



Process development engineer electrodeposition

About the company

Qplox is a fast-growing company offering test and automation engineering. Headquartered in Leuven, with offices in Barcelona and Eindhoven.

Our clients are major multinational enterprises and local companies from automotive, semiconductors, RF, consumer electronics.... Our Test automation group offers a one stop shop for design of automated test benches, system integration production, lab automation and data acquisition systems, with a growing focus in IoT sensor networks.

Our consultancy department offers services in RF, semiconductors and electronics design and test, as well as on the crossing roads of Nanotechnology, Bio-Science Engineering and Biotechnology.

Job Description

In this assignment the candidate will be conducting pre-defined electrochemical processes and development of new or adapted processes.

The assignment

- We are looking for a researcher/engineer with a background in electrochemistry, specifically in electrodeposition.
- The candidate should be motivated to conduct daily experiments in a laboratory environment and have a good understanding of electrochemical processes.
- The day-to-day work includes conducting of existing procedures, as well as development and optimization of new electrochemical processes for the fabrication of nanostructured materials.

Location: Leuven

Candidate Description

- The candidate should have a hands-on attitude and experience with (electro-)chemical processes.
- Have a Master's degree with relevant experience
- Prior experience with working in an(electro-)chemical lab. A junior profile with up to 2 years of experience is sufficient as on the job training will be foreseen.
- In addition, prior experience with electrodeposition is a plus
- Pay attention to details when working and reporting
- Be result-driven and meet stringent deadlines with quality output

We offer

An attractive salary package with extra benefits. A high tech, multicultural and young ambient. A fast track in a growing company. Formation in multidisciplinary environment plenty of learning opportunities.

Contact

Send your CV and application letter to jobs@qplox.com with the subject "**Process development engineer electrodeposition**".