

BOOK FIVE CONTENTS

	Page
S2.2.3 Air Venting	6(10)
S2.3 Fire Valves	6(10)
S2.3.1 Remote Acting Phial and Capillary	6(10)
S2.3.2 Dead-weight/Fusible Link Type	6(11)
S2.3.3 Fusible Pin or Wheel Type	6(11)
S3 Air Supply	
S3.1 Combustion Air Supply	6(12)
S3.2 Ventilation Air Supply	6(12)
S3.3 'Make up' Air Supplies	6(12)
S4 Flues and Chimneys	
S4.1 Inspection	6(14)
S4.2 Stabilisers	6(14)
S4.3 Flue safety	6(14)
S4.4 Termination	6(15)
S5 Electrical Safety	
S5.1 Inspections	6(16)
S6 Heat Exchanger	
S6.1 Inspection and Cleaning	6(17)
S6.1a Cookers	6(17)
S6.2b Roomheaters (Stoves)	6(18)
S6.2 Access Plates	6(18)
S7 Combustion Chamber	
S7.1 Clean Surfaces	6(19)
S7.2 Examine for Flame Impingement	6(19)
S7.3 Maintenance	6(19)
S9 Vaporising and Wallflame Type Burners	
S9.1 Flame Failure Device	6(20)
S9.2 Burners, Flame Baffles and Coals	6(20)



BOOK FIVE CONTENTS

	Page
S12.7 Non Electrical Domestic Hot Water Controls	6(31)
S13 System check - Hot Water Type	6(31)
S14 System check - Warm Air Type	6(31)
SER~1 Identification of Safety/Environmental Risks	6(32)
SER~1.1 Safety/Environmental Risks	6(32)
SER~1.2 Immediate Safety/Environmental Risks	6(32)
SER~1.3 Potential Safety/Environmental Risks	6(33)
SER~1.4 How to Assess the Risks	6(34)
SER~1.5 How to Record the Risks	6(35)
SECTION SIX DIAGRAMS	
Diagram S4.1 Completed Flue and Hearth Data Plate	6(15)
SECTION SEVEN OFTEC PROCEDURES	
7.1 OFTEC Oil Warning Stickers	
7.1.1 General	7(1)
7.2 CD/10 & CD/10T (Installation Completion Report)	
7.2.1 General	7(2)
7.3 CD/11 (Service and Commissioning Report)	
7.3.1 General	7(5)
7.3.2 Filling in the Report	7(5)
7.4 TI/133D (Domestic Oil Storage Tank Spillage and Fire Risk Assessment Form)	
7.4.1 General	7(8)
7.5 Work Notification	
7.5.1 Work Notification (England and Wales)	7(10)
7.5.2 Work Notification (Jersey)	7(10)



	Page
7.5.3 Work Notification (Scotland)	7(10)
7.5.4 Work Notification (Northern Ireland)	7(10)
7.5.5 Work Notification (Republic of Ireland)	7(10)
7.5.6 Work Notification (Guernsey)	7(10)
7.5.7 Work Notification (Isle of Man)	7(10)
SECTION SEVEN DIAGRAMS	
Diagram 7.1 OFTEC Oil Warning Sticker	7(1)
Diagram 7.2a CD/10 Form (Installation Completion Report)	7(3)
Diagram 7.2b CD/10T Form (Installation Completion Report)	7(4)
Diagram 7.3 CD/11 Form (Service and Commissioning Report)	7(6)
Diagram 7.3a CD/11 Form (Service and Commissioning Report)	7(7)
Diagram 7.4 TI/133D Form (Domestic Oil Storage Tank Spillage and Risk Assessment)	7(9)
SECTION EIGHT FAULT FINDING	
8.1 General Approach to Fault Finding	
8.1.1 Introduction	8(1)
8.1.2 Avoidance of Pre-conceptions	8(1)
8.1.3 On-site Interrogation	8(1)
8.1.4 Initial Procedure	8(1)
8.1.5 Electrical Faults	8(2)
8.1.6 Installation Safety	8(2)
8.2 Oil Availability	
8.2.1 Inspection	8(3)
8.2.2 Oil Check	8(3)
8.2.2.1 T61q Questionnaires Relating to Combustion Problems	8(3)
8.2.3 Storage Tank	8(3)
8.2.4 Valves	8(3)
8.2.5 Filter	8(3)
8.2.6 Oil Line	8(3)
8.2.7 Oil Lifter	8(4)
8.2.8 Fire Valves	8(4)