



四輪車体設計（BIW・Closure）PM

住友商事・テックマヒンドラ社の合弁会社

Job Information

Hiring Company

SCTM Engineering Corporation

Job ID

1517137

Division

デリバリー部

Industry

Automobile and Parts

Company Type

Small/Medium Company (300 employees or less)

Non-Japanese Ratio

Majority Japanese

Job Type

Contract

Location

Shizuoka Prefecture, Hamamatsu-shi Naka-ku

Salary

7 million yen ~ 10 million yen

Salary Bonuses

Bonuses paid on top of indicated salary.

Work Hours

09:30 ~ 17:45（7時間15分）うち休憩時間 60分

Holidays

年間休日126日（土日祝日・年末年始休暇・夏季休暇）、育児休業、介護休業、特別休暇

Refreshed

March 31st, 2025 01:00

General Requirements

Minimum Experience Level

Over 10 years

Career Level

Mid Career

Minimum English Level

Business Level (Amount Used: English usage about 50%)

Minimum Japanese Level

Native

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

【募集要項 本ポジションの魅力】

- 英語をいかにするか：技術的な英語での基本的なコミュニケーション必要
- 働き方：静岡・浜松勤務（東京出張あり）
- 業務内容：自動車外装設計のリードと品質管理
- 会社の特色：自動車業界の開発プロセスで活躍

Roles & Responsibility

- To lead the Engineers team regarding Input and Output management, including exchange of 3D CAD data and deliverables.
- To keep timeline of the milestone, consulting with managers/supervisor of Client.
- To participate in internal development meetings at the client, also to participate in development meetings with suppliers, as required.
- To create or to update 3D data/sections and development documents, if necessary.
- To report and to maintain the progress and potential problem analysis proactively, based on designated report line.

Employment Type & Conditions

Employment Type

Fixed-term employment contract

Work Location

Hamamatsu, Shizuoka (Tokyo HQ on a business travel basis)

Standard Working Hours

9:30 ~ 17:45 (incl. 1 hour break)

Required Skills

Required skill and experience

Language

L Basic technical communication
(TOEIC L&R 730+ / TOEFL iBT 80+)

Experience

- L · Engineering Back Ground 10 Years Experience (5 Years min in Exterior Parts)
 - Stamping parts design and/or manufacturing, body assembly process and datum system, open/close kinetics and seal design, painting, etc.
 - Mechanical design study using CAD, taking into account structural and production requirements, and parts spec. deployment, etc.
 - Creation of evidence for design verification (styling FB, tolerance stack-up, simple CAE verification of rigidity, parts integration study, etc.)
 - Digital verification and preparation of reports (interference, clearance, formability, metal seal for water proof, etc.)
 - Development Experiences and Team Development
 - Automotive OEM understanding regarding development process and simultaneous engineering
 - Experiences in leading the Engineers team, including task assignment and tracking, work load adjustment, etc.

Quality Management

- To perform quality process requirement, such as DMDR, QFD, etc.

Company Description