



PR/087387 | Application Engineer / Custom Solutions Engineer(m / f / d)

募集職種

人材紹介会社

ジェイエイシーリクルートメントドイツ

求人ID

1580457

業種

電気・電子・半導体

雇用形態

正社員

勤務地

ドイツ

給与

経験考慮の上、応相談

更新日

2026年06月09日 03:00

応募必要条件

職務経験

3年以上

キャリアレベル

中途経験者レベル

英語レベル

流暢

日本語レベル

無し

最終学歴

短大卒：準学士号

現在のビザ

日本での就労許可は必要ありません

募集要項

Company and Job Overview

A Japanese company that specializes in the development, manufacture, sale, and export of automation machinery, pneumatic control components, pneumatic auxiliary components, and fluid control components.

The company is looking for an Application Engineer / Custom Solutions Engineer(m/f/d)– Semiconductor Equipment Components to strengthen our ability to propose customized component solutions to semiconductor equipment manufacturers.

The engineer will work closely with Sales, joining customer visits and translating technical needs into concrete specifications, designs, and proposals.

Job Responsibilities

Key Missions (first 12 months)

- Lead requirement gathering and technical discussions with strategic accounts.

- Create concept designs and propose optimized or custom solutions based on customer needs.
- Build and standardize technical comparison materials and value-proposition documents.
- Drive technical communication across internal engineering, production, and quality teams.

Main Responsibilities

- Conduct technical interviews with customers (environmental conditions, performance requirements, lifetime, TCO, etc.).
- Develop concept or basic designs for customized components.
- Prepare evaluation plans, coordinate prototypes, and analyze performance results.
- Support failure analysis (RCA) and lead improvement actions.
- Join customer visits with Sales and support the full proposal cycle.
- Establish and maintain technical documentation, standard design checklists, and guidelines.

Job Requirements

Must-have

- Engineering background in mechanical, electrical, mechatronics, or related fields.
- Experience in concept/baseline design or customization of components or modules.
- Customer-facing experience (technical discussions, requirement definition, proposal support).
- Ability to communicate technical information effectively in English.

Preferred Qualifications

- Experience in semiconductor equipment components (vacuum, fluid control, actuators, sensors, etc.).
- Proficiency in 3D CAD tools (e.g., SolidWorks, Inventor).
- Experience with reliability testing, FMEA, or failure analysis.
- German language skills.

Apply online for more information about this opportunity. Due to the high volume of applicants, we regret to inform that only shortlisted candidates will be notified. Thank you for your understanding.

Notice: By submitting an application for this position, you acknowledge and consent to the disclosure of your personal information to the Privacy Policy and Terms and Conditions, for the purpose of recruitment and candidate evaluation.

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会社説明