# Quality Engineer

Overview

We are seeking an innovative, creative, and experienced **Quality Engineer**who is ready for the challenges, responsibilities, and rewards that come with working in a high-energy, fast-paced environment. ST Engineering iDirect is dedicated to providing next generation solutions for broadband IP networking via satellite networks. As the leading innovators in this new space, our diverse and talented team of internet, satellite, and telecommunications professionals continues to break new ground and create significant opportunities for network operators, for service providers/resellers, and for corporate networking professionals.

As **Quality Engineer** you will have the responsibility to implement the quality management system of the company. You will ensure that all criteria required for ISO13485 and AS9100 are taken into account.

As our Quality Engineer, you will:

* Manage all employees and co-workers to ensure correct implementation (and follow up of all procedures) of the quality management system
* Perform internal audits and prepare and host external audits
* Identify relevant quality-related training needs and organize trainings
* Support for method, software and hardware validation

As a prerequisite to become our Quality Engineer, you:

* Hold a master’s degree
* Are experienced with
	+ ISO 13485 & AS9100 required
	+ FMEA
* Must be able to understand, interpret and implement quality standards and regulatory guidelines
* Can perform internal audits
* Are able to identify problematic situations, to communicate appropriately, to initiate problem solving processes and to propose remedial actions
* Are fluent in English and Dutch, written and spoken

Once on board you will:

* Be part of our In House Manufacturing team based in our Manufacturing Competence Centre in **Erpe-Mere (Belgium)**
* Can tailor our competitive compensation package to your specific transportation desires
* Join an innovation and people driven high-tech industry leader
* Be a member of a passionate global family that values openness and a can-do mentality
* Take pride in enabling internet connectivity to the world (from schoolchildren in remote areas to in-flight Wi-Fi)