


BOOK TWO SECTION SEVEN OFTEC PROCEDURES

CD/10 Form (Installation Completion Report)

(Diagram 7.2a)



OFTEC FORM CD/10

OFTEC oil firing installation completion report

PLEASE COMPLETE ALL THE UNSHADED AREAS

Issue 4: June 2008

Customer (site) address
A.N OTHER OIL SERVICES

Competent Person Scheme **OFTEC**

Company details
**48 THE AVENUE
CHURCHFORD**

Technician **A.N. OTHER**

Competent Person ID/Reg No.
or Building Control Ref No. **N/01643/105E/600/101/103**

Oil storage details Risk Assessment completed (e.g.) TI/133 Tank Type: Metal Plastic Bunded

Capacity **1250 L** litres OFCERT Licence No. **0695080302** Make **STORTANK**

Remote Fill System fitted and pressure tested Overfill alarm facility provided Serial No. **123456**

Oil supply system Oil supply line OD **10** mm Metal Plastic Pressure tested

OFTEC Oil Pipe Installation Guidance complied with Remote sensing fire valve fitted

Appliance details

Appliance type **FLOOR STANDING** Boiler: Regular Combi Cond. Cooker Room heater

Appliance make **STAYWARM** Model **PJ 50/70** SEDBUK Efficiency **89.3** %

Serial No. **123456789** OFCERT Licence No. **0599030601**

Burner make **HOTFLAME** Model **JETFIRE MK 2** Type PJ VAP(S) VAP(P)

Flueing arrangements

Flue type: Room sealed balanced flued Low level discharge Conventionally open flued

Termination to BS 5410:Part 1 & Manufacturers installation instructions Stainless steel liner fitted Dia mm

Location and type of conventional flue installed

Location of Approved Notice Plate

Number of bends at 45° Number of access doors fitted

Flueing arrangement suitable for Oil Gas Solid fuel All

Air supply details Combustion mm² Ventilation mm²

If extract fan has been fitted, has OFTEC guidance been complied with?

Electrical safety details Electrical minor works certificate issued (e.g. CD/20) to BS 7671

Electrical installation certificate issued (e.g. CD/21) to BS 7671

Control(s) details Independent time and temperature control to C/H DHW

Controls fitted: Programmer Room thermostat (programmable) Cylinder thermostat TRVs

No. of motorised zone valve(s) **2** Automatic bypass Boiler and system wired to prevent short cycling

System details

Preparation – was the existing system flushed and cleansed?

Completion – has the completed system been flushed and cleansed? Has a suitable inhibitor been added?

For combi boilers, has a suitable cold water treatment system been fitted?

Measurements: Differential across appliances flow and return **20** °C


Sealed system pressure set to bar Cold water temp °C DHW temp °C Flow rate ltrs/min

Commissioning technician's details Competent Person's Name **A.N. OTHER**


Competent Person ID/Reg No. **N/01643/105E/600/101/103** or Building Control Reference No.

Declaration of Completion I confirm that the works described above have been installed prior to commissioning, to comply with the manufacturers' instructions and the appropriate Building and Control of Pollution Regulations and that the operating requirements have been demonstrated to the owner/end user.


Signed **Anthony Other** Print name **A.N. OTHER** Date **03/07/2008**



ENVIRONMENT
AGENCY



SEPA
Scottish Environment
Protection Agency



DTLR
The Crown Estate
Schedule has been
produced in consultation
with the DTLR

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BOOK TWO SECTION SEVEN OFTEC PROCEDURES

CD/10T Form (Installation Completion Report)

(Diagram 7.2b)



CD/10T PLEASE COMPLETE ALL THE UNSHADED AREAS

OFTEC oil firing installation completion report

Issue 4: June 2008

Customer (site) address
A.N OTHER OIL SERVICES

Competent Person Scheme
OFTEC

Company details
*48 THE AVENUE
CHURCHFORD*

Technician
A.N. OTHER

Competent Person Reg No.
or Building Control Ref No. *N/01643/105E/600A*

Oil storage details Risk Assessment completed (e.g.) TI/133 Tank Type: Metal Plastic Bunded

Capacity *1250 L* litres OFCERT Licence No. *0695080302* Make *STORTANK*

Remote Fill System fitted and pressure tested Overfill alarm facility provided Serial No *123456*

Oil supply system Oil supply line OD *10 mm* Metal Plastic Pressure tested


OFTEC Oil Pipe Installation Guidance complied with Remote sensing fire valve fitted


Important comments The comments below may include advice on remedial work necessary to enable the installation to comply with the requirements of the Building and Control of Pollution Regulations and British Standards


FIRE VALVE REQUIRED AS PER BS 5410

Declaration of Completion I confirm that the works described above have been installed prior to commissioning, to comply with the manufacturers' instructions and the appropriate Building and Control of Pollution Regulations and that the operating requirements have been demonstrated to the owner/end user.

Signed *Anthony Other* Print name *A.N. OTHER* Date *03/07/2008*







The content of this schedule has been produced in consultation with the DTLR

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