

# electricaltesters

## Company Profile

Electrical Testers is a private limited company which was formed in 1991 in response to the needs created by the introduction of the Electricity at Work Regulations: 1989.

### About Us

Today we provide a comprehensive range of services relating to Electrical, Fire Safety Inspections and Remedial Works.

Our technicians are strategically located around the country ensuring that we will never be too far away from your sites.

By combining related activities into a single visit we can also provide great value for money.

With robust quality procedures, high level technical skills and superb IT systems our staff are genuinely committed to and confidently provide great customer service.

In fact, many of our long serving staff have been with us since our formative years and possess a wealth of industry and client knowledge. Above all they are brilliant people, who will provide you with a personal service that is often missing these days.

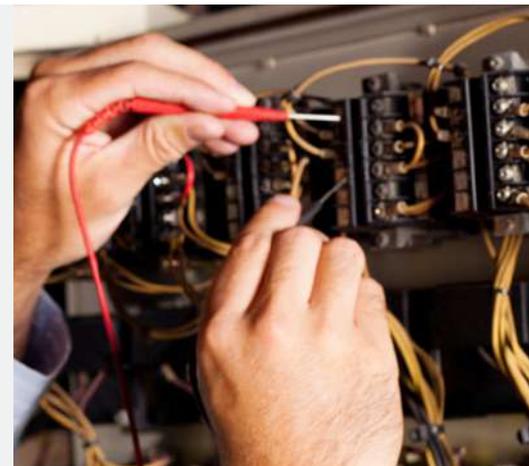
### What We Do

UK providers of electrical testing services to include Fire Risk Assessments, Fixed Wiring Inspection Reports (EICR), Emergency Lighting, Fire Alarms and Portable Appliance Testing, along with associated Remedial Works.

With over 20 years experience in the industry, Electrical Testers are amongst the very best people to help you with your electrical compliance testing requirements. We also have considerable expertise in remedial contracting work where we have a strong presence in the Social Housing sector.

We provide full UK coverage which extends to Northern Ireland enabling us to ensure you that all of your sites will receive the same great service that we are so proud of and is frequently applauded by our customers.

This consistency of performance is confirmed by our high level of client retention. With top ratings also coming from our accreditation partners and industry analysts, we believe that choosing Electrical Testers will prove to be a very good decision.



## Our People

We have always taken pride in the quality of people we employ. As we have consistently set an extremely high technical benchmark for our inspection reporting, it is essential that our technicians have the appropriate qualifications, levels of expertise and on site experience to meet these requirements. As a result their skills and training needs are constantly monitored.

At selection, every technician appointed is a time-served and fully qualified electrician. They also have to impress as being personable, polite and professional.

Induction and initial training lasts for a minimum of 4/5 weeks. This is followed by continual ongoing career development.

External ECA training courses are provided where appropriate, alongside extensive and specific on the job training. Working procedures and method statements for all disciplines ensure that ISO9001 Quality Assurance levels are consistently achieved.

## Services Overview



**Fixed Wire Testing (EICR)**



**Emergency Lighting Testing**



**PAT Testing**



**Fire Alarm Testing**



**Remedial Works**



**Fire Risk Assessment**



Altius provide a range of specialist services, all of which are designed to help smooth the interface between purchasing and supplying organisations. They understand what both parties want and they work to bring down the barriers between them.



CHAS is established as the market leader for health and safety pre-qualification in the UK. It is a non-commercial scheme available to suppliers (those who provide goods and services) and to organisations (buyers) looking for suitably competent suppliers.



Constructionline is proven to deliver for public and private sector organisations alike. Their service is recommended by the OGC Common Minimum Standards and The Local Government Task Force.



Founded over 100 years ago, the Electrical Contractors' Association (ECA) is the UK's largest and leading trade association representing electrical, electronic, installation engineering and building services companies. They work closely with government and key national bodies to improve industry standards and procedures.



ELECSA provides inspection, assessment and certification services to contractors working with electrical installations in private dwellings.



The Fire Protection Association is the UK's national fire safety organisation, one of 28 similar national bodies worldwide. It was established in 1946 and has strong support from the insurance industry, primarily through the Association of British Insurers and Lloyd's.



NQA is a leading assessment, verification and certification body and works in partnership with a wide range of businesses, government departments and charitable organisations to help improve performance in quality, environment and health and safety management.



All electric work within a domestic setting must comply with Part P of the Building Regulations in England and Wales introduced on 1 January 2005, which are legally enforceable. One way of achieving this is to apply British Standard BS 7671 (the "Wiring Regulations"), including carrying out adequate inspection and testing to this standard of the completed work.



Safecontractor is an accreditation scheme that assesses the health & safety competency of contractors and service providers. Many large organisations now use Safecontractor as their primary means of selecting contractors.



Licensed by the Engineering Council (UK), the IFE upholds professional standards within all public and private fire sectors by offering assessment of knowledge, experience and development and engages with major stakeholders to offer international conferences, identify and promote good practice and enhance technical networks worldwide.

## Key Info

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