



# PR/116013 | Supplier QA Specialist (Automotive)

#### 募集職種

## 人材紹介会社

ジェイ エイ シー リクルートメント タイランド

#### 求人ID

1513258

### 業種

その他 (メーカー)

### 雇用形態

正社員

#### 勤務地

タイ

#### 給与

経験考慮の上、応相談

#### 更新日

2025年01月21日 11:01

## 応募必要条件

## 職務経験

3年以上

# キャリアレベル

中途経験者レベル

### 英語レベル

ビジネス会話レベル

# 日本語レベル

ビジネス会話レベル

# 最終学歴

短大卒: 準学士号

## 現在のビザ

日本での就労許可は必要ありません

## 募集要項

# Responsibilities

- Responsible for global, regional and partner for purchasing lead buying.
- Coordinate for purchasing and product group strategies implementation.
- Implement and evaluate supplier audits included with methods and systems to develop existed and new potential suppliers.
- Manage and execute supplier surveillance audit with regional team.
- Perform task force leader and escalation projects as well as coordinate with internal teams and tasks in complex escalation projects.
- Expertise in product, process, technology and provide the consultancy for internal and external stakeholders by providing training, coaching for quality, methods, global procedure and systems.
- Develop concepts and measures to ensure specified quality standards with suppliers and other related departments.
- Support the negotiation for quality-relevant purchasing contracts.

- · Bachelor's degree of engineering or any related fields.
- Experience at least 5 years in supplier quality from automotive industry preferably TIER1 business manufacturing, multinational companies is the plus.
- Certified of VDA6.3/ IATF16949 auditor is must.
- Strong knowledge in commodity of metal, plastics, polymer, chemicals processes, procedures, facilities and equipment plus knowledge in EHS.
- Solid experience in quality problem solving management by adapting tools of LEAN Six sigma, Shainin and 5 quality tools (PPAP, APQP, MSA, SPC, FMEA).
- Good project management, negotiation and coaching & consulting skill to suppliers.
- · Analytical thinking, result-oriented, teamwork mindset and dynamic.
- · Good communication in English with ability to work with overseas team.

会社説明