



*The code of practice for the installation,  
commissioning & servicing of mains pressure hot water storage.*

# Installation, Commissioning and Service Record Log Book

## CUSTOMER DETAILS

NAME

ADDRESS

TEL No.

## IMPORTANT

1. This Log Book is only for use in Great Britain.
2. Please, keep the Log Book in a safe place for future reference.
3. This Log Book is to be completed in full by the competent person(s) who commissioned the equipment and then handed to the customer. When this is done, the Log Book is a commissioning certificate that can be accepted as evidence of compliance with the appropriate Building Regulations.
4. Failure to install and commission this appliance to the manufacturer's instructions may invalidate the guarantee.

**The above does not affect your statutory rights.**

Benchmark is supported by:



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# INSTALLER & COMMISSIONING ENGINEER DETAILS

## CUSTOMER DETAILS

COMPANY

DATE

ADDRESS

INSTALLER NAME

TEL No.

REGISTRATION DETAILS:

REGISTERED OPERATIVE ID CARD NO.

(IF APPLICABLE)

## COMMISSIONING ENGINEER (IF DIFFERENT)

COMPANY

DATE

ADDRESS

TEL No.

REGISTRATION DETAILS:

REGISTERED OPERATIVE ID CARD NO.

(IF APPLICABLE)

## GUARANTEE

Grant Engineering (UK) Ltd. guarantees all electrical and mechanical components supplied with the cylinder for a period of two years. In addition, the stainless steel used in the manufacture of the cylinder is guaranteed for a period of 25 years with the manufacturing process of the cylinder guaranteed for two years. All guarantees start from the date of purchase.

The guaranteed are subject to the following conditions:

- 1.The registration card is completed and returned in the envelope provided within 30 days of installation.
- 2.The cylinder is installed by a competent/licensed installer and in accordance with the Codes of Practise and Regulations in force at the time of the installation.
- 3.The cylinder and its components has not been modified or tampered with and
- 4.The installation has been serviced every 12 months as per the installation instructions. (Receipts should be kept as proof.)
- 5.The cylinder has been connected to a mains water supply (installations utilising a private water supply are not covered by this warranty)
- 6.Breakdown/failure due to lime-scale is not covered by this warranty.
- 6.The cylinder is not sited in a location where it may be subjected to frost.
- 7.All claims under this guarantee must be made to Grant Engineering (UK) Ltd. prior to any work being undertaken. Proof of purchase and date of installation must be provided on request.

This guarantee is transferable providing the installation is serviced prior to the dwellings new owners taking up residence. Grant Engineering (UK) Ltd. must be informed of the new owner's details.

This guarantee applies to cylinders installed on the UK mainland, IOM and Channel Islands.

This guarantee does not affect your statutory rights.

**IT IS THE RESPONSIBILITY OF THE INSTALLER TO COMPLETE THIS LOGBOOK AND PASS IT ON TO THE CUSTOMER. FAILURE TO DO SO MAY INVALIDATE THE CYLINDER GUARANTEE**

# APPLIANCE & TIME CONTROL DETAILS

MANUFACTURER **GRANT UK** MODEL \_\_\_\_\_  
CAPACITY \_\_\_\_\_ LITRES SERIAL No. \_\_\_\_\_  
TYPE UNVENTED  
TIME CONTROL: PROGRAMMER  or TIME SWITCH

## COMMISSIONING PROCEEDURE INFORMATION

BOILER PRIMARY SETTINGS (INDIRECT HEATING ONLY) ALL BOILERS

IS THE PRIMARY A SEALED OR OPEN VENTED SYSTEM? SEALED  OPEN   
WHAT IS THE BOILER FLOW TEMPERATURE? \_\_\_\_\_ °C

WHAT IS INCOMING STATIC COLD WATER PRESSURE AT THE INLET TO THE PRESSURE REDUCING VALVE? \_\_\_\_\_ °C  
HAS STRAINER (IF FITTED) BEEN CLEANED OF INSTALLATION DEBRIS? YES  NO   
HAS A WATER SCALE REDUCER BEEN FITTED? YES  NO   
WHAT TYPE OF SCALE REDUCER HAS BEEN FITTED?

ARE COMBINED TEMPERATURE AND PRESSURE RELIEF VALVE AND EXPANSION VALVE FITTED AND DISCHARGE TESTED?  
IS PRIMARY ENERGY SOURCE CUT OUT FITTED (NORMALLY 2 PORT VALVE)? YES  NO   
WHAT IS THE PRESSURE REDUCING VALVE SETTING (IS FITTED)? \_\_\_\_\_ bar  
WHERE IS OPERATING PRESSURE REDUCING VALVE SITUATED? YES  NO   
HAS THE EXPANSION VESSEL OR INTERNAL AIR SPACE BEEN CHECKED? YES  NO   
WHAT IS THE HOT WATER TEMPERATURE AT THE NEAREST OUTLET? \_\_\_\_\_ °C

DOES THE HOT WATER SYSTEM COMPLY WITH THE APPROPRIATE BUILDING REGULATIONS? YES   
HAS THE SYSTEM BEEN INSTALLED AND COMMISSIONED IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS? YES   
HAVE YOU DEMONSTRATED THE OPERATION OF THE SYSTEM CONTROLS TO THE CUSTOMER? YES   
HAVE YOU LEFT ALL THE MANUFACTURER'S LITERATURE WITH THE CUSTOMER? YES   
COMPETENT PERSON'S SIGNATURE \_\_\_\_\_ CUSTOMER'S SIGNATURE \_\_\_\_\_

(To confirm demonstrations of equipment and receipt of appliance instructions)

PLEASE FOLLOW THE INSTALLATION AND COMMISSIONING INSTRUCTIONS IN THE INSTALLATION MANUAL SUPPLIED WITH THE EQUIPMENT

# SERVICE INTERVAL RECORD

It is recommended that your hot water system is serviced regularly and that your service engineer completes the appropriate Service Interval Record below.

## SERVICE PROVIDER

Before completing the appropriate Service Interval Record below, please ensure you have carried out the service as described in the manufacturer's instructions and in compliance with all relevant codes of practice.

<b>SERVICE</b>	<b>DATE</b>
ENGINEER NAME	_____
COMPANY NAME	_____
TEL NO.	_____
COMMENTS	_____
_____	_____
SIGNATURE	

<b>SERVICE</b>	<b>DATE</b>
ENGINEER NAME	_____
COMPANY NAME	_____
TEL NO.	_____
COMMENTS	_____
_____	_____
SIGNATURE	

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