

Tehnolog proizvodnega inženiringa lokacije (ž/m/d)/Engineer multidiscipline II (f/m/d)

Job ID
REQ-10044202
Mar 18, 2025
Slovenia

Summary

Iščemo novo sodelavko/novega sodelavca na delovnem mestu Tehnolog proizvodnega inženiringa lokacije (ž/m/d). Odgovorni boste za sodelovanje pri izvajanju inženirskih dejavnosti (načrtovanje, izvedba, vzdrževanje itd.) v okviru svojega tehničnega področja z uporabo zanesljivih in stroškovno učinkovitih tehničnih rešitev in zagotavljanjem tehnične kakovosti za doseganje splošnih ciljev lokacije/projekta, skladno z zakonodajo, internimi predpisi, dobrimi praksami in poslovnimi cilji.

English:

We are looking for a new colleague for the position of Engineer multidiscipline II (f/m/d). You will be responsible for participating in the execution of engineering activities (planning, implementation, maintenance, etc.) within your technical field using reliable and cost-effective technical solutions and ensuring technical quality to achieve the overall goals of the location/project, in accordance with legislation, internal regulations, good practices, and business objectives.

About the Role

Vaše ključne odgovornosti:

- Voditi ali sodelovati pri projektih namenjenih nadgradnji opreme, infrastrukture, objektov (npr. energetska učinkovitost, produktivnost, okoljska skladnost, vzdrževanje).
- Vzpostavitev vzdrževanja za novo opremo (vključno s potrebnimi rezervnimi deli).
- Upravljanje tehničnih / inženirskih sprememb: Priprava, potrjevanje in zapiranje zahtevkov za spremembe.
- Samostojna implementacija manjših sprememb.
- Sodelovanja pri večjih investicijskih projektih (uporabniške zahteve, pregled tehnične kakovosti).
- Izdaja naročilnic/pogodb na osnovi tehničnih specifikacij in projektantskih popisov.
- Priprava, pregled in odobravanje risb, seznamov, terminskih planov, shem, tlorisov, izračunov/kalkulacij in podatkovnih listov za projekt.

- Druge naloge po navodilu nadrejenega in naloge na podlagi posebnega imenovanja.

Vaš doprinos k delovnem mestu:

- Visokošolska izobrazba elektrotehnične smeri.
- Minimalno 1 leto delovnih izkušenj v inženiringu ali proizvodnem okolju.
- Tekoče znanje angleškega jezika in slovenskega jezika.
- Poznavanje orodja Microsoft Office in CAD.

Z izbranim kandidatom bomo sklenili delovno razmerje za **nedoločen čas** s poskusno dobo **6 mesecev**.

Zakaj Novartis?

Naš namen je soustvarjati medicino za izboljšanje in podaljševanje življenja ljudi, naša vizija pa je postati najbolj cenjeno in zaupanja vredno farmacevtsko podjetje na svetu. Kako lahko to dosežemo? S pomočjo naših ljudi. Prav naši sodelavci nas vsak dan spodbujajo, da dosežemo svoje ambicije. Postanite del te misije in se nam pridružite! Več na spodnji povezavi: <https://www.novartis.com/about/strategy/people-and-culture>

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.

Pridružite se naši mreži Novartis: V kolikor se ne prepoznate v zgornjem opisu delovnega mesta, vas vabimo, da se vpišete na spodnji povezavi v Novartisovo bazo talentov saj lahko tako vašo vlogo upoštevamo za podobne pozicije v prihodnosti: <https://talentnetwork.novartis.com/network>

English version:

Your key responsibilities:

- Leading or participating in projects aimed at upgrading equipment, infrastructure, facilities (e.g., energy efficiency, productivity, environmental compliance, maintenance).
- Establishing maintenance for new equipment (including necessary spare parts).
- Managing technical/engineering changes: Preparing, approving, and closing change requests.
- Independent implementation of minor changes.
- Participation in major investment projects (user requirements, review of technical quality).
- Issuing purchase orders/contracts based on technical specifications and design descriptions.
- Preparing, reviewing, and approving drawings, lists, schedules, diagrams, floor plans, calculations, and data sheets for the project.
- Other tasks as instructed by the supervisor and tasks based on special appointments.

What you will bring to the role:

- Secondary education in electrical engineering.
- At least 1 year of work experience in engineering or a production environment.
- Fluent knowledge of English and Slovenian.

- Familiarity with Microsoft Office and CAD tools.

We offer **permanent employment** with **6 months** of probation period.

Commitment to Diversity & Inclusion:

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

Why Novartis?

Our purpose is to reimagine medicine to improve and extend people's lives and our vision is to become the most valued and trusted medicines company in the world. How can we achieve this? With our people. It is our associates that drive us each day to reach our ambitions. Be a part of this mission and join us! Learn more here: <https://www.novartis.com/about/strategy/people-and-culture>

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), 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.

Join our Novartis Network:

If this role is not suitable to your experience or career goals but you wish to stay connected to hear more about Novartis and our career opportunities, join the Novartis Network here:

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

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
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Accessibility and accommodation

Novartis is committed to working with and providing reasonable accommodation to individuals with disabilities. If, because of a medical condition or disability, you need a reasonable accommodation for any part of the recruitment process, or in order to perform the essential functions of a position, please send an e-mail to diversity.inclusion_slo@novartis.com and let us know the nature of your request and your contact information. Please include the job requisition number in your message.

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

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9. https://novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/Menge/Tehnolog-proizvodnega-ineniringa-lokacije---m-d--Engineer-multidiscipline-II--f-m-d-_REQ-10044202-1
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