



LIGHTNING CONDUCTOR ENGINEERS



STONE
TECHNICAL SERVICES LTD





CLIENT INFORMATION GUIDE

The inherent responsibility for constructing new buildings and the maintaining of existing structures will involve Architects, electrical engineers, property companies, site managers etc, it is important that a professional company such as ours is consulted at preliminary stages of design or refurbishment to give recommendations to BS6651:1999 and CENELEC standards to enable compliance to building regulations.

Each lightning protection system is unique which should be designed to suit each individual structure, whether existing or new build.

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All recognised standards bodies, British Standard, CENELEC (European standards) IEC (World Standards) and NFPA (USA Standards) are collectively researched to formulate our design recommendations.

APPROVED INSTALLERS OF FURSE THOMAS & BETTS MATERIALS (NOTTINGHAM)

APPROVE LIGHTNING CONDUCTOR ENGINEERS TO ST PAULS CATHEDRAL (LONDON)

APPROVED LIGHTNING CONDUCTOR ENGINEERS TO BISHOPTHORPE PALACE (YORK)

QUALITY

The Company operates a Quality system in accordance with BS9001:2000 and is committed to produce a quality product at all times.

WORKFORCE

All operatives employed by the company are registered with the CITB for Steeplejack Access and carry CSCS cards. They also have certificates of training for the following:

- Bosun's chair access
- Working at heights
- Scaffold erection and use
- Mobile elevating work platform
- Abrasive wheel use
- Safety harness use
- First aid at work

MEMBERSHIPS OF ASSOCIATIONS

The Company is a registered member of the Federation of Master Steeplejacks and Lightning Conductor Engineers. It is also a member of the Constructionline and The Institute of Maintenance & Building Management.





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LIGHTNING CONDUCTOR ENGINEERS TO ST. PAULS CATHEDRAL (LONDON)

REGISTERED IN ENGLAND AND WALES No. 3912476