



# PR/158990 | Sales Engineer (MNC - Engineering)

#### Job Information

#### Recruiter

JAC Recruitment Malaysia

#### Job ID

1539184

#### Industry

Other (Manufacturing)

#### Job Type

Permanent Full-time

#### Location

Malaysia

### Salary

Negotiable, based on experience

#### Refreshed

May 13th, 2025 10:29

### 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

Our client is a well-established global MNC in the engineering industry with over 50 years of history in the production of cables, hoses, tubes, optical fibers and plastics. As part of their business expansion, we are looking for an experienced Sales Engineer with a background in engineering and handling industrial sales.

# **Key Responsibilities:**

- Creating a close relationship with existing customers and acquiring new customers within the assigned business territory incl. regular visits.
- Market research to develop the territory.
- Explaining the technical aspects of products and individual solutions as well as benefits and services for customers using technical presentations.
- Seeking and organizing sales projects incl. preparation of proposals, negotiations and closing.

• Attending international exhibitions and/or conferences (Valid passport and visa are required).

# Job Requirements:

- Minimum bachelor's degree (or equivalent) in engineering or related fields.
- Minimum 2 years' technical sales experience
- Good communication skills in English (ability to speak Mandarin is a big plus)
- Malaysian citizen
- Valid driving license
- Willingness to pursue a long-term career in sales with a MNC in engineering/industrial manufacturing
- Motivation to learn about high technology and become an industry expert
- Proactive attitude and drive to achieve targets

Company Description