



COCDN:1 CHANGEOVER COMMERCIAL TO DOMESTIC GAS

COURSE CONTENT

AIM

To enable experienced commercial operatives to work in domestic dwellings.

Pre-Requisite

Entrants must have a current CCCN:1 qualification.

Course Duration

4 days (2½ days training and 1½ days assessment).

Maximum Number

8 persons

Training Aids

Lecture notes, audio visual presentation and a range of domestic gas appliances and models.

Assessment

Written and practical test in line with ACS scheme requirements.

Certification

On successful completion of the course candidates will receive an LCL certificate and identification card.

Additional Information

This tailored assessment for domestic work will cover changes which a commercial operative will encounter when working in a domestic dwelling.

Meeting the needs and expectations of service users is of the highest priority to our staff. Therefore if you have any concerns or wish to make a comment about the service please contact: info@NETA.co.uk

COURSE OBJECTIVES

On successful completion of this course learners will be able to demonstrate competence in relation to:

- Gas Safety Legislation
- Gas emergency actions and procedures
- Characteristics of combustion
- Ventilation
- Installation of pipework and fittings
- Tightness testing / purging
- Checking and/or setting meter regulators
- Identifications of unsafe situations
- The operation of and positioning of emergency isolation controls and valves
- Emergency notices and warning labels
- Checking and setting appliance burner pressures and gas rates
- The operation and checking of appliance Gas safety devices and controls
- Flueing / chimney standards
- Flue / chimney testing
- Installation of open, balanced and fan assisted flue / chimney assemblies
- Re-establish existing gas supply and relight appliances

COURSE SYLLABUS

- Gas safety regulations, British Standards and manufacturer's instructions
- Emergency actions, procedures, labels and warning notices
- Unsafe situations, landlord checks and related documentation
- Combustion, gas rates, burner/ installation pressures
- Tightness testing, purging and relighting appliances
- Pipework and fittings
- Operation of appliance gas safety devices and controls
- Ventilation
- Flueing/chimney standards, installation and testing

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