



【京都勤務】 メンテナンス・アフターサービス・エンジニア 養鶏機械 | 経験が浅い方  
歓迎 | 入社後は研修・OJTサポートあり◎

研修・サポートあります！

#### Job Information

##### Hiring Company

Facco Japan K.K.

##### Job ID

1491789

##### Industry

Machinery

##### Company Type

Small/Medium Company (300 employees or less) - International Company

##### Non-Japanese Ratio

Majority Japanese

##### Job Type

Permanent Full-time

##### Location

Kyoto Prefecture, Kyoto-shi Minami-ku

##### Salary

4 million yen ~ 7 million yen

##### Holidays

基本土日祝休み、休日出勤の場合は代休取得

##### Refreshed

January 21st, 2026 04:00

#### General Requirements

##### Minimum Experience Level

Over 3 years

##### Career Level

Mid Career

##### Minimum English Level

Basic

##### Minimum Japanese Level

Fluent

##### Minimum Education Level

Technical/Vocational College

##### Visa Status

Permission to work in Japan required

#### Job Description

ファッコ・ジャパン株式会社では、家畜機械のアフターサービス/メンテナンスエンジニアを求めています  
A European poultry equipment producer leader is looking for a new Aftersales/Maintenance Engineer for our live stock machinery products.

##### 職務／Responsibility

養鶏場を訪問して、養鶏設備や機械のメンテナンスやアフターサービスのニーズに対応します。  
Visit poultry farms to cover maintenance and after service needs for our poultry equipments and machinery

#### Salary/相対年収

年俸400-700万程度  
Up to 7,000,000 JPY/ annum

#### Location/勤務地

Kyoto (The person has to travel all over Japan.)  
京都 (日本国内出張あり)

#### その他

社会保険完備

**★本求人に興味がある方は、応募の際に履歴書・職務経歴書をご提出ください。**

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#### Required Skills

##### 必須要件

- 機械・電気工学の知識
- 普通運転免許証
- 顧客とのコミュニケーションの為に流暢レベルの日本語

##### 歓迎要件

- 電気工事士の資格あれば尚可
- 家畜機械のアフターサービス/メンテナンス業務の経験尚可
- 日常会話レベルの英語が望ましいが、なくても可。

#### Required Qualification

- Knowledge in electrical engineering/ machinery
- License: driver's license
- Japanese fluency to communicate with Clients

#### Preferred Qualification

- Having an electrician's license is preferable.
- Experience in after service/maintenance work in live stock machinery is preferred.
- English on daily conversation is preferred, but not mandatory.

#### About Facco Japan

Facco is a leading player on the global market for over 60 years with a full range of cutting edge poultry systems, combines metalworking, livestock and electronic know-how. It has always developed product evolutions anticipating market transformations, thanks to the strong expertise developed in more than 70 countries and being in close contact with its customers

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