

Job Description

Title **Chemical/Production Technician**

Role Will perform manual and semi automated manufacturing assembly steps to support the manufacture of Ni-Zn battery cells. Including hands-on work with non-toxic chemicals.

- Skills/Experience
- Under limited supervision, performs a wide range of complex, but repetitive mechanical type assembly operations in support of battery production.
 - Fits, aligns, calibrate, and adjusts parts and mechanisms to meet tolerances and product operating requirements.
 - Detailed assembly steps requiring a high degree of dexterity repetitive in nature. Hand and eye coordination.
 - Light weight manual assembly or using semi automated fixtures and equipment.
 - Must be able to multi-task, be detailed oriented in a fast paced environment.
 - Requires the ability to read and interpret manufacturing written specifications and understand verbal instruction. Other duties may include small scale preparation of materials.
 - Able to work prolong standing or sitting while performing manual task.
 - Able to work with light to medium weight repetitive hand motion and material in sifting and washing small equipment maximum weight up to 45 lbs.
 - Attention to detail and very high quality of work is a must.
 - Duties to change upon work requirements.

Additional Skills

- - A. Education & Training
Minimum 4 years experience in an electro/mechanical or chemical assembly environment a must. AA preferred.
 - B. Technical Requirements:
Mechanical experience and working in a chemical environment a must. Able to operate manual, semi and-automatic production equipment with minimum Supervision.
Knowledge in use of precision measuring tools such as calipers, micrometer, and surface gauges.
- Comfort working around certain chemicals and use of protective equipment