

**【1000～1300万円】 Engineering Manager**

弱電回路設計のご経験のある方は歓迎です。

## Job Information

**Recruiter**

JAC Recruitment Co., Ltd.

**Hiring Company**

非公開

**Job ID**

1487843

**Industry**

Automobile and Parts

**Company Type**

International Company

**Job Type**

Permanent Full-time

**Location**

Kanagawa Prefecture

**Salary**

10 million yen ~ 13 million yen

**Work Hours**

09:00 ~ 18:00

**Holidays**

【有給休暇】入社7ヶ月目には最低10日以上 【休日】完全週休二日制 土日 GW 夏季休暇 土日、年末年始、ゴールデンウィーク...

**Refreshed**

January 17th, 2025 05:00

## General Requirements

**Career Level**

Mid Career

**Minimum English Level**

Business Level

**Minimum Japanese Level**

Native

**Minimum Education Level**

Technical/Vocational College

**Visa Status**

Permission to work in Japan required

## Job Description

【求人No NJB2239466】

Position summary:

Engineering leader with the scope to create designs with global team for high quality and competitive products to meet customer expectations and Connection Systems global targets.

Manage the ACS Japan engineering team.

Main responsibilities and expected results:

Lead the pre selection of programs  
Lead the definition of the right design concept by using established engineering methods  
Ensure engineering team follows the Product Development Process and other procedures in line with the Quality Manual  
Review project and ensure project development milestones are achieved  
Manage technical assistance internally (sales and other depts.) and externally (customers suppliers ...)  
Ensure/Review functional analysis and release programs/parts prior to be launched in serial production  
Develop relationship and intimacy with customer engineers/managers located in Japan  
Present competitive technology insight concerning Japanese market.  
Present relevant information to other team for new product development  
Present and demonstrate how Aptiv product will meet client needs; Professionally represent Aptiv in all circumstances  
Ensure engineering team in Japan is performing at high standards

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## Required Skills

Education and skills required:

Engineering degree  
Advanced English Communication Skill (Reading Writing Speaking)  
Able to discuss technical issues in English

Experience required:

More than 5 years of experience in product engineering of automotive parts  
Data Connectivity systems or automotive electronics product experience preferred

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## Company Description

ご紹介時にご案内いたします