



MES Configuration Analyst

Finisar Australia / Coherent is an innovative global company that designs and manufactures high-technology communication products for optical fibre telecommunication networks. We are the largest supplier of optical communication components and subsystems in the world.

Finisar Australia is seeking a talented MES Configuration Analyst to join our team in Sydney. The successful candidate will be responsible for configuration management including the analysis, implementation, maintenance, and support of our Wavelength Selective Switch (WSS) Automation System operations.

Here's what you'll do at Finisar:

- Consult with stakeholders in Sydney, Wuxi, Daejeon, and Eugene sites and analyse configuration requirements.
- Responsible for technical writing and the update of specifications and procedures.
- Document changes in issue management system.
- Submit Engineering Change Orders.
- Implement approved changes.
- Troubleshoot and support configuration issues.

What we are looking for:

Essential:

- Engineering or similar degree or diploma.
- Strong consulting, analytical and communication skills.
- Configuration Management experience.
- Experience in the development or operation of Manufacturing Executions Systems (MES) or similar systems.

Desirable:

- Specific knowledge of the processes used in the manufacture of Wavelength Selective Switch (WSS) products.
- Experience in the manufacture of optical devices or other high-tech products.
- Familiarity with one or more of a MES, Camstar, Agile (PLM), Oracle (ERP), JIRA or Confluence.

If this sounds like you and you are looking to work for an industry leader with a down-to-earth yet professional environment, then this is the job for you! To apply, please send you resume to careers@finisar.com

We offer a competitive salary. Finisar Australia is a fully owned subsidiary of Coherent, a listed US company trading on NYSE under the symbol COHR.

The right to work in Australia is essential.

Finisar Australia / Coherent is an equal opportunity employer.