



## Advanced Manufacturing Engineer - Automotive Exclusive job

Shape manufacturing / Premium automotive

### Job Information

**Recruiter**

Next Move K.K.

**Hiring Company**

RS- Next Move K.K.

**Job ID**

1471622

**Industry**

Automobile and Parts

**Company Type**

Large Company (more than 300 employees) - International Company

**Non-Japanese Ratio**

Majority Non-Japanese

**Job Type**

Permanent Full-time

**Location**

Kyoto Prefecture

**Salary**

5 million yen ~ 7 million yen

**Refreshed**

December 24th, 2025 07:00

### General Requirements

**Minimum Experience Level**

Over 3 years

**Career Level**

Mid Career

**Minimum English Level**

Daily Conversation

**Minimum Japanese Level**

Daily Conversation

**Minimum Education Level**

Bachelor's Degree

**Visa Status**

Permission to work in Japan required

### Job Description

**About the company**

We are currently looking for an Advanced Manufacturing Engineer to join a highly profitable international automotive company with operations in Japan. This company operates a state-of-the-art technical centre with complete product development capabilities.

**Who are you**

- ◆ You will have engineering experience in manufacturing operations (automotive industry preferred but not essential).
- ◆ You will be passionate about process optimization and continuous improvement methodologies

**Why apply**

- ◆ You will shape manufacturing excellence for premium automotive products.
  - ◆ Work with cutting-edge production technologies and methodologies.
  - ◆ Drive operational excellence in a world-class technical centre.
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**Required Skills****Skills, Knowledge, and Experience in ONE or MORE of the following:**

- ◆ Engineering degree in a relevant manufacturing or mechanical field
- ◆ Professional experience in manufacturing operations (automotive preferred)
- ◆ Strong technical understanding and industrial engineering knowledge
- ◆ Business-level Japanese (N3+) for production floor communication
- ◆ Willingness to relocate to Kansai

**Experience in ONE or MORE of the following areas is desirable:**

- ◆ Knowledge of lean manufacturing, Kaizen, 5S, and continuous improvement
  - ◆ VE/VA (Value Engineering/Value Analysis) experience
  - ◆ 3D CAD skills and project participation experience
  - ◆ Conversational English and familiarity with quality systems
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**Company Description**