

Software Engineer (m/f/d) PLC

Our client is a global leader in **automated solutions** for sustainable and natural **packaging solutions** in the border triangle, close to **Aachen and Maastricht**.

Your responsibilities:

- Program, design, configure, implement and manage PLC control systems & applications
- Draft, check and/or revise technical and functional documentations
- Identify, debug and report problems in the field of control and HMI
- Participate in progress, design and safety consultations
- Works as a collaborative software engineering team member to develop design solutions for electromechanical machine control
- Interact with suppliers, end-user about machine requirements and specifications
- Trouble shooting equipment as required in house and at customer facilities
- Develop operation manuals and other pertinent documentation
- Support prototype builds and releases products into production
- Assists with the design, development, testing and reports for new product development projects
- Participate in design projects, customized products, existing product maintenance, quality improvements, safety consultation and cost reduction

Your qualification:

- Bachelor's degree in Computer Science, Mechatronics or Electrical Engineering
- 3-5 years of related electrical engineering experience and machine development
- SPS programming experience is a must
- Knowledge of relevant standards and machine guidelines
- Familiarity with design and application of various sensor technologies
- Self-motivated and innovative, yet an exceptional product development team player
- · Creative spirit that strives for innovation, with strong communication skills
- Knowledge of production processes and automation technology
- You speak fluent English and furthermore either German or Dutch
- Willing to travel some time (international and domestic)

Our Offer:

- Working with an innovative and international Team
- Above-average salary package, with top earning potential and pension insurance
- Very good opportunities for further development and training measures

Interested?

We are looking forward to receiving your application in English, incl. your earliest starting date with your salary expectations per E-mail at: <u>Jobs@frettwork.com</u>

FRETTWORK international B. V. | FRETTWORK network GmbH

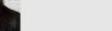
Brunssum| The Netherlands | <u>www.frettwork.com</u> Vaalser Str. 259 | Bürohaus westTor | 52074 Aachen | Germany | <u>www.frettwork.de</u>

FRETTW RK®

PERSON OF CONTACT



Barbara Frett Managing Director





jobs@frettwork.com +49 (0)2 41/88 80 80 9-1

Xing

n LinkedIn