

# EQUIPMENT ENGINEER

*Salvia BioElectronics, High Tech Campus 37, Eindhoven, The Netherlands*

## ABOUT US

We are Salvia: an innovative startup active in the emerging field of bioelectronics. We derived the name Salvia from the Latin word *salvere*, which means to stay healthy. In addition, the Salvia-herb has been used to treat headaches and pain for centuries. Our mission is to give migraineurs back their life. Salvia is ambitious: we want to provide drug-free solutions that are effective and inherently side-effect free and make our novel solutions widely accessible.

## THE CHALLENGE

Are you interested in developing, qualifying, and maintaining equipment varying from development to manufacturing, manufacturing and verification of a highly innovative medical device? We offer a challenging position for an accurate and disciplined Equipment Engineer. You will join Salvia's development team where your key responsibility is to develop and maintain production and verification equipment.

## RESPONSIBILITIES

- Develop or improve production and verification equipment (in-house or externally) in close collaboration with the development and the quality team.
- Execute preventive and corrective maintenance of equipment inside and outside our cleanroom.
- Operate as the first-line support in case of equipment malfunctioning.
- Validate the correct functioning of equipment according to the IQ, OQ, PQ processes.

## YOUR PROFILE

- Preferably 3 years' experience in a comparable role.
- Comfortable with creating documentation.
- Accurate and disciplined, with an eye for detail, quality oriented.
- Team player with excellent technical skills.
- Higher Education (BSc degree) in an engineering discipline with some years of experience in equipment qualification and maintenance.

## CONTACT

[mb.info@salvianeuro.com](mailto:mb.info@salvianeuro.com)