For the competent person

Installation and maintenance instructions



GB, IE



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1 Safety

1.1 Action-related warnings

Classification of action-related warnings

The action-related warnings are classified in accordance with the severity of the possible danger using the following warning signs and signal words:

Warning symbols and signal words

Danger!

Imminent danger to life or risk of severe personal injury



Danger!

Risk of death from electric shock



Warning.

Risk of minor personal injury



Caution.

Risk of material or environmental damage

1.2 Intended use

There is a risk of injury or death to the user or others, or of damage to the product and other property in the event of improper use or use for which it is not intended.

The product is intended as a heat generator for closed heating installations and for hot water generation.

The products referred to in these instructions must only be installed and operated in conjunction with the air/flue pipe accessories listed in other applicable documents.

Exceptions: For C63 and B23P installation types, follow the specifications in these instructions.

Intended use includes the following:

- observance of accompanying operating, installation and servicing instructions for the product and any other system components
- installing and fitting the product in accordance with the product and system approval
- compliance with all inspection and maintenance conditions listed in the instructions.

Any other use that is not specified in these instructions, or use beyond that specified in

this document shall be considered improper use. Any direct commercial or industrial use is also deemed to be improper.

Caution.

Improper use of any kind is prohibited.

1.3 General safety information

1.3.1 Risk caused by inadequate qualifications

Assembly and disassembly, installation, startup, maintenance, repairs and decommissioning must only be carried out by a competent person who is sufficiently qualified to observe all of the instructions that come with the product, to proceed in accordance with the current state of the art, and to comply with all applicable directives, standards, laws and other regulations.

1.3.2 Risk of death from escaping gas

What to do if you smell gas in the building:

- Avoid rooms that smell of gas.
- If possible, open doors and windows fully and ensure adequate ventilation.
- Do not use naked flames (e.g. lighters, matches).
- Do not smoke.
- Do not use any electrical switches, mains plugs, doorbells, telephones or other communication systems in the building.
- If it is safe to do so, close the emergency control valve or the main isolator.
- If possible, close the gas isolator cock on the product.
- Warn other occupants in the building by yelling or banging on doors or walls.
- Leave the building immediately and ensure that others do not enter the building.
- Notify the gas supply company or National Grid Transco +44 (0) 800 111999 by telephone from outside of the building.

1.3.3 Risk of death from leaks if the product is installed below ground level!

Liquid gas is accumulating at floor level. If the product is installed below ground level, liquid gas may accumulate at floor level if there



are any leaks. In this case, there is a risk of explosion.

 Make sure that liquid gas cannot escape from the product or the gas line under any circumstance.

1.3.4 Risk of death due to blocked or leaking flue gas routes

Installation errors, damage, tampering, unauthorised installation sites or similar can cause flue gas to escape and result in a risk of poisoning.

What to do if you smell flue gas in the property:

- Open all accessible doors and windows fully to provide ventilation.
- ► Switch off the product.
- Check the flue gas routes in the product and the flue gas diversions.

1.3.5 Risk of poisoning and burns caused by escaping hot flue gases

- Only operate the product if the air/flue pipe has been completely installed.
- With the exception of short periods for testing purposes, only operate the product when the front casing is installed and closed.

1.3.6 Risk of death due to explosive and flammable materials

Do not use or store explosive or flammable materials (e.g. petrol, paper, paint) in the installation room of the product.

1.3.7 Risk of death due to cabinet-type casing

Cabinet-type casing can give rise to dangerous situations when used on a product which is operated with an open flue.

 Ensure that the product is supplied with sufficient combustion air.

1.3.8 Risk of poisoning caused by insufficient supply of combustion air

Conditions: Open-flued operation

 Ensure that the air supply to the product's installation room is permanently unobstructed and sufficient in accordance with the relevant ventilation requirements.

Compartment ventilation

The boilers are very high efficiency appliances. As a consequence the heat loss from the appliance casing during operation is very low. Compartment ventilation is required if the flue used is not concentric and air is supplied from the room or compartment the boiler is installed in.

1.3.9 Risk of death due to lack of safety devices

The schematic drawings included in this document do not show all safety devices required for correct installation.

- Install the necessary safety devices in the system.
- Observe the applicable national and international laws, standards and guidelines.

1.3.10 Risk of death from electric shock

There is a risk of death from electric shock if you touch live components.

Before commencing work on the product:

- Disconnect the product from the power supply by switching off all power supplies (electrical partition with a contact opening of at least 3 mm, e.g. fuse or line protection switch).
- Secure against being switched back on again.
- Wait for at least 3 minutes until the capacitors have discharged.
- Check that there is no voltage.

1.3.11 Risk of being burned or scalded by hot components

 Only carry out work on these components once they have cooled down.

1.3.12 Risk of death from escaping flue gas

If you operate the product with an empty condensate trap, flue gas may escape into the room air.

 In order to operate the product, ensure that the condensate trap is always full.

1.3.13 Risk of material damage caused by using an unsuitable tool

 Use the correct tool to tighten or loosen screw connections.

1.3.14 Risk of material damage caused by frost

 Do not install the product in rooms prone to frost.

1.3.15 Risk of corrosion damage due to unsuitable combustion and room air

Sprays, solvents, chlorinated cleaning agents, paint, adhesives, ammonia compounds, dust or similar substances may lead to corrosion on the product and in the air/flue pipe.

- Ensure that the supply of combustion air is always free of fluorine, chlorine, sulphur, dust, etc.
- Ensure that no chemical substances are stored at the installation site.
- Ensure that the combustion air is not routed through chimneys which have previously been used with floor-standing oil-fired boilers, or with other boilers, which could cause soot to build up in the chimney.
- If you are installing the product in hairdressing salons, painter's or joiner's workshops, cleaning businesses or similar locations, choose a separate installation room in which a combustion air supply is ensured that is technically free of chemical substances.

1.3.16 Risk of material damage caused by leak detection sprays and liquids

Leak detection sprays and liquids block the filter of the mass flow sensor on the Venturi, and thus destroy the mass flow sensor.

 During repair work, do not apply any leak detection sprays or liquids to the covering cap on the filter of the Venturi.

1.3.17 Risk of damage to the flexible gas pipe

The corrugated gas pipe may become damaged if weight is placed on it.

 Do not suspend the compact thermal module on the flexible gas pipe, for example during maintenance work.

1.4 Related documents

Installation and maintenance of the boiler must only be performed by a competent person with valid accreditation from the Health and Safety Executive in accordance with the "Gas Safety (Installation and Use) Regulations 1998" (hereinafter abbreviated to "competent person" or "heating specialist company"). The existing regulations, rules and guidelines must be observed when doing so. Any special requirements of Local Authorities, gas undertakings or insurers must be complied with. The competent person is also responsible for inspection, maintenance and repairs to the boiler, and for checking gas volume setting and flue gas analysis.

Installers shall carryout a full site risk assessment and put into place all necessary steps and procedures to comply with Health and safety at work act and ensure safety of themselves and others with regard to manual handling and working at height requirements.

During the appliance installation (and any subsequent work, such as, the replacement of major parts) it will be necessary to employ caution. All installers and operatives involved from unloading the appliance until it is fully mounted on the wall in its final installed location must exercise full duty of care for themselves and others with regard to safety. When lifting and handling this appliance, operatives should employ assistance. In certain situations it may be necessary to use mechanical handling aids. Take care to avoid trip hazards, slippery or wet surfaces.

Employers and installers should refer to the HSE web site for full advice and manual handling assessment charts (MAC) tool.

In addition where no specific instructions are given then reference shall be made, but not restricted to, all applicable and relevant British Standards and codes of practice such as the following:

- Gas Safety (Installation and Use) regulations.
- All current Building Regulations for England, Northern Ireland and Wales, (as amended). This includes Approved Codes of Practice and approved documents and guidance for building regulations. (A to P and 7)
- The Building Standards, Scotland, and any requirements determined by the local authorities within.
- The Health and safety at work act
- COSHH Control of Substances Hazardous to Health.
- BS 7671 Requirements for electrical installations. IEE Wiring Regulations
- The Electricity at Work Regulations.
- The Water supply (water fittings) regulations 1999.
- Water bylaws 2000 (Scotland)
- BS 5854 Code of practice for flues and flue structures in buildings.
- BS EN 12828 Design of water-based heating systems.
- BS EN 806 Parts 1 5.
- BS 8558 Guide to the design, installation, testing and maintenance of services supplying water for domestic use within buildings and their curtilages.
- BS 6880 Code of practice for low temperature heating systems with outputs above 45 kW, Part 1, 2, and 3.
- BS 6891 Installation of low pressure gas pipe work of up to 35mm in domestic premises.
- BS 4814 Specification for: Expansion vessels using an internal diaphragm, for sealed hot water and heating systems.
- BS 7074 Application, selection and installation of expansion vessels and ancillary equipment for sealed water systems., Part 1 and 2.
- BS 7593 Code of practice for treatment of water in domestic hot water central heating systems.

- BS 12831 Heating systems in buildings. Method for calculating design heat load.
- BS EN 13831 Closed expansion vessels with built in diaphragm.
- EN 14336 Heating systems in buildings. Installation and commissioning of water based heating systems.
- BS 5440 1 Installation of flues and ventilation for gas appliances of rated input not exceeding 70kW*
- BS 5440 2 Flueing and ventilation for gas appliances of rated input not exceeding 70kW*
 - * 1st 2nd and 3rd family gases.
- BS 5449 Forced circulation hot water systems up to 45kW.
- BS EN 6798 Installation & maintenance of gas fired hot water boilers of rated input not exceeding 70kW net.
- BS 5482 Part 1 Domestic butane and propane gas burning installations

Institute of Gas Engineers Publications:

- IGE/UP/1B (Edition 2) Tightness testing and direct purging of small natural gas installations.
- IGE/UP/ 7 (Edition 2) Gas in timber and light steel framed buildings.

Additionally for gas boilers systems with outputs greater than 70KW.

- BS 6644 Installation of gas boilers between 60 kW and 2 MW (2nd and 3rd family gases)
- BS 5449
- IGE/UP/1 (Edition 2) Strength testing, tightness testing and direct purging of industrial and commercial gas installations.
- IGE/UP/1A (Edition 2) Strength testing, tightness testing and direct purging of small, low pressure industrial and commercial natural gas installations.
- IGE/UP/10 Installation of gas appliances in industrial and commercial premises. Part 1 Flued appliances.
- The installation must comply with the current version of the Clean Air Act.

1 Safety

1.5 Related documents

- I.S. 813 Domestic Gas Installations
- I.S. 820 Non Domestic Gas Installations
- Building Control Act 2007
- ETCI Regulations for installing electrical systems



2 Notes on the documentation

2.1 Observing other applicable documents

You must observe all the operating and installation in-structions included with the system components.

2.2 Storing documents

Pass these instructions and all other applicable docu-► ments on to the system operator.

Validity of the instructions 2.3

These instructions apply only to:

Product article number

| | Article num- ber | Gas Council Number |
|------------------------|---------------------|-----------------------|
| 938 (VUI GB 386/5-5 A) | 0010018357 | 47-044-61 |
| ecoTEC plus | | |

2.4 Benchmark

Vaillant is a licensed member of the Benchmark Scheme which aims to improve the standards of installation and commissioning of domestic heating and hot water systems in the UK and to encourage regular servicing to optimise safety, efficiency and performance.

Benchmark is managed and promoted by the Heating and Hotwater Industry Council.



For more information visit www.centralheating.co.uk

2.5 Local regulations

Benchmark places responsibilities on both manufacturers and installers. The purpose is to ensure that customers are provided with the correct equipment for their needs, that it is installed, commissioned and serviced in accordance with the manufacturer's instructions by a competent person approved at the time by the Health and Safety Executive and that it meets the requirements of the appropriate Building Regulations. The Benchmark Checklist can be used to demonstrate compliance with Building Regulations and should be provided to the customer for future reference.

Installers are required to carry out installation, commissioning and servicing work in accordance with the Benchmark Code of Practice which is available from the Heating and Hotwater Industry Council who manage and promote the Scheme.

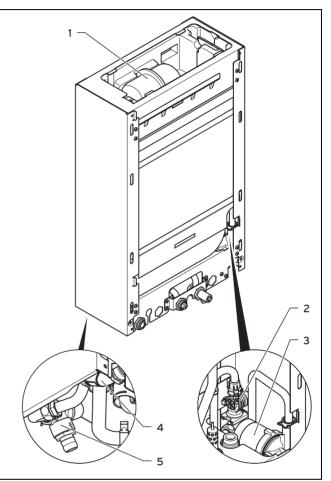
3 **Product description**

Design of the product 3.1

The product comprises:

- A 15 litre shift-load cylinder
- A modified boiler with integrated hot water generation

Functional elements of the shift-load 3.1.1 cylinder



4

5

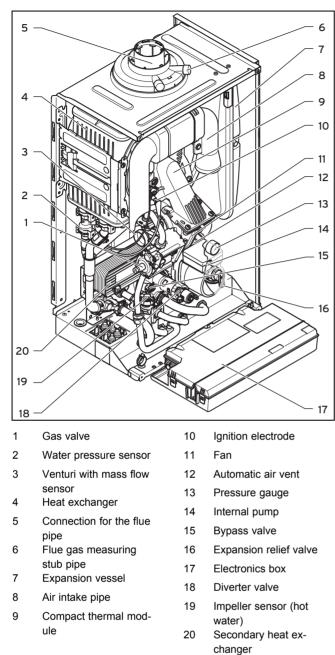
- 1 Expansion vessel
- Hot water NTC sensor
- 2 Impeller sensor

3

- Cylinder charging pump
- Expansion relief valve

3 Product description

3.1.2 Functional elements, product with hot water generation



3.2 Information on the identification plate

The identification plate is mounted on the underside of the product in the factory.

| Information on the identification plate | Meaning |
|---|---|
| ((| → "CE label" section |
| i | Read the instructions. |
| VUI | Vaillant gas-fired wall-hung boiler for heating and hot water generation with shift-load cylinder |
| 6/5-5 | Calorific value power/product generation equipment |

| Information on the identification plate | Meaning |
|---|--|
| ecoTEC plus | Product designation |
| 2H, G20 – 20 mbar (2.0 kPa) | Gas group and gas connection pressure as set at the factory |
| ww/yyyy | Date of manufacture: Week/year |
| Cat. | Permissible gas categories |
| Types | Approved gas-fired units |
| PMS | Permissible total overpressure in heating mode |
| PMW | Permissible total overpressure during hot water generation |
| T _{max.} | Max. flow temperature |
| ED 92/42 | Current efficiency directive fulfilled with 4* rating |
| V Hz | Mains voltage and mains frequency |
| W | Max. electrical power consumption |
| IP | Level of protection |
| ш | Heating mode |
| ㅈ | Hot water generation |
| Р | Nominal heat output range |
| Q | Heat input range |
| D | Nominal hot water draw-off rate |
| | Proper disposal of the product |
| xxxxxxxyyyyyyyyyyy | Bar code with serial number, 7th to 16th digit = product article number |



Note Make absolutely sure that the product is compatible with the gas group at the installation site.

3.3 Serial number

The serial number can be found on a plastic label behind the front flap and on the identification plate.

Note



The serial number can also be shown on the display of the product (\rightarrow Operating instructions).

3.4 CE label

The CE label shows that the products comply with the basic requirements of the applicable directives as stated on the identification plate.

The declaration of conformity can be viewed at the manufacturer's site.

3.5 Energy Saving Trust Endorsed Products



Only the most energy efficient products can carry the 'Energy Saving Trust Endorsed Product' brandmark making it easy for consumers to choose products that have met strict energy performance criteria.

Available for: Boilers, Heating controls and chemical inhibitors, the Energy Saving Trust endorsed product brandmark gives consumers confidence that a product will cost less to run, help lower energy bills and reduce carbon emissions.

About the Energy Saving Trust

Energy Saving Trust is an independent and impartial organisation that provides trusted energy saving advice to empower millions of people to lead affordable, low energy lifestyles. For more information visit energysavingtrust.org.uk

4 Installation

4.1 Unpacking the product

- 1. Remove the product from its box.
- 2. Remove the protective film from all parts of the product.

4.2 Checking the scope of delivery

• Check that the scope of delivery is complete and intact.

4.2.1 Scope of delivery

| Num- ber | Description |
|-------------|--|
| 1 | Heat generator |
| 1 | Shift-load cylinder |
| 1 | Lower cover of shift-load cylinder |
| 1 | Kit for wall installation: |
| 1 | - Product retainer |
| 1 | - Bag with small parts |
| 1 | Shift-load cylinder installation kit containing the follow- ing: |
| 2 | - Connection pipe (heating flow and return) |
| 1 | - Shift-load cylinder-in connection pipe |
| 1 | - Shift-load cylinder-out connection pipe |
| 1 | - Drain hose for the expansion relief valve on the shift- load cylinder |
| 1 | - Bag with small parts |
| 1 | Heat generator installation kit containing the following: |
| 1 | - Connector for the expansion relief valve on the boiler |
| 1 | - Connector 15 mm (gas) |
| 1 | - Gas compression joint, 15 mm |
| 4 | - Service valve |
| 1 | - Hot water connector |
| 1 | - 22 mm connection piece (heating flow and return connection) |
| 2 | - Bag with small parts |

| | Num- ber | Description |
|---|-------------|-------------------------------|
| ſ | 1 | Lower cover of heat generator |
| Ī | 1 | Installation template |
| Ī | 1 | Condensate drain hose |
| | 1 | Enclosed documentation |

4.3 Transporting the product

4.3.1 General

- Hold the load as close as possible to your body. Do not twist your body – instead, reposition your feet.
- If the unit is being lifted by two persons, ensure your movements are coordinated during lifting.
- Avoid bending your upper body do not lean forwards or to the side.
- Wear appropriate cut-resistant and non-slip gloves to protect yourself against sharp edges and maintain a safe and secure grip.
- If required, get somebody to assist you in this.

4.3.2 Unloading the box from the delivery van

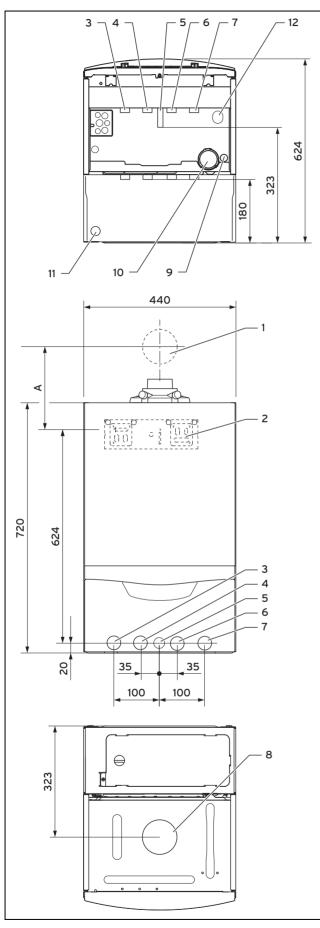
- It is recommended that two people lift the unit together.
- Lift the box using the straps provided.
- Use safe lifting techniques keep your back straight and bend your legs at the knee.
- ► Hold the load as close as possible to your body.
- If the unit is being lifted by two persons, ensure your movements are coordinated during lifting.
- If required, get somebody to assist you in this.

4.3.3 Transporting the box from the delivery point to the installation site – ground floor

- It is recommended that two people lift the unit together.
- Use safe lifting techniques keep your back straight and bend your legs at the knee.

4 Installation

4.4 Dimensions



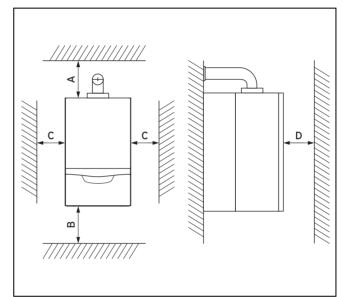
¹Wall duct for flue pipe3Heating flow (22 × 1.52Product holderdiameter)

- 4 Hot water connection (15 × 1.5 diameter)
- 5 Gas connection (15 × 1.5 diameter)
- 6 Cold water connection (15 × 1.5 diameter)
- 7 Heating return (22 × 1.5 diameter)
- 8 Flue pipe connection
- 9 Condensate discharge connection, 19 mm diameter

- 10 Condensate siphon
- 11 Shift-load cylinder expansion relief valve drain line connection, 15 mm diameter
- 12 Heat generator expansion relief valve discharge pipe connection, 15 mm diameter

Consult the installation template that is supplied to find the dimension A.

4.5 Minimum clearances



| | Minimum clearance |
|---|--|
| А | 165 mm: Air/flue pipe, 60/100 mm diameter |
| | 275 mm: Air/flue pipe, 80/125 mm diameter |
| В | 180 mm; optimum approx. 250 mm |
| С | 5 mm; optimum approx. 50 mm |
| D | 500 mm in front of the heat generator to enable easy access for maintenance work (may be provided by an opening door). |

4.6 Clearance from combustible components

It is not necessary to maintain a clearance between the product and components made of combustible materials.

4.7 Using the installation template

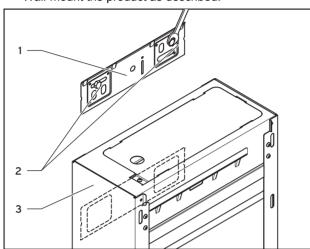
Use the installation template to ascertain the locations at which you need to drill holes and make breakthroughs.

4.8 Wall-mounting the product

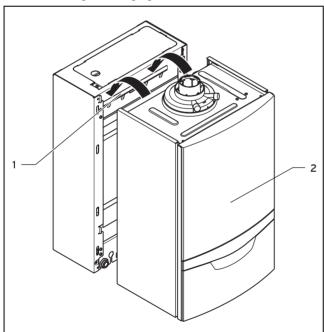
- 1. Check whether the wall has sufficient load-bearing capacity to bear the operational weight of the product.
- 2. Check if the supplied fixing material may be used for the wall.

Conditions: The load-bearing capacity of the wall is sufficient, The fixing material may be used for the wall

► Wall-mount the product as described.



- Install the reinforced product bracket (1) on the wall.
- Hang the shift-load cylinder on the product bracket from above using the hanging bracket.

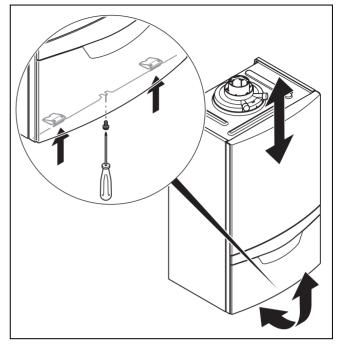


Hang the heat generator (2) on the product bracket on the shift-load cylinder (1) from above using the hanging bracket.

Conditions: The fixing material may not be used for the wall

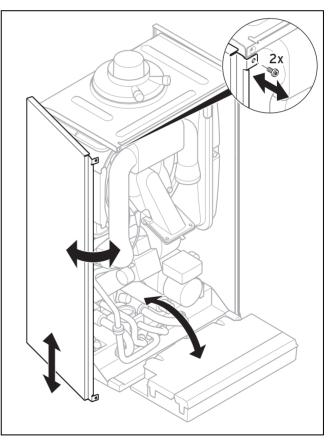
 Wall-mount the product as described using the permitted fixing material provided on-site.

4.9 Removing the front casing



• Remove the front casing as shown in the illustration.

4.10 Removing the side section





Risk of material damage caused by mechanical deformation.

Removing **both** side sections may cause mechanical distortion in the product, which may cause damage to the piping, for example, and potentially result in leaks.

- Always remove only one side section never both side sections at the same time.
- Remove the side section as shown in the illustration.

5 Installation



Danger!

Risk of scalding and/or risk of material damage due to incorrect installation lead-ing to escaping water.

Stresses in supply lines can cause leaks.

Install the supply lines without tension.

Caution.

Risk of material damage due to the gas leak-tightness test.

At a test pressure of >11 kPa (110 mbar), gas leak-tightness tests may cause damage to the gas valve.

- If, during gas leak-tightness tests, you also place the gas lines and the gas valve in the product under pressure, use a max. test pressure of 11 kPa (110 mbar).
- If you cannot limit the test pressure to 11 kPa (110 mbar), close any gas isolator cocks that are installed upstream from the product before you carry out the gas leaktightness test.
- If, during gas leak-tightness tests, you have closed the gas isolator cock that is installed upstream of the product, relieve the gas line pressure before you open this gas isolator cock.

Caution.

Risk of material damage due to corrosion.

If non-diffusion-tight plastic pipes are used in the heating installation, this may cause air to enter the heating water and corrosion of the heat generation circuit and the heat generator.

If using non-diffusion-tight plastic pipes in the heating installation, partition the system by installing an external heat exchanger between the heat generator and the heating installation.



Caution.

Risk of material damage due to heat transfer during soldering.

 Do not solder the connection pieces if the connection pieces are screwed to the service valves.

5.1 Installation requirements

5.1.1 Information on liquid gas operation

In the as-delivered condition, the product is preset for operation with the gas group indicated on the identification plate.

If you have a product that has been preset for operation with natural gas, you must convert it to run on liquid gas. You will need a conversion kit for this. The conversion procedure is described in the manual supplied with the conversion kit.

5.1.2 Purging the liquid gas tank

If the liquid gas tank is not purged properly, this may result in ignition problems.

- Ensure that the liquid gas tank has been purged properly before installing the product.
- If required, contact the filler or the liquid gas supplier.

5.1.3 Using the correct type of liquid gas

Using the incorrect type of liquid gas may cause fault shutdowns in the product. Ignition and combustion noise may occur in the product.

Only use the gases listed on the identification plate.

5.1.4 Required preliminary work

- 1. Install a stop cock in the gas line.
- 2. Make sure that the existing gas meter is capable of passing the rate of gas supply required.
- 3. Check that the volumetric capacity of the expansion vessel is sufficient for the system volume.

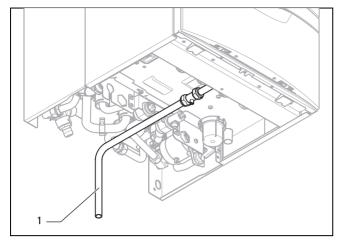
Conditions: The volume of the installed expansion vessel is insufficient

Install an additional expansion vessel, connected as close to the product as possible, in the heating return.

Conditions: External expansion vessel installed

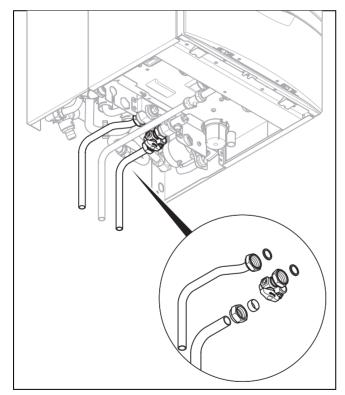
- Install a non-return valve in the product outlet (heating flow) or decommission the internal expansion vessel in order to prevent the warm start function from being increasingly activated due to backflow.
- 4. Install a tundish with siphon for the condensate discharge and the exhaust pipe on the expansion relief valve. Lay as short a drain line as possible, at a downward gradient away from the tundish.
- 5. Insulate bare pipes exposed to environmental influences to protect them from frost using suitable insulating material.

5.2 Installing the gas connection



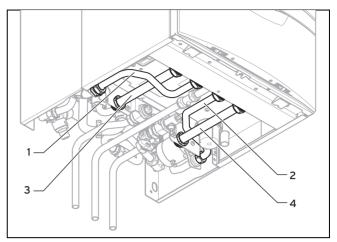
- 1. Install the gas line in accordance with the recognised rules of technology.
- 2. Connect the product to the gas line as shown in accordance with the recognised rules of good engineering practice. Use the extended gas pipe (1) from the enclosure to do this.
- 3. Remove the residues from the gas line by blowing through the gas line beforehand.
- 4. Purge the gas line before start-up.
- 5. Check the gas line for leak-tightness.

5.3 Installing the hot and cold water connection



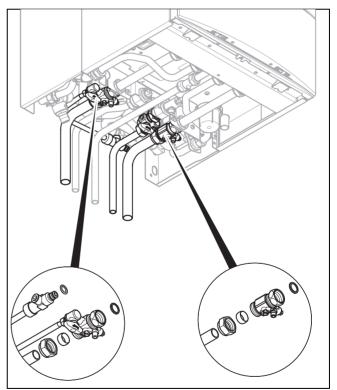
- 1. Make the water connections as shown in accordance with the relevant standards.
- 2. Ensure correct water pressure and flow requirements and that any expansion can be accommodated with the cold supply pipe work.

5.4 Installing pipe connections between the shift-load cylinder and the heat generator



- 1. Install pipe connections between the shift-load cylinder and the heat generator.
- 2. From the shift-load cylinder installation kit, install first the pipes (1) and (2), and then the pipes (3) and (4), to a professional standard.

5.5 Connecting the heating flow and heating return



 Make the heating connections as shown in accordance with the relevant standards. Danger!

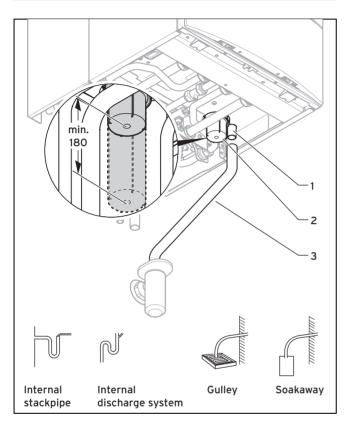
5.6 Connecting the condensate drain pipework



Risk of death from escaping flue gases!

The condensate drain pipework for the siphon must not be connected tightly to wastewater piping because, otherwise, the internal condensate trap may be drained fully and flue gas may escape.

 Do not connect the condensate drain pipework tightly to the waste-water piping.



The product is equipped with a condensate trap (2). (The filling height is 145 mm). The condensate trap collects the condensate that has formed in a vessel with a capacity of approximately 200 ml, and intermittently releases the contents into the discharge pipe. This minimises the risk of the discharge pipe freezing.

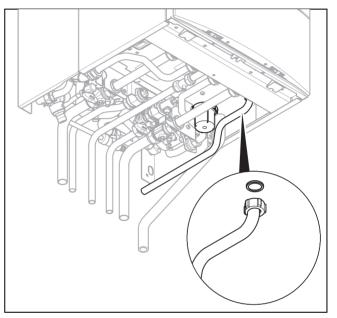
- Connect the condensate discharge (1) to condensate drain pipework (3) which has a minimum internal diameter of 19 mm (22 mm outside diameter for all external pipes) and is made from an acid-resistant material (e.g. plastic overflow pipe).
 - The condensate discharge pipework must have a continuous fall (45 mm per metre) and should whenever possible terminate at a suitable discharge point within the heated envelope of the building that will remain frost free under long periods of low external temperatures.
- During installation remove all burs from inside of cut pipe work and avoid excessive adhesive which may trap small pockets of water close to the pipe wall which can freeze and build into a larger ice plug.
- As with other pipe work insulate the condensate discharge pipe to minimise any risk of freezing and beware

when crossing cavities that the fall is maintained and the pipe sleeved.

- Ensure that the condensate drain pipework terminates in a suitable location. Further information can be obtained from BS 6798 Specification for installation of gas-fired boilers of rated input not exceeding 70 kW net.
- Leave an installation space of at least 180 mm beneath the condensate trap.

5.7 Installing the discharge pipe on the expansion relief valve

1. Install the discharge pipe for the expansion relief valve so that it does not interfere with the removal and fitting of the lower section of the condensate trap.



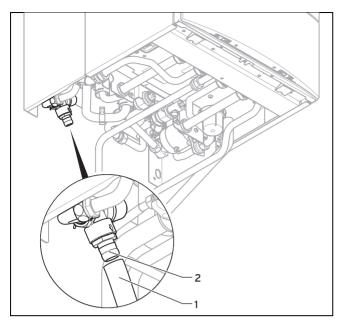
- 2. Install the discharge pipe as shown (do not shorten).
- 3. Make sure that the end of the pipe is visible.
- 4. Ensure that discharged water or steam cannot cause injury to persons or damage to electronic components.
- 5. Ensure the discharge pipe work is installed, routed and terminated correctly to minimise the risk of freezing up.
- 5.8 Connecting the flexible hose to the expansion relief valve on the shift-load cylinder



Danger! Risk of scalding!

Heating water that leaks from the drain of the expansion relief valve may cause severe burns.

- Install the expansion relief valve drain to a professional standard.
- Use the flexible hose that is included in the scope of delivery.



- 1. Connect the flexible hose (1) to the expansion relief valve (2).
- 2. Route the end of the flexible hose with a downward gradient via an open connection to a tundish.
- 3. Make sure that the line end is visible.

5.9 Flue gas installation

5.9.1 Installing and connecting the flue pipe

- 1. You can find out which flue pipes may be used by consulting the enclosed flue pipe installation manual.
- 2. Observe the information on positioning the opening for the flue pipe. This information can be found in the appendix.

Conditions: Installation in damp rooms

You must connect the product to a room-sealed air/flue gas installation. The combustion air must not be taken from the installation site.



Caution.

Risk of poisoning due to escaping flue gas.

Mineral-oil-based greases can damage the seals.

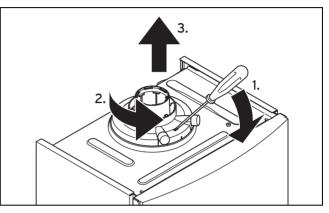
- Instead of grease, use only water or commercially available soft soap to aid installation.
- 3. Install the flue pipe using the installation manual.

5.9.2 Replacing the connection piece for the air/flue pipe as required

- 1. Replace the connection piece for the air/flue pipe as required. The product-specific standard equipment is listed under Technical data.
- Remove the connection piece for the air/flue pipe. (→ Page 17)

- 3. Alternatives 1 / 2
 - If required, install the connection piece for the air/flue pipe, 80/125 mm diameter. (→ Page 17)
- 3. Alternatives 2 / 2
 - If required, install the connection piece with offset for the air/flue pipe, 60/100 mm diameter.
 (→ Page 17)

5.9.2.1 Removing the connection piece for the air/flue pipe



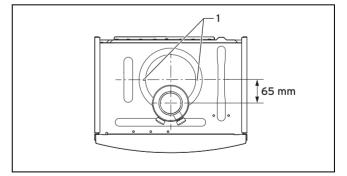
- 1. Insert a screwdriver into the slot between the measuring stub pipes.
- 2. Press the screwdriver carefully down (1.).
- 3. Turn the connection piece anticlockwise (2.) as far as it will go and then remove it by pulling it upwards (3.).

5.9.2.2 Installing the connection piece for the air/flue pipe, 80/125 mm diameter

- Remove the connection piece for the air/flue pipe. (→ Page 17)
- 2. Insert the alternative connection piece. In doing so, pay attention to the latching lugs.
- 3. Turn the connection piece clockwise until it clicks into position.

5.9.2.3 Installing the connection piece with offset for the air/flue pipe, 60/100 mm diameter

 Remove the connection piece for the air/flue pipe. (→ Page 17)



- 2. Insert the alternative connection piece with offset towards the front.
- 3. Use two screws (1) to secure the connection piece to the product.

5.10 Electrical installation

The electrical installation must only be carried out by a qualified electrician.

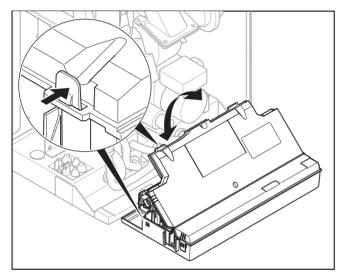


Danger! Risk of death from electric shock!

Mains connection terminals L and N remain live even if the on/off switch is turned off:

- Switch off the power supply.
- Secure the power supply against being switched on again.

5.10.1 Opening the electronics box



Open the electronics box as shown in the illustration.

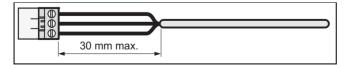
5.10.2 Carrying out the wiring

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Caution. Risk of material damage caused by incorrect installation.

Mains voltage at incorrect terminals and plug terminals may destroy the electronics.

- Do not connect any mains voltage to the eBUS terminals (+/-).
- Only connect the mains connection cable to the terminals marked for the purpose.
- 1. Route the connection cables of the components to be connected through the cable duct provided on the underside of the product on the left.
- 2. Use strain reliefs.
- 3. Shorten the connection cables as necessary.

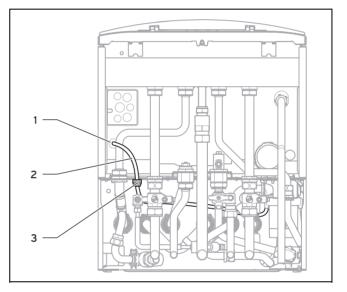


4. To prevent short circuits if a strand accidentally comes loose, only strip the outer sheathing of flexible lines to a maximum of 30 mm.

- 5. Ensure the inner conductor insulation is not damaged when stripping the outer sheathing.
- 6. Only strip inner conductors just enough to establish good, sound connections.
- 7. To avoid short circuits resulting from loose individual wires, fit conductor end sleeves on the stripped ends of the conductors.
- 8. Screw the respective plug to the connection cable.
- Check whether all conductors are sitting mechanically securely in the terminals of the plug. Remedy this if necessary.
- 10. Plug the plug into the associated PCB slot; see the connection diagram in the appendix.

5.10.3 Connecting the shift-load cylinder to the heat generator electronics

- 1. Open the electronics box. (\rightarrow Page 18)
- 2. Carry out the wiring. (\rightarrow Page 18)



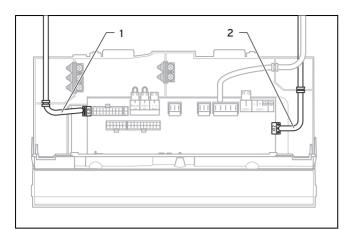


Caution.

Risk of material damage caused by incorrect cable routing

Cables may become damaged if they come into contact with hot parts of the product.

- Lay cables in such a way that they do not touch any hot parts of the product.
- 3. Route the shift-load cylinder's cable harness (2) with the grommets (3) through the attached cable ducts on the shift-load cylinder and on the heat generator.
- 4. On the boiler, use the cable duct (1).
- 5. Secure the grommets on the cable ducts using the enclosed spring clips.



- 6. Guide the pump cable (2) with the plug **X12** along the outside of the electronics box.
- 7. Plug the pump cable's plug **X12** into the slot **X12** (righthand side of the PCB).
- 8. Guide the sensor cable (1) with the plug X31 to the PCB.
- 9. Plug the sensor cable's plug **X31** into the slot **X31** (lefthand side of the PCB).
- 10. Secure the cable over the cable terminals in the electronics box.

5.10.4 Establishing the power supply

Caution.

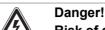


Risk of material damage due to high connected voltage.

At mains voltages greater than 253 V, electronic components may be damaged.

- Make sure that the rated voltage of the mains is 230 V.
- 1. Make sure that the nominal mains voltage is 230 V.
- 2. Provide one common electricity supply for the boiler
 - and for the corresponding controller:
 - Power supply: Single-phase, 230 V, 50 Hz
 - Fuse protection: ≤ 3 A
- 3. Open the electronics box. (\rightarrow Page 18)
- 4. Connect the product using a fixed connection and a partition with a contact opening of at least 3 mm (e.g. fuses or power switches).
- 5. Route a three-core power supply cable that complies with the relevant standards through the cable duct and into the product.
 - Power supply cable: Flexible line
- 6. Carry out the wiring. (\rightarrow Page 18)
- 7. Remove the supplied plug from the bracket in the electronics box and screw the plug onto the power supply cable.
- 8. Close the electronics box.
- 9. Make sure that access to the power supply is always available and is not covered or blocked.

5.10.5 Installing the product in a moist environment



Risk of death from electric shock!

If you install the product in a room with high levels of moisture, e.g. a bathroom, observe the nationally recognised technical standards for electrical installations. If you use the factory-installed connection cable, if installed, with an earthed plug, there is a risk of death from electric shock.

- Never use the factory-installed connection cable with earthed plug when installing the product in a moist environment.
- Connect the product using a fixed connection and a partition with a contact opening of at least 3 mm (e.g. fuses or power switches).
- Use a flexible line for the mains connection line, which is routed through the cable duct into the product.
- 1. Open the electronics box. (\rightarrow Page 18)
- Detach the plug from the PCB slot for the power supply (X1).
- 3. Unscrew the plug of the factory-installed power supply cable, if installed.
- Instead of the factory-installed power supply cable, if installed, use a suitable three-core power supply cable which complies with the relevant standards.
- 5. Carry out the wiring. (\rightarrow Page 18)
- 6. Close the electronics box.
- Observe the flue-gas connection that is required on a room-sealed air/flue gas installation. (→ Page 17)

5.10.6 Connecting controllers to the electronic system

- 1. Install the controller if necessary.
- 2. Open the electronics box. (\rightarrow Page 18)
- 3. Carry out the wiring. (\rightarrow Page 18)
- 4. Observe the connection diagram in the appendix.

Conditions: Connecting a weather compensator or a room temperature controller via eBUS

- Connect the controller to the eBUS connection.
- Bridge the 24 V = RT connection (X100 or X106), if there is not already a bridge.

Conditions: Connecting a low-voltage controller (24 V)

Remove the bridge and connect the controller to the 24 V = RT connection (X100 or X106).

Conditions: Connecting 230 volt controller

Connect the switched live supply with the terminal marked RT at X1 (beside the LNPE connections) then remove the link at X100 (do NOT connect 230 volt to any other terminal than the RT connection).

Conditions: Connecting a limit thermostat for underfloor heating

- Remove the bridge and connect the limit thermostat to the **Burner off** connection.
- 5. Close the electronics box.
- 6. For multi-circuit controllers, change **D.018** from **Eco** (intermittently operating pump) to **Comfort** (continuously operating pump). (→ Page 28)

5.10.7 Connecting additional components

You can actuate an additional component with the aid of the auxiliary relay that is installed, and you can actuate two other components with the multi-functional module.

5.10.7.1 Using the auxiliary relay

- 1. Connect an additional component directly to the integrated auxiliary relay using the grey plug on the PCB.
- 2. Carry out the wiring.
- 3. To start up the connected component, select the component in diagnostics code **D.026**. (→ Page 28)

5.10.7.2 Using the VR 40 ("2 in 7" multi-functional module)

1. Install the components in accordance with the respective instructions.

Conditions: Components connected to relay 1

► Activate **D.027**. (→ Page 28)

Conditions: Components connected to relay 2

► Activate **D.028**. (→ Page 28)

5.10.8 Actuating the circulation pump according to requirements

- 1. Carry out the wiring.
- Connect the supply line for the external button using terminals 1 ⊕ (0) and 6 (functional drawing) on the X41 edge connector, which is supplied with the controller.
- 3. Plug the edge connector into the PCB slot X41.

6 Operation

6.1 Operating concept

The operating concept and the read-off and setting facilities of the operator level are described in the operating instructions.

An overview of the reading and setting options for the installer level is included in the table in the appendix.

Installer level – Overview (\rightarrow Page 41)

6.2 Calling up the installer level

- 1. Only call up the installer level if you are a competent person.
- 2. Navigate to **Menu** → **Installer level** and confirm by pressing .
- 3. Set the value **17** (code) and confirm by pressing .

6.3 Live Monitor (status codes)

Menu → Live Monitor

Status codes in the display provide information on the product's current operating status.

Status codes – Overview (→ Page 47)

6.4 Setting the hot water temperature

Conditions: Water hardness: > 3.57 mol/m³

Danger!

Risk of death from Legionella.

Legionella multiply at temperatures below 60 °C.

- Ensure that the operator is familiar with all of the Anti-legionella measures in order to comply with the applicable regulations regarding legionella prevention.
- Set the hot water temperature to a maximum of 50 °C.

7 Start-up

7.1 Carrying out the initial start-up

Initial start-up must be carried out by a customer service technician or an authorised competent person using the commissioning checklist. The commissioning checklist in the appendix (\rightarrow Page 55) of the installation instructions must be filled in and stored carefully along with the unit's documentation.

- Carry out the start-up procedure using the commissioning checklist in the appendix.
- Fill in and sign the commissioning checklist.

7.2 Switching the product on and off

- Press the on/off button on the product.
 - The basic display appears on the display.

7.3 Running the installation assistants

The installation assistant is displayed whenever the product is switched on until it has been successfully completed. It provides direct access to the most important check programmes and configuration settings for starting up the product.

To recheck and reset the most important system parameters, call up the **Appliance config.**.

Menu → Installer level Appliance config.

The settings options for more complex systems can be found in the **Diagnostics menu**.

Menu → Installer level Diagnostics menu

- - All heating and hot water requests are blocked whilst the installation assistant is active.

Note

If you do not confirm the launch of the installation assistant within 10 seconds of switching the system on, the basic display reappears.

To access the next point, confirm by pressing in each case.

7.3.1 Language

- Set the required language.
- ► To confirm the set language and to avoid unintentionally changing it, press to confirm this twice.

If you have unintentionally set a language that you do not understand, proceed as follows to change it:

- Press and hold and the same time.
- Also briefly press II.
- Press and hold and the until the display shows the language setting option.
- Select the required language.

7.3.2 Filling mode

Filling mode (check programme **P.06**) is activated automatically in the installation assistant for as long as the filling mode appears on the display.

7.3.3 Purging

- 2. If you need to change the circuit that is being purged, press .

7.3.4 Target feed temperature, hot water temperature, Comfort mode

- 2. Press 🖵 to confirm this setting.

7.3.5 Heating partial load

The heating partial load of the product is set to **Auto** at the factory. The product independently determines the optimum heating output depending on the current heat demand of the system. You can retroactively change the setting in the **Diagnostics menu** under **D.000**.

7.3.6 Auxiliary relay and multi-functional module

- If you have connected additional components to the product, assign these components to the individual relays.
- 2. In each case, confirm by pressing .

Note



This setting can be retroactively changed in the **Diagnostics menu** using **D.026**, **D.027** and **D.028**.

7.3.7 Contact data

If required, store your telephone number in the Appliance config. (max. 16 digits/no blank spaces). The operator can view the telephone number.

7.3.8 Ending the installation assistant

- Once you have run through the installation assistant successfully, confirm by pressing

 .
 - The installation assistant will close and will not launch again when the product is next switched on.

7.4 Restarting the installation assistants

$\textbf{Menu} \rightarrow \textbf{Installer level} \rightarrow \textbf{Start inst. assistant}$

You can restart the installation assistant at any time by calling it up in the menu.

7.5 Test programmes

Menu → Installer level Test programs

As well as the installation assistants, you can also call up the following test programmes for start-up, service and troubleshooting.

- Check programs
- Function menu
- Electronics self-test

7.6 Performing a gas family check



Danger! Risk of poisoning!

Inadequate combustion quality (CO), indicated by **F.92/93**, leads to an increased risk of poisoning.

Make sure that the fault is completely eliminated before starting up the product for continuous operation.

Menu \rightarrow Installer level \rightarrow Test programs \rightarrow Gas family check

The gas family check checks the product setting with regard to combustion quality.

Note If add

If additional condensing units are connected to the same flue gas pipe in the heating installation, ensure that none of these condensing units are in operation or start operating throughout the entire test programme, so that the test result is not distorted.

Perform the gas family check as part of routine product maintenance work, after replacing components, carrying out work on the gas route and following gas conversion.

| Result | Meaning | Measure |
|--------------|--|--|
| F.92 | See the table of fault codes in the appendix | See the table of fault codes in the appendix |
| "Successful" | Combustion quality is good. Unit configur- ation matches the specified gas group. | None |
| "Warning" | Combustion quality inad- equate. CO ₂ content is incorrect. | Start check programme P.01 and adjust the CO ₂ content with the adjusting screw in the Venturi. If the correct CO ₂ con- tent cannot be set: Check that the gas re- strictor is correct (yellow: G20 natural gas, blue: G25 natural gas, grey: Liquid gas) and undam- aged. Repeat the gas family check. |
| F.93 | See the table of fault codes in the appendix | See the table of fault codes in the appendix |

Note

It is not possible to perform CO₂ measurements during the gas family check.

7.7 Using check programmes

Menu \rightarrow Installer level \rightarrow Test programs \rightarrow Check programs

| Display | Meaning | | | |
|---------|--|--|--|--|
| P.00 | Purging check programme: The internal pump is cyclically actuated. The heating circuit and the hot water circuit are purged via the automatic air vent (the cap of the automatic air vent must be released). 1 x :: Start heating circuit purging 2 x :: (1 :: Start heating circuit purging 3 x :: (1 :: Start heating circuit purging 1 x :: (Cancel): End purge programme Note The purge programme runs for 7.5 min per circuit and then terminates. Purging the heating circuit: Diverter valve in heating position, actuation of in- ternal pump for 9 cycles: 30 sec. on, 20 sec. off. Display: Active heating circuit: Purging the hot water circuit: After the above-mentioned cycles have run or the right-hand selection button has been pressed again: Diverter valve in the hot water position, actuation of the internal pump as above. Display: Active hot water circuit. | | | |
| P.01 | Maximum load check programme: After successful ignition, the product is operated at maximum heat input. | | | |
| P.02 | Minimum load check programme: After successful ignition, the product is operated at minimum heat input. | | | |
| P.06 | Filling mode check programme: The diverter valve is moved to the mid-position. The burner and pump are switched off (to fill or drain the product). | | | |

7.8 Checking and treating the heating water/filling and supplementary water



Risk of material damage due to poor-quality heating water

- Ensure that the heating water is of sufficient quality.
- Before filling or topping up the system, check the quality of the heating water.

Checking the quality of the heating water

- Remove a little water from the heating circuit.
- Check the appearance of the heating water.
- If you ascertain that it contains sedimentary materials, you must desludge the system.
- Use a magnetic rod to check whether it contains magnetite (iron oxide).
- If you ascertain that it contains magnetite, clean the system and apply suitable corrosion-protection measures, or fit a magnet filter.
- Check the pH value of the removed water at 25 °C.
- If the value is below 8.2 or above 10.0, clean the system and treat the heating water.

- Ensure that oxygen cannot get into the heating water.
- ► Ensure that oxygen cannot get into the heating water. (→ Page 27)

Checking the filling and supplementary water

Before filling the system, measure the hardness of the filling and supplementary water.

Treating the filling and supplementary water

 Observe all applicable national regulations and technical standards when treating the filling and supplementary water.

Provided the national regulations and technical standards do not stipulate more stringent requirements, the following applies:

You must treat the heating water in the following cases:

- If the entire filling and supplementary water quantity during the operating life of the system exceeds three times the nominal volume of the heating installation, or
- If the guideline values listed in the following table are not met, or
- If the pH value of the heating water is less than 8.2 or more than 10.0.

| Total | Water hardness at specific system volume ¹⁾ | | | | | |
|---|--|------------|------------------------|------------|--------------|------------|
| heating output | ≤ 20 l/kW | | > 20 I/kW ≤ 50 I/kW | | > 50 l/kW | |
| kW | ppm CaCO₃ | mol/ m³ | ppm CaCO₃ | mol/ m³ | ppm CaCO₃ | mol/ m³ |
| < 50 | < 300 | < 3 | 200 | 2 | 2 | 0.02 |
| > 50 to ≤ 200 | 200 | 2 | 150 | 1.5 | 2 | 0.02 |
| > 200 to ≤ 600 | 150 | 1.5 | 2 | 0.02 | 2 | 0.02 |
| > 600 | 2 | 0.02 | 2 | 0.02 | 2 | 0.02 |
| 1) Nominal capacity in litres/heating output; in the case of multi- | | | | | | |

boiler systems, the smallest single heating output is to be used.

Caution.

Risk of material damage if the heating water is treated with unsuitable additives.

Unsuitable additives may cause changes in the components, noises in heating mode and possibly subsequent damage.

 Do not use any unsuitable frost and corrosion protection agents, biocides or sealants.

No incompatibility with our products has been detected to date with proper use of the following additives.

 When using additives, follow the manufacturer's instructions without exception.

We accept no liability for the compatibility of any additive or its effectiveness in the rest of the heating system.

Additives for cleaning measures (subsequent flushing required)

- Fernox F3
- Sentinel X 300
- Sentinel X 400

Additives intended to remain permanently in the system

- Fernox F1
- Fernox F2
- Sentinel X 100
- Sentinel X 200

Additives for frost protection intended to remain permanently in the system

- Fernox Antifreeze Alphi 11
- Sentinel X 500
- If you have used the above-mentioned additives, inform the operator about the measures required.
- Inform the operator about the measures required for frost protection.

7.9 Preventing low water pressure

To ensure that the heating installation operates smoothly, the indicator on the pressure gauge must point to the upper half of the grey area or to the middle of the bar graph display in the display (marked by the dashed limit values) when the heating installation is cold. This corresponds to a filling pressure of between 0.1 MPa and 0.2 MPa (1.0 bar and 2.0 bar).

If the heating installation extends over several storeys, higher filling pressures may be required to avoid air entering the heating installation.

If the filling pressure falls below 0.08 MPa (0.8 bar), the product indicates low pressure by displaying a flashing pressure value. If the filling pressure falls below 0.05 MPa (0.5 bar), the product switches off. The display shows **F.22**.

• Top up the heating water to start the product up again.

The pressure value flashes in the display until a pressure of 0.11 MPa (1.1 bar) or higher has been reached.

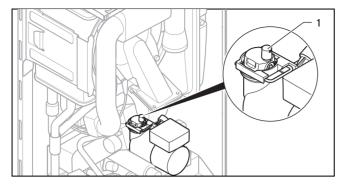
7.10 Flushing the heating installation for the first time ("cold")

Note

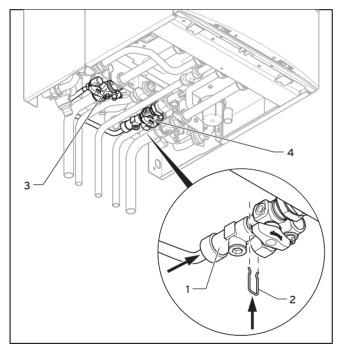
The complete heating system must be flushed at least twice: Once with cold water and once with hot water in accordance with the following instructions.

- 1. Check whether all thermostatic radiator valves and both service valves on the product are open.
- 2. Connect a hose to the drain valve that is located at the lowest position in the heating system.
- 3. Open the radiator valves and the drain valves so that the water can drain quickly. Start at the next point in the system and open the purging valves on the radiators so that the contaminated water can completely drain.
- 4. Close the drain cocks.
- 5. Refill the heating system with water.
- Check that the expansion relief valve of the heating system is functioning correctly by turning the handle on the valve.
- 7. Check the pressure in the heating system and top up with water if necessary.
- 8. Close the filling valve and the cold water valve.

7.11 Filling the heating installation



- 1. Flush the heating installation through.
- 2. Undo the cap of the automatic air vent (1) by one to two rotations and leave it open, as the product purges itself via the automatic air vent even in continuous mode.
- 3. Select the check programme P.06.
 - The diverter valve moves to the mid-position, the pumps do not run and the product does not switch to heating mode.
- 4. Observe the information on treating heating water. $(\rightarrow \text{Page 22})$
- 5. Check all connections and the entire system for leaks.



- 6. Open all radiator valves (thermostatic radiator valves) of the heating installation.
- 7. Fit the double non-return valve (1) of the filling line to the cold water stop valve and secure the valve with the spring clip (2).
- 8. To fill, first open the stop valve (3).
- 9. Open the stop valve (4) so that the water flows into the heating system. Fill the heating system.
- 10. Purge the lowest radiator until water flows out of the purging valve without bubbles.
- 11. Purge all other radiators until the entire heating system has been filled with water.
- 12. Close all purging valves.
- 13. Monitor the rising filling pressure in the heating installation.

- 14. Fill with water until the required filling pressure is reached.
- 15. After filling, close both stop valves and disconnect the filling device by removing the double non-return valve from the cold water stop valve.

Note

Both stop valves must be closed while the heating system is operating and the filling line must be removed from the double non-return valve again.

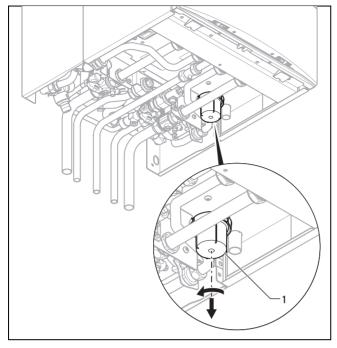
7.12 Purging the heating installation

- 1. Select the check programme P.00.
 - The product does not start up, the internal pump operates intermittently and purges either the heating circuit or the hot water circuit.
 - ⊲ The display shows the filling pressure of the heating installation.
- 2. Make sure that the filling pressure of the heating installation does not fall below the minimum filling pressure.
 - ≥ 0.08 MPa (≥ 0.80 bar)
 - At the end of the filling procedure, the filling pres- sure of the heating installation should be at least 0.02 MPa (0.2 bar) above the counter-pressure of the expansion vessel ("Exp") (P_{Installation} ≥ P_{Exp} + 0.02 MPa (0.2 bar)).
- 3. If there is still too much air in the heating installation at the end of the check programme **P.00**, repeat the check programme.

7.13 Filling and purging the hot water system

- 1. Open the cold water stop valve on the product.
- 2. Fill the hot water system by opening all the hot water draw-off valves until water escapes.

7.14 Filling the condensate trap



- 1. Remove the lower section from the condensate trap (1).
- 2. Fill the lower section with water up to 10 mm below the upper edge.
- 3. Attach the lower section to the condensate trap.

7.15 Gas ratio setting

7.15.1 Checking the factory-set gas ratio setting

Caution.

Risk of material damage caused by making unauthorised settings.

- Never modify the factory setting of the gas pressure regulator of the gas valve.
- Before you start up the product, compare the gas group information on the identification plate with the gas group available at the installation site.

Conditions: The product design is not compatible with the local gas group

Only Vaillant Service Solutions may perform a gas conversion.

If a gas conversion to liquid gas has been carried out, the smallest possible partial load is higher than is shown on the display. The correct values can be found in the Technical data in the appendix.

- Call Vaillant Service Solutions (0330 1003 143).
- Do not start up the product.

Conditions: The product design is compatible with the local gas group

Proceed as described below.

7.15.2 Checking the leak-tightness of the flue gas system and for flue gas recirculation

- 1. Check the integrity of the flue gas system.
- 2. If the flue gas system is longer than 2 m, we urgently recommend that you test the system for flue gas recirculation as described below.
- 3. Use the air analysis point to check for flue gas recirculation.
- 4. Use the flue gas measuring instrument.
- 5. If you discover CO or CO2 in the fresh air, search for a leak in the flue gas system or for the flue gas recirculation.
- 6. Eliminate the damage.
- 7. Repeat the above-mentioned test to determine if the fresh air contains CO or CO2.
- 8. If you cannot eliminate the damage, you must not start up the boiler.

7.15.3 Checking the gas flow rate

The boiler is fitted with a multifunctional automatic gas valve which ensures that the precise air/gas ratio is provided under all operating conditions. The gas flow rate has been set during production and does not require adjustment. With the front casing fitted check the gas flow rate of the boiler as follows:

- Start up the product with the check programme P.01.
- In addition, ensure that maximum heat can be dissipated into the heating system by turning up the room thermostat.
- Wait at least 5 minutes until the boiler has reached its operating temperature.
- Ensure that all other gas appliances in the property are turned off.
- Measure the gas flow rate at the gas meter.
- Compare the measured values with the corresponding values in the table.

| Nominal value for the net heat supply | H gas in m³/h | | | P gas in kg/h | | |
|--|---------------|------|------|---------------|------|------|
| in kW in accordance with BS EN 483 | Nom. | +5% | -10% | Nom. | +5% | -10% |
| 12 | 1,31 | 1,38 | 1,18 | 0.96 | 1,01 | 0,86 |
| 15 | 1,64 | 1,72 | 1,48 | 1,20 | 1,26 | 1.08 |
| 18 | 1,97 | 2,07 | 1,77 | 1,44 | 1,51 | 1,30 |
| 24 | 2,61 | 2,74 | 2.35 | 1,92 | 2,02 | 1,73 |
| 30 | 3,27 | 3,43 | 2,94 | 2,40 | 2,52 | 2,16 |
| 37 | 4,03 | 4,23 | 3,63 | 2,96 | 3,11 | 2,66 |
| 25 | 2,72 | 2,86 | 2.45 | 2,00 | 2,10 | 1,80 |
| 32 | 3,41 | 3,58 | 3,07 | 2,52 | 2,65 | 2,27 |
| 35 | 3,78 | 3,97 | 3,40 | 2,78 | 2,92 | 2,50 |
| 38 | 4,15 | 4,36 | 3,73 | 3,05 | 3,20 | 2,75 |

7 Start-up

Conditions: Gas flow rate not in the permissible range

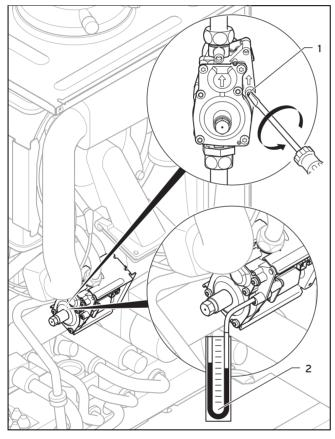
- Check all of the piping and ensure that the gas flow rates are correct.
- Only put the product into operation once the gas flow rates have been corrected.

Conditions: Gas flow rate in the permissible range

- End the check programme P.01.
- Allow the boiler to cool down by allowing pump overrun to operate for a minimum of two minutes.
- Record the boiler maximum gas flow rate onto the Benchmark gas boiler commissioning checklist.

7.15.4 Checking the gas flow pressure

- 1. Ensure that the gas inlet working pressure can be obtained with all other gas appliances in the property working.
- 2. Close the gas isolator cock.



- Use a screwdriver to undo the measuring nipple screw (1) (lower screw) at the gas valve.
- 4. Connect a pressure gauge (2) to the measuring nipple (1).
- 5. Open the gas isolator cock.
- 6. Start up the product with the check programme **P.01**.
- 7. In addition, ensure that maximum heat can be dissipated into the heating system by turning up the room thermostat.
- 8. With the boiler operating at full load check that the gas inlet working pressure at the reference test point complies with the requirements.

- Permissible gas flow pressure for operation with G20 natural gas: 1.3 ... 2.3 kPa (13.0 ... 23.0 mbar)
- Permissible gas flow pressure for operation with
 G31 liquid gas: 2.3 ... 4.3 kPa (23.0 ... 43.0 mbar)
- 9. Should the pressure recorded at the reference test point in the boiler be lower than indicated check if there is any blockage in the pipework or if the pipework is undersized.

Conditions: Gas flow pressure not in the permissible range

Caution.

Risk of material damage and operating faults caused by incorrect gas connection pressure.

If the gas connection pressure lies outside the permissible range, this can cause operating faults in and damage to the product.

- Do not make any adjustments to the product.
- Do not start up the product.
- If you cannot correct the failure, notify the gas supply company and proceed as follows:
- End the check programme **P.01**.
- Allow the boiler to cool down by allowing pump overrun to operate for a minimum of two minutes.
- Close the gas isolator cock.
- Remove the pressure gauge and retighten the sealing screw (1) for the measuring nipple.
- Open the gas isolator cock.
- Check the measuring nipple for gas tightness.
- Close the gas isolator cock.
- ► Install the front casing.
- Disconnect the product from the power mains.
- You must not start up the boiler.

Conditions: Gas flow pressure in the permissible range

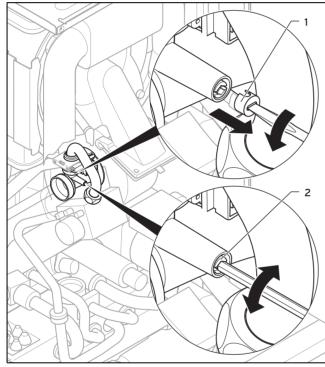
- End the check programme P.01.
- Allow the boiler to cool down allowing pump overrun to operate for a minimum of two minutes.
- Close the gas isolator cock.
- Remove the pressure gauge and retighten the sealing screw (1) for the measuring nipple.
- Open the gas isolator cock.
- Check the measuring nipple for gas tightness.
- Install the front casing.
- Reset boiler controls for normal operation.
- Record the appliance gas inlet working pressure (kPa resp. mbar) in the Benchmark gas boiler commissioning checklist.

7.15.5 Checking the CO₂ content and, if necessary, adjusting it (air index setting)

- 1. Start up the product with the check programme **P.01**.
- 2. Wait at least five minutes until the product reaches its operating temperature.
- 3. Measure the CO_2 and CO/CO_2 content at the flue gas analysis point.
- 4. Compare the measured value with the corresponding value in the table.

| Settings | Unit | G20 natural gas | G31 liquid gas |
|---|--------|-----------------------|-------------------|
| CO ₂ after 5 minutes in full load mode with front casing closed | Vol.–% | 9.2 ± 1.0 | 10.4 ± 0.5 |
| CO ₂ after 5 minutes in full load mode with front casing removed | Vol% | 9.0 ± 1.0 | 10.2 ± 0.5 |
| Set for Wobbe index W₀ | kWh/m³ | 14.09 | 21.34 |
| O₂ after 5 minutes in full load mode with front casing closed | Vol.–% | 4.5 ± 1.8 | 5.1 ± 0.8 |
| CO value with full load | ppm | ≤ 250 | ≤ 250 |
| CO/CO ₂ | | ≤ 0.0031 | ≤ 0.0026 |

Conditions: The CO₂ content must be adjusted



- Pierce the covering cap (1) at the mark using a small flat-blade screwdriver and unscrew it.
- After performing the adjustments, tilt the air intake pipe back up.
- ► Check the CO₂ content again.
- If necessary, repeat the setting process.
- Set the CO₂ content (value with front casing removed) by turning the screw (2).
 - Higher CO2 content: Turn anti-clockwise
 - Lower CO₂ content: Turn clockwise
- For natural gas only: Only perform the adjustment in increments of 1 turn and wait approx. 1 minute after each adjustment until the value stabilises.
- For liquid gas only: Only perform the adjustment in small increments (approx. 1/2 turn), and wait approx. 1 minute after each adjustment until the value stabilises.
- Check the CO₂ content again.
- If necessary, repeat the setting process.
- Press (Cancel) once the adjustments have been made.

- If an adjustment is not possible in the specified adjustment range, you must not start up the product.
- ► If this is the case, inform Customer Service.
- Screw the covering cap back in.
- Install the front casing.

7.16 Checking function and leak-tightness

Before you hand the product over to the operator:

- Check the gas line, the flue gas installation, the heating installation and the hot water pipes for leaks.
- Check that the air/flue pipe and condensate drain pipework have been installed correctly.
- Check that the front casing has been installed correctly.

7.16.1 Checking the heating mode

- 1. Make sure that there is a heat requirement.
- 2. Call up the Live Monitor.
 - ✓ If the product is working correctly, the display shows S.04.

7.16.2 Checking the hot water generation

- 1. Open a hot water valve all the way.
- 2. Call up the Live Monitor.
 - If the hot water generation is working correctly, S.14 appears in the display.

7.16.3 Checking the cylinder charging



Cylinder charging is deactivated ex-works and must be activated during initial start-up.

The cylinder charging of the shift-load cylinder is only active if Comfort mode is switched on. If Comfort mode is activated, the symbol "C" appears in the display (Operating instructions).

When cylinder charging is switched on, the following temperatures can be set for the hot water temperature (see operating instructions):

Minimum temperature 50 °C
 Maximum temperature 65 °C

When cylinder charging is switched off, the following temperatures can be set for the hot water temperature:

Minimum temperature 35 °C
 Maximum temperature 65 °C

If cylinder charging is switched off, the cylinder is not held at temperature. If you draw off water, the boiler switches on and, in this case, only operates on the through-flow principle.

The product is equipped with an automatic Anti-legionella function; if the temperature in the domestic hot water cylinder falls below 50 °C, the cylinder is heated up to 70 °C once every 24 hours. If required, in consultation with the operator, switch the Anti-legionella function off using diagnostics code D.074.

8 Adapting the unit to the heating installation

Overview of diagnostics codes (→ Page 43)

- Call up the Live Monitor.
 - Menu → Live Monitor
 - If the hot water generation is working correctly, S.24 appears in the display.

7.17 Thoroughly flushing the heating installation ("hot")

- 1. Operate the appliance until the boiler and the heating system are up to temperature.
- 2. Check the heating system for leaks.
- 3. Connect a hose to the drain valve located at the lowest position of the heating system.
- 4. Shut off the boiler, open the drain valve and all purge valves on the radiators and allow the water to flow out of the heating system and the boiler quickly and fully.
- 5. Close the drain valve.
- 6. Fill the heating system again with water as described in Filling the heating installation (→ Page 24) and Purging the heating installation (→ Page 24).
- 7. Re-fill the system until the system design pressure of 0,1 MPa (1,0 bar) is attained.

Note

The actual reading on the digital pressure gauge should ideally be 0,05 MPa (0,5 bar) plus an additional pressure corresponding to the highest point of the system above the base of the boiler – 10 m head equals an additional 1 bar reading on the pressure gauge. The minimum pressure should not be less than 0,1 MPa (1 bar) in any installation. If the system is to be treated with an inhibitor it should be applied at this stage in accordance with the manufacturer's instructions. Further information can be obtained from Sentinel, Betz Dearborn Ltd., Tel: 0151 420 9595, or Fernox, Alpha– Fry technologies. Tel: 0870 8700362.

8. Install the front casing.

8 Adapting the unit to the heating installation

To reset the most important system parameters, use the **Appliance config.** menu point.

Menu → Installer level Appliance config.

Or manually relaunch the installation assistant.

Menu \rightarrow Installer level \rightarrow Start inst. assistant

You can find setting options in the Diagnostics menu.

Menu → Installer level Diagnostics menu

Overview of diagnostics codes (→ Page 43)

8.1 Burner anti-cycling time

To prevent frequent switching on and off of the burner and thus prevent energy losses, an electronic restart lockout is activated for a specific period each time the burner is switched off. The burner anti-cycling time is only active for the heating mode. Hot water handling during a burner anti-cycling time does not affect the time function element (default setting: 20 mins).

8.1.1 Setting the burner anti-cycling time

- 1. Navigate to Menu \rightarrow Installer level \rightarrow Diagnostics menu \rightarrow D.002 Max. anti-cycl. time: Heating and confirm by pressing \Box .
- 2. Set the burner anti-cycling time and confirm by pressing ____.

| T _{Flow} (tar- | Set maximum burner anti-cycling time [min] | | | | | | | | |
|-------------------------------|--|-----|------|-----|------|---|------|------|------|
| get) [°C] | 1 | ! | 5 | 10 | 1 | 5 | 20 | 25 | 30 |
| 30 | 2.0 | 4.(|) | 8.5 | 12. | 5 | 16.5 | 20.5 | 25.0 |
| 35 | 2.0 | 4.(|) | 7.5 | 11. | 0 | 15.0 | 18.5 | 22.0 |
| 40 | 2.0 | 3.5 | 5 | 6.5 | 10. | 0 | 13.0 | 16.5 | 19.5 |
| 45 | 2.0 | 3.0 |) | 6.0 | 8. | 5 | 11.5 | 14.0 | 17.0 |
| 50 | 2.0 | 3.0 |) | 5.0 | 7. | 5 | 9.5 | 12.0 | 14.0 |
| 55 | 2.0 | 2.5 | 5 | 4.5 | 6. | 0 | 8.0 | 10.0 | 11.5 |
| 60 | 2.0 | 2.0 |) | 3.5 | 5. | 0 | 6.0 | 7.5 | 9.0 |
| 65 | 2.0 | 1.5 | 5 | 2.5 | 3. | 5 | 4.5 | 5.5 | 6.5 |
| 70 | 2.0 | 1.5 | 5 | 2.0 | 2. | 5 | 2.5 | 3.0 | 3.5 |
| 75 | 2.0 | 1.(|) | 1.0 | 1. | 0 | 1.0 | 1.0 | 1.0 |
| T _{Flow} (target) | Set maximum burner anti-cycling time [min] | | | | | | | | |
| [°C] | : | 35 | 40 | | 45 | | 50 | 55 | 60 |
| 30 | 29 | .0 | 33.0 | 6.5 | 37.0 | | 41.0 | 45.0 | 49.5 |
| 35 | 25 | .5 | 29.5 | | 33.0 | | 36.5 | 40.5 | 44.0 |
| 40 | 22 | .5 | 26.0 | | 29.0 | | 32.0 | 35.5 | 38.5 |
| 45 | 19 | .5 | 22.5 | 2 | 25.0 | | 27.5 | 30.5 | 33.0 |
| 50 | 16 | .5 | 18.5 | 2 | 21.0 | | 23.5 | 25.5 | 28.0 |
| 55 | 13 | .5 | 15.0 | 1 | 17.0 | | 19.0 | 20.5 | 22.5 |
| 60 | 10 | .5 | 11.5 | 1 | 13.0 | | 14.5 | 15.5 | 17.0 |
| 65 | 7 | .0 | 8.0 | | 9.0 | | 10.0 | 11.0 | 11.5 |
| 70 | 4 | .0 | 4.5 | | 5.0 | | 5.5 | 6.0 | 6.5 |
| 75 | 1 | .0 | 1.0 | | 1.0 | | 1.0 | 1.0 | 1.0 |

8.1.2 Resetting the remaining burner anti-cycling time

1. Alternatives 1 / 2

- ► Navigate to Menu Reset anti-cycl. time.
 - The current burner anti-cycling time appears in the display.

1. Alternatives 2 / 2

Press II.

8.2 Setting the maintenance interval

- Navigate to Menu → Installer level → Diagnostics menu → D.084 Maintenance in and confirm by pressing .
- 2. Set the maintenance interval (operating hours) until the next maintenance work is due and confirm by pressing .

| Heat de- mand | Number of per- sons | Guideline value for burner operating hours until the next inspection/maintenance work is due for an average operating time of one year (dependent upon the system type) |
|------------------|---------------------------|---|
| 5.0 kW | 1 - 2 | 1050 h |
| 5.0 KVV | 2 - 3 | 1150 h |
| 10.0 kW | 1 - 2 | 1500 h |
| 10.0 KVV | 2 - 3 | 1600 h |
| 15.0 kW | 2 - 3 | 1800 h |
| 13.0 KVV | 3 - 4 | 1900 h |
| 20.0 kW | 3 - 4 | 2600 h |
| 20.0 KW | 4 - 5 | 2700 h |
| 25.0 kW | 3 - 4 | 2800 h |
| 23.0 KVV | 4 - 6 | 2900 h |
| > 27.0 kW | 3 - 4 | 3000 h |
| - 21.0 KW | 4 - 6 | 3000 h |

8.3 Setting the pump output

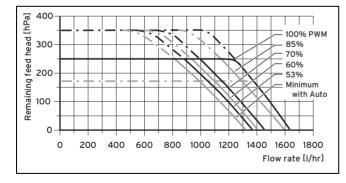
- Navigate to Menu → Installer level → Diagnostics menu → D.014 Pump speed target value and confirm by pressing .
- 2. Set the required pump output.

Conditions: Low loss header installed

 Switch off the speed regulation and set the pump output to a fixed value.

8.3.1 Remaining feed head of the pump

8.3.1.1 Pump characteristic line for VUI 386



8.4 Setting the bypass valve

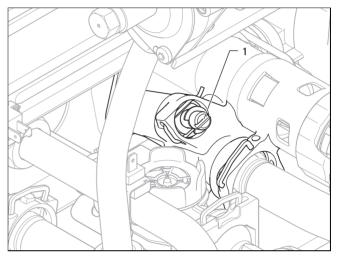
Caution.

Risk of material damage caused by incorrect setting of the high-efficiency pump

If the pressure at the bypass valve is increased (by turning it clockwise) and the pump output is set to less than 100%, the product may not operate correctly.

In this case, set the pump output to 5 = 100% using diagnostics code D.014.

▶ Remove the front casing. (→ Page 13)



Regulate the pressure using the adjusting screw (1).

| Position of the adjusting screw | Pres- sure in MPa (mbar) | Notes/application |
|---|-----------------------------------|--|
| Right-hand stop (turned all the way down) | 0.035 (350) | If the radiators do not heat up sufficiently at the default setting. In this case, you must set the pump to the maximum speed. |
| Mid-position (5 turns to the left) | 0.025 (250) | Default setting |
| 5 further turns to the left from the mid-position | 0.017 (170) | If noises are produced in the radiators or radiator valves |

► Install the front casing.

8.5 Handing the product over to the operator

- When you have finished the installation, affix the enclosed sticker (which requests that the user reads the instructions) to the front of the product in the operator's language.
- Explain to the operator how the safety devices work and where they are located.
- Inform the operator how to handle the product.
- In particular, draw attention to the safety information which the operator must follow.
- Inform the operator of the necessity to have the product maintained according to the specified intervals.

9 Troubleshooting

- Pass all of the instructions and documentation for the product to the operator for safe-keeping.
- Inform the operator about measures taken to ensure the supply of combustion air and flue gas guiding, and instruct the operator that he must not make any changes.
- Inform the operator that they must not store or use explosive or highly flammable substances (such as petrol, paper or paint) in the installation room of the product.
- Complete and sign off the Benchmark commissioning check list.
- Complete and sign off the guarantee documentation.

9 Troubleshooting

9.1 Checking service messages

✓ appears if you have set a maintenance interval, for example, and this has passed or a service message is issued. The product is not in fault mode.

Navigate to Menu → Live Monitor and confirm by pressing .

Conditions: S.40 is displayed

The product is in Comfort protection mode. The product continues to run with restricted comfort after it has detected a fault.

► To establish whether or not a component is defective, read the fault memory. (→ Page 30)



Note

If no fault message is present, the product will automatically switch back to normal operating mode after a certain time.

9.2 Rectifying faults

If fault messages (F.XX) appear, rectify the fault by referring to the table in the appendix or using the Function menu (→ Page 36) and the Check programs (→ Page 22).

If several faults occur at the same time, the display shows the corresponding fault messages for two seconds each in alternation.

- Press I (max. three times) to restart the product.
- If you are unable to remedy the fault and the fault recurs despite fault clearance attempts, contact customer service.

9.3 Calling up and clearing the fault memory

- The last 10 fault messages are stored in the fault memory.
- ► Navigate to the Fault list menu.
 - The display shows the number of faults that have occurred, the fault numbers and the corresponding plain text display.
- Press twice to delete the fault list.

9.4 Resetting parameters to factory settings

- Navigate to Menu → Installer level → Diagnostics menu → D.096 Reset to factory settings? and confirm by pressing .
- 2. Set the diagnostics code to 1, and confirm by pressing .

9.5 Preparing the repair work

- 1. Decommission the product.
- 2. Disconnect the product from the power mains.
- 3. Remove the front casing. (\rightarrow Page 13)
- 4. Close the gas isolator cock.
- 5. Close the service valves in the heating flow and in the heating return.
- 6. Close the service valve in the cold water pipe.
- 7. Drain the product if you want to replace water-bearing components of the product.
- 8. Make sure that water does not drip on live components (e.g. the electronics box).
- 9. Use only new seals.

9.5.1 Procuring spare parts

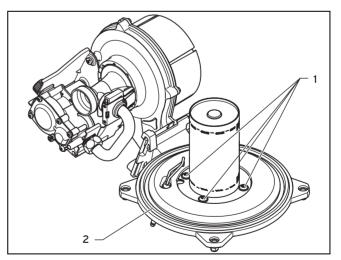
The original components of the product were also certified as part of the declaration of conformity. If you do not use certified Vaillant original spare parts for maintenance or repair work, this voids the conformity of the product. We therefore strongly recommend that you fit Vaillant genuine spare parts. Information about available Vaillant original spare parts is available by contacting the contact address provided on the reverse of this document.

 If you require spare parts for maintenance or repair work, use only Vaillant genuine spare parts.

9.6 Replacing defective components

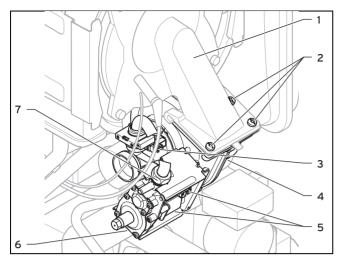
9.6.1 Replacing the burner

1. Remove the compact thermal module. (\rightarrow Page 36)

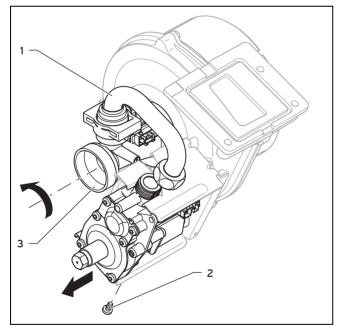


- 2. Undo the four screws (1) on the burner.
- 3. Remove the burner.
- 4. Install a new seal (2) on the new burner.
- 5. Install the compact thermal module. (→ Page 38)

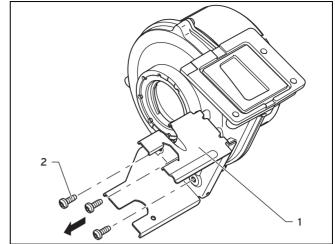
9.6.2 Replacing the fan



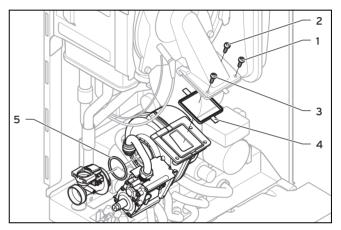
- 1. Remove the air intake pipe.
- 2. Remove the three plugs from the gas valve (5).
- 3. Remove the plug from the sensor on the Venturi (3) by pushing in the latching lug.
- 4. Remove the plug/plugs (4) (depending on the unit design) from the fan motor by pushing in the latching lug in each case.
- 5. Unscrew the two cap nuts (7) and (6) on the gas valve. Use an open-ended spanner to counterhold the opposite side of the gas valve when unscrewing.
- 6. Unscrew the three screws (2) between the mixture pipe (1) and the fan flange.



- 7. Remove the entire unit comprising the fan, Venturi and gas valve from the product.
- 8. Unscrew the gas valve fixing screw (2) from the retainer.
- 9. Remove the gas valve from the retainer.
- 10. Remove the Venturi (3), including the gas connection pipe (1), from the fan by turning the bayonet fitting on the Venturi anti-clockwise as far as it goes and removing it straight from the fan.



- 11. Remove the gas valve retainer (1) from the fan by unscrewing the three screws (2).
- 12. Replace the defective fan.



- Refit the components in the reverse order. New seals

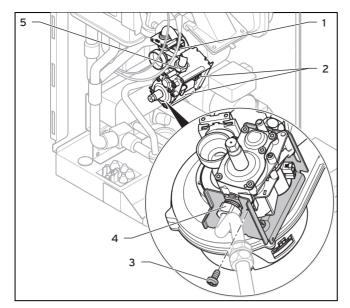
 (4) and (5) must be used for this. Pay attention to the order in which the three screws between the fan and the mixture pipe are screwed in, as per the numbering
 (1), (2) and (3).
- 14. Screw the flexible gas line to the gas valve. Use new seals for this.
- 15. When tightening the cap nut on the gas valve, use an open-ended spanner to counterhold the opposite side of the gas valve.
- Perform a gas family check after installing the new fan.
 (→ Page 21)

9.6.3 Replacing the gas valve



To replace the gas valve, you will need a Torx T20. To replace the gas valve directly from the front, you will need an offset screwdriver or a Torx T20 socket. If you do not have access to an offset screwdriver or the like, you must first remove the entire unit comprising the fan with gas valve before you can remove the gas valve from the retainer.

9 Troubleshooting



- 1. Remove the air intake pipe.
- 2. Remove the three plugs from the gas valve (2).
- 3. Remove the plug from the sensor on the Venturi **(1)** by pushing in the latching lug.
- 4. Unscrew the two cap nuts (5) and (4) on the gas valve. Use an open-ended spanner to counterhold the opposite side of the gas valve (4) and (5) when unscrewing.
- Either remove the unit comprising the fan with gas valve (Replacing the fan (→ Page 31)), or use an offset screwdriver or Torx T20 socket to unscrew the fixing screw of gas valve (3) from the retainer.

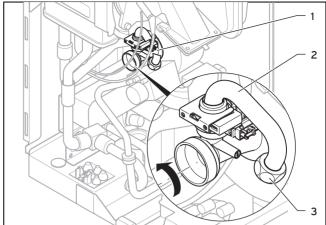
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Note

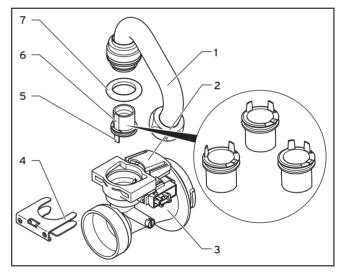
The screw in the gas valve retainer secures the gas valve against turning and must be screwed back in once the gas valve has been replaced.

- 6. Remove the gas valve from the retainer.
- 7. Reinstall the new gas valve in the reverse order. Use new seals for this.
- 8. When tightening the cap nuts on the gas valve, use an open-ended spanner to counterhold the opposite side of the gas valve (4) and (5).
- After installing the new gas valve, perform a leak-tightness test (→ Page 27), gas family check (→ Page 21) and gas ratio setting (→ Page 25).

9.6.4 Replacing the Venturi



- 1. Remove the air intake pipe.
- 2. Remove the plug from the sensor on the Venturi (1) by pushing in the latching lug.
- 3. Unscrew the cap nuts (3) of the gas connection pipe (2) on the gas valve.
- 4. Remove the Venturi, including the gas connection pipe, from the fan by turning the bayonet fitting on the Venturi anti-clockwise as far as it goes and removing it straight from the fan.



- Remove the gas connection pipe (1) from the Venturi
 (3) by removing the clamp (4) and pulling the gas connection pipe out vertically. Dispose of the seal (7).
- 6. Pull the gas restrictor **(6)** straight off, and keep it for re-use.
- 7. Check whether the Venturi is free of residue at the gas inlet side.



Caution.

Risk of material damage to the product.

Lubricant can block function-related channels in the Venturi.

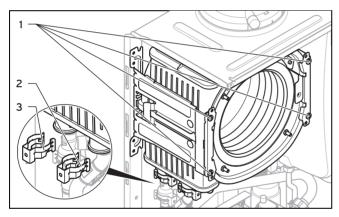
- Do not use lubricant when installing the gas restrictor.
- 8. Ensure that you use the correct gas restrictor (colour coding and position of pins on the underside of the gas

restrictor). The colour of the gas restrictor must match the colour of the coding resistor on the PCB.

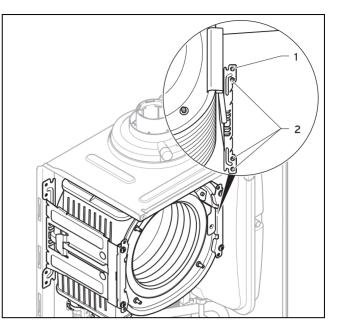
- 9. Insert the gas restrictor for the gas group in question into the new Venturi (yellow: G20 natural gas, grey: Liquid gas).
- 10. When inserting the gas restrictor, ensure that the gas restrictor is correctly aligned using the indicated position marks on the upper side of the Venturi and also the positioning pins (5) on the underside of the gas restrictor.
- 11. Refit the components in the reverse order. Use new seals for this.
- 12. After installing the new Venturi, carry out a gas ratio setting. (→ Page 25)
- 13. If you cannot adjust the CO2 content, the gas restrictor has been damaged during installation. In this case, replace the gas restrictor with an appropriate spare part.
- 14. Perform a gas family check. (\rightarrow Page 21)

9.6.5 Replacing the heat exchanger

- 1. Drain the product. (\rightarrow Page 39)
- 2. Remove the compact thermal module. (\rightarrow Page 36)
- 3. Detach the condensate drain hose from the heat exchanger.



- 4. Remove the clamps (2) and (3) from the flow connection and the return connection.
- 5. Detach the flow connection.
- 6. Detach the return connection.
- 7. Remove two screws (1) on each of the two retainers.



- 8. Remove the lower three screws (2) on the rear section of the retainer.
- 9. Swing the retainer to the side around the top screw (1).
- 10. Pull the heat exchanger downwards and to the right, and remove it from the product.
- 11. Install the new heat exchanger in reverse order.
- 12. Replace the seals.

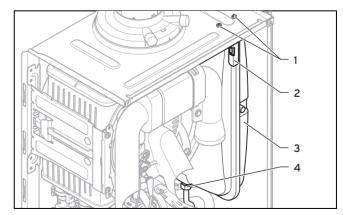
Note

Instead of grease, use only water or commercially available soft soap to aid installation.

- 13. Insert the flow and return connections into the heat exchanger as far as they will go.
- 14. Make sure that the brackets are seated correctly on the flow and return connections.
- 15. Install the compact thermal module. (→ Page 38)
- 16. Fill and purge the product and, if necessary, the heating installation. (→ Page 24)

9.6.6 Replacing the expansion vessel on the heat generator

1. Drain the product. (\rightarrow Page 39)



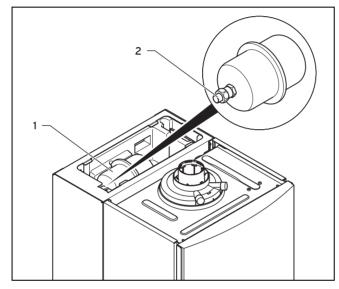
- 2. Undo the screwed connection (4).
- 3. Remove both screws (1) on the support plate (2).
- 4. Remove the support plate (2).

9 Troubleshooting

- 5. Pull out the expansion vessel (3) towards the front.
- 6. Insert the new expansion vessel into the product.
- 7. Screw the new expansion vessel to the water connection. Use a new seal for this.
- 8. Attach the support plate using both screws (1).
- 9. Fill and purge the product and, if necessary, the heating installation. (→ Page 24)

9.6.7 Replacing the expansion vessel on the shift-load cylinder

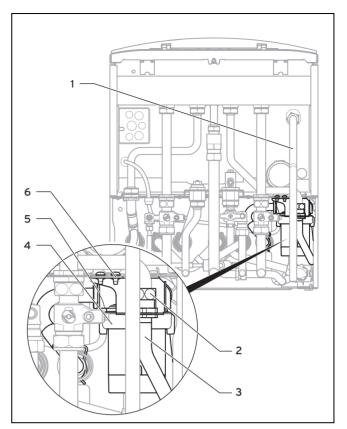
- 1. Close the cold water stop valve.
- 2. Open a hot water valve to depressurise the water circuit. Close the hot water valve.
- 3. Unscrew the screw from the cover of the shift-load cylinder.
- 4. Remove the cover.



- 5. Undo the nuts (2) on the expansion vessel (1).
- 6. Detach the expansion vessel from the screwed pipe and remove it from the EPS insulation.
- 7. Insert the new expansion vessel into the EPS insulation.
- 8. Connect the new expansion vessel. To do this, use a new seal.
- 9. Check the filling pressure of the expansion vessel (minimum pressure is 0.4 MPa (4 bar)).
- 10. Fill and purge the heat generator and the shift-load cylinder.

9.6.8 Replacing the cylinder charging pump on the shift-load cylinder

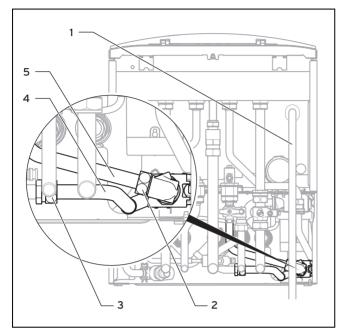
 Close the hot water system stop valves and drain the heat generator and shift-load cylinder on the hot water side.



- 2. Remove the discharge pipe (1) from the expansion relief valve on the heat generator.
- 3. Tilt the heat generator's electronics box forward.
- 4. Open the electronics box.
- 5. Pull the X12 plug out of the PCB.
- 6. Pull the free end of the line carefully through the grommets on the heat generator and on the shift-load cylinder.
- 7. Detach the pump sensor line from the cable harness by pulling the plug out of the cable harness.
- 8. Unscrew the pipe elbow (6) from the casing.
- 9. Undo the screwed connection (2) on the connection pipe (3).
- 10. Detach the spring clip (5) from the casing of the cylinder charging pump (4). At the same time, use your free hand to support the cylinder charging pump to ensure that it does not fall out of the casing.
- 11. Pull the cylinder charging pump downwards out of the casing.
- 12. Install the pipe elbow on the new cylinder charging pump and use new seals for it.
- 13. Install the new cylinder charging pump in reverse order and use new seals.
- 14. Connect the pump's electrical lines in reverse order. In doing so, pay attention to the correct pipe routing.
- 15. Reinstall the discharge pipe (1) and use new seals.
- 16. Fill and purge the heat generator and the shift-load cylinder.

9.6.9 Replacing the impeller sensor on the shiftload cylinder

1. Close the hot water system stop valves and drain the heat generator and shift-load cylinder on the hot water side.



- 2. Remove the discharge pipe (1) from the expansion relief valve on the heat generator.
- 3. Remove the plug from the impeller sensor.
- 4. Undo the screwed connections (2) and (3) on the angle pieces (4) and (5).
- 5. Turn the impeller sensor slightly to the side and pull it downwards to remove it from the casing.
- 6. Remove the pipe elbow from the impeller sensor.
- 7. Install the pipe elbow on the new impeller sensor and use new seals for it.
- 8. Install the new impeller sensor in reverse order and use new seals.
- 9. Connect the connection cable plug to the new impeller sensor.
- 10. Reinstall the discharge pipe (1) and use new seals.
- 11. Fill and purge the heat generator and the shift-load cylinder.

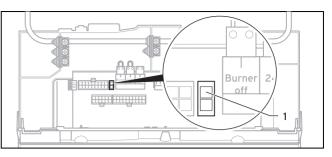
9.6.10 Replacing the PCB or display for the heat generator

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Note

If you only replace one component, when the product is switched on, the new component adopts the parameters that were previously set from the component that was not replaced.

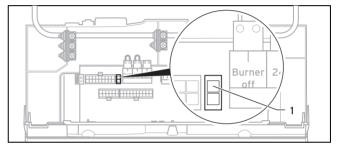
- 1. Open the electronics box. (\rightarrow Page 18)
- 2. Replace the PCB or display according to the assembly and installation instructions supplied.



- 3. If you are replacing the PCB, remove the coding resistance (1) (plug X24) from the old PCB and plug the plug onto the new PCB.
- 4. Close the electronics box.

9.6.11 Replacing the PCB and display for the heat generator

- 1. Open the electronics box. (→ Page 18)
- Replace the PCB and display according to the assembly and installation instructions supplied.



- 3. Remove the coding resistance (1) (plug X24) from the old PCB and plug the plug into the new PCB.
- 4. Close the electronics box.
- 5. Press the on/off button on the product. (\rightarrow Page 20)
 - After switching on, the product switches directly to the menu to select the language. The default language setting is English.
- 6. Select the required language and confirm by pressing ____.
 - ✓ You are automatically taken to **D.093** to set the device specific number.
- Set the correct value for the relevant product type in accordance with the table below and confirm by pressing

 .

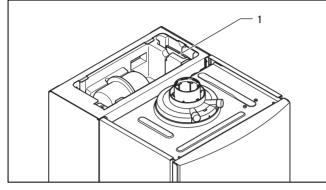
Product type number

| 938 (VUI GB 386/5-5 A) | 17 |
|------------------------|----|
| ecoTEC plus | |

- The electronics are now set to the product type and the parameters of all diagnostics codes are set to default settings.
- The installation assistant starts.
- 8. Make the system-specific settings.

9.6.12 Replacing the PCB on the shift-load cylinder

- 1. Comply with the assembly and installation instructions provided with the spare parts.
- 2. Unscrew the screw from the cover of the shift-load cylinder and remove the cover.



- 3. Remove the electronics box with the shift-load cylinder PCB (1) from the appliance slot.
- 4. Open the electronics box and remove the plug from the PCB.
- 5. Install the new PCB in reverse order.
- 6. Start up the product.

9.7 Completing repair work

- 1. Establish the power supply.
- Switch the product back on if this has not yet been done. (→ Page 20)
- 3. Install the front casing.
- 4. Open all service valves and the gas isolator cock.
- Check that it works correctly and is leak-tight. (→ Page 27)

10 Inspection and maintenance

You must carry out an annual inspection of the product. The annual inspection can be effectively performed without removing components by requesting data from the DIA system, carrying out the simple visual checks indicated in the table in the appendix and performing a flue gas measurement. The maintenance intervals and their scope are determined by the heating engineer based on the condition of the boiler found during the inspection. All inspection and maintenance work should be performed in the order specified in the table in the appendix. Inspection and maintenance work – Overview (→ Page 53)

During any inspection and maintenance or after change of parts of the combustion circuit, the following must be checked:

- The boiler has been installed in accordance with the relevant installation instructions.
- The integrity of the flue gas installation and flue seals is in accordance with the relevant flue installation instructions enclosed.
- Visual, the integrity of the boiler combustion circuit and relevant seals (paying particular attention to the burner door seal).

- The gas inlet working pressure at maximum rate.
- The gas flow rates.
- Correctness of electrical, water and gas connections.
- Correctness of the water pressure.
- The condition of the whole system, in particular the condition of radiator valves, evidence of leakage from the heating system and dripping taps.
- Correct any faults before proceeding.

10.1 Function menu

Menu \rightarrow Installer level \rightarrow Test programs \rightarrow Function menu

The function menu allows you to actuate and test individual components in the heating installation.

| Display | Test programme | Action |
|---------|-------------------------------|--|
| T.01 | Check internal pump | Switch the internal pump on and off. |
| T.02 | Check 3-way valve | Move the diverter valve to the heating position or to the hot water position. |
| T.03 | Check fan | Switch the fan on and off. The fan runs at maximum rotational speed. |
| T.04 | Check cylinder charge pump | Switch the cylinder charging pump on and off. |
| T.05 | Check circula- tion pump | Switch the circulation pump on and off. |
| T.06 | Check external pump | Switch the external pump on and off. |
| T.08 | Checking the burner | Product starts up and switches to minimum load. The flow temperature is shown in the display. |

10.2 Electronics self-test

Menu \rightarrow Installer level \rightarrow Test programs \rightarrow Electronics self-test

You can use the electronics self-test to check the PCB.

10.3 Removing the compact thermal module



Note The compact thermal module consists of five main components:

- Speed-regulated fan,
- Gas valve including support plate,

– Venturi including mass flow sensor and gas connection pipe,

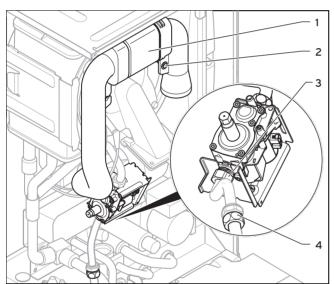
- Burner flange,
- Premix burner.

Danger!

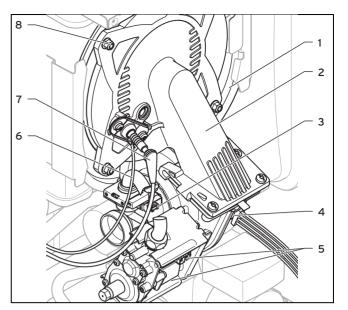
Risk of death and risk of material damage caused by hot flue gas.

The seal, insulating mat and self-locking nuts on the burner flange must not be damaged. Otherwise, hot flue gases may escape and cause personal injury and material damage.

- Replace the seal each time you open the burner flange.
- Replace the self-locking nuts on the burner flange each time you open the burner flange.
- If the insulating mat on the burner flange or on the back wall of the heat exchanger shows signs of damage, replace the insulating mat.
- 1. Switch off the product using the on/off button.
- 2. Close the gas isolator cock.
- 3. Remove the front casing. (\rightarrow Page 13)
- 4. Tilt the electronics box forward.



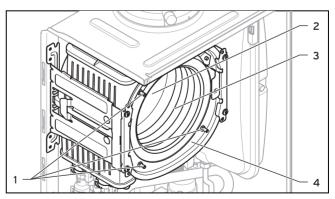
- 5. Unscrew the retaining screw (2) and remove the air intake pipe (1) from the intake stub.
- 6. Unscrew either the cap nut on the gas valve (3) or the cap nut (4) between the corrugated gas pipe and the fixed gas pipe.



- 7. Remove the plugs of the ignition line (7) and of the ground connection (6) from the ignition electrode.
- 8. Remove the plug **(4)** from the fan motor by pushing in the latching lug.
- 9. Remove the three plugs from the gas valve (5).
- 10. Remove the plug from the Venturi (3) by pushing in the latching lug.
- 11. Release the cable harness from the clip on the gas valve retainer.
- 12. Unscrew the four nuts (8).
- 13. Remove the entire compact thermal module (2) from the heat exchanger (1).
- 14. Check the burner and the heat exchanger for damage and dirt.
- 15. If necessary, clean or replace the components according to the following sections.
- 16. Fit a new burner flange seal.
- 17. Check the insulating mat on the burner flange and on the back wall of the heat exchanger. If you notice any signs of damage, replace the relevant insulating mat.

10.4 Cleaning the heat exchanger

1. Protect the folded down electronics box against sprayed water.

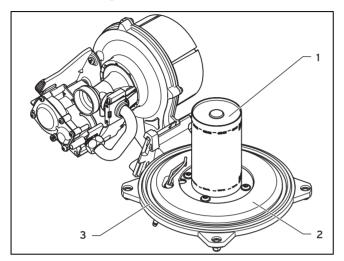


- 2. Never undo the four nuts on the stud bolt (1) or tighten them.
- Clean the heating coil (3) of the heat exchanger (4) using water or, if required, vinegar (to a maximum of 5% acid). Allow the vinegar to act on the heat exchanger for 20 minutes.

10 Inspection and maintenance

- 4. Rinse away any loose dirt with a sharp jet of water or use a plastic brush. Do not point the water jet directly at the insulating mat (2) on the back of the heat exchanger.
 - The water flows out of the heat exchanger through the condensate trap.

10.5 Checking the burner

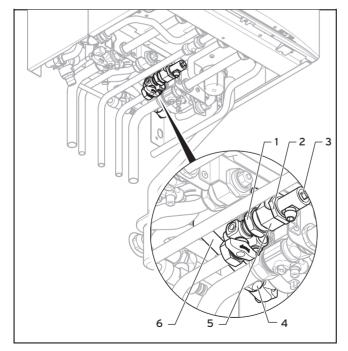


- 1. Check the surface of the burner **(1)** for damage. If you see any damage, replace the burner.
- 2. Fit a new burner flange seal (3).
- 3. Check the insulating mat (2) on the burner flange. If you notice any signs of damage, replace the insulating mat.

10.6 Cleaning the condensate trap

- 1. Remove the lower section of the condensate trap (1).
- 2. Flush out the lower section with water.
- 3. Fill the lower section with water up to about 10 mm below the upper edge.
- 4. Attach the lower section to the condensate trap.

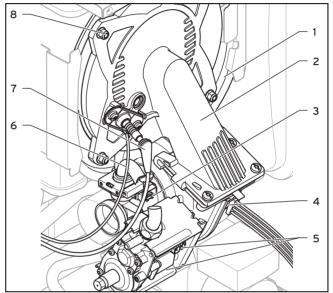
10.7 Cleaning the filter in the cold water inlet



1. Close the cold water stop valve.

- 2. Drain the product on the hot water side (3).
- 3. Unscrew the cap nut (1) from the cold water pipe.
- 4. Undo the nut (2) on the connector (5).
- 5. Unscrew the cap nut (4).
- 6. Remove the connector, including the connection pipe **(6)**.
- 7. Rinse the connector out under flowing water in the opposite direction to the normal flow.
- 8. Refit the connector with the cleaned filter.
- 9. Always use new seals and retighten the nut and the two cap nuts.
- 10. Open the cold water stop valve.

10.8 Installing the compact thermal module



- 1. Connect the compact thermal module (2) to the heat exchanger (1).
- Tighten the four nuts (8) in a cross-wise pattern until the burner flange fits closely and uniformly onto the mating surfaces (if a torque spanner is available, set at 6 Nm).
- 3. Reconnect the plugs (3) to (7).
- 4. Connect the gas line using a new seal. In the process, secure the gas pipe against twisting.
- 5. Open the gas isolator cock.
- 6. Make sure that there are no leaks.
- 7. Check that the sealing ring in the air intake pipe is positioned correctly in the seal seat.
- 8. Reconnect the air intake pipe to the intake nozzle.
- 9. Secure the air intake pipe with the retaining screw.
- 10. Check the gas flow pressure.

10.9 Draining the product

- 1. Close the service valves of the product.
- Start the check programme P.06 (diverter valve midposition).
- 3. Open the drain valves.
- 4. Make sure that the cap of the automatic air vent on the internal pump is open so that the product can be drained fully.

10.10 Checking the pre-charge pressure for the internal expansion vessel on the heat generator

- 1. Close the service valves and drain the product.
- 2. Measure the pre-charge pressure of the expansion vessel at the vessel valve.

Conditions: Pre-charge pressure < 0.075 MPa (0.75 bar)

- Ideally, you should top up the expansion vessel with nitrogen. Otherwise, top it up with air. Ensure that the drain valve is open when topping up.
- If water escapes from the valve of the expansion vessel, you must replace the expansion vessel. (→ Page 33)
- 4. Fill the heating installation. (\rightarrow Page 24)
- 5. Purge the heating installation. (\rightarrow Page 24)

10.11 Checking the pre-charge pressure of the shift-load cylinder expansion vessel

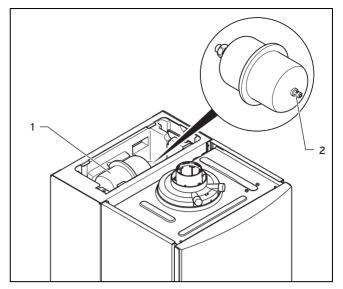
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One check every three years is sufficient.

- 1. Close the stop valves on the hot water system.
- 2. Close the cold water stop valve.
- 3. Open a hot water valve to depressurise the water circuit. Close the hot water valve.
- 4. Unscrew the screw from the cover of the shift-load cylinder.
- 5. Remove the cover.

Note

⊲ The expansion vessel is freely accessible.



- Unscrew the sealing cap (2) from the expansion vessel (1).
- Check whether the pre-charge pressure of the expansion vessel is approx. 0.4 MPa (4 bar). If the pressure is lower than this, increase it using an air pump until it is 0.4 MPa (4 bar).
- 8. Screw the sealing cap (2) back onto the expansion vessel.
- 9. Reinstall the cover.
- 10. Repressurise the heat generator and the hot water system.

10.12 Completing inspection and maintenance work

Once you have completed all maintenance work:

- ► Check the gas flow pressure. (→ Page 26)
- Check the CO₂ content and, if necessary, adjust it (air index setting). (→ Page 26)
- ▶ If required, reset the maintenance interval. (→ Page 29)

11 Decommissioning

11.1 Temporarily decommissioning the product

- Press the on/off button.
 - \triangleleft The display goes out.
 - Close the gas isolator cock.
- For products with hot water generation and products with a connected domestic hot water cylinder, you must also close the cold water stop valve.

11.2 Decommissioning the product

- Press the on/off button.
 - ⊲ The display goes out.
- Disconnect the product from the power mains.
- Close the gas isolator cock.
- Close the cold water stop valve.
- ► Drain the product. (→ Page 39)

12 Recycling and disposal

Disposing of the packaging

- Dispose of the packaging correctly.
- Observe all relevant regulations.

13 Customer service

To ensure regular servicing, it is strongly recommended that arrangements are made for a Maintenance Agreement. Please contact Vaillant Service Solutions for further details.

Vaillant Service Solutions: 0330 100 3461

A Installer level – Overview

| Setting level | Va | lues | Unit | Increment, select, explanation | Default |
|--|---------------|-------------|------|---|---------|
| | Min. | Max. | Unit | increment, select, explanation | setting |
| Installer level → | | | • | · | • |
| Enter code | 00 | 99 | _ | 1 (competent person code 17) | - |
| | • | | | · | |
| Installer level \rightarrow List of faults \rightarrow | | | | | |
| F.XX - F.XX ¹ | Current | value | _ | - | - |
| | • | | • | • | |
| Installer level → Test programs – | ` | | | | |
| Gas type check | Current | value | - | LPG, natural gas | - |
| | ł | | 1 | - | |
| Installer level → Test programs – | Check progr | ams → | | | |
| P.00 Purging | - | - | - | Yes, No | - |
| P.01 Maximum load | - | - | - | Yes, No | - |
| P.02 Minimum load | - | _ | - | Yes, No | - |
| P.06 Filling mode | - | - | - | Yes, No | - |
| | | | | | |
| Installer level → Test programs – | • Function me | nu → | | | |
| T.01 Internal pump | - | _ | - | On, Off | - |
| T.02 3-way valve | - | - | - | On, Off | - |
| T.03 Fan | - | - | - | On, Off | - |
| T.04 Cyl. charging pump | - | - | - | On, Off | - |
| T.05 Circulation pump | - | _ | _ | On, Off | - |
| T.06 External pump | _ | _ | _ | On, Off | - |
| T.08 Burner | - | _ | _ | On, Off | _ |
| | | | l | | |
| Installer level → Test programs – | Electronics | self-test → | • | | |
| Self-test | - | _ | _ | Yes, No | - |
| | | | | | |
| Installer level → Appliance config |]. → | | | | |
| Language | - | - | _ | Deutsch, English, Français, Italiano, Dansk, | English |
| | | | | Nederlands, Castellano, Türkce, Magyar, | _ |
| | | | | Русский, Українська, Svenska, Norsk, Pol- | |
| | | | | ski, Čeština, Hrvatski, Slovenčina, Română, Slovenščina, Português, Srpski | |
| | 30 | 75 | °C | 1 | - |
| Flow temp. setpoint | 30 | 1 | | 1 | _ |
| Flow temp. setpoint DHW temperature | | 60 | °C | | |
| Flow temp. setpoint DHW temperature | 30 | 60 | °C | Product with hot water generation or connected | |
| | | 60 | °C | | |

| Setting level | Val | ues | 11 | Increment coloct evaluation | Default | |
|--|----------------------|-------|------|---|---------|--|
| | Min. | Max. | Unit | Increment, select, explanation | setting | |
| Auxiliary relay | 1 | 10 | _ | 1 = Circulation pump 2 = External pump 3 = Cylinder charging pump 4 = Extractor hood 5 = External solenoid valve 6 = External fault message 7 = Solar pump (not active) 8 = eBUS remote control (not active) 9 = Legionella protection pump (not active) | 2 | |
| Accessory relay 1 | 1 | 10 | - | 10 = Solar valve (not active)1 = Circulation pump2 = External pump | 2 | |
| | | | | 3 = Cylinder charging pump 4 = Extractor hood 5 = External solenoid valve 6 = External fault message 7 = Solar pump (not active) 8 = eBUS remote control (not active) 9 = Legionella protection pump (not active) 10 = Solar valve (not active) | | |
| Accessory relay 2 | 1 | 10 | - | 1 = Circulation pump 2 = External pump 3 = Cylinder charging pump 4 = Extractor hood 5 = External solenoid valve 6 = External fault message 7 = Solar pump (not active) 8 = eBUS remote control (not active) 9 = Legionella protection pump (not active) 10 = Solar valve (not active) | 2 | |
| Heating partial load | _ | _ | kW | Partial load only, full load only, auto | Auto | |
| Contact data | Phone num- ber | _ | - | 0 - 9 | Auto | |
| Default setting | - | - | - | On, Off | - | |
| Installar laval Diamontias many | | | | | | |
| Installer level → Diagnostics menu → D.XXX - D.XXX | Current | valuo | | | _ | |
| D | Current | value | - | - | - | |
| Installer level → Start ins. assistant → | | | | | | |
| Language | - | _ | - | Deutsch, English, Français, Italiano, Dansk, Nederlands, Castellano, Türkce, Magyar, Русский, Українська, Svenska, Norsk, Pol- ski, Čeština, Hrvatski, Slovenčina, Română, Slovenščina, Português, Srpski | English | |
| Filling mode: 3-way valve is in mid- position | 0 | 2 | _ | 0 = Normal operating mode 1 = Mid-position (parallel operation) 2 = Permanent heating mode position | - | |
| Purge programme | _ | - | _ | Automatic adaptive purging of the heating circuit and hot water circuit Not active Active | - | |
| | | | | | | |
| Flow temp. setpoint | 30 | 75 | °C | 1 | | |

| Setting level | Val | ues | Unit | Increment coloct evaluation | Default |
|--|--------------|-------------|-------------------|---|---------|
| | Min. | Max. | | Increment, select, explanation | setting |
| Comfort mode | - | - | - | On, Off | - |
| Heating partial load | - | - | kW | Partial load only, full load only, auto | Auto |
| Auxiliary relay | 1 | 10 | - | 1 = Circulation pump 2 = External pump 3 = Cylinder charging pump 4 = Extractor hood 5 = External solenoid valve 6 = External fault message 7 = Solar pump (not active) 8 = eBUS remote control (not active) 9 = Legionella protection pump (not active) 10 = Solar valve (not active) | 2 |
| Accessory relay 1 | 1 | 10 | - | 1 = Circulation pump 2 = External pump 3 = Cylinder charging pump 4 = Extractor hood 5 = External solenoid valve 6 = External fault message 7 = Solar pump (not active) 8 = eBUS remote control (not active) 9 = Legionella protection pump (not active) 10 = Solar valve (not active) | 2 |
| Accessory relay 2 | 1 | 10 | - | 1 = Circulation pump 2 = External pump 3 = Cylinder charging pump 4 = Extractor hood 5 = External solenoid valve 6 = External fault message 7 = Solar pump (not active) 8 = eBUS remote control (not active) 9 = Legionella protection pump (not active) 10 = Solar valve (not active) | 2 |
| Contact data | Phone | number | - | 0-9 | _ |
| End the installation assistant? | _ | - | _ | Yes, No | _ |
| ¹ Fault lists are only displayed, and car | n only be de | leted if fa | l Jults have (| | |

B Overview of diagnostics codes

| Code | Parameter | Values or explanations | Default setting | Own setting |
|-------|---|--|-----------------|---------------------|
| D.000 | Heating partial load | Adjustable heating partial load in kW Auto: Product automatically adjusts max. partial load to current system demand | Auto | |
| D.001 | Overrun time of internal heating pump for heating mode | 1 60 min | 5 min | |
| D.002 | Max. burner anti-cycling time heating at 20 °C flow temperature | 2 60 min | 20 min | |
| D.003 | Outlet temp. actual value | In °C | | Not ad- justable |
| D.004 | Measured value of hot water sensor | In °C | | Not ad- justable |
| D.005 | Flow temperature target value (or return target value) | In °C, max. of the value set in D.071, limited by an eBUS controller if connected | | Not ad- justable |
| D.006 | Hot water temperature target value (only products with integrated hot water generation) | 35 65 ℃ | | Not ad- justable |

| Code | Parameter | Values or explanations | Default setting | Own setting |
|-------|---|---|----------------------|---------------------|
| D.007 | Warm start temperature target value | 35 65 ℃ | | Not ad- justable |
| D.008 | Room thermostat at terminal RT | Room thermostat open (no heat requirement) Room thermostat closed (heat requirement) | | Not ad- justable |
| D.009 | Target value from external eBUS controller | In °C | | Not ad- justable |
| D.010 | Status of internal heating pump | On, Off | | Not ad- justable |
| D.011 | Status of external heating pump | On, Off | | Not ad- justable |
| D.012 | Status of cylinder charge pump | On, Off | | Not ad- justable |
| D.013 | Status of hot water circulation pump | On, Off | | Not ad- justable |
| D.014 | Target pump speed (high-efficiency pump) | Target value of internal high-efficiency pump in %. Pos- sible settings: 0 = Auto 1 = 53 2 = 60 3 = 70 4 = 85 5 = 100 | 0 = Auto | |
| D.015 | Actual pump speed (high-efficiency pump) | Actual value for internal high-efficiency pump in % | | Not ad- justable |
| D.016 | 24 V DC room thermostat open/closed | Heating mode off/on | | Not ad- justable |
| D.017 | Heating flow/return flow temperature control changeover | Control type: 0 = Flow, 1 = Return Return: Automatic detection function for heating output inactive. Max. possible heating partial load when D.000 is on Auto . | 0 = Flow | |
| D.018 | Pump operating mode setting | 1 = Comfort (continuously operating pump) Internal pump is switched on when the heating flow temperature is not at Heating off and the heat requirement is enabled via an external controller 3 = Eco (intermittently operating pump) Internal pump is switched on every 25 minutes for 5 minutes once the overrun time has elapsed | 3 = Eco | |
| D.019 | Operating mode of 2-stage pump | Not relevant | | Not ad- justable |
| D.020 | Max. setting for cylinder target value | Adjustment range: 50 - 70 °C (actoSTOR 65 °C) | 65 °C | |
| D.022 | Hot water requirement (via C1/C2, impeller or APC) | On, Off | | Not ad- justable |
| D.023 | Summer/winter mode (heating off/on) | Heating on, heating off (summer mode) | | Not ad- justable |
| D.025 | Hot water generation enabled by eBUS controller | On, Off | | Not ad- justable |
| D.026 | Auxiliary relay control | 1 = Circulation pump 2 = External pump 3 = Cylinder charging pump 4 = Extractor hood 5 = External solenoid valve 6 = External fault message 7 = Solar pump (not active) 8 = eBUS remote control (not active) 9 = Legionella protection pump (not active) 10 = Solar valve (not active) | 2 = External pump | |

| Code | Parameter | Values or explanations | Default setting | Own setting |
|-------|---|--|----------------------|-------------|
| D.027 | Switching of relay 1 on the VR 40 "2 in 7" multi-functional module | 1 = Circulation pump 2 = External pump | 2 = External pump | |
| | | 3 = Cylinder charging pump | | |
| | | 4 = Extractor hood | | |
| | | 5 = External solenoid valve | | |
| | | 6 = External fault message | | |
| | | 7 = Solar pump (not active) | | |
| | | 8 = eBUS remote control (not active) | | |
| | | 9 = Legionella protection pump (not active) | | |
| | | 10 = Solar valve (not active) | | |
| D.028 | o , | 1 = Circulation pump | 2 = External | |
| | in 7" multi-functional module | 2 = External pump | pump | |
| | | 3 = Cylinder charging pump | | |
| | | 4 = Extractor hood | | |
| | | 5 = External solenoid valve | | |
| | | 6 = External fault message | | |
| | | 7 = Solar pump (not active) | | |
| | | 8 = eBUS remote control (not active) | | |
| | | 9 = Legionella protection pump (not active) | | |
| | | 10 = Solar valve (not active) | | |
| D.033 | Fan speed target value | In rpm | | Not ad- |
| | | | | justable |
| D.034 | Fan speed actual value | In rpm | | Not ad- |
| | | | | justable |
| D.035 | Position of the diverter valve | Heating mode | | Not ad- |
| | | Parallel operation (mid-position) | | justable |
| | | DHW mode | | |
| D.036 | Hot water flow volume (impeller | In I/min | | Not ad- |
| | sensor) | | | justable |
| D.039 | Solar feed temperature | Actual value in °C | | Not ad- |
| | · | | | justable |
| D.040 | Flow temperature | Actual value in °C | | Not ad- |
| | | | | justable |
| D.041 | Return temperature | Actual value in °C | | Not ad- |
| 2.0 | | | | justable |
| D.044 | Digitised ionisation value | Display field 0 to 1020 | | Not ad- |
| | 9 | > 800 no flame | | justable |
| | | < 400 good flame | | 1 |
| D.046 | Pump type | 0 = Relay with disable facility | 0 = Relay | |
| 0.040 | | 1 = PWM with disable facility | with disable | |
| | | | facility | |
| D.047 | Outside temperature (with Vaillant | Actual value in °C | | Not ad- |
| 0.047 | weather compensator) | | | justable |
| D.050 | Offset for minimum speed | In rpm, setting range: 0 to 3000 | Nominal | Juotable |
| D.030 | Chiset for minimum speed | in phi, setting range. 0 to 5000 | value set in | |
| | | | factory | |
| D.051 | Offset for maximum speed | In rpm, setting range: -990 to 0 | Nominal | |
| 0.001 | Subsector maximum speed | | value set in | |
| | | | factory | |
| D.058 | Activating solar post-heating (only | 0 = Solar post-heating deactivated | 0 = Solar | |
| 0.000 | products with integrated hot water | 3 = DHW activation target value minimum 60 °C, thermo- | post-heating | |
| | generation) | static mixer valve required between product and draw-off | deactivated | |
| | <u>generation</u> , | point | | |
| D.060 | Number of temporature limiter shut | Number of shutdowns | + | Not ad- |
| 0.000 | Number of temperature limiter shut- downs | | | justable |
| D 004 | | Number of uppupped it is a time in the last attempt | | - |
| D.061 | Number of ignition device cutoffs | Number of unsuccessful ignitions in the last attempt | | Not ad- |
| | | | | justable |

| Code | Parameter | Values or explanations | Default setting | Own setting |
|-------|--|--|---------------------------------|---------------------|
| D.064 | Average ignition time | In seconds | | Not ad- justable |
| D.065 | Maximum ignition time | In seconds | | Not ad- justable |
| D.067 | Remaining burner anti-cycling time | In minutes | | Not ad- justable |
| D.068 | Unsuccessful ignitions at 1st attempt | Number of unsuccessful ignitions | | Not ad- justable |
| D.069 | Unsuccessful ignitions at 2nd at- tempt | Number of unsuccessful ignitions | | Not ad- justable |
| D.070 | Set diverter valve position | 0 = Normal operating mode1 = Parallel operation (mid-position)2 = Permanent heating mode position | 0 = Normal operating mode | |
| D.071 | Target value maximum heating flow temperature | 40 80 °C | 75 ℃ | |
| D.072 | Internal pump overrun after cylinder charging | Adjustable from 0-10 minutes in increments of 1 minute | 2 mins | |
| D.073 | Warm start target offset | Adjustable from -15 K to 5 K | 0 | |
| D.074 | actoSTOR anti-legionella function | 0 = Off 1 = On | 1 = On | |
| D.075 | Max. charging time for domestic hot water cylinder without independent control system | 20 - 90 min | 45 mins | |
| D.076 | Device Specific Number Device specific number = DSN) | 17 = 938 (VUI GB 386/5-5 A) | | Not ad- justable |
| D.077 | Limit on cylinder charging output in kW | Adjustable cylinder charging output in kW | | |
| D.078 | Limit on cylinder charging temperat- ure in °C | 50 °C - 80 °C Note The chosen value must be at least 15 K or 15 °C above the set cylinder target value. | | 75 °C |
| D.080 | Operating hours, heating | In hours (h) | | Not ad- justable |
| D.081 | Operating hours, hot water genera- tion | In hours (h) | | Not ad- justable |
| D.082 | Number of burner start-ups in heat- ing mode | Number of burner start-ups | | Not ad- justable |
| D.083 | Number of burner start-ups in hot water mode | Number of burner start-ups | | Not ad- justable |
| D.084 | Maintenance indicator: Number of hours until the next maintenance | Adjustment range: 0 to 3000 hrs and "" for deactivated | "" | |
| D.088 | Start delay for hot water draw-off detection via impeller (only products with integrated hot water generation) | 0 = 1.5 l/min and no delay, 1 = 3.7 l/min and 2 sec. delay | 1.5 l/min and no delay | |
| D.090 | Status of digital controller | Recognised, not recognised | | Not ad- justable |
| D.091 | Status of DCF with external temper- ature sensor connected | No reception Reception Synchronised Valid | | Not ad- justable |
| D.092 | actoSTOR module recognition | 0 = Not connected 1 = Connection error: No communication via PeBus, actoSTOR module detected previously 2 = Connection active | | Not ad- justable |
| D.093 | Setting the Device Specific Number (DSN) | Setting range: 0 to 99 | | |

| Code | Parameter | Values or explanations | Default setting | Own setting |
|-------|---|---|--------------------|---------------------|
| D.094 | Delete fault history | Delete fault list | | |
| | | 0 = No 1 = Yes | | |
| D.095 | Software version of PeBUS compon- ents | - PCB (BMU) Display (AI) actoSTOR (APC) HBI/VR34 | | Not ad- justable |
| D.096 | Default setting | Reset all adjustable parameters to factory setting 0 = No 1 = Yes | | |
| D.098 | Value of coding resistances for gas group and output range | 1 = Yes | | Not ad- justable |

C Status codes – Overview

| Status code | Meaning |
|--------------|--|
| Heating mode | |
| S.00 | Heating: No heat demand |
| S.01 | Heating mode: Fan start-up |
| S.02 | Heating mode: Pump pre-run |
| S.03 | Heating mode: Ignition |
| S.04 | Heating mode: Burner on |
| S.05 | Heating mode: Pump/fan overrun |
| S.06 | Heating mode: Fan overrun |
| S.07 | Heating mode: Pump overrun |
| S.08 | Heating mode: Remaining anti-cycling time |
| DHW mode | |
| S.10 | Hot water requirement via flow sensor |
| S.11 | DHW mode: Fan start-up |
| S.13 | DHW mode: Ignition |
| S.14 | DHW mode: Burner on |
| S.15 | DHW mode: Pump/fan overrun |
| S.16 | DHW mode: Fan overrun |
| S.17 | DHW mode: Pump overrun |
| Comfort mode | , warm start or hot water handling mode with |
| S.20 | DHW demand |
| S.21 | DHW mode: Fan start-up |
| S.22 | DHW mode: Pump pre-run |
| S.23 | DHW mode: Ignition |
| S.24 | DHW mode: Burner on |
| S.25 | DHW mode: Pump/fan overrun |
| S.26 | DHW mode: Fan overrun |
| S.27 | DHW mode: Pump overrun |
| S.28 | Hot water burner anti-cycling time |
| Others | |

| Status code | Meaning |
|-------------|--|
| S.30 | Room thermostat (RT) is blocking heating mode |
| S.31 | Summer mode active or no heat requirement from eBUS controller |
| S.32 | Waiting period because of fan speed devi- ation |
| S.34 | Frost protection mode active |
| S.39 | "Burner off contact" has responded (e.g. con- tact thermostat or condensate pump) |
| S.40 | Comfort protection mode is active: Product running with limited heating comfort |
| S.41 | Water pressure > 2.8 bar |
| S.42 | Flue non-return flap return signal blocks burner operation (only in connection with VR 40 accessories) or condensate pump faulty, heat requirement is blocked |
| S.46 | Comfort protection mode, flame loss at min- imum load |
| S.53 | Product is within the waiting period of the modulation block/operation block function as a result of low water pressure (flow/return spread too large) |
| S.54 | Product is within the waiting period of the operation blocking function as a result of low water pressure (temperature gradient) |
| S.57 | Waiting period, comfort safety mode |
| S.58 | Modulation limitation due to noise/wind |
| S.61 | Gas family check unsuccessful: The coding resistance on the PCB does not match the entered gas group (see also F.92). |
| S.62 | Gas family check unsuccessful: CO/CO ₂ values at limit. Check combustion. |
| S.63 | Gas family check unsuccessful: Combustion quality outside permissible range (see F.93). Check combustion. |
| S.76 | System pressure too low. Top up water. |
| S.96 | Return sensor test running, heating demands are blocked. |
| S.97 | Water pressure sensor test running, heating demands are blocked. |
| S.98 | Flow/return sensor test running, heating de- mands are blocked. |

D Overview of fault codes

| Code | Meaning | Cause |
|------|--|--|
| F.00 | Flow temperature sensor interruption | NTC plug not plugged in or has come loose, multiple plug on the PCB not plugged in correctly, interruption in cable harness, NTC defective |
| F.01 | Return temperature sensor interruption | NTC plug not plugged in or has come loose, multiple plug on the PCB not plugged in correctly, interruption in cable harness, NTC defective |
| F.02 | Interruption cylinder charging sensor actoSTOR (NTC) only in combination with F.91 | NTC defective, NTC cable defective, defective plug connection on NTC, defective plug connection on actoSTOR electronics |
| F.03 | Interruption cylinder sensor actoSTOR (NTC) only in combination with F.91 | NTC defective, NTC cable defective, defective plug connection on NTC, defective plug connection on actoSTOR electronics |
| F.10 | Flow NTC short circuit | NTC defective, short circuit in cable harness, cable/casing |
| F.11 | Return NTC short circuit | NTC defective, short circuit in cable harness, cable/casing |

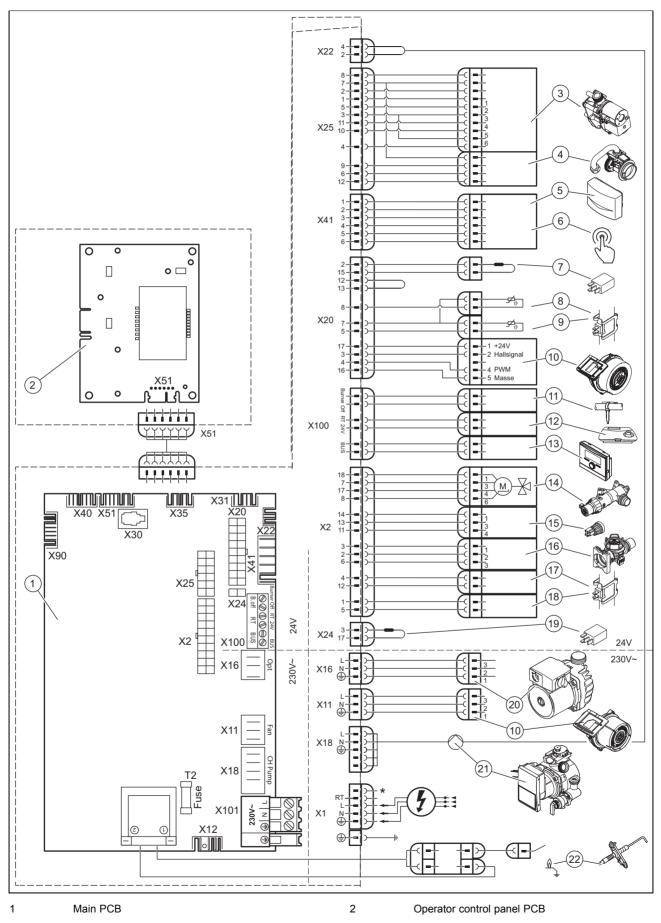
| Code | Meaning | Cause |
|------|---|--|
| F.12 | Short circuit at cylinder charging sensor (NTC) only in combination with F.91 | NTC defective, short circuit in cable harness, cable/casing |
| F.13 | Product with integrated hot water generation: Short circuit warm start sensor/cylinder sensor Product with integrated hot water genera- tion and actoSTOR: Short circuit cylinder sensor (NTC) only in combination with F.91 | NTC defective, short circuit in cable harness, cable/casing |
| F.20 | Safety switch-off: Temperature limiter | Incorrect earth connection between cable harness and product, flow or return NTC defective (loose connection), black discharge via ignition cable, ignition plug or ignition electrode |
| F.22 | Safety switch-off: Low water pressure | No or insufficient water in the product, water pressure sensor defective, cable to pump or water pressure sensor loose/not connected/defective |
| F.23 | Safety switch-off: Temperature difference too great | Pump blocked, insufficient pump output, air in product, flow and return NTC connected the wrong way round |
| F.24 | Safety switch-off: Temperature rise too fast | Pump blocked, insufficient pump output, air in product, system pressure too low, non-return valve blocked/incorrectly installed |
| F.25 | Safety switch-off: Flue gas temperature too high | Break in plug connection for optional flue gas safety temperature limiter (STB), break in cable harness |
| F.26 | Fault: Gas valve without function | Gas valve stepper motor not connected, multiple plug on the PCB not plugged in correctly, interruption in cable harness, gas valve stepper motor defective, electronics defective |
| F.27 | Safety switch-off: Flame simulation | Moisture on the electronics, electronics (flame monitor) defective, gas solenoid valve leaking |
| F.28 | Failure during start-up: Ignition unsuccess- ful | Gas meter defective or gas pressure monitor has triggered, air in gas, gas flow pressure too low, thermal isolator device (TAE) has triggered, condensate duct blocked, incorrect gas restrictor, incorrect spare part gas valve, fault on the gas valve, multiple plug on PCB incorrectly plugged in, break in cable harness, ignition system (ignition transformer, ignition cable, ignition plug, ignition electrode) defective, ionisation current interrupted (cable, electrode), incorrect earthing of product, electronics defective |
| F.29 | Failure during operation: Re-ignition unsuc- cessful | Gas supply temporarily stopped, flue gas recirculation, condensate duct blocked, defective earthing of product, ignition transformer has spark failure |
| F.32 | Fan fault | Plug on fan not correctly plugged in, multiple plug on PCB not correctly plugged in, break in cable harness, fan blocked, Hall sensor defective, electronics defective |
| F.42 | Coding resistance fault (possible in combin- ation with F.70) | Short circuit/interruption in output range coding resistance (in cable harness at heat exchanger) or gas group resistor (on PCB) |
| F.49 | Fault: eBUS | Short circuit on eBUS, eBUS overload or two power supplies with differ- ent polarities on the eBUS |
| F.52 | Contact fault mass flow sensor/Venturi | The mass flow sensor/Venturi is not connected electrically The plug is not plugged in correctly The plug is not plugged in The plug is defective The slot is defective (loose connection) Mass flow sensor/Venturi defective |
| F.53 | Combustion regulation fault | The combustion regulation has detected a fault Gas flow pressure too low Liquid gas coding resistance used when operating with natural gas If the fault occurs again after being cleared: Gas valve defective Mass flow sensor/Venturi defective, wet or blocked (if the fault occurs again after being cleared): Do not wet the sensor, do not use any lubricants on the O-ring on the Venturi. |

| Code | Meaning | Cause |
|------|--|--|
| F.54 | Fault in the gas supply (in combination with F.28/F.29) | There is insufficient gas supply to operate the unit – Gas isolator cock(s) closed |
| | | Gas flow pressure is too lowGas valve defective |
| F.56 | Combustion component fault | A component in the combustion regulation is defective |
| | | Contact fault at the gas valve (plug not plugged in correctly or not plugged in, plug defective, slot is defective (loose connection)) Natural gas coding resistance used when operating with liquid gas If the fault occurs again after being cleared: The gas valve is defective |
| F.57 | End comfort protection mode | Active comfort protection mode has detected a regulation fault |
| | | Ignition electrode highly corroded |
| F.61 | Gas valve actuation fault | The gas valve cannot be actuated |
| | | Cable harness supply line to the gas valve is defective (short to earth, short circuit) Gas valve defective |
| F.62 | Gas valve switch-off delay | PCB defective Delayed shutdown of gas valve detected |
| 1.02 | Gas valve switch-on delay | Secondary light (ignition and monitoring electrode indicates delayed extinguishing of the flame signal) Gas valve defective PCB defective |
| F.63 | Fault: EEPROM | Electronics defective |
| F.64 | Fault: Electronics/NTC | Flow or return NTC short circuited, electronics defective |
| F.65 | Fault: Electronics temp. | Electronics overheating due to external influences, electronics defective |
| F.67 | Fault: Electronics/flame | Implausible flame signal, electronics defective |
| F.68 | Fault: Unstable flame signal | Air in gas, gas flow pressure too low, incorrect air ratio, condensate duct blocked, incorrect gas restrictor, ionisation flow interruption (cable, electrode), flue gas recirculation, condensate duct |
| F.70 | Invalid device specific number (DSN) | If spare parts fitted: Display and PCB replaced at same time and DSN not reset, incorrect or missing output range coding resistance |
| F.71 | Flow NTC fault | Flow temperature sensor signalling constant value: |
| | | Flow temperature sensor incorrectly positioned at supply pipe Flow temperature sensor defective |
| F.72 | Flow/return NTC fault | Flow/return NTC temperature difference too great → flow and/or return temperature sensor defective |
| F.73 | Water pressure sensor signal in the wrong range (too low) | Interruption/short circuit of water pressure sensor, interruption/short circuit to GND in supply line to water pressure sensor or water pressure sensor defective |
| F.74 | Water pressure sensor signal outside cor- rect range (too high) | Line to water pressure sensor has a short circuit to 5 V/24 V or internal fault in the water pressure sensor |
| F.75 | Fault: No pressure change detection when starting pump | Water pressure sensor and/or pump defective, air in the heating installa- tion, insufficient water in the product; check adjustable bypass, connect external expansion vessel to the return |
| F.77 | Fault: Flue non-return flap/condensate pump | No response from flue non-return flap or condensate pump defective |
| F.78 | Interruption to DHW outlet sensor at the external controller | UK link box is connected, but hot water NTC not bridged |
| F.80 | Interruption or short circuit of secondary heat exchanger inlet sensor; only in con- nection with F.91 | NTC defective, NTC cable defective, defective plug connection on NTC, defective plug connection on actoSTOR electronics Sensor plug has short to earth to the casing, short circuit in cable harness, sensor defective |

| Code | Meaning | Cause |
|-----------------------------|---|---|
| F.81 | actoSTOR charging pump defective; only in combination with F.91 | Cylinder is not fully charged after specified time. Check cylinder charging sensor and cylinder sensor Air in the actoSTOR pump Inspect cable harness for pump Check the impeller sensor and/or limiter in the product Diverter valve defective Secondary heat exchanger blocked Pump faulty |
| F.83 | Fault: Flow and/or return temperature sensor temperature change | When the burner starts, the temperature change registered at the flow and/or return temperature sensor is non-existent or too small. Insufficient water in product Flow or return temperature sensor not in correct position at pipe |
| F.84 | Fault: Flow/return temperature sensor tem- perature difference implausible | Flow and return temperature sensors returning implausible values. Flow and return temperature sensors have been inverted Flow and return temperature sensors have not been correctly installed |
| F.85 | Fault: Flow and return temperature sensors incorrectly installed | The flow and/or return temperature sensors have been installed on the same pipe/incorrect pipe |
| F.90 | Communication with actoSTOR module interrupted | Check cable harness from product to actoSTOR module (PEBus). If the product is to be operated without an actoSTOR module, set D.092 = 0. |
| F.91 | Sensor/actuator fault on actoSTOR module | |
| F.92 | Coding resistance fault | The coding resistance on the PCB does not match the entered gas group: Check the resistance, repeat the gas family check and enter the correct gas group. |
| F.93 | Poor combustion quality | Combustion regulation has detected poor combustion quality Incorrect gas restrictor has been installed for the gas family (another gas family is present) Recirculation Mass flow sensor/Venturi defective (wet, blocked): Do not wet the sensor, do not use any lubricants on the O-ring on the Venturi. |
| LED actoSTOR module | actoSTOR electronics status | LED on: Communication OK LED flashing: Communication not OK LED off: No power supply |
| Commu- nication fault | No communication with the PCB | Communication fault between display and PCB in the electronics box |

E Connection diagrams

E.1 Connection diagram, product with integrated hot water generation, ≥ 37 kW



| 3 | Gas valve | 13 | Bus connection (digital room thermostat/controller) |
|--------|--|----|---|
| 4 | Mass flow sensor | 14 | Diverter valve |
| 5 | Outside temperature sensor, flow temperature | 15 | Water pressure sensor |
| 6 | sensor (optional, external), DCF receiver | 16 | Impeller sensor |
| 0 - | Circulation pump remote control | 17 | Warm start sensor |
| 1 | Power coding resistor | 18 | Hot water sensor |
| 8 | Return temperature sensor | 19 | Gas group coding resistor |
| 9 | Flow temperature sensor | 20 | Auxiliary relay (select via D.026) |
| 10 | Fan | | |
| 11 | Contact thermostat/burner off | 21 | Internal pump |
| 12 | 24 V DC room thermostat | 22 | Ignition electrode |
| 12 | | * | Depending on product type |

F Inspection and maintenance work – Overview

The table below lists the manufacturer requirements with respect to minimum inspection and maintenance intervals. If national regulations and directives require shorter inspection and maintenance intervals, you should observe these instead of the intervals listed in the table.

| No. | Work | Inspection (annual) | Mainten- ance (must be carried out at regular intervals) |
|-----|---|------------------------|---|
| 1 | Check the air/flue pipe for leak-tightness and to ensure that it is fastened correctly. Make sure that it is not blocked or damaged and has been installed in accordance with the relevant Installation Manual. | х | х |
| 2 | Check the general condition of the product. Remove dirt from the product and from the vacuum chamber. | Х | х |
| 3 | Visually inspect the general condition of the Thermoblock. In doing so, pay particular attention to signs of corrosion, rust and other defects. If you notice any damage, carry out maintenance work. | х | х |
| 4 | Check the gas flow pressure at maximum heat input. If the gas flow pressure is not within the correct range, carry out maintenance work. | Х | х |
| 5 | Check the CO ₂ content (the air ratio) of the product and, if necessary, adjust it. Keep a record of this. | х | х |
| 6 | Disconnect the product from the power mains. Check that the electrical plug connections and other connections are seated correctly and correct these if necessary. | х | х |
| 7 | Close the gas isolator cock and the service valves. | | Х |
| 8 | Drain the product on the water side (observe the pressure gauge). Check the pre-charge pres- sure of the expansion vessel, and top up the vessel if necessary (approx. 0.03 MPa/0.3 bar un- der the system filling pressure). | | х |
| 9 | Check the pre-charge pressure in the shift-load cylinder expansion vessel. Correct the pressure, if necessary. | х | х |
| 10 | Remove the compact thermal module. | | Х |
| 11 | Check the insulating mats in the combustion area. If you notice any damage, replace the insu- lating mats. Replace the burner flange seal each time it is opened and accordingly each time maintenance work is carried out. | | х |
| 12 | Clean the heat exchanger. | | Х |
| 13 | Check the burner for damage and replace it if necessary. | | Х |
| 14 | Check the condensate trap in the product, clean and fill this, if required. | Х | Х |
| 15 | Install the compact thermal module. Caution: Replace the seals. | | Х |
| 16 | If the volume of water is insufficient or the outlet temperature is not reached, replace the second- ary heat exchanger if necessary. | | Х |
| 17 | Clean the filter in the cold water inlet. Replace the filter if impurities can no longer be removed or if the filter is damaged. In this case, also check the impeller sensor for dirt and damage, clean the sensor (do not use compressed air for this) and replace the sensor if it is damaged. | | х |
| 18 | Open the gas isolator cock, reconnect the product to the power mains and switch the product on. | Х | Х |

| No. | Work | Inspection (annual) | Mainten- ance (must be carried out at regular intervals) |
|-----|--|------------------------|---|
| 19 | Open the service valves, fill up the product/heating installation to 0.1-0.2 MPa/1.0-2.0 bar (de- pending on the static height of the heating installation) and start the purging programme P.00 . | | х |
| 20 | Perform a test operation of the product and heating installation, including hot water generation, and purge the system once more if necessary. | х | х |
| 21 | Perform the gas family check. | | х |
| 22 | Visually inspect the ignition and burner behaviour. | Х | х |
| 23 | Check the CO ₂ content (the air ratio) of the product again. | | Х |
| 24 | Check the product for gas, flue gas, hot water and condensate leaks, and repair if necessary. | Х | Х |
| 25 | Record the inspection/maintenance work carried out. | Х | Х |

Benchmark Commissioning and Servicing Section

It is a requirement that the boiler is installed and commissioned to the manufacturers instructions and the data fields on the commissioning checklist completed in full.

To instigate the boiler guarantee the boiler needs to be registered with the manufacturer within one month of the installation.

To maintain the boiler guarantee it is essential that the boiler is serviced annually by a Gas Safe registered engineer who has been trained on the boiler installed. The service details should be recorded on the Benchmark Service Interval Record and left with the householder.



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GAS BOILER SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the boiler as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission according to the manufacturer's instructions and complete this Benchmark Commissioning Checklist will invalidate the warranty. This does not affect the customer's statutory rights.

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| Gas rate m³/hr OR Burner operating pressure (if applicable) mbar OR Gas inlet pressure Central heating flow temperature Central heating flow temperature Central heating return temperature COMBINATION BOLLERS ONLY Itemstallation in a hard water area (above 200ppm)? Yes Itemstallation If yes, and if required by the manufacturer, has a water scale reducer been fitted? Yes Itemstallation What type of scale reducer has been fitted? Yes Itemstallation ODMESTIC HOT WATER MODE Measure and Record: Cold water inlet temperature Cold water inlet temperature Burner operating pressure (at maximum rate) mbar OR Gas inlet pressure at maximum rate Cold water inlet temperature Hot water has been checked at all outlets Yes Temperature Water flow rate Yes Temperature CONDENSING BOILERS ONLY Yes Temperature The condensate drain has been installed in accordance with the manufacturer's instructions and/or BS5546/BS6798 Yes ALL INSTALLATIONS At max. rate: CO ppm AND CO/Co2x Ratio The heating and hot water system complies with the appropriate Building Regulations Yes Yes <td< td=""><td>order serial number: Gas Safe register number: main single register number: main single register number: ompary name: Telephoen number: Telephoen number: main single register number: ompary name: Commissioning date: Commissioning date: Commissioning date: obs completed by the customer on receipt of a Building Regulations Compliance Certificate' Porgrammable nom themostat outside register number: Commissioning date: Porgrammable nom themostat ONTROLS (lick the appropriate boxes) Room themostat and programmer/time register number: Porgrammable nom themostat and temperature control to hosting Load/weather comparemer/time register number: Commissioning date: of valar zone valves Filted Not reguined of valar zone valves Filted Not reguined of valar zone valves Filted Not reguined the system has been filtabed and cleaned in accordance with 857593 and boler manufacturer's instructions Yes No that system dates was wad? 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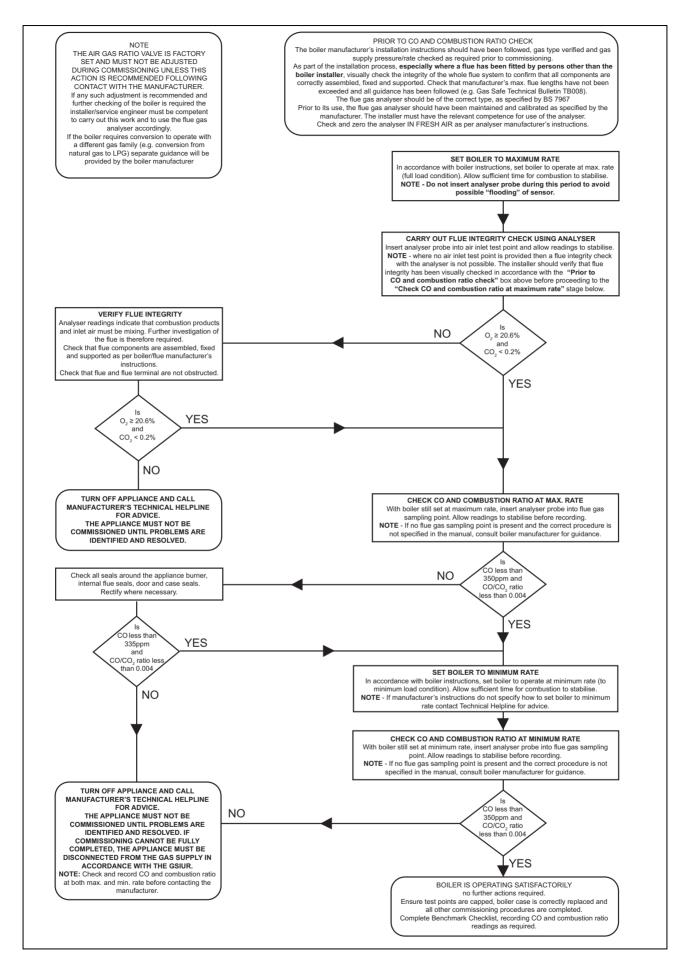
SERVICE RECORD

It is recommended that your heating system is serviced regularly and that the appropriate Service Interval Record is completed.

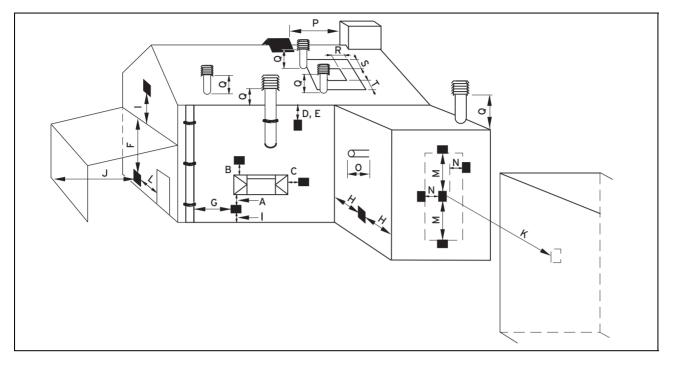
Service Provider

Before completing the appropriate Service Record below, please ensure you have carried out the service as described in the manufacturer's instructions. Always use the manufacturer's specified spare part when replacing controls.

| SERVICE | SERVICE 01 Date: | | | | SER | SERVICE 02 | | | Date: | |
|--|---|----------------------|--------------------------|------------|---|--|--|--|------------|---|
| Engineer name: | Engineer name: | | | | Engineer | r name: | | | | |
| Company name: | | | | | Compan | , | | | | |
| Telephone No: | | | | | | Telephor | | | | |
| Gas safe register No | | | | • | | Gas safe | e register No: | | | |
| Record: At max. ra | | CO | ppm | AND | CO2 % | Record: | At max. rate: | CO ppm | AND | CO2 % |
| | te: (Where Possible) | CO | ppm | AND | CO2 % | | At min. rate: (Where Possible) | CO ppm | AND | CO2 % |
| Comments: | | | | | | Commer | nts: | | | |
| | | | | | | | | | | |
| Signatura | | | | | | Cignotur | | | | |
| Signature | 00 | | | | | Signatur | | | 1 | |
| SERVICE | 03 | | | | Date: | | VICE 04 | | | Date: |
| Engineer name: | | | | | | Enginee | | | | |
| Company name: | | | | | | Compan | | | | |
| Telephone No: | | | | | | Telephor | | | | |
| Gas safe register No | | <u> </u> | | | CO #/ | Gas safe | e register No: | 0 | AND | CO ** |
| Record: At max. ra | | CO CO | ppm | | CO ₂ % | Record: | At max. rate: | CO ppm | | CO ₂ % |
| | te: (Where Possible) | 00 | ppm | AND | CO2 % | | At min. rate: (Where Possible) | CO ppm | AND | UU2 % |
| Comments: | | | | | | Commer | | | | |
| | | | | | | | | | | |
| Signature | | | | | | Signatur | e | | | |
| - | 05 | | | î | Data | | | | | Dei |
| SERVICE | 05 | | | | Date: | | VICE 06 | | | Date: |
| Engineer name: | | | | | | Enginee | | | | |
| Company name: | | | | | | Compan Telephor | | | | |
| Telephone No: | | | | | | I relephor | 16 140. | | | |
| Telephone No: | | | | | | Canad | register No: | | | |
| Gas safe register No | | <u> </u> | | | CO % | Gas safe | e register No: | <u> </u> | | |
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| Gas safe register No Record: At max. ra At min. ra Comments: Signature SERVICE Engineer name: Company name: Telephone No: Gas safe register No Record: At max. ra At max. ra | ate: te: (Where Possible) 07 | co | ppm | AND | Date: | Record: Commer Signatur Engineer Compan Telephor Gas safe Record: | At max. rate: At min. rate: (Where Possible) tts: e VICE 08 r name: y name: te No: r register No: At max. rate: At min. rate: (Where Possible) | CO ppm | AND | CO ₂ % |
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H Opening of the flue pipe



| | Installation site | Minimum dimen- sions |
|---|---|-------------------------|
| А | Directly below an opening, air bricks, opening windows, etc., that can be opened. | 300 mm |
| В | Above an opening, air bricks, opening windows, etc., that can be opened. | 300 mm |
| С | Horizontally to an opening, air bricks, opening windows, etc., that can be opened. | 300 mm |
| D | Below temperature-sensitive building components, e.g. plastic gutters, down pipes or wastewater pipes | 75 mm |
| E | Below eaves | 200 mm |
| F | Below balconies or car port roofs | 200 mm |
| G | From vertical wastewater pipes or down pipes | 150 mm |
| Н | From external or internal corners | 200 mm |
| I | Above floors, roofs or balconies | 300 mm |
| J | From a surface facing a terminal | 600 mm |
| K | From a terminal facing a terminal | 1200 mm |
| L | From an opening in the car port (e.g. door, window) which leads into the dwelling | 1200 mm |
| М | Vertical from a terminal on the same wall | 1500 mm |
| N | Horizontal from a terminal on the same wall | 300 mm |
| 0 | From the wall on which the terminal has been installed | 0 mm |
| Р | From a vertical structure on the roof | N/A |
| Q | Above the roof area | 300 mm |
| R | Horizontal from adjacent windows on pitched or flat roofs | 600 mm |
| S | Above adjacent windows on pitched or flat roofs | 600 mm |
| Т | Below adjacent windows on pitched or flat roofs | 2000 mm |

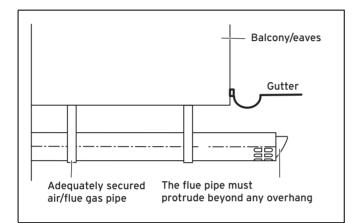
H.1 Positioning of the opening of a fan-supported flue gas pipe

I Text from BS 5440-1 on fan-supported flue gas pipes

BS 5440–1: It is recommended that the fanned flue gas system terminal is positioned as follows:

- At least 2 m from an opening in the building directly opposite, and
- So that the combustion products are not discharged directly across a property boundary.
- Dimensions D, E, F and G: These clearances may be reduced to 25 mm without affecting the performance of the boiler.
 In order to ensure that the condensate vapour plume does not damage adjacent surfaces, the terminal should be extended as shown.
- Dimension H: This clearance may be reduced to 25 mm without adversely affecting the performance of the boiler. However, in order to ensure that the condensate vapour plume does not damage adjacent surfaces, a clearance of 300 mm is preferred. For IE, recommendations are given in the current issue of the IS 813.

J Opening of the flue pipe below eaves and balconies



K Technical data

Technical data – General

| | 938 (VUI GB 386/5-5 A) ecoTEC plus |
|---|--|
| Designated country (des- ignation in accordance with ISO 3166) | GB (Great Britain), IE (Ireland) |
| Approved unit categories | II _{2H3P} |
| Gas connection, boiler side | 15 mm |
| Flow/return heating con- nections, boiler side | 22 mm |
| Hot and cold water con- nection, boiler side | G 3/4″ |
| Expansion relief valve connector (min.) | 15 mm |
| Air/flue gas connection | 60/100 mm |
| Condensate drain pipe- work (min.) | 19 mm |
| G20 natural gas flow pressure | 2.0 kPa (20.0 mbar) |
| G31 propane gas flow pressure | 3.7 kPa (37.0 mbar) |
| Gas flow rate at 15 °C and 1013 mbar (based on hot water generation, if applicable), G20 | 4.2 m³/h |

| | 938 (VUI GB |
|---|-------------|
| | 386/5-5 A) |
| | ecoTEC plus |
| Gas flow rate at 15 °C | 3.1 kg/h |
| and 1013 mbar (based on | |
| hot water generation, if applicable), G31 | |
| | 0.07 / |
| Min. flue gas mass rate (G20) | 3.05 g/s |
| Min. flue gas mass rate (G31) | 5.03 g/s |
| Max. flue gas mass rate | 17.9 g/s |
| Min. flue gas temperature | 40 °C |
| Max. flue gas temperat- ure | 70 ℃ |
| Approved gas-fired units | C13, C33, |
| | C43, C53 |
| 30% efficiency | 109 % |
| NOx class | 5 |
| SEDBUK (2005) | А |
| SEDBUK (2009) (G20/G31) | 89.3 % |
| Boiler dimension, width | 440 mm |
| Boiler dimension, height | 720 mm |
| Boiler dimension, depth | 600 mm |
| Mounting weight | – 43 kg |
| | VUW |
| | – 17 kg |
| | VIHCL |
| Operating weight (with | – 51 kg |
| water) | VUW |
| | – 32 kg |
| | VIHCL |
| Shift-load cylinder capa- city | 15 I |

Technical data – G20 power/loading G20

| | 938 (VUI GB 386/5-5 A) ecoTEC plus |
|--|--|
| Nominal heat output range P at 50/30 °C | 7.1 30.1 kW |
| Nominal heat output range P at 80/60 °C | 6.4 … 28.6 kW |
| Maximum heat output for hot water generation | 38.7 kW |
| Maximum heat input for hot water generation | 39.5 kW |
| Maximum heat input, heating side | 28.9 kW |
| Minimum heat input | 6.8 kW |
| Heating adjustment range | 6 29 kW |

Technical data – Power/loading G31

| | 938 (VUI GB 386/5-5 A) ecoTEC plus |
|-------------------------|--|
| Nominal heat output | 11.5 |
| range P at 50/30 °C | 30.1 kW |
| Nominal heat output | 10.4 |
| range P at 80/60 °C | 28.6 kW |
| Maximum heat output for | 38.7 kW |
| hot water generation | |
| Maximum heat input for | 39.5 kW |
| hot water generation | |
| Maximum heat input, | 28.9 kW |
| heating side | |
| Minimum heat input | 11.1 kW |

Technical data – Heating

| | 938 (VUI GB 386/5-5 A) ecoTEC plus | |
|--|--|--|
| Maximum flow temperat- ure | 85 ℃ | |
| Max. flow temperature adjustment range (default setting: 75 °C) | 30 80 °C | |
| Permissible total over- pressure | 0.3 MPa (3.0 bar) | |
| Minimum pressure for full operation | 0.08 MPa (0.80 bar) | |
| Expansion vessel capa- city | 10 | |
| Circulation water volume (with reference to ΔT= 20 K) | 1,230 l/h | |
| Approx. condensate rate (pH value 3.5 to 4.0) in 50/30 °C heating mode | 2.9 l/h | |
| Remaining feed head of pump (at nominal circula- tion water volume) | 0.025 MPa (0.250 bar) | |

Technical data – Hot water handling

| | 938 (VUI GB 386/5-5 A) ecoTEC plus |
|---|--|
| Lowest water volume | 2.0 l/min |
| Water volume (at ΔT = 30 K) | 18.5 l/min |
| Specific water volume D (ΔT = 30 K) | 20.5 l/min |
| Water volume (at ΔT = 35 K) | 15.9 l/min |
| Water volume (at ∆T = 42 K) | 13.2 l/min |
| Permitted overpressure | 1.0 MPa |
| | (10.0 bar) |
| Required connection | 0.035 MPa |
| pressure | (0.350 bar) |
| Hot water output temper- ature range | 35 … 65 ℃ |

Technical data – Electrics

| | 938 (VUI GB 386/5-5 A) ecoTEC plus | |
|--|--|--|
| Electric connection | 230 V/50 Hz | |
| Permissible connected voltage | 190 253 V | |
| Built-in fuse (slow-blow) | 2 A | |
| Min. electrical power con- sumption | 55 W | |
| Max. electrical power consumption | 140 W | |
| Standby electrical power consumption | 2.7 W VUW 2.0 W VIHCL | |
| Level of protection | IP X4 D | |
| Test symbol/registration no. | CE- 0085CM0320 | |

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