

Electrical Inspection and Testing

Electrical inspection and testing is a critical first step in any business health and safety compliance regime.

All workplaces in the UK must have an Electrical Installation Condition Report (EICR) conducted on a regular basis.



To comply with your duty of care obligations, under the Electrical work regulations 1989, it is recommended that EICR routine checks are conducted on an annual basis. The maximum period between inspections should be no longer than 3-5 years.

This will ensure that the health and safety compliance is adhered to and in most cases, it validates business insurances.

UK legislation places a legal responsibility upon employers for workplace electrical safety inspection and maintenance. Making safe any electrical defects is a requirement in law.

Secure I.T. Environments Ltd is able to offer a complete inspection and certification service which is carried out by our nationwide team of fully qualified electrical engineers.

Two electrical test offerings are available:

Option 1: Complete Electrical Test

- ✓ This is the recommended option.
- ✓ There will be a disruption in power whilst the test is carried out.
- ✓ Secure I.T. Environments Ltd can support the power load via a backup generator whilst work is being carried out. Generator hire option is available if required.
- ✓ Site specific RAMS will be provided for approval prior to any works on site.
- ✓ This test will ensure that the client is electrically compliant for up to 5 years.
- ✓ An EICR Report and Certificate will be provided.
- ✓ Secure I.T. Environments Ltd will offer further support if needed following the Electrical Investigation.

Option 2: Limitation Test

- ✓ This test option will be a live electrical test.
- ✓ This option will avoid electrical shutdown.
- ✓ Site specific RAMS will be provided for approval prior to any works on site.
- ✓ This test will ensure that the client is electrically compliant for up to 5 years.
- ✓ An EICR Report and Certificate will be provided.
- ✓ Secure I.T. Environments Ltd will offer further support if needed following the Electrical Investigation.