



Quality Engineer(品質保証) staff level or Senior level

Job Information

Hiring Company Tenneco Japan Ltd.

Job ID 1546814

Industry Automobile and Parts

Company Type Large Company (more than 300 employees) - International Company

Job Type Permanent Full-time

Location Osaka Prefecture, Kaizuka-shi

Salary 5 million yen ~ 10 million yen

Work Hours 8:30~17:00(休憩65分)

Holidays 土日

Refreshed July 11th, 2025 12:36

General Requirements

Minimum Experience Level Over 3 years

Career Level Mid Career

Minimum English Level Business Level

Minimum Japanese Level Native

Minimum Education Level Bachelor's Degree

Visa Status Permission to work in Japan required

Job Description

<この求人の魅力>

- 品質問題の原因究明と是正対応を担当
- 顧客対応や品質改善に貢献できる
- 製造現場や検査業務での品質管理経験
- 年間休日125日/マイカー通勤可

Position Summary:

Qualiy Engineer needs to handle daily online quality problem included in identifying root causes and establish corrective

actions and to act customer quality window to communicate with customer for quality problem solving and documentation.

Major Duties and Responsibilities:

- Should be quick in responding to quality problems. Establish priorities and ensure good usage of resources.
- Handle the production line problem to investigate Jigs or Fixtures and make ideas to solve the quality problems speedily.
- Act as an effective customer quality window, with quality mind. Protecting the interests of the Company and also gaining the trust of the customer.
- Manage team members in providing daily task, control of overtime, development skill level so on, to be achieved
 maximum output as a team.
- Take a lead for receiving inspection to analyze inspection data and find out abnormalities.
- Negotiate/Cooperate with other departments to quickly solve any quality problem.

雇用形態

契約期間:期間の定めなし

試用期間:あり(3ヶ月)試用期間中の労働条件の変更なし

年収

Senior Quality Engineer: 800万円 ~ 1000万円 Quality Engineer: 500万円 ~ 800万円

勤務地 大阪府貝塚市、車通勤可

受動喫煙対策:喫煙室設置

勤務時間

8:30~17:00(休憩65分)

休日休暇

土日、夏季、年末年始 年間休日125日 年次有給休暇(入社半年経過後10日付与、最大25日)

Required Skills

【必須(MUST)】

- 3-5 years of experience in plant QC or QA Quality problem handling experience.
- ISO 9001/TS16949 application to a facility and/or process
- Skills/experience in quality audit and statistical methodology
- Excellent computer skills (Excel / Word / PowerPoint)
- Native level Japanese

【歓迎(WANT)】

- Knowledge of Gauge designs / Gauge functions
- Ability to read and understand drawings / GD&T.
- Excellent communication skill in English is preferred

【その他】

• Flexible response to change and Self starter

【一次面接の種類】

通常面接

Company Description