Job Title: Technician
Division: Filtronic Wireless AB
Location: Täby, Sweden

Purpose of Role:
The key role of the Technician shall be to support Engineering and the Operations team to validate and transfer New Product Introduction (NPI) projects into full volume production.
To provide production support for offshore Contract Engineering Manufacturing (CEM) to improve yields, throughput and cost.
To provide support for factory and field returns.

Summary of Responsibilities:
• Assembly of filter and antenna prototypes to assist with timely NPI.
• Assisting with the testing of prototypes (using network analyser).
• Liaison with Design Engineering through project meetings and design reviews for NPI transition into production.
• Review, identify and report areas for improvement within current NPI projects, with support at design for manufacture reviews.
• Provide training and ongoing support for offshore CEM personnel for new and existing processes.
• To provide on-site support for offshore CEM as required to match to NPI transfer plan into the CEM.
• Reporting to the Engineering Manager/Project Manager on daily and weekly objectives.
• Adherence to department objectives and KPIs (MPS, NPI transfer delivery schedule, production performance metrics, customer returns turn around time).
• Providing support for quality activities in response to customer inputs and internal audits and CARs.
• Any other ad hoc duties requested by Engineering.

Education, Skills and Experience:
• Minimum of two year’s practical experience working in a production environment, preferably from assembly RF products/electronics.
• Minimum of one year’s experience hand soldering.
• Experience from working with machinery, i.e. milling machine, lathe.
• Proficiency in Microsoft Office, especially Excel.
• Experience with network analyser measurements would be a distinct advantage.

Personal Qualities:
• Good communication skills; as interfacing with many different work groups.
• English speaking as we work and interact in an international environment.
• Disciplined approach to tasks set.
• Self-motivated to carry out defined tasks with a reasonable amount of independence.
• Eagerness to develop technical knowledge.
• Practical, dextrous with attention to detail.
• Enthusiastic.