



Inspired by nature to reduce food waste

Vacancy electronic hardware engineer

About the job:

In the past 20 years we have developed and produced our own ultrasonic humidifiers. Due to rapid growth the last couple of years it is time for our next generation of humidifiers.

As our hardware engineer you will get a lot of freedom and responsibility. You will work in a small development team with design and software engineers. Your main task is to design new and maintain the PCB's of our ultrasonic humidifiers & supporting products. We currently work with outdated PCB design software so it is up to you to find and implement the software that will best support your job. Next to these tasks you will also have the possibility to influence and support the general product design.

Requirements:

- Higher professional education in electrical engineering
- Experience with Orcad (wish)
- Affinity with EMC,UL, CE
- PCB design experience
- 5 Years work experience
- Dutch and or English

About us:

Contronics makes mist. We are leader in ultrasonic humidification solutions for the fresh food supply chain and retail.

As 40% of the food harvested do not make it to the consumer's plate, we waste an obscene amount of food. Reducing food loss and waste is considered to be one of the most promising measures to improve food security in the coming decade.

We have found a way to address food waste; with Dry Mist humidification. This mist can prolong the freshness and shelf life of fruits, vegetables and other products by keeping them hydrated and cool. Resulting in a 50 % decrease in waste if applied through the whole supply chain!

And now we need you to help us with our mission!

Are you excited and ready to have an influence in the fight against foodwaste? Please send us your resume and application letter to Max Albertus (max@contronics.nl)