



**Regular testing of equipment can predict and address impending failures before they occur, mitigating the risk to people and operations.**

EIS provides a comprehensive testing service for equipment used in industrial and commercial operations. We carry out electrical testing to comply with current Australian and New Zealand standards and other international standards. Our test technicians are competent in all aspects of the standards and the test equipment we use.

**Our testing services cover:**

- Appliance testing
- RCD testing
- Test instruments and meters
- HV test equipment
- Working at height equipment
- EVSE Charging Station Periodic Assessment
- MAF calibration
- Biomedical testing
- AED Testing

**Inspections, Surveys and Audits**

EIS provides a range of diagnostic services to assist with assessing your operations for compliance with current health and safety standards.

Where non-compliance is identified, we can design and install systems to bring your machinery and operations up to standard. We pride ourselves on providing a common sense approach to help you meet regulatory requirements and maximise operating efficiencies.

Our inspection and auditing services include:

- Electrical inspections
- Hazardous area inspection and documentation
- Machine Safety assessments
- Thermal Imaging

**Asset Management**

EIS offers clients a cloud based asset management system to keep track of the compliance status of all electrical equipment.

This system can be accessed from any computer with an internet connection and provides a user-friendly interface which displays at a glance the testing history and status of each asset.

Reminders for recurring testing and maintenance are automatically generated, and EIS is notified of your requirements to enable a suitable time to be made to visit your site.

All reports required for a compliance audit can be quickly generated to show up to date data at any given time. Custom reports can also be developed to meet your specific management reporting requirements.