

Domestic Natural Gas Safety Manual

BPEC's Domestic Gas Safety Manual covers all safety aspects of gas installations to help you prepare for the Nationally Accredited Certification Scheme (ACS) assessments for Core Domestic Natural Gas Safety (CCN1) and the most common appliances.

In total there are 20 modules to study, the first 15 covering the areas assessed for CCN1 (plus a test on modules 1 to 15) while the rest cover each of the most commonly undertaken appliance ACS assessments:



- Module 1 Gas Safety Legislation
- Module 2 Gas Emergency Actions and Procedures
- Module 3 Characteristics of Combustion
- Module 4 Ventilation
- Module 5 Installation of Pipework and Fittings
- Module 6 Testing for Tightness
- Module 7 Checking and/or Setting Meter Regulators
- Module 8 Identification of Unsafe Situations, Emergency Notices and Warning Labels
- Module 9 The Operation and Positioning of Emergency Isolation Controls and Valves
- Module 10 Checking and Setting Appliance Burner Pressures and Gas Rates
- Module 11 The Operation and Checking of Appliance Gas Safety Devices and Controls
- Module 12 Flueing Standards
- Module 13 Open and Balanced Flue Testing
- Module 14 Installation of Open, Balanced and Fan Assisted Flues
- Module 15 Re-establishing Gas Supplies and Re-lighting Appliances
- Module 16 Domestic Central Heating CEN1
- Module 17 Domestic Cookers CKR1
- Module 18 Domestic Space Heaters, Gas Fires and Wall Heaters HTR1
- Module 19 Domestic Water Heaters WAT1
- Module 20 Domestic Warm Air DAH1

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