



Service & Commissioning Engineer

Description

Industrial Physics is a multicultural company with a dynamic and mentally young team. We offer freedom and opportunities for self-expression for our employees. It is a unique opportunity to work with the most modern technology in the world - and to make your personal contribution.

Job Overview

Industrial Physics is looking for a talented and motivated Service & Commissioning Engineer Computer Vision. You will be responsible for building, testing and commissioning systems. Mainly in the Benelux and Europe, but also Asia and America. Activities such as setting up systems, testing and FAT are also part of the job. As well as repairs and training and installations of the systems. You are willing to travel. Our customers are mainly in the food/packaging industries.

Location:

Almere, the Netherlands

What will you do?

- Perform/supervise installation at the customer's site. Solve any problems that arise.
- Finding the correct adjustment of software parameters, lighting and camera for inspection of customer products.
- Testing and validating the system before delivery.
- Provide training at customer's premises on the use of the system.
- Provide support to customers in using the systems.
- This may include advice on settings and troubleshooting in both hardware and software.
- This can be on location and sometimes remotely.
- Identify adjustments and improvements in order to optimize the process of commissioning.
- Responsible for good communication between the customer and the company.
- Handle administration of the work and incoming tickets.
- The intention to participate in a breakdown/support service (for customers with a special service contract).
- Combination between working on location (Almere) and traveling abroad.

Basic qualification

- You have a completed MBO or HBO technical education, direction mechatronics, electro or ICT.
- Preferably you bring experience from a service environment.
- Flexible and solution-oriented attitude.
- Passion for advanced equipment.
- Driver's license B and VCA certificate.
- Highly organized and detail oriented.
- Creative, analytical and driven.
- Must have a passport and be willing to travel internationally.
- Knowledge of Computer Vision, cameras, PC hardware, mechanics.
- You are flexible, stress resistant, entrepreneurial and offer service with a smile.
- Be able to work alone as well as in a team.
- Due in part to the international nature, English speaking and writing is a must.



- Preferably bilingual. Candidates with another native language are also asked to respond.

What you can count on

We offer you a varied full-time position at a fast growing and ambitious company. You will work in an informal atmosphere within a dynamic team with active and committed colleagues. Your contract is for a fixed term with a view to permanent employment. Of course we offer you a good salary with the possibility to grow.

Don't miss the opportunity to join our team. Interested in this position, please send your resume to jobs-ic@industrialphysics.com. Still have questions? Call or email Monique Westerduin: 010 79 00 100 & mwesterduin@industrialphysics.com.