

Job description: RESEARCH ENGINEER

Re/genT BV, Helmond the Netherlands, develops, tests and optimizes refrigeration and heat pumping systems and components for both domestic and commercial applications for customers around the world. As a research engineer you have direct contact with the customer and you are responsible for creating the solution that meets our customer's requirements.

Responsibilities:

- Development and theoretical evaluation of conceptual models
- Design, construction and practical evaluation of refrigeration systems and components
- Testing of final products
- Responsible for the complete process from quote to delivery

Job requirements:

- Technical degree, preferably in Mechanical Engineering, Physics or Refrigeration.
- Good communicational skills in both English and Dutch.
- Strong analytical and practical skills
- Proactive attitude
- Willingness to travel internationally (< 10%)

We offer:

- Challenging and diverse projects from concept to realization.
- Growing organization with unique focus on Research & Development.
- Informal working environment.
- Excellent opportunities to develop your talent

To apply please send your CV and covering letter to:

RE/GENT B.V.
Marjan Louwers (marjan.louwers@re-gent.nl)
Lagedijk 22
5705 BZ Helmond
Tel: 0492-476365

