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## Regulatory Compliance Engineer Resume

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### Job Objective

To form a lasting relationship with a well established company by using my education and past experiences as a Regulatory Compliance Engineer.

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### Highlights of Qualifications:

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- Extensive experience in EMC, and Product Safety testing
  - Profound knowledge of RF equipment, oscilloscopes, multi-meters, current meters and power supplies
  - Steep knowledge of environmental and sustainability needs as well as wireless technologies
  - Sound knowledge of regulatory compliance process involving regulatory body standards – UL, CSA, CB-Scheme, CTIA, Wi-Fi, and BlueTooth,
  - Good understanding of technical information and engineering drawings and specifications
  - Familiarity with FDA Device Reporting, and Corrections and Removals regulations
  - Skilled in test and measurement instruments as well as various test equipment
  - Amazing ability to multi-task and read schematics
  - Ability to independently analyze various forms of quality data
  - Superior communication, interpersonal and organizational skills
  - Excellent planning and time-management skills
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### Professional Experience:

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Regulatory Compliance Engineer, August 2005 – Present  
Belkin International, Inc., Jackson, MS

- Outlined routine RC verification test procedures.
- Formulated document packages for US and international regulatory submissions.
- Assisted NPI and Supporting RC Engineers.
- Managed international RC Standards Library.
- Aided in RC program and product management.
- Acted as intermediary between EVI and manufacturers, industry associations and government agencies.

Regulatory Compliance Engineer, May 2000 – July 2005  
Electric Vehicles International, Jackson, MS

- Coordinated about state of current and pending regulations.
  - Evaluated drafts of projected regulations.
  - Provided internal and external support and outlined annual controllable and capital expense budgets.
  - Managed project records, prepared technical reports.
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### Education:

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Bachelor's Degree in Electrical Engineering, Flagler College, Saint Augustine, FL

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