



## REIN4CED – Project Engineer

### What can you expect?

- You develop both the structural- and production design of a product
- You design the layup and perform FE-analysis to verify your design
- You support the CAD-design of product and tooling
- You support industrialization of the product
- You're actively involved in production and validation of prototypes
- You investigate potential improvements in the production process
- You implement lessons learned in product design and process specification

### What do we expect?

- You are experienced in developing products in composite materials
- You are experienced with FEA, knowledge of Femap is a plus
- You have a creative and pragmatic approach towards problems
- You have a profound insight with respect to mechanical problems
- You have knowledge of relevant production methods (thermoforming, CNC,...)
- You are an independent and punctual worker with a good sense of responsibility
- You demonstrate flexibility in daily work
- You are stress-resistant and have sufficient ability to put things into perspective
- You speak fluent Dutch and English.
- You are open in all your communication, with respect for other opinions

### What do we offer?

Starting at REIN4CED offers you the opportunity to participate in an innovative and ambitious project. You are part of a young, dynamic and driven team. Our flexible, progressive and informal working environment offers you the opportunity to take initiatives and show responsibilities. There are no fixed ideas in our company and you will have the opportunity to help shape the culture and growth of REIN4CED. Your enthusiasm and commitment will be rewarded with a competitive salary, plus a decent package of benefits and lots of nice extras that we like to spoil our staff with.