



**Frederick Thomas**  
ELECTRICAL & MAINTENANCE LTD

**SPECIAL  
TESTING  
SERVICES**

## **LEISURE**

# CHELSEA FOOTBALL CLUB

Based in South West London, Stamford Bridge, the home of Chelsea Football Club, has been extensively rebuilt to become a top flight Premiership football stadium, with adjacent hotels, conferencing facilities and health club.

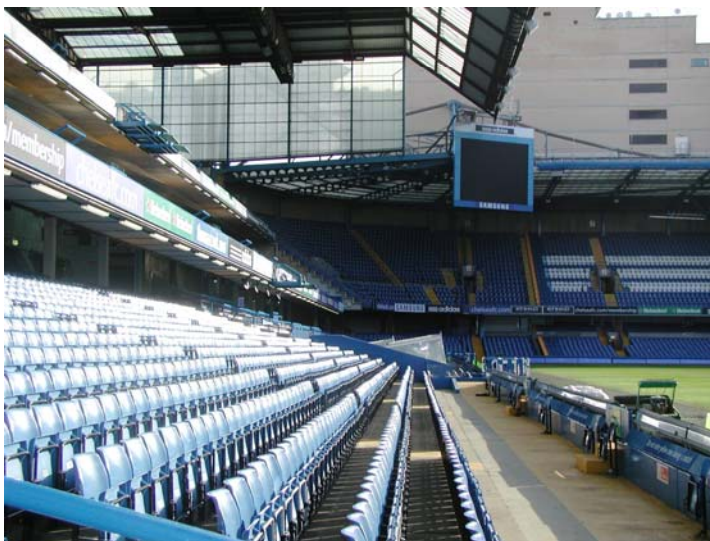
Firmly established as one of the Big Four in England and with a continuous presence in the Champions' League, a reliable electrical supply is critical.



Frederick Thomas Electrical & Maintenance Ltd Special Testing Services was seen as the best solution to safeguard the integrity of the Stadium's electrical supply, minimising the risk of unplanned electrical outages.

The electrical system is under full load on match days only, with catering facilities and all public areas being fully utilised. Our work required careful planning and co-ordination with the Stadium Management.

Because of the scale of Stamford Bridge, the testing had to be completed over two match days, starting early am, in order to cover all of the main intake switch-rooms.



In conjunction with the Chelsea staff, the programme was scheduled to enable our technicians to work around crowd movements and complete our works unnoticed

As a Client focused company, we ensure our programmes are flexible to meet Client needs. We spend time planning for the test, and afterwards deliver a detailed report, both in hard copy and CD ROM format, together with full recommendations to help address any issues found.



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## SPECIAL TESTING SERVICES

CHELSEA FOOTBALL CLUB



A tight deadline does not mean corners are cut; the safety of our staff and the uninterrupted operation of the facilities is always our number one priority.



FTE&M Special Testing Services can save a great deal more than it initially costs, in fact it can have a positive effect on the annual budget. The service provides organisations the luxury of being able to plan ahead and replace any components that show up as a risk before they fail and cause disruption to the facilities, which inevitably results in expensive call out charges.

FTE&M Special Testing Services greatly reduces the risk of electrical fires, caused by overheating components being undetected. An annual performance test on the critical components in an Electrical Distribution System can extend its useful working life by as much as 30%. The majority of our test programmes are performed with the system fully energised; you carry on with your job while we carry on with ours.

A meeting could turn out to be one of the soundest investments your Organisation makes this financial year.

REGISTERED MEMBER



### Frederick Thomas Electrical & Maintenance Ltd



Frederick Thomas House  
39 Belmont Road  
Erith  
Kent  
DA8 1JY

Units 11/19  
Attenbury's Park Estate  
Attenbury's Lane  
Timperley  
Cheshire  
WA14 5QE

Hereward House  
19 Hereward Rise  
Halesowen  
West Midlands  
B62 8AN



Tel: 01322 339990  
Fax: 01322 339989  
e-mail: mail@ft-ltd.co.uk

Tel: 0161 905 2302  
Fax: 0161 905 2303  
e-mail: manchester@ft-ltd.co.uk

Tel: 0121 504 9025  
Fax: 0121 504 9021  
e-mail: birmingham@ft-ltd.co.uk



Website: [www.ft-ltd.co.uk](http://www.ft-ltd.co.uk)