

17th Edition IEE Wiring Regulations: Inspection, Testing And Certification - , Brian Scaddan

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This popular guide clarifies the requirements for inspection and testing, explaining in clear language those parts of the Regs that most need simplifying. In addition to the usual descriptive and diagrammatic test methods that are required, explanations of the theory and reasoning behind test procedures are given, together with useful tables for test results comparison. The book also provides essential information on the completion of electrical installation certificates, with a step-by-step guide on the entries that need to be made and where to source data. It is an affordable reference for all electrical contractors and other workers involved in inspection and testing of electrical installations. It will answer queries quickly and help ensure work complies with the latest version of the Wiring Regulations. With the coverage carefully matched to the syllabus of the City Guilds Certificates in Inspection, Testing and Certification of Electrical Installations (2391-10) and Fundamental Inspection, Testing and Initial Verification (2392-10) and containing a sample paper and suggested solutions, it is also an ideal revision guide. Brian Scaddan, I Eng, MIET, is a consultant for and an Honorary Member of City Guilds. He has over 35 years' experience in Further Education and training. He is Director of Brian Scaddan Associates Ltd, an approved City and Guilds and NICEIC training centre offering courses on all aspects of Electrical Installation Contracting including the CG 2391 and 2392 series. He is also a leading author of books on electrical installation. Author: Scaddan, Brian Author: Scaddan, Brian Publisher: Routledge Illustration: N Language: ENG Title: 17th Edition IEE Wiring Regulations: Inspection, Testing and Certification Pages: 00112 (Encrypted EPUB) / 00112 (Encrypted PDF) On Sale: 2008-05-27 SKU-13/ISBN: 9780750687195 Category: Technology & Engineering : Construction - Electrical Category: Technology & Engineering : Electricity

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