



**Job Title: Electronics Engineer- Technical Service Department**

**Location: Koropi (Attiki)** -Commuting to work is available with Company Buses from Doukissis Plakentias metro station

**Micrel Medical Devices SA** ([www.micrelmed.com](http://www.micrelmed.com)) is a dynamic medical technology company, with global commercial presence, which is designing, manufacturing and marketing "smart drug delivery systems." The company offers a full range of ambulatory infusion pumps and related disposables for a broad array of hospital and home-based patient treatments, such as Chemotherapy, Clinical Nutrition, Pain Management, Immunotherapy, Parkinson's etc.

**Micrel Medical Devices SA**, is currently looking for an **Electronics Engineer** for our **Technical Service Department**.

**Job Responsibilities:**

- Perform Technical Service of high-tech electronic medical devices.
- Develop auxiliary electronic or mechanical tools for optimizing production procedures and product assembly.
- Production support in devices calibration, assembly, software uploads etc.
- Final Inspection of products ready for shipment to customers abroad.
- Internal reporting and data analysis for Service and Production matters.
- Liaise with suppliers/distributors in more than 35 countries abroad by email or phone in a professional manner, to resolve technical service issues and arrange product returns.
- Enter relevant data in the company's ERP system for technical issue monitoring.
- Handle administrative matters of the technical service department and ad hoc business support activities as required

**Requirements:**

- Proven relevant experience as an electronics or technical service engineer and in-depth electronics engineering skills are highly preferable.
- A positive, "can do", attitude at all times, with ability to take ownership of an issue until it is fully resolved.



- Professional technical service support skills and telephone manner, attention to detail, accurate data entry and analytical skills.
- Excellent written and verbal, communication skills in English.
- Advanced knowledge of MS Excel, Word and PowerPoint is essential.
- Undergraduate degree (AEI, TEI or equivalent) in Electronics, Mechanical engineering or related, is required. A postgraduate degree (MSc) would be beneficial.

If you are interested, please send your CV at [careers@micrelmed.com](mailto:careers@micrelmed.com), including the job title in the subject.