

General Engineering, Optical Coating Systems

A world wide leader in the Dichroic art glass movement, based in Orange county is looking for individuals with talent/experience in the following areas: Thin film process engineering, vacuum system maintenance and repair. We will train you for our specific application. This position requires someone with formal training in electronics or people with applicable hands on experience. The candidate we are looking for should be able to support production in all phases of the thin film coating operation.

Specific duties:

- Daily, weekly, monthly preventative maintenance on all equipment
- Troubleshoot, repair all electronic equipment associated with e-beam coating chambers
- Learn and perform the cleaning procedure for chamber clean.
- Monitor, clean, and repair all tooling for the chambers.
- Monitor and repair any issues with the chamber support equipment
- Be trained and available as a standby-coating operator in case of absenteeism.
- Knowledge of rebuilding vacuum pumps and air compressors preferred

Requirements:

An AA degree in electronics, trade school, or military electronics training is required. The applicant should also have a basic understanding of facilities equipment, plumbing, knowledge of welding, metal fabrication, and hand tools.

Coatings By Sandberg (<http://www.cbs-dichroic.com>) is a leading manufacturer of Dichroic Glass and is located in Orange, California. CBS offers a compensation package of vacation, medical, dental, and a 401k plan. Please fax your resume to 714-538-2767.