



# Example of Care Engineer Job Description

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Our growing company is searching for experienced candidates for the position of care engineer. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

## Responsibilities for care engineer

- Assist in production problem solving as it relates to design engineering issues
- Work with regional application team to implement global/regional application programs, developing relevant local programs
- Provide Quality Engineering support to multiple regional Vision Care Distribution Centres, third Party Warehouses (3PL)
- Lead the Russian Distribution Centre Quality team and participate as a member of the Emerging Markets Quality team to drive activities of the JJVC Distribution Centre compliance with POL-001 requirements
- Fully own the Quality oversight at the JJVC Distribution Centre in Moscow, contribute to operational process efficiency programs, while maintaining the highest level of Quality compliance
- This role need to act as QMS Quality Management System Subject Matter Expert (SME) for the enterprise regulatory compliance audits (ERC) for the Russian and other Emerging markets Distribution Centres
- Support QMS Risk Management activities within the JJVC Distribution Centre, 3PL Logistic Service Provider and supplier to the Distribution Centres
- Provide guidance on format / content of any required local procedures
- Provide continuous re-enforcement and training of the respective requirements for medical device regulations and standards and J&J requirements to associates on site, including management
- Provide technical support as required to Supply Chain function, 3PL Logistic Service Provider and Supplier, execute internal Quality Audits of the

## Qualifications for care engineer

- Documentation– Prepares process descriptions and manufacturing specifications as required
- Manufacturing Support– Provides End-to End technical guidance as needed to manufacturing and hourly technical personnel during the start-up of new or changed products and processes
- Design – Coordinate End-to-End design activity with outside vendors, DC plants or internal departments as necessary
- Provide leadership on high profile account issues
- Minimum of 8 years of Medical Device industry experience
- Experience with metrology/test methods and MSA (Measurement System Analysis / Gauge R&R) skills with the ability to analyze and improve measurement systems