



## Process Manager (生産技術マネージャー)

### Job Information

**Hiring Company**

Tenneco Japan Ltd.

**Job ID**

1546818

**Industry**

Automobile and Parts

**Company Type**

Large Company (more than 300 employees) - International Company

**Job Type**

Permanent Full-time

**Location**

Osaka Prefecture, Izumisano-shi

**Salary**

9 million yen ~ 12 million yen

**Work Hours**

8:30 ~ 17:00 (休憩65分)

**Holidays**

土日

**Refreshed**

July 7th, 2026 00:00

### General Requirements

**Minimum Experience Level**

Over 6 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>

- 新規プロジェクトにおける生産技術設計と工程標準化を主導
- 技術リーダーとしてチーム育成とコスト改善を推進
- 工程設計 / DFM / 設備導入・改善の実務経験
- 年間休日125日 / APAC連携のグローバル環境

#### Position Summary:

- To apply company standard manufacturing concept design to new programs
- To lead MET(Manufacturing Engineering) team in Japan to control capex by driving CU
- To support new program flawless launch from MET
- To facilitate the Lessons Learned / BBPs shared from other plants
- To develop the BBPs to support Production cost down and share in APAC level
- To bridge Japan MET team with APAC plants for new standard discussion, BBPs sharing, and support each other on new programs flawless launch
- To develop the capability of the whole MET and Maintenance team in Japan

#### Major Duties and Responsibilities:

- Support the MFG quotation for new RFQ, check the quality of MFG design for new programs
- Be responsible for the whole capex plan to track the progress
- Lead the team to max the current capacity in new program design
- Coach the MET team for standard, mfg rules, new technology, CTQ etc understanding and application
- Lead the team to develop the BBPs to support the operation cost down
- Lead the team to work with other functions to develop the cross-function BBPs
- Lead the team to support engineering team for DFM analysis on NTI program
- Lead the team to do DFM on new programs and keep alignment with engineering team
- Organize some training, workshop etc to develop the MET team and set up the succession plan

#### Topics to support:

- Support Engineering to develop/ optimize product design by feasibility study / DFM
- Support GSCM like Evaluation & development of capable supplier for components / equipment / tools / fixtures / gauges
- Support Lean like Lean concept on standardization of layout application in plants and give feedback for continuously improvement
- Support quality like Root cause analysis and address, support actions set up

#### 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

Process Manager（生産技術マネージャー）：900万円～1200万円

#### 勤務地

大阪府泉佐野市、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（※閏年126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）】

- Bachelors Degree in Engineering
- 6-8 years experience in process engineering at a manufacturing facility
- Excellent communication skill in English and Japanese (Business level English)
- Experience in automotive industry (Mechanical Tier1 supplier is preferred)

### 【歓迎（WANT）】

- Experience in welding and assembly process
- Knowledge of Lean Manufacturing / APQP / Sig Sigma(Green Belt or above) and their application

### 【その他】

- Self Starter and result oriented
- Working experience with foreign companies/countries

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通常面接

## Company Description