

# Mechanical Engineer/Industrial Designer

## We are looking for a champion of innovation for our smart wearables

If you are a challenge-seeking mechanical engineer or industrial designer, who loves balancing on the edge of your comfort zone, this is the stuff of dreams. The wearable technology market is growing fast and Ohmatex is a leading expert in the integration of microelectronics in textiles. Join us to get the opportunity to work at the technology frontier in the cross field between textiles, electronics and the human body to develop wearables for astronauts, athletes and medical patients.

### The position

You will play a significant role defining the interface between textiles, encapsulation and sensors together with our highly-skilled and passionate interdisciplinary team of mechanical, electrical, software, textile and biomedical engineers. At Ohmatex we welcome a transparent approach and all our engineers work closely together creating a knowledge-sharing space to challenge ideas and break new ground. Even though some of our projects go to space our focus is grounded. That's why we are looking for a new team member with an ability to reimagine, rethink and redesign intuitive solutions which makes a real impact to the people wearing them. This give-back attitude connects us all at Ohmatex and fuels our desire to deliver the best every time.

### Qualifications

We are looking for a dedicated team player with a proven innovative mindset, result oriented and conceptually strong. It's important you have broad experience plus a thorough understanding of materials and interest within e.g. thermoplastics, silicone and adhesives. Our designs are created in SolidWorks and we use 3D printing techniques for verification and testing. We also expect you to have gained insight within technical specification and documentation for production, static and dynamic calculation as well as product maturing including environmental testing and safety aspects of body worn devices. If you don't have any prior experience with smart textiles you'll receive the needed training, but a keen curiosity of technology in general, also outside your own field of expertise, is a must. Both your written and spoken English must be excellent and documentation of own work is essential. Practical creativity is also a plus.

### Working at Ohmatex

We offer an exciting job in a company that is growing within a fast-moving and challenging sector. You will receive a good salary, training and the opportunity for development in an engaging work environment where celebration is a natural (and sweet!) part of working here.

### Contact

For further information, please contact our R&D Manager Henrik Sjøgaard at + 45 79304150 or [hes@ohmatex.dk](mailto:hes@ohmatex.dk). E-mail your application in Danish or English to [job@ohmatex.dk](mailto:job@ohmatex.dk) before August 21, 2017.

**Ohmatex is a wearables pioneer creating intelligent solutions through innovation across electronics and textiles. We cooperate with European Space Agency and successful international companies within wearables and health care. Read more at [www.ohmatex.dk](http://www.ohmatex.dk)**