生産技術／Product Manager（茨城県／Ibaraki）

> **≪油圧シリンダ国内トップシェア≫90年以上の実績を誇る安定成長の外資系メーカー**

募集職種

採用企業名
株式会社Parker TAIYO

求人ID
1572623

部署名
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業種
機械

会社の種類
大手企業 (300名を超える従業員数) - 外資系企業

雇用形態
正社員

勤務地
茨城県, 下妻市

最寄駅
常総線、　下妻駅

給与
650万円 ~ 1100万円

歩合給
給与： 歩合給込み

勤務時間
In accordance with company regulations

休日・休暇
土日

更新日
2026年02月03日 00:00

応募必要条件

職務経験
6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 (英語使用比率: 50%程度)

日本語レベル
流暢

最終学歴
大学卒： 学士号

現在のビザ
日本での就労許可が必要です

募集要項

≪Job Description & Position Highlights≫

- Product management responsibilities spanning planning, design, and mass production launch for hydraulic equipment and systems
- Directly contribute to enhancing product value through technical proposals based on customer requirements
- Lead projects with a design-driven approach, exercising discretion in technical decisions and reviews
- Work on domestic and international projects in a global environment leveraging expertise and English proficiency

【Job Responsibilities】
This position is crucial within the engineering team, providing technical design expertise in supporting systems projects from initial concept, through development to final production release of the equipment. The job holder would contribute to the technical output of the team on mainly hydraulic components and systems projects on customer applications in Japan and abroad.

- Knowledge and experience for hydraulic components; pump, motor, valve, cylinder, cartridge valves, Accumulator etc.
- Knowledge and experience for electric system and components; controller, motor, inverter, etc.
- Software knowledge, experience with programming capability.
- Application experience with mobile and industrial equipment.
- Capability for utilizing test device for equipment.
- Design and produce technical drawings for the components and system projects
- Produce supporting product manuals, process and project documentation.
- Develop the products and systems within the design team
- Provide Engineering support to the business unit as required
- Liaise with customers on assigned projects
- Produce and review engineering documents, understand customer requirements and provide   responses to technical issues.
- Support business development activities
- Produce technical proposals and quotations for components and system and sub-system projects
- Technical sign-off for mechanical designs produced by the department.
- Lead the design review process for product release
- Ensures the technical excellence and compliance of the projects within the business unit
- Contribute to improve the way of working within the department
- Liaise with all internal departments to gain understanding / input and ensure a smooth transition of the projects into production.
- Liaise with Quality and EHS departments to ensure standards are maintained.
- Experience for working with OEM customer.
- Experience for trouble shooting with customer
- Experience for hydraulic component introduction to others
- Work within a lean environment and adopt lean principles

■Report to：
Business Unit Manager

【Employment Type】
Permanent employee

【Salary】
Based on experience and skill level

【Working Hours】
8:30〜17:05

【Work Location】
Ibaraki - Shimotsuma

【Holidays & Leave】
In accordance with company regulations

【Benefits & Welfare】
In accordance with company regulations

スキル・資格

【Requirements】

- Degree qualified in engineering discipline and 5 years minimum experience
- Strong engineering capability including hydraulic components and systems knowledge and   experience (Preferred)
- Excellent report writing and presentation skills
- Experience of compiling detailed technical drawings
- Excellent communication, interpersonal and team working skills.
- Flexible approach to work
- Ability to work on multiple projects simultaneously
- A good understanding of lean principles and managing safety
- Native level Japanese & Business level English level