



TO GROW OUR TEAM IN EYNATTEN (BELGIUM) WE ARE LOOKING FOR:

# VISION & ROBOTICS ENGINEER (M/F/D)

PERMANENT POSITION, FULL OR PART TIME

Founded in 2008, STERISYS is now one of Europe's leading providers of sterilization systems for medical devices and robotic handling solutions for the pharmaceutical industry. Based in Belgium and Luxembourg, our team of over 30 passionate professionals works every day to shape the future of healthcare.

## YOUR TASKS

- Programming, integration and commissioning of robotic systems in automated installations
- Development and implementation of vision-based solutions for quality inspection and process control (e.g. Cognex, Keyence)
- On-site commissioning of systems and installations
- Fault analysis and optimisation of existing robotics and vision applications
- Contributing to the continuous improvement of internal standards and processes
- Creating technical documentation in a regulated environment

## YOUR PROFILE

- Completed vocational training or degree in automation engineering, mechatronics, electrical engineering or comparable
- 2–4 years of experience in industrial image processing (e.g. Cognex, Keyence) and/or in robot programming (e.g. Stäubli)
- Knowledge of PLC (TIA Portal) is an advantage
- Experience in regulated environments (MedTech, Pharma or comparable) is an advantage, particularly GMP
- Structured and analytical way of working
- Independent, solution-oriented approach. You get things done and ask when needed
- Excellent English skills; German and/or French an advantage

## WE OFFER

- Independent work in an international, innovative and family-oriented environment
- Collaboration with experienced colleagues in a growing company, with real prospects for professional development
- Flexible working hours
- Personal and professional development through regular training and further education
- An attractive compensation package with additional benefits

## ARE YOU UP FOR A NEW CHALLENGE?

Then send us your resume + cover letter by email to  
**[careers@sterisys.eu](mailto:careers@sterisys.eu)**