



About Us

Liberty is a unique organisation that celebrates disabilities by empowering our participants to embrace being unique with coordinated compassionate care delivered by a team of passionate and experienced individuals working for you, with you.

Portable appliance testing (also known as test and tagging) is the process of checking the safety of portable electrical appliances. A portable appliance is an electrical appliance that can be moved from one place to another (e.g. extension cords, mobility aid chargers, disability products, etc.)



Why Choose Us?

- ★ Quality Workmanship
- ★ Expertise
- ★ Audit Report
- ★ Communication
- ★ Asset Register
- ★ Timely Completion

Our Services

Electrical test and tagging is completed as a safety measure to protect the people in the workplace that come into contact with the appliance and prevent an electrical hazard (i.e. electrical fires, shocks, etc.). Test and tagging also encourages the longevity of devices

All electrical test and tagging is completed in line with the [AS/NZ3760:2010](#) Australian Standards.

How Does it Work?

1
Conduct a visual inspection



The whole appliance will be examined, looking for any damage or defects to the cord, appliance or plug.

2
Complete the electrical test



Using a PAT tester, the insulation resistance, earth resistance and polarity of the appliance will be tested. If everything passes the test, the item will be recorded as a pass and will be tagged. If the appliance fails any of the tests, it will be recorded as a failure and will be tagged with a 'failed item' tag.

3
Notify You!



We will let you know if there have been any failed items and advise you what to do with them.

4
Provide a report



The report states each item that has been tested, its location, class, pass/fail, date of testing and next due date. This report can also be used as an asset register.



FULLY LICENSED AND INSURED