

**【QA Manager】Quality Assurance Lead/ Manager【Hardware】**

メカトロニクス, IoT, ロボティクス, AI, A, グローバル環境

**募集職種**

派遣会社  
株式会社SPOTTED STAFFING

求人ID  
1615901

業種  
ソフトウェア

会社の種類  
中小企業 (従業員300名以下) - 外資系企業

外国人の割合  
外国人 半数

雇用形態  
正社員

勤務地  
東京都 23区

給与  
700万円 ~ 1200万円

勤務時間  
10:00-19:00

更新日  
2026年10月05日 18:02

**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  
ビジネス会話レベル (英語使用比率: 常時英語)

日本語レベル  
無し

最終学歴  
大学卒 : 学士号

現在のビザ  
日本での就労許可が必要です

**募集要項**

**【 Hybrid Working Environment 】 【 Global Team 】**

**OVERVIEW**

A high-impact leadership opportunity for a Quality Assurance professional to head the testing and validation of next-generation robotic products, solution and hardware/software systems. In this role, you will lead quality initiatives, collaborate

across hardware, software, and engineering divisions, and streamline test methodologies to deliver highly reliable robotic solutions.

## **KEY RESPONSIBILITIES**

### **System & Hardware Validation:**

- Direct comprehensive testing across physical robotic platforms, electronic subassemblies, and automated charging infrastructure.

### **Test Operations & Standards:**

- Design custom test environments and fixtures, establish standardized testing procedures (SOPs), and manage test documentation.

### **Cross-Functional Troubleshooting:**

- Coordinate with engineering teams to analyze system defects, isolate root causes, and align software with integration requirements.

### **Quality & Process Optimization:**

- Formulate test scenarios, analyze performance data, and continuously enhance validation protocols to shorten release cycles.

## **WHY JOIN? (Position PR)**

- ◇ You can take full charge of designing quality assurance standards while steering technical alignment across engineering teams.
- ◇ You can play a central role in refining product quality and reliability for products and services with cutting-edge technologies in a fast-scaling tech enterprise.

---

## **スキル・資格**

### **Required Skills and Experience**

A successful applicant is expected to have Bachelor's or Master's degree in Robotics, Electrical Engineering, Mechatronics, or a related field, and possess practical experience with;

- Professional experience evaluating and testing complex automated or robotic systems.
- Proven ability to troubleshoot combined hardware/software issues and interpret technical schematics.
- Practical familiarity with Linux operating systems and standard robotics frameworks(ROS).

### **Nice-to-Have**

- Familiarity with automated testing tools or industry safety compliance guidelines.
- Conversational Japanese proficiency.
- Familiarity with Japanese industrial design standards and regulations

### **Employee Benefits and Others**

- Social insurance
- Flexible working hours and remote work available depending on team and job
- Transportation allowance
- Year-end/New Year holidays
- Paid Annual Leaves
- Casual work environment, including dress code
- Company events, etc.

---

## **会社説明**