



## PR/087106 | Planning Engineer / Technician (m / f / d) – System Planning & Maritime Planning

### Job Information

**Recruiter**
[JAC Recruitment Germany](#)
**Job ID**

1549832

**Industry**

Other (Manufacturing)

**Job Type**

Permanent Full-time

**Location**

Germany

**Salary**

Negotiable, based on experience

**Refreshed**

July 8th, 2025 17:34

### General Requirements

**Minimum Experience Level**

Over 3 years

**Career Level**

Mid Career

**Minimum English Level**

Business Level

**Minimum Japanese Level**

Business Level

**Minimum Education Level**

Associate Degree/Diploma

**Visa Status**

No permission to work in Japan required

### Job Description

#### COMPANY OVERVIEW

Founded in Japan in 1934, this company specializes in commercial and professional audio and security equipment. With over 90 years of experience, they offer innovative solutions for public address systems, voice alarm systems, and intercom systems. Their products are designed to enhance safety and communication in various environments, including schools, hospitals, and airports. The company operates globally, with branches across Europe, the Middle East, and Africa. Their commitment to quality and reliability ensures customer satisfaction and trust.

#### JOB RESPONSIBILITIES

**For system planning:**

- Audio planning of PA systems and voice alarm systems
- Preparation of specifications in GAEB format
- Analysis of external specifications and implementation on company systems
- Speaker placement in architectural layouts
- Acoustic simulations on PC and measurement of SPL and STI values on projects
- Project support and telephone support for customers and colleagues
- Training customers on our system components

**For maritime planning:**

- Development and planning of electroacoustic systems for ships and maritime facilities
- Integration of voice alarm and emergency warning systems for maritime environments
- Analysis and adaptation of international standards for maritime applications
- Optimization of acoustic solutions for specific maritime challenges
- Technical support and training for customers from the maritime sector

**Combined tasks:**

- Planning and development of electroacoustic systems for buildings, industry, and maritime applications
- Audio planning of PA systems and voice alarm systems, including integration into maritime facilities
- Preparation and adaptation of specifications in GAEB format
- Analysis of external specifications and implementation on company systems
- Speaker placement in architectural layouts and optimization of acoustic solutions for specific challenges
- Conducting acoustic simulations and measurement of SPL and STI values on projects
- Analysis and adaptation of relevant standards for emergency warning systems and voice alarm systems in different environments
- Project support and telephone support for customers and colleagues
- Technical training for customers on our system components

**JOB REQUIREMENTS**

- A degree in media/electrical engineering or vocational training as a technician
- Ideally, experience in the project planning of electroacoustic systems, especially voice alarm systems, and in sales — pre-sales and post-sales
- Good handling of relevant standards for emergency warning systems and voice alarm systems and in reading building plans
- Experience with MS Office packages, EASE (AFMG), AutoCAD (Autodesk), and SAP would be advantageous
- Good knowledge of German and English, both spoken and written
- Driver's license for manual transmission (B/BE)

#### BENEFITS FURTHER

- A secure, permanent position in an international company.
- An open, collegial corporate culture with friendly communication ("Du").
- Comprehensive on-site training.
- 30 days of annual leave.
- Working hours: 38.5 hours per week (full-time).
- Flexible working hours and a balanced work-life balance.
- Home office 2 times/ week accepted (after completing probation period)
- Fresh fruit and beverages.
- Germany ticket subsidy.
- Company events.

Apply online or feel free to contact me directly 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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