conveyors and cranes. We are also among the world's leading developers of solar inverters.

Danfoss A/S is one of Denmark's largest industrial companies. We have an annual turnover of around DKK 22 billion, and have around 26,000 employees worldwide. We provide solutions within Climate and Energy, a sector we see as a major driving force in the future world economy. We show leadership in business through reliability, excellence and innovation. No matter where you find yourself at Danfoss, the customer is at the center. Our work reflects our corporate behavior; trustworthy, innovative, global, with respect for local cultures and constantly working towards sustainable results.

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