

CQV Engineer

Do you like to do, what you are best at every day - and do you prefer innovative challenges over admin routines?

Do you also have profound technical experience within IT/Automation systems in the pharmaceutical industry? And furthermore know how to use it to specify, design and implement the right technical solutions in complex projects? Then you should continue reading here...

JOB BRIEF

TRUST GMP is a fast-growing market-leading engineering and project management company in the pharmaceutical industry specialized in IT and automation systems. We consider it our main purpose to create strong work environments based on trust where everyone can thrive and always be themselves and the common potential be fully released.

We deliver state-of-the-art technology and IT/automation solutions for the world's best pharmaceutical companies producing lifesaving pharmaceuticals for patients all over the world.

As a CQV Engineer with Trust GMP you will work in a highly dynamic and innovative environment with implementation of the latest technologies.

THE POSITION

You will be the CQV lead in high priority projects defining and ensuring the right level of documentation according to the latest cGMP and our customers QMS systems and use your experience to implement systems ready for the operational phase of the equipment life cycle.

Your role will be to act as the glue that ensures successful documentation of systems, equipment, processes, and procedures and to always create the most value for our customers. In other words, you will be connecting the dots. Your responsibilities will be:

- Specifying or giving input to validation strategies
- CQV review of project documents such as:
 - Validation planning and reporting
 - Requirement and engineering specifications
 - Equipment design
 - Design review/DQ
 - FAT/SAT
 - Commissioning and validation
- Manage and follow up on documentation in project

QUALIFICATIONS

Technical qualifications

- You most likely hold a B.Sc. or M.Sc. in engineering or similar

Trust GMP ApS
Furesøparkalle 22
DK-3460 Birkerød

- Extensive experience with pharmaceutical equipment and processes
- GMP
- Validation
- Fluent in English and Danish - both spoken and written

Personal qualifications:

- You have a high-quality mindset
- You have a welcoming, proactive, and solution-oriented approach and like to share knowledge with your team
- You make decisions by having one eye on the details and the other on the broader surroundings and long-term goals
- You have a natural urge to always look for smarter ways to do things
- Various assignment and project environments keep you sharp
- Team events, small talk and social activities give you energy
- You generally thrive in a hectic everyday life with more questions than answers and in finding possibilities in the unknown

WE OFFER

At TRUST GMP we offer a flexible, innovative and ambitious work environment based on trust. To us that means a working place where you as an individual always feel confident and respected and able to thrive and expand your skills and abilities.

We involve and engage our employees as much as possible and value all different inputs. Independence and autonomy are key to the way we work. Furthermore we have eliminated all needless bureaucracy and let the management team deal with the admin work, so you can spend your time doing what you are best at. Still, we work as a team and you can always count on having passionate, skilled and knowledgeable colleagues to spare with.

We are famous in the industry for our high-quality market brand and solid long term customer relations with world leading pharmaceutical companies. We can therefore guarantee great professional and personal development opportunities. Since daily work is based with our costumers' or at home, we can allow spending the office expenses on fun social activities after work, something we prioritize very high.

CONTACT AND APPLY

Would you like to hear more about the position or submit your application and CV, please contact:

Mads Nielsen, +45 6171 7139, mdni@trustgmp.com.

"We believe in making complicated things simple."