

*A science-based HVAC calculation and simulation software  
to optimise your buildings heating and cooling installations.  
Take actionable steps towards greener zero carbon operations.*

Want to grow together with our company? Join us as an

# ENERGY ENGINEER

More and more organizations - in their fight against global warming - are turning to our software to gain insight into their HVAC installations. Therefore, we are looking for Energy Efficiency Engineers to strengthen our team.

## This is what your week looks like:

- You will **assist our clients** to optimize their HVAC and heat network projects
- You do everything to achieve maximum and optimal energy and carbon savings for both new construction and renovation projects
- During a bootcamp, you **guide our partners** in using the Hysopt software
- You are the **first to test our newest software developments** on real projects before they are transferred to our external user-base

## You recognize yourself in this:

- **Master in Engineering** or equivalent
- **Passionate about heating and cooling systems**
- Eager to get to know the world of HVAC and heat networks (even better)
- Able to find your way quickly around new software packages
- Enjoys contact with costumers and have a **customer-focused attitude**
- Fluent in English – Dutch is a plus



Grow together with  
a pioneering scale-up  
conquering the world



Work on international  
projects and help  
winning the fight  
against global warming



Improve your own  
skills and develop  
your personal  
career track



Get an attractive salary  
package, including  
company car, group  
insurance, etc

Seems like something for you?

Visit [www.hysopt.com](http://www.hysopt.com) for more information or contact us at [recruitment@hysopt.com](mailto:recruitment@hysopt.com)