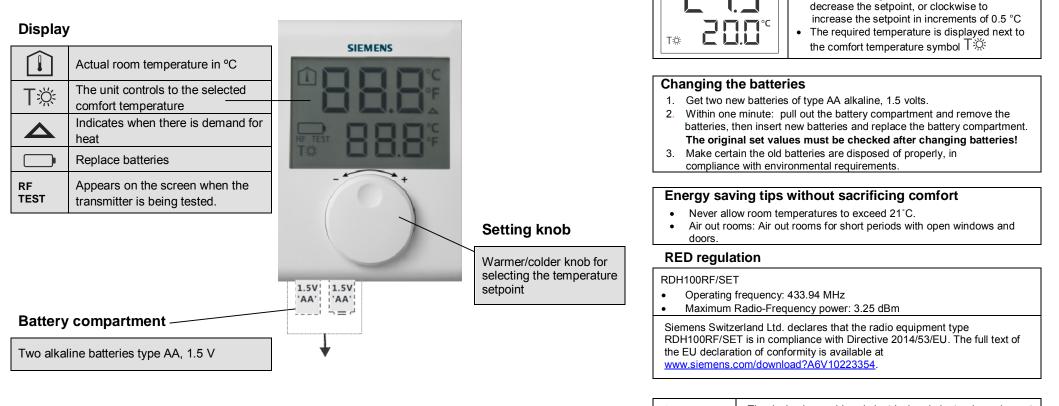
# SIEMENS

## **Operating instructions**

## RDH100RF/SET

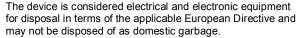
RDH100RF/SET consists of a RDH100RF wireless temperature controller and a RCR100/433 receiver. The RDH100RF allows you to set the desired room temperature (setpoint) for the desired time. The unit features an ergonomic setting knob for easy temperature control.



 $\left( \mathbf{n} \right)$ 

#### Commissioning before start-up

	Commissioning
1.5V 'AA' 'AA'	<ul> <li>Remove the black transit tabs from the alkaline batteries.</li> <li>Check to see if the battery compartment is in the correct position.</li> <li>If no batteries are inserted, fit 2 alkaline batteries type AA in the battery compartment.</li> </ul>



Selecting the required temperature

• Turn the setting knob counter clockwise to

DE

EN

FR

IT

NL

ES

PΤ

CS

ΗU

PL

SV

FI

ΖH

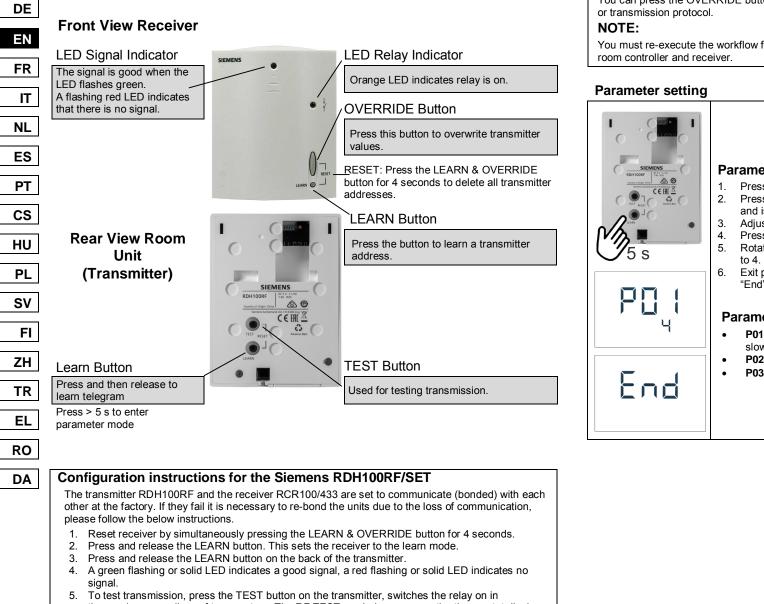
TR

EL

RO

DA

- Dispose of the device through channels provided for this purpose.
- Comply with all local and currently applicable laws and regulations.
- Dispose of empty batteries in designated collection points.



the receiver regardless of temperature. The RF TEST symbol appears on the thermostat display.An orange LED indicates that the relay is on.

### NOTE:

You can press the OVERRIDE button on the receiver to manually switch ON/OFF for a faulty room unit or transmission protocol.

You must re-execute the workflow for commissioning the set to reestablish a connection between the room controller and receiver.

<ul> <li>Press LEARN on the rear for 5 seconds until "P01" appears.</li> <li>Press LEARN again and the parameter value on second line flashes and is ready for adjustment.</li> <li>Adjust the parameter using setting knob.</li> <li>Press LEARN once to confirm the setting.</li> <li>Rotate the setting knob clockwise to next parameter and repeat steps 2 to 4.</li> <li>Exit parameter setting mode by rotating the setting knob clockwise to "End" and pressing LEARN button once.</li> </ul>