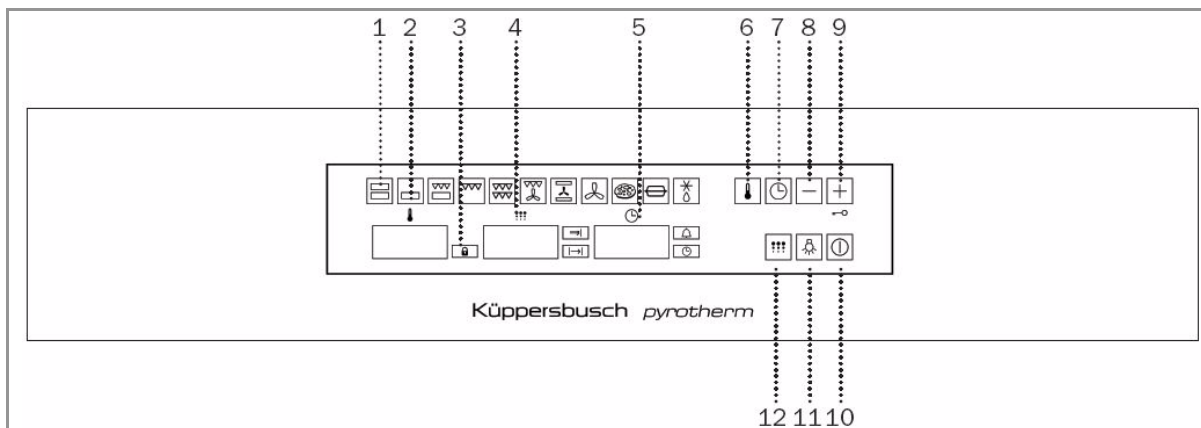


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EEBP 6450.5
Problems with operating the pyrolysis mode



PROBLEM	CAUSE	SOLUTION
My attachments and the guide rails for the baking trays are damaged.	Execution of the pyrolysis cleaning system not removed	You will need to replace your attachments with new ones which MUST be removed when a cleaning program is carried out.
The colour of the enamel has changed or it is marked.	The chemical composition of some foods may cause the enamel to change.	This is normal and has no negative effect on the quality of the enamel.
The symbol blinks on the temperature display (2) and a buzzer sounds.	The oven is programmed for pyrolysis, but the door is open.	Close the door so that the system can operate.
The customer has set the pyrolysis mode and the oven works properly, but the lamp (3) does not light up.	The lamp (3) does not work properly.	Call the Technical Customer Service.
The pyrolysis program has been completed but the oven door is locked.	The oven has not cooled down to the safety temperature.	Wait until the oven has cooled down and the lamp (3) goes off.
E:1 blinks on the temperature display (2) and a buzzer sounds. The oven stops heating up.	The oven door is not locked. The door is not closed properly and can't be locked.	Touch any sensor to switch off the buzzer. Check to ensure that the door is closed properly. Call the Technical Customer Service.
E:1 blinks on the temperature display (2) and a buzzer sounds. The oven stops heating up.	The door is locked but the lamp for the door lock (3) does not light up.	Touch the sensors and (12) to unlock the door. Then call the technical Customer Service.
E:2 blinks on the temperature display (2) and a buzzer sounds.	The door was opened before it was locked.	Touch any sensor to switch off the buzzer. The time remaining until the oven can be put into operation again is shown on the display (4). As soon as the display shows 0:00, close the door and programme the pyrolysis function again.

<p>E:3 blinks on the temperature display (2) and a buzzer sounds.</p>	<p>The door was opened in the pyrolysis mode. The door lock did not function after this.</p>	<p>Call the Technical Customer Service.</p> <p>The oven functions under conditions which could cause a dangerous situation to arise.</p> <p>The door must be locked when the pyrolysis function is in operation.</p>
<p>E:4 blinks on the temperature display (2) and a buzzer sounds. The lamp for the door lock (3) is on.</p>	<p>The door is locked without a pyrolysis program having been programmed.</p>	<p>Touch any sensor to switch off the buzzer. The E4 display continues to blink and the time until the door unlocks is shown on the display (4).</p> <p>After this time the lamp (3) goes off and the door can be opened. Press any sensor to delete the E4 symbol.</p> <p>Call the Technical Customer Service.</p> <p>IMPORTANT</p> <p>If the temperature inside the oven is very high (more than 250°C), E4 will blink, but the time will not count down. The oven door must cool down first. Then the count-down will start.</p>
<p>E:5 blinks on the temperature display (2).</p>	<p>The oven timer is set but the oven door is locked.</p>	<p>The time remaining until the oven can be put into operation again is shown on the display (4). As soon as 0:00 is shown on the display, the lamp (3) goes off.</p> <p>The oven door can be opened and the oven can be operated normally.</p>
<p>The customer has followed the instructions shown above, but the door remains locked and the oven is cold.</p>	<p>There is no specific cause.</p>	<p>Touch the sensors and (12). The door must unlock.</p>
<p>The door is locked, the display (3) lights up and the middle display shows 0:00.</p>	<p>The time did not expire during the break process and the door was opened too soon.</p>	<p>Press the OFF sensor. The display (4) will show the time remaining.</p>

IMPORTANT

If the oven door remains locked despite these instructions, please contact the Technical Customer Service.