

## **R&D technician**

Hydrohm BV is looking for a hands-on R&D technician committed to development and optimization of innovative sustainable water treatment technologies.

### **Who are we?**

Hydrohm is a recent spin-off company of Ghent University, that has the ambition to become the reference in electrochemical water treatment technologies. We develop and commercialize technologies for on-site water treatment, that are driven by electricity and avoid dosing chemical additives.

### **Function description**

You will work in the technology development team, where you will be responsible for operation of lab and pilot scale installations. This includes construction and optimization of experimental systems, troubleshooting, and frequent analysis. You will analyse and report results to the team.

The position is a permanent, full-time position, in the region of Gent

### **Who are we looking for?**

You have a bachelor degree with technical background (lab technology/industrial engineering) and affinity for the water sector. Professional experience in water treatment and water technologies is a plus.

You have a hands-on mentality, and a basic understanding of tools and techniques.

You are detail oriented with a non-compromising approach for quality.

You have a positive attitude, and willingness to learn and do.

You value open communication and are a team player.

You are fluent in English and Dutch.

You have a driver's license.

The points above form a solid basis, but you make the difference with your work drive.

### **Our offer**

A full-time position in the dynamic environment of a young start-up. You work on challenging and varying projects, and will grow with the company. You work in a team with an open culture, that values your opinion.

Send us your resume and a motivation letter to [recruitment@hydrohm.com](mailto:recruitment@hydrohm.com)