

Tehnolog proizvodnega inženiringa lokacije / Engineer multidiscipline II

Job ID
REQ-10025746
Oct 22, 2024
Slovenia

About the Role

Vaše ključne odgovornosti:

- Voditi ali sodelovati pri projektih namenjenih nadgradnji opreme, infrastrukture, objektov (npr. energetska učinkovitost, produktivnost, okoljska skladnost, vzdrževanje).
- Izvajanje FMEA in opredelitev vrste vzdrževanja za vsako opremo, glede na kritičnost opreme (HML)
- Vzpostavitev vzdrževanja za novo opremo (vključno s potrebnimi rezervnimi deli)
- Priprava metode dela za namen vzdrževanja / kalibracij
- Sodelovanja pri večjih investicijskih projektih (Uporabniške zahteve, pregled tehnične kakovosti - TQR, funkcijska specifikacija, HAZOP, PRORA, ..)
- Razvoj testne specifikacije za zagone in kvalifikacije na investicijskih projektih
- Izvedba GMP ocen tveganja (vključno z SRA)
- Samostojno upravljanje in reševanje odstopov na opremi in sistemih.
- Podpora pri notranjih in zunanjih presoajah
- Priprava / vzdrževanje / potrjevanje tehnične dokumentacije (protokoli, risbe, sezname, načrti, sheme, tlorisi, izračuni, podatkovni listi ...)

Vaš doprinos k delovnem mestu:

- Visokošolska izobrazba tehnične ali druge ustrezne smeri.
- Tekoče znanje angleškega jezika in znanje lokalnega jezika.
- Poznavanje orodja Microsoft Office.
- Minimalno 1 leto delovnih izkušenj v inženiringu ali proizvodnem okolju.

Z izbranim kandidatom bomo sklenili delovno razmerje za ne/določen čas s poskusno dobo 6 mesecev.

Kaj nudimo:

Konkurenčen plačni paket, letni bonus, fleksibilen način dela, z možnostjo prilagajanja urnika in delom od doma, zaposlitev v podjetju s certifikatom TOP Employer, pokojninsko shemo, shemo nagrajevanja in priznanja dosežkov, razširjeni program promocije zdravja na področju telesnega, duševnega in družbenega počutja (Polni življenja) ter dogodke, neomejene priložnosti za učenje in razvoj.

Predani smo raznolikosti in vključenosti

Novartis si prizadeva ustvariti izjemno, vključujoče delovno okolje in oblikovanje raznolikih timov, saj ti predstavljajo naše bolnike in skupnosti, ki jih oskrbujemo.

ENGLISH VERSION

Key Responsibilities:

- Lead or contribute to activities and improvements related to equipment, utility, facility (maintenance, productivity, compliance, environmental, energy efficiency).
- Execute FMEA and define the maintenance type for each asset according to asset/equipment criticality (HML).
- Set-up maintenance for new equipment (incl. spare part needs)
- Develop/Approve method statement for maintenance / calibration
- Participate in the implementation of major capital expenditure projects (User Requirements, Technical Quality Review, constructability, FS, HAZOP, PRORA, ..).
- Develop test specification / plan for commissioning & qualification in projects.
- Perform GMP risk assessments (incl. Sensors SRA).
- Independently manage and resolve deviations on equipment and systems.
- Support internal and external audits.
- Create / maintain / verify engineering documents (protocols, drawings, lists, schedules, diagrams, layouts, calculations, datasheets...).

Essential Requirements:

- Degree in engineering (Dipl. Ing. / M. Sc. / B. Sc.) or equivalent.
- Fluent in English and proficient in local language.
- Knowledge of Microsoft Office.
- Minimum 1 year of experience in engineering and/or production environment.

We offer permanent employment with 6 months of probation period.

You'll receive:

Competitive salary, Annual bonus, Flexible working schedule, tailored to your needs, possibility to work from home, Pension scheme, Employee Recognition Scheme, Expanded program for the promotion of health in the field of physical, mental and social well-being (Energized for Life), employment at Top SI Employer, Unlimited learning and development opportunities.

Commitment to Diversity and Inclusion:

Novartis is committed to building an outstanding, inclusive work environment and diverse teams' representative of the patients and communities we serve.

Role Requirements

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other.

Combining to achieve breakthroughs that change patients' lives. Ready to create a brighter future together?

<https://www.novartis.com/about/strategy/people-and-culture>

Join our Novartis Network: Not the right Novartis role for you? Sign up to our talent community to stay connected and learn about suitable career opportunities as soon as they come up:

<https://talentnetwork.novartis.com/network>

Benefits and Rewards: Read our handbook to learn about all the ways we'll help you thrive personally and

professionally: <https://www.novartis.com/careers/benefits-rewards>

Division

Operations

Business Unit

Innovative Medicines

Location

Slovenia

Site

Mengeš

Company / Legal Entity

SI19 (FCRS = SI019) Novartis farmacevtska proizvodnja d.o.o.

Functional Area

Technical Operations

Job Type

Full time

Employment Type

Regular

Shift Work

No

[Apply to Job](#)

Job ID

REQ-10025746

Tehnolog proizvodnega inženiringa lokacije / Engineer multidiscipline II

[Apply to Job](#)

Source URL: <https://prod1.jobapi.novartis.com/req-10025746-tehnolog-proizvodnega-inzeniringa-lokacije-engineer-multidiscipline-ii>

List of links present in page

1. <https://prod1.jobapi.novartis.com/req-10025746-tehnolog-proizvodnega-inzeniringa-lokacije-engineer-multidiscipline-ii>
2. <https://www.novartis.com/about/strategy/people-and-culture>
3. <https://talentnetwork.novartis.com/network>
4. <https://www.novartis.com/careers/benefits-rewards>
5. https://novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/Menge/Tehnolog-proizvodnega-ineniringa-lokacije---Engineer-multidiscipline-II_REQ-10025746-1
6. https://novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/Menge/Tehnolog-proizvodnega-ineniringa-lokacije---Engineer-multidiscipline-II_REQ-10025746-1