Job Title: Supply Chain Specialist Service Logistics
Requisition ID: 138177BR

When you're part of the team at Thermo Fisher Scientific, you'll do important work, like helping customers in finding cures for cancer, protecting the environment or making sure our food is safe. Your work will have real-world impact, and you'll be supported in achieving your career goals.

Location/Division Specific Information
Materials and Structural Analysis Division
US – Hillsboro, OR, 5350 NE Dawson Creek Drive

How will you make an impact?
With a fast growing customer base, the service organization and service logistics in particular is a very dynamic organization. As a supply chain specialist you will directly impact our ability to support the wide variety of installed tools at our major customer accounts while at the same time ensuring that the service logistics organization can mature its differentiated strategy to globally support the growing market. Based in Hillsboro (OR), you will work together with an international team of colleagues to pro-actively ensure spare parts availability across our global warehousing network with specific focus on supporting integrated businesses, New Product Introduction (NPI), Product Lifecycle Management (PLM) and inventory management. For the US organization, you will be the representative of the global planning team (part of global Service Logistics) which is based in Eindhoven, The Netherlands.

What will you do?
- Be the counter part for field service management concerning service logistics support for our major global customer accounts.
- Perform in-depth data analysis to facilitate tactical and strategic decision making on spare part inventory support globally, as well as ad-hoc analysis to respond to urgent business needs.
- Collaborate with multiple cross-function teams as the global planning representative within the North America Service Logistics team and for NPI related projects in the US.
- Review inventory levels globally and actively pursue inventory reduction opportunities to meet our financial targets on net inventory.
- Collaborate with PLM, Procurement and Suppliers to reach targeted End of Service (EOS) dates while minimizing obsolescence.
- Create logistics support models for (integrated) service business by looking at data at the level of customer service to be obtained in different regions, install base of different products and customers, number and location of distribution centers and inventories which should be maintained at different international locations.

How will you get here?

Education
Bachelor/Master degree in Supply Chain Management, Industrial Engineering, Business or related discipline

Experience
- 3-5 year experience within the integrated supply chain, preferably in a high tech service environment.
- Familiar with working in an international team / environment in an independent way.
- Experience in complex data analysis, connecting quantitative and qualitative data.

Knowledge, Skills, Abilities
- Possess knowledge of supply chain management, forecasting, and inventory management.
- Self-starter who is able to build relationships and alliances across the organization and leveraging your network to understand business needs.
- Organized, high attention to detail, work in a structured manner.

- Strong analytical skills including the ability to distill, synthesize, and draw conclusions on large amounts of data in Microsoft Excel through the use of advanced excel functions and constructs.
- Ability to both think strategically and execute tactically with a high attention to detail and proven ability to manage multiple, competing priorities simultaneously.

At Thermo Fisher Scientific, each one of our 75,000 extraordinary minds has a unique story to tell. Join us and contribute to our singular mission—enabling our customers to make the world healthier, cleaner and safer.

Apply today! http://jobs.thermofisher.com

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