



【900～1500万円】Manager Production Engineering

ノボ ノルディスク ファーマ株式会社での募集です。 設備保全・メンテナンス・施...

募集職種

人材紹介会社

株式会社ジェイ エイ シー リクルートメント

採用企業名

ノボ ノルディスク ファーマ株式会社

求人ID

1580812

業種

医薬品

会社の種類

外資系企業

雇用形態

正社員

勤務地

福島県

給与

900万円～1500万円

勤務時間

08:50～17:10

休日・休暇

【有給休暇】有給休暇は入社時から付与されます 初年度 12日 1ヶ月目に付与（最高20日付与）【休日】完全週休二日制 年末...

更新日

2026年05月30日 00:00

応募必要条件

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

ネイティブ

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

【求人No NJB2362962】

【Your new role】

As the Production Engineering Manager you will drive execute and ensure smooth efficient and compliant factory operations. Other responsibilities include:

Drive operational excellence on Koriyama Factory (also known as FPMI Japan) shop floors by meeting Overall Equipment

Effectiveness (OEE) targets for automated lines and ensuring equipment is maintained validated and available throughout its lifecycle.

Define and align qualitative and quantitative engineering targets with Local Manufacturing (LM) strategy maximizing team capability through cross functional collaboration and effective resource planning.

Lead continuous improvement and cLEANR/Kaizen initiatives to boost productivity and efficiency while safeguarding quality safety and regulatory compliance.

Plan and manage mid to long term equipment lifecycle strategies including maintenance modifications refurbishments replacements and major investments under the project.

Coach develop and motivate the Koriyama Factory Production Engineering (FPMI JP PE) team through daily support performance dialogues and skills development while promoting work · life values.

Ensure readiness for audits new product launches and handovers by standardizing engineering or Repair Maintenance (R M) processes enforcing Engineering Health and Safety (EHS) and regulatory requirements and acting as Subject Matter Expert (SME) during inspections.

スキル・資格

【Your skills qualifications】

- We are looking for a reliable and experienced professional who meets the following qualifications:
- Bachelor's or master's degree in industrial engineering electrical engineering mechanical engineering or equivalent experience.
- Minimum 5 years of hands on engineering experience (ideally in production maintenance or automation) including at least 3 years in a people management role.
- Proven experience working with AutoCAD for equipment or layout design and hands on PLC systems (programming troubleshooting and commissioning) to support automation and control activities.
- Proven experience or strong interest in process automation and continuous improvement (Kaizen/cLEANR) in complex global operations with the ability to apply improvement tools and methodologies.
- Strong communication in English and Japanese for business level.

会社説明

医療用医薬品、医療機器の開発、輸入・製造、販売