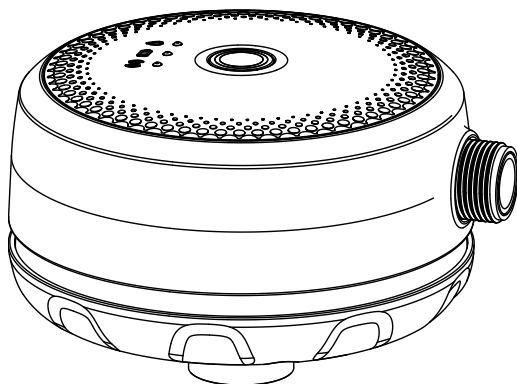


**Art. No. 19050**

smart Pipeline Water Control

en **Operator's manual**
Irrigation computer

GARDENA smart Pipeline Water Control

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Translation of the original instructions



For safety reasons, children and young people under 16 years old as well as anyone who is not familiar with this operator's manual should not use this product.

Persons with reduced physical or mental capabilities may use the product only if they are supervised or instructed by a responsible person. Children must be supervised to ensure that they do not play with the product. Never use the product if you are tired, ill or under the influence of alcohol, drugs or medication.

1. Safety instructions

1.1 General safety instructions

Important!

- Read the operator's manual carefully before use and keep for future reference.
- The product can be operated outdoors at temperatures between +5 °C and +50 °C.
- Check the product for damage before each startup.
- Keep damaged parts away from children.
- Check the batteries regularly for damage.
- Do not use damaged batteries. Dispose of used batteries in accordance with regulations (see "10.2 To dispose of the batteries", page 27).
- Keep damaged batteries away from children.
- Do not use the product in explosive atmospheres.
- Check the product for leaks before each startup.
- The product heats up in direct sunlight. Touching the product can cause minor burns on contact.

1.1.1 Intended use

The **GARDENA smart Pipeline Water Control** is intended for private use in domestic and hobby gardens and is only to be used outdoors to control drip irrigation systems, soaker hoses or sprinklers. The **smart Pipeline Water Control** can also be used for automatic irrigation while you are away on holiday.



DANGER! **Risk of injury**

- The GARDENA smart Pipeline Water Control must not be used in industrial applications or in combination with chemicals, foodstuffs or flammable or explosive substances.

1.1.2 Handling the batteries safely

- For reasons of functional reliability, only three alkaline batteries of type LR6 (AA) (Mignon) may be used in the Water Control.
- Do not use rechargeable batteries.
- To prevent the Water Control from failing due to a low battery during a longer absence, the battery must be replaced when the battery indicator lights up red.

1.1.3 Starting up safely



WARNING!

- Only use the Water Control outdoors.
- The Water Control is attached vertically to the water station and is compatible with GARDENA water station since 2009 (Art. 8266, Art. 8250).
- The minimum water delivery rate for a safe switching function of the water control is 20 – 30 l/h (For example, for drip irrigation systems there should be at least 10 – 15 x 2 litre drip heads).
- The temperature of the water flowing through must not exceed 40 °C.
- Only use clear fresh water.
- The minimum operating pressure is 0.8 bar, the maximum operating pressure is 10 bar.
- Avoid tensile stress.
- Do not pull on the hose while it is connected.

1.2 Additional safety instructions



DANGER!

Risk of cardiac arrest

This product makes an electromagnetic field while it operates. This electromagnetic field may affect the functionality of active or passive medical implants (e.g. pacemakers), which may result in serious injury or death.

→ Consult your doctor and the manufacturer of your implant before using this product.

2. Commissioning

2.1 DuoConnect

The **GARDENA smart Pipeline Water Control** can be controlled directly via the GARDENA Bluetooth® App.

To make the most of all the functions and benefits, the Water Control can be expanded using the GARDENA smart Gateway (Art. No. 19005). The GARDENA smart App is then used for operation.

Features	GARDENA Bluetooth® App	GARDENA smart App
Control from	< 10 m	from anywhere
EasyConfig	✓	✓
GARDENA-assisted	Auto Schedule based on – User-based location and cultivation conditions	Auto Schedule based on – Plant Library – Weather Forecast – smart Sensor – Sunrise/sunset adjusted watering – User-based location and cultivation conditions
Smart Home Connection	–	✓

Drip irrigation systems, soaker hoses or sprinklers can be used for the automatic irrigation.

The **Water Control** carries out irrigation fully automatically according to the set schedule and can therefore also be used while you are on holiday.

2.1.1 Installing the GARDENA Bluetooth® App

The free **GARDENA Bluetooth® App** must be installed on your mobile device (smartphone/tablet) before connecting the Water Control to the device.

Download the GARDENA Bluetooth® App from the App Store (Apple) or Google Play.

Or scan the QR code.



1. Download and install the GARDENA Bluetooth® App on your mobile device.
2. Open the GARDENA Bluetooth® App on your mobile device.
3. Select “Add product”.
4. Select Water Control from the product list.

Now you will be guided through the next steps of installation and programming.

Help for inclusion:

If the LED does not start flashing after inserting the battery:

1. Press and hold the button on the device until the LED connectivity (Lc) starts flashing.

This usually takes about 3 to 5 seconds.

2. Make sure to keep the button pressed until the flashing is visible.

2.1.2 Installing the GARDENA smart App

The free **GARDENA smart App** must be installed on your mobile device (smartphone/tablet) before connecting the Water Control to the device.

Download the GARDENA smart App from the App Store (Apple) or Google Play.

Or scan the QR code.



1. Download and install the GARDENA smart App on your mobile device.
2. Register as a user and log in to the App.
3. Select “Add product”.
4. First connect the smart Gateway (Art. No. 19005).
5. Then select Water Control from the product list.

Now you will be guided through the next steps of installation and programming.

Help for inclusion:

If the LED does not start flashing after inserting the battery:

1. Press and hold the button on the device until the LED connectivity (Lc) starts flashing.

This usually takes about 3 to 5 seconds.

2. Make sure to keep the button pressed until the flashing is visible.

2.2 Inserting the batteries

The batteries are not included in the scope of delivery.

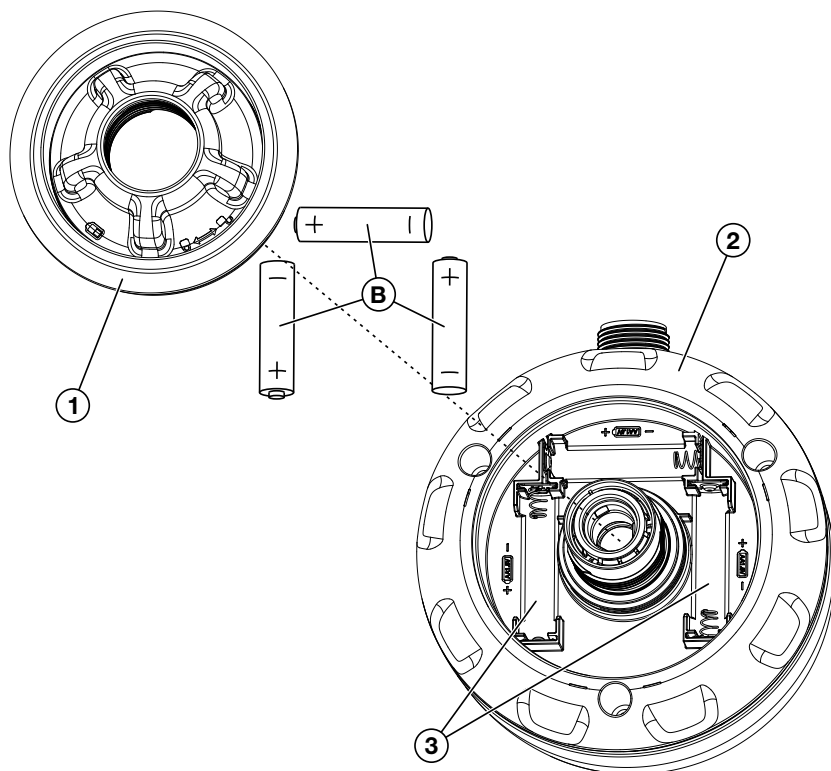
The Water Control may only be operated with three alkaline batteries of type LR6 (AA) (Mignon).

The battery life is approx. six months. The battery life can vary depending on ambient temperature and frequency of use.



WARNING!

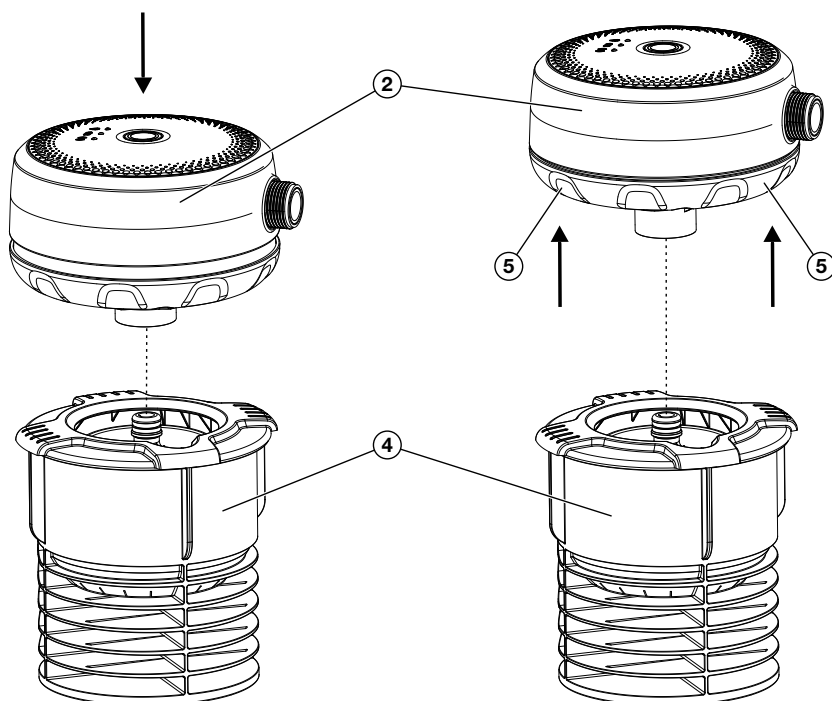
→ To ensure full functionality, rechargeable batteries must not be used.



1. Turn the battery cover ① on the underside of the Water Control ② counterclockwise to open the battery compartment (the battery cover is easy to turn at first, but then becomes slightly more difficult. You must overcome this point in order to unscrew the cover).
2. Insert the 3 batteries ③ into the battery compartment ③ of the Water Control ② (make sure the polarity is correct +/–).
3. Screw the battery cover ① back onto the Water Control ② (screw the battery cover on so that it is flush with the housing).

2.3 Connecting the Water Control to the Water Station

The **smart Pipeline Water Control** can be used with GARDENA Pipeline system and must be plugged vertically onto a GARDENA Water Station. It is compatible with GARDENA Water Stations that have been on the market since 2009 (Art. 8266, Art. 8250).



2.3.1 Connecting to the Water Station

1. Open the cover of the Water Station.
2. Push the Water Control (2) onto the Water Station (4) until the connection audibly engages.

2.3.2 Disconnecting from the Water Station

- Hold the Water Control (2) from underneath with both hands and release the Water Control by squeezing the top and bottom parts together.

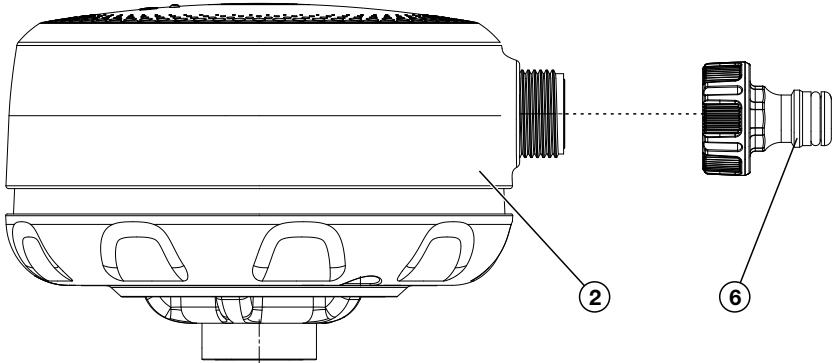
The turquoise ring will be hidden.

2.4 Connections to the Water Control

The Water Control is supplied with two connectors.

2.4.1 Tap connector

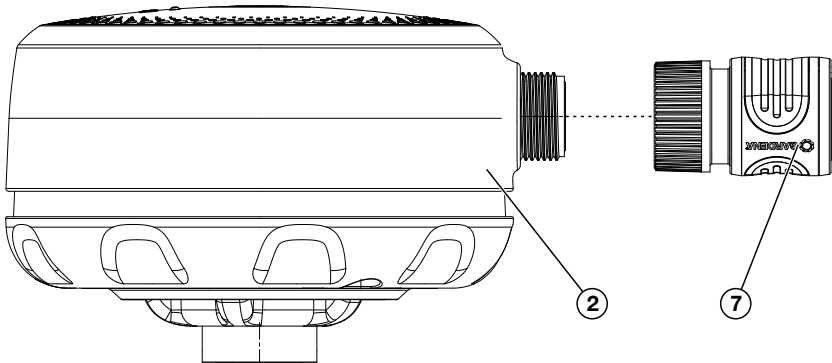
The tap connector ⑥ allows you to connect a hose by simply clicking it in, for example, if the Water Station is located a farther away from the desired watering location.



→ Screw the tap connector ⑥ onto the Water Control ②.

2.4.2 Adapter

The adapter ⑦ can be used to easily connect a Master Unit (Drip-Irrigation System start) or a soaker hose.

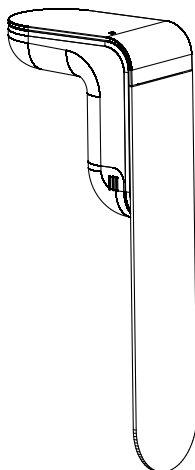


→ Screw the adapter ⑦ onto the Water Control ②.

2.4.3 Connecting the smart Sensor

The smart Sensor (Art. 19030, 19040) automatically measures the soil moisture in the root area of the plants and the temperature near the ground and sends the measurement results to the smart Gateway. (The values can be read via the GARDENA smart App).

The smart sensor can only be connected if the Water Control is connected via the smart App.



→ Connect the smart Sensor (Art. No. 19030/19040) in accordance with the operator's manual for the smart Sensor.

3. Operation

3.1 Programming the Water Control via the GARDENA Bluetooth® App

→ See “2.1.1 Installing the GARDENA Bluetooth® App”.

Functions of the GARDENA Bluetooth® App:

The GARDENA Bluetooth® App contains the following functions for the Water Control:

- Create schedules (duration and frequency)
- Start and end manual irrigation

3.2 Programming the Water Control via the GARDENA smart App

→ See “2.1.2 Installing the GARDENA smart App”.

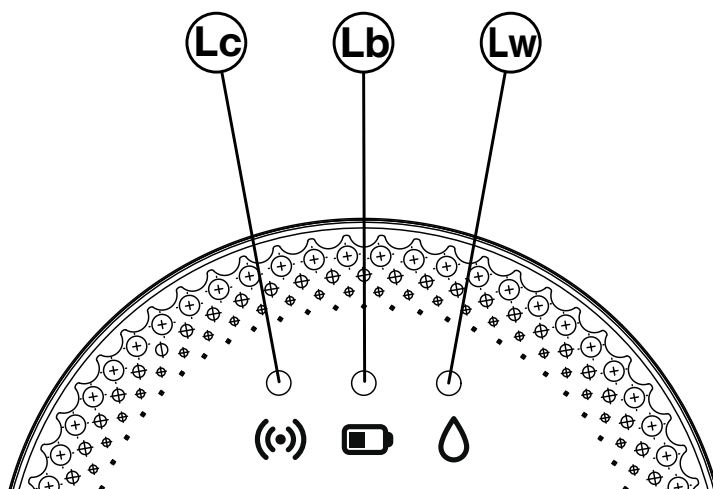
Functions of the GARDENA smart App:

The GARDENA smart App contains the following functions for the Water Control:

- Create schedules (duration and frequency) including weather information and plant library
- Start and end manual irrigation
- Connect other smart system devices: e.g. smart Sensor (Art. 19040)
- Smart home integration, e.g. Apple Home, Alexa, Google Home

3.3 Settings on the product

3.3.1 Operating elements/displays



GARDENA Bluetooth® App/ GARDENA smart App

Lc connectivity LED

Device pairing

flashing white

Device connected

white for 10 sec.

Lb battery indicator LED

Battery OK

lights up green

Battery low

lights up red

Battery flat

flashing red

If the LED is flashing red, the valve will no longer open. A valve opened according to a schedule will always be closed again. The battery indicator is reset when the battery is replaced.

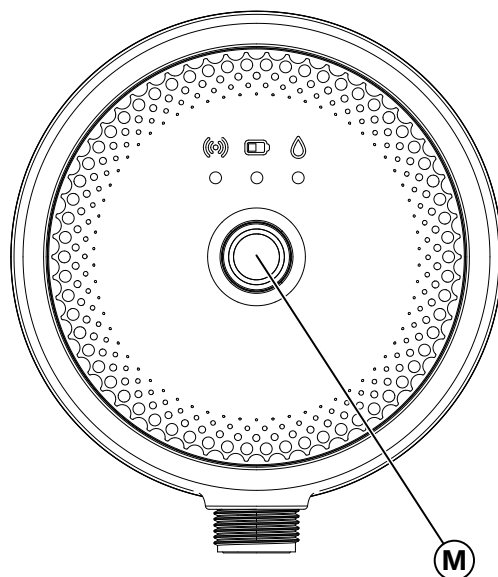
→ LED lights up red: Replace batteries promptly
(see chapter “2.2 Inserting the batteries”, page 11).

Lw active irrigation LED

Active irrigation

white for 10 sec.

3.3.2 Manual watering



You can use the **manual button** (M) to start or stop watering manually at any time – regardless of the set schedule.

If a valve is currently open according to the schedule, you can close it manually ahead of time without changing the schedule. The duration of manual watering can be set individually in the App. If desired, you can also deactivate the manual button to prevent unintentional activation.

If irrigation according to a schedule has been stopped manually, the schedule-controlled irrigation cannot be continued.

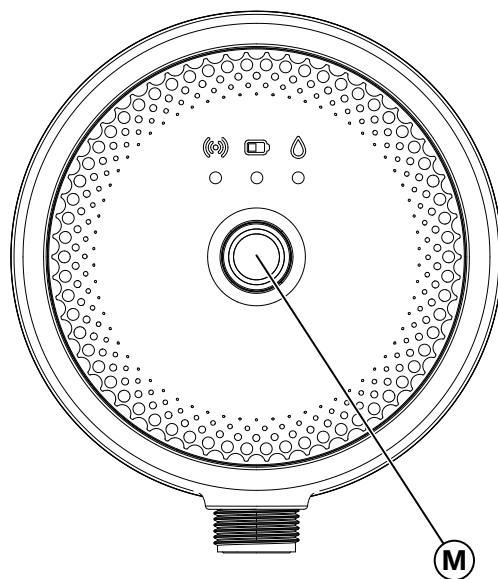
If you have manually opened the valve and a programmed watering start time coincides with the manual watering duration, the programmed start time is overridden.

Example:

The valve is opened manually at 9.00 am and the manual watering duration is 30 min.

A schedule at 9.15 a.m. will not be executed in this case.

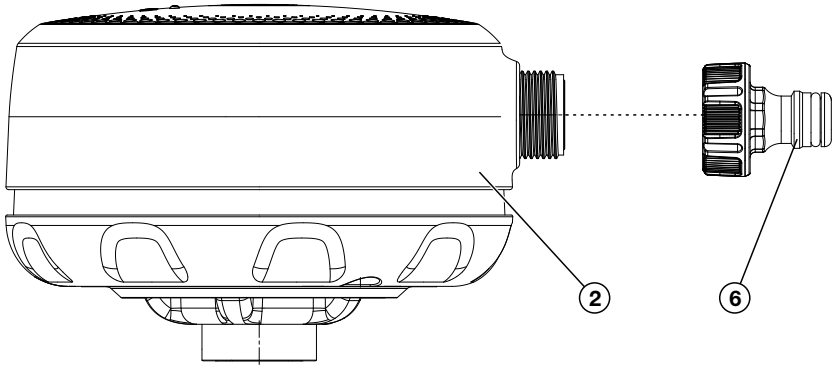
3.3.3 Factory settings



- Press the **manual button** (M) for 15 seconds.
The smart Water Control will be reset to the factory settings.

4. Maintenance

4.1 Cleaning the filter



The filter of the Water Control ② is cleaned by counter-flushing.

1. Disconnect the Water Control ② from the Water Station.
2. Use the tap connector ⑥ to connect a garden hose to the water outlet of the Water Control ②.
3. Run water through the Water Control ② against the normal flow direction.

This cleans the filter.

4.2 Cleaning the Water Control

Do not use corrosive or abrasive cleaning agents.

→ Clean the Water Control with a damp cloth (do not use solvents).

5. Storage

The Water Control is not frost-proof (below 4 °C) and must be stored out of the reach of children.

To put into storage:

1. Remove the batteries (see “2.2 Inserting the batteries”, page 11).

This prevents damage caused by leaking batteries.

2. Store the Water Control in a dry, frost-free location.

6. Troubleshooting

Should you experience any faults, you can find some frequently asked questions at this link: www.gardena.com

Problem	Possible cause	Remedy
No LED display	Batteries incorrectly inserted.	→ Observe the polarity (+/-).
	Batteries are completely flat.	→ Install new (alkaline) batteries.
Manual watering via the manual button is not possible	Water Control in idle mode.	→ Press the manual button 2x (1x for waking up, 1x for manual watering).
	Batteries are flat (battery indicator LED lights up red).	→ Insert new (alkaline) batteries.
	No water in Pipeline system.	→ Let water flow into the system, e. g. open the tap.
Watering programme not being carried out (no irrigation)	The valve has previously been manually opened.	→ Avoid any programme overlaps.
	No water in Pipeline system.	→ Let water flow into the system, e. g. open the tap.
	Batteries are flat (battery indicator LED lights up red).	→ Insert new (alkaline) batteries.
	When using the soil moisture sensor: smart Sensor reports moisture.	→ Watering program is continued as soon as the water level falls below the set threshold.

Problem	Possible cause	Remedy
Water Control does not close	Minimum delivery rate less than 20 l/h.	→ Connect more drip heads.
	Minimum pressure of 0.8 bar is not present.	→ Ensure the minimum pressure of 0.8 bar.
	Valve is dirty.	→ Rinse against the direction of flow.

NOTE:

For any other malfunctions please contact the GARDENA service department. Repairs must only be done by GARDENA service departments or specialist dealers approved by GARDENA.

7. Technical data

Art. No. 19050	
Number of valves	1
Operating temperature range (outdoors)	5 – 50 °C
Min./max. operating pressure	0.8 / 10 bar
GARDENA Pipeline System	2 – 6 bar
Flow medium	Clear fresh water
Max. media temperature	40 °C
Batteries required	3x alkaline batteries type LR6 (AA) Mignon
Battery life	one season

Internal SRD (short-range radio antennas):

	GARDENA Bluetooth® App	GARDENA smart App
Frequency range	2.402 – 2.480 GHz	863 – 870 MHz
Maximum power	10 mW	25 mW
Free field radio range (approx.)	10 m	100 m

8. Accessories/Spare parts

GARDENA Gateway	For using the smart functions of the Water Control.	Art. No. 19005
GARDENA Sensor	For taking soil moisture into account for automatic irrigation.	Art. No. 19040

9. Service

The current contact information for our service department can be found online:

www.gardena.com/contact

10.1 To dispose of the product



The symbol means that the product is not domestic waste. Recycle it through your local collection system for electrical and electronic equipment.

This contributes to proper end of life waste management. Contact local authorities, domestic waste services, your GARDENA servicing dealer or retailer for information. Incorrect disposal may have potential negative effects on the environment and human health, due to the potential presence of hazardous substances.

10.2 To dispose of the batteries



The batteries must not be disposed of with normal household waste. They must be disposed of in line with local environmental regulations.

1. Remove the batteries from the product.
2. Keep batteries away from children.
3. Ensure that the battery contacts do not short-circuit by placing tape over them.
4. Only dispose of the batteries when they are discharged.
5. Dispose of or recycle the batteries in accordance with the applicable local environmental regulations.

11. Annex

11.1 Assignment of trademarks

Apple and the Apple logo are trademarks of Apple Inc., registered in the United States and other countries. App Store is a service mark of Apple Inc., registered in the United States and other countries.

Google and the Google Play logo are trademarks of Google LLC. Other trademarks and trade names are those of their respective owners.

11.2 EC Declaration of Conformity

GARDENA Manufacturing GmbH hereby declares that the radio equipment type (Art. 19050) is in compliance with directive 2014/53/EU.

The full text of the EC declaration of conformity is available at the following internet address:

<http://www.gardena.com>

11.3 UK PSTI Statement of compliance

Scan the QR code to download the document:



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