



## PR/116743 | SERVICE ENGINEER - MHE / Construction Machinery

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Job Information	
Recruiter	
JAC Recruitment Thaila	Ind
Job ID	
1522397	
Industry	
Other (Manufacturing)	
Job Type	
Permanent Full-time	
Location	
Thailand	
Salary	
Negotiable, based on ex	xperience
Refreshed	
April 15th, 2025 19:00	
General Requireme	ints
Minimum Experience I Over 3 years	Level
Career Level	
Mid Career	
Minimum English Leve	el
Business Level	
Minimum Japanese Le	evel
Business Level	
Minimum Education Lo	evel
Associate Degree/Diplo	ma
Visa Status	
No permission to work in	n Japan required
Job Description	
Position: SEN	NIOR SERVICE ENGINEER
Industry Mate	erial Handling Machine, Mobile Crane, Ariel Work Platform

Salary: 60,000 – 90,000 THB / Month

Location: Bangkok

**Job Summary:** The Service Engineer will be responsible for the maintenance, repair, and technical support of mobile cranes, material handling machines, and aerial work platforms. This role requires a strong technical background, excellent problem-solving skills, and the ability to work independently and as part of a team.

## Key Responsibilities:

- · Perform routine maintenance and repairs on mobile cranes, material handling machines, and aerial work platforms.
- Diagnose and troubleshoot mechanical, electrical, and hydraulic issues.

Conduct inspections and preventive maintenance to ensure equipment is operating safely and efficiently.

- · Provide technical support and training to customers and end-users.
- Maintain accurate service records and documentation.
- Collaborate with the sales and technical teams to address customer needs and provide solutions.
- Ensure compliance with safety regulations and company policies.
- Stay updated on industry trends, new technologies, and best practices.

## Qualifications:

- Bachelor's degree in Mechanical Engineering, Electrical Engineering, or a related field.
- Minimum of 5 years of experience in servicing mobile cranes, material handling machines, or aerial work platforms.
- Strong knowledge of mechanical, electrical, and hydraulic systems.
- Excellent diagnostic and problem-solving skills.
- Ability to read and interpret technical manuals and schematics.
- Strong communication and interpersonal skills.
- Ability to work independently and manage multiple tasks.
- Willingness to travel to customer sites as needed.

#LI-JACTH

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**Company Description**