

# MOTEK IS THE GLOBAL LEADER IN VIRTUAL REALITY ROBOTICS FOR HUMAN MOVEMENT RESEARCH AND REHABILITATION.



—  
Founded in  
**1999**  
in The Netherlands

**85+** employees  
with hubs globally

With over 20 years pioneering the advancement of rehabilitation technology, Motek products and technologies can be found in the most **forward-thinking research facilities, top hospitals** and **stand-out clinics**, changing lives for the better daily.

From universities to the military, augmented reality to games-for-good development, Motek innovations are used for cutting-edge movement treatment and research **across the globe.**

Motek HQ is located in the Dutch capital of **Amsterdam** where they develop, manufacture and produce their state-of-the-art hard- and software technologies, with brand hubs further located globally. Motek, along with other market leaders such as Hocoma and Fysioroadmap, are part of the DIH family of companies **advancing medical technologies** around the world.

## Junior support engineer

—  
Motek are searching for a new team member interested in combining cutting-edge technologies and human movement.

**Location**  
Amsterdam & Culemborg,  
The Netherlands

### **WOULD YOU LIKE TO...**

- work in an interdisciplinary, young international team with various backgrounds?
- serve our customers worldwide having various backgrounds, from researchers in human movement sciences, computer sciences to physiotherapists?
- work with the most innovative products in rehabilitation technology?
- be part of a team of technicians who help the users of our products to use their product most optimal?

### **WE MATCH WITH PEOPLE WHO...**

- keep a clear head even under pressure
- are customer oriented
- are passionate about human movement analysis with cutting edge technology
- can work independently as well as in a team
- are creative and have good problem-solving skills

### **YOU HAVE...**

- a clinical and technical background
- a degree in higher education, preferably in Human Movement sciences or Human Kinetic Technology
- excellent, customer friendly communication skills in fluent English and Dutch, both in writing and speaking
- experience in the analysis of human movement using equipment like force plates, EMG or Motion Capture
- preferably experience with one of our products or software (i.e CAREN, GRAIL, STABLE, C-Mill, D-Flow or Cuefors)
- preferably relevant experience in a support environment

Above all else – the **right attitude** and **drive** is what we are looking for.

Apply now with your CV, photo and letter of motivation to [office@motekforcelink.com](mailto:office@motekforcelink.com)  
Att: Mr. Dick van der Kolk.

