STATUTORY INSTRUMENTS

# 1977 No. 167

# **CONSUMER PROTECTION**

The Oil Heaters (Safety) Regulations 1977

Made - - - 2nd February 1977

Laid before Parliament 10th February 1977 Coming into Operation in accordance with the provision of regulation 1

## THE OIL HEATERS (SAFETY) REGULATIONS 1977

- 1. Citation and commencement
- 2. Interpretation
- 3. Revocation
- 4. Tests
- 5. Warnings and instructions
- 6. General provisions
- 7. Fuel containers
- 8. Fuel system
- 9. Stability of heaters
- 10. Safety in overturning
- 11. Spilling of fuel
- 12. Flame regulator
- 13. Removable parts
- 14. Pressure heaters
- 15. Emission of carbon monoxide
- 16. Flame stability
- 17. Fuel creep
- 18. Flame creep
- 19. Emission of smoke
- 20. Surface temperature
- 21. Fuel temperature
- 22. Operation under out-of-level conditions
- 23. Fire risk to walls and floors
- 24. Draught resistance
- 25. Flame flash-back
- 26. Automatic fuel supply regulators
- 27. Prohibition on sale etc
- 28. Authorised testers

Signature

SCHEDULE 1 — Standards for pressure heaters PART I

### Pressure heater fuel container pressures

- 1. An internal pressure of 2.1 bar.
- 2. Any internal pressure capable of being produced by operating the...
- 3. The lesser of the two pressures calculated in accordance with... PART II

#### Pressure heater burner pressures

- 1. An internal pressure of 4.2 bar.
- 2. An internal pressure equal to any capable of being produced...
- An internal pressure equal to the lesser of the two... PART III
  Formulae for calculating pressures Pressure 1 in bars = 1330... In this Part of this Schedule "the mechanical advantage" means...

SCHEDULE 2 — Maximum surface temperatures

SCHEDULE 3 — Test for draught resistance

- 1. The oil heater shall be operated in accordance with the...
- 2. After the heater has been finally adjusted as specified in...
- 3. If, in the case of a heater fitted with a...
- 4. After the end of the tests specified in paragraphs 2...
- 5. If during either of the tests specified in paragraphs 2...

Explanatory Note