



# Safe Thermal Imaging of Electrical Systems (1000 Volts or Less) (Application Guides)

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This "Application Guide" has been drafted following consultation with safety consultants, regional electrical companies, the National Grid Company, panel manufacturers, thermal imaging contractors, building owner/operators, equipment manufacturers and the Health and Safety Executive. The BSRIA has been working in partnership with thermal imaging consultants, electrical panel manufacturers and building owner/operators to improve the practice of thermal imaging of electrical panels for use in commercial buildings. The project has received 50 per cent funding from the Department of the Environment, and includes work at Loughborough University funded by the EPSRC. It formed part of the LINK Programme on Construction Maintenance and Refurbishment. The report is offered as guidance to assist in carrying out a site-specific risk assessment for those wishing to carry out thermal imaging of electrical panels supplied with up to 1000 V ac). It is intended to help in meeting their needs and legal obligations. The document is based on the regulations and published guidance, and best practice at the time of publication as listed in the appended references.

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