

# Vacancy

*Handicare Stairlifts' Research & Development department is responsible for innovating and maintaining the product range. R&D consists of two teams: one in England and one in Heerhugowaard. For the Research & Development department in Heerhugowaard (8 FTE) we are looking for a full-time*

## **Embedded Soft- and Hardware Project Manager (M/F)**

As a former embedded soft- and/or hardware designer, you have experience in project managing embedded soft- and hardware development projects, are able to deep dive into the design of these systems and are responsible for their design, validation, documentation and the maintenance.

You will work within a team of experts in which you are the specialist concerning the embedded systems. You will be part of the international team that will design the modular embedded platform for the whole Handicare Group product range.

We have exciting plans for the future of Stairlifts, and electronics are an essential part of that journey.

### **What do we like a candidate to offer us?**

- Bachelor or Master level in education in the fields of Electronics, Computer Science or comparable.
- At least 10 year experience in a complex and technical development environment
- Relevant experience in developments of serial production environment
- Professional software development experience with C/C++ in embedded systems
- Professional experience with various microcontrollers
- Professional experience in motor controlling applications is an asset
- Accurate, responsible, inventive, critical personality
- Good communication skills in English, oral and written
- Self starting, pro-active, passionate to deliver

### **What do we offer?**

An interesting, challenging job in an ambitious, fast-growing, international company. An innovative organization where people with ideas feel at home, an employment conditions package tailored to commitment and performance and, above all, an enthusiastic team of colleagues which believes in the product, the market and the company.

### **Are you interested?**

For more information about this position, please contact Aäron Stapel, Manager R&D ([aaron.stapel@handicare.com](mailto:aaron.stapel@handicare.com)).

If you wish to apply for this position, please send your CV and covering letter to [banen@handicare.com](mailto:banen@handicare.com) or write to Ingrid de Vries, Manager HR, P.O. Box 39, 1700 AA Heerhugowaard.