



Supply Chain Planner for Growing Robotics Company in Farum

Shape Robotics develops, sells, and manufactures Fable, a modular robot system for the educational sector. We produce our products in both Denmark, Thailand, and Slovakia. Our suppliers and resellers are spread around the world including Europe, China, Russia, and the United States.

As our new Supply Chain Planner, you will be responsible for the sourcing and planning of our production and logistics. You will be the main contact for our suppliers, manufacturing, and logistics partners and will work closely with our production, administration, and sales teams to ensure a scalable and reliable delivery of products to our customers and resellers.

Responsibilities:

- Planning of production and sourcing based on sales forecast and minimum stock levels
- Daily coordination with team leaders in production and sales
- Placing orders and following up with suppliers and partners to ensure a timely delivery
- Inventory management and control using ERP system

Qualifications:

- Relevant education
- Several years of experience from similar position dealing with international suppliers
- Solid technical skills and understanding, e.g. Excel, ERP system, etc.

You are analytical and work in a structured way. You have a can-do attitude and with your excellent overview you have control of deliveries, deadlines, and dependencies. You enjoy building relationships and creating results with others.

We welcome you to join Shape Robotics and be part of our journey as a fast-growing company with huge ambitions. Shape Robotics was recently listed on Nasdaq First North and we offer a compensation package corresponding to the right candidate's qualifications. We look forward to receiving your application in English or Danish with accompanying CV.

Please send your application on email to supply-chain-planner@shaperobotics.com.

Interviews will be held on an ongoing basis until the position is filled, so please submit your application as soon as possible but no later than on the 31st of September.

About us

We build Fable, unique robots for teaching 21st century skills. See our presentation [video](#).