SEQENS

Long term contract – Quality Assurance Engineer M/F Turku (Finland)

SEQENS is an integrated global leader in pharmaceutical synthesis and specialty ingredients, delivering outstanding performance, unrivalled market responsiveness and tailor-made solutions to our customers. Our mission is to bring R&D and industrial performance to our clients' projects with our unique skill set and a broad range of technologies.

SEQENS operates 24 manufacturing plants and 3 R&D centers in Europe, North America and Asia with 3,200 employees. More than 300 scientists, engineers and experts develop tailor-made solutions for our customers and ensure that products are successfully transferred into production.

As QA Engineer you will be responsible for QA tasks related to manufacturing documentation and approval of batches of APIs and intermediates. You will report to site Quality Director of Turku plant.

Main tasks:

- Proactively oversee QA function in full compliance with current Good Manufacturing Practices
- Participate to all Health Authority inspections as QA contact
- QA operations:
- Batch approval: review and approved batch production records
- Approval of semi finished drug product batches
- Registration: collecting, updating and developing the registration material according to requirements by the authorities
- Customer Questionnaires: Relying to the questionnaires
- Deviation investigations: review and approval of deviation investigations, also critical deviations
- Quality system:
- Develop and update the Quality System
- Drafting, review and approval of SOPs
- Projects management

Required skills:

- Chemist Engineer or Pharmacist
- 5 years minimum in a cGMP quality, regulatory, and drug substance / drug product manufacturing environment, and thorough knowledge of GMP principles is required
- Excellent written and spoken communication ability, detail oriented and willing to follow through on all aspects of a task required for successful completion
- Fluent in Finish & English

Please send your resume via email: amelie.tardy@segens.com









