

Operations & Supply Chain Coordinator

From Processes to Performance

Build the Operational Backbone of a Fast-Growing AgTech Company

About Quantified Sensor Technology

Quantified Sensor Technology is a Dutch AgTech scale-up based in Leiden developing wireless IoT sensor and automation solutions for greenhouses. With more than 1,500 sensors active across 17 countries, Quantified enables growers to measure, automate, and optimise water-, energy,- and nutrient-consumption in both high-tech and low-tech greenhouse environments.

The company is now entering its next growth phase: the company is strengthening its production capabilities, deepening its supplier ecosystem, and building a more robust operational and technical backbone

Assignment Summary

We are looking for an **Operations & Supply Chain Coordinator** who enjoys working at the intersection of development, production, and customer support. You will support the full chain behind Quantified's sensor offering: component sourcing, (outsourcing of) hardware assembly, shipment and support to growers worldwide. This role fits someone who wants to develop broadly across operations, supply chain, and process optimization inside a fast-moving scale-up.

Key Responsibilities

- Coordinate supply chain activities across engineering, production partners, and suppliers of electronic and mechanical components.
- Optimise order flows, inventory levels, and supplier performance, with a focus on hardware availability and on-time production.
- Support procurement, including onboarding of new technical suppliers (PCB's, housings, IoT components, assembly partners).
- Maintain process documentation for purchasing, logistics, assembly steps, and device readiness.
- Assist in implementing ERP and digital tools used for technical planning, stock visibility, and production tracking.
- Work closely with founders and engineers to translate strategic priorities into operational workflows.
- Support customers and distributors regarding delivery and installation related matters.

Profile We Are Looking For

- Bachelor's degree in **Technische Bedrijfskunde, Industrial Engineering, Supply Chain Management, Operations, Mechatronics**, or similar (or equivalent experience).
- Strong interest in technical environments (hardware, electronics, IoT, manufacturing).
- First experience or internship in supply chain coordination, production planning, technical operations, procurement, or assembly logistics.
- Comfortable analysing data, working with ERP/MRP systems, and supporting structured process improvements.
- Excellent English; Dutch is a plus.
- Hands-on, structured, and eager to work across both operational and technical areas in a growing company.

Personality Traits

- A good communicator
- Organized, analytical, and confident navigating technical information.
- Solution-oriented and naturally inclined to create structure and clarity.
- A connector who enjoys working with engineers, suppliers, and operations teams.

What We Offer

- Full-time or part-time opportunity within a fast-growing AgTech scale-up.
- Exposure to the full operational chain behind a hardware-plus-software product.
- Growth potential into broader technical operations, supply chain, or production leadership roles.
- A collaborative and innovative team environment in Leiden.

Interested?

Apply directly or get in touch with Jord Teeuwen, Managing Partner at QTC Recruitment
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