

Job Title Application Engineer EMEA

Location Aschaffenburg, Germany

Job Description

To provide technical and commercial support of breakthrough UV-C LED technology to a broad range of customers in the EMEA region. The Applications Engineer will require a sound technical background, coupled with strong communication skills in collaborating with customers and inter-departmentally with Sales, Manufacturing, Engineering, and R&D. The position will be filled in Germany as part of our growing team in Europe. The Application Engineer will be reporting to the Regional Director Europe.

Major Duties and Responsibilities

- Quickly develop a technical depth in breakthrough UV-C LED products and applications
- Use experience and knowledge of UV product applications and company standards to provide quotes to customers using existing designs or modifications to existing products
- Manage customer projects in close cooperation with cross functional teams in Europe and USA
- Prepare product and project documentation
- Work with internal design and manufacturing functions to convey customer requirements
- Work directly with customers to solve problems, create solutions, investigate test methods, etc. including reading and interpreting industry standards, specifications and technical drawings
- Work with sales and marketing to influence the marketplace through whitepapers, presentations, and case stories at regional/national trade shows and industry conferences

The ideal candidate will have

- Suitable qualification in Engineering, or Environmental Sciences
- Excellent interpersonal and communication skills (written & oral) in German and English
- Excellent task management & organization skills
- Proficient in Microsoft Office
- Ability to travel within Europe and potentially USA. Not expected to be more than 5% of time
- Any experience with the following is considered an advantage
 - Experience working in the water and/or wastewater treatment technology or environmental sciences



- Experience in managing projects
- Understanding of Ultraviolet disinfection and hands-on experience

AquiSense Technologies is the global leader in UV-C LED systems design and manufacture. We work with leading LED manufacturers to evaluate their devices and then design efficient disinfection products. Using a combination of patented technology and in-depth know-how, AquiSense integrates LED devices into products that solve real world problems in water, air, and surface applications. Visit us at:

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