**WHAT IS TESTING AND TAGGING?**

* Testing and tagging is designed for electrical appliances.
* Depending on the testing entity, it is mostly done to ensure the electrical insulation and earth continuity.
* The testing devices are designed to measure different aspect of current flow within the electrical device, the associated cables, power adapters and a visual inspection for any damage to the chassis and exterior of the appliance that may pose a risk of electrocution.
* As the test device produces a very low current, it is nearly impossible that the appliance will be damaged or any data will be lost as a result of the testing.
* The tests are designed to protect the devices and identify damage or potential risk when used within our premises.
* The whole process should take less than 5 minutes.