

Customer service test programme

1 Selection:

When the door is open, hold down two buttons and actuate the main switch until the model code is displayed.

2 Select special programme:

When the two buttons are released, LED L3 illuminates and LED L4 flashes. P0 is displayed. Press button S3 to select the required special programme.

- **P0** = Read out fault memory
- **P1** = Customer service test programme
- **P2/P3** = Factory test programmes
- **P4** = Model code

Press button S4 to acknowledge the selected programme.

Read out fault memory (P0)

Press button S4 to scan the faults of the last 8 rinse cycles. When the button is pressed, rinse cycle is displayed (00 – 07). When the button is released, the associated fault (see table) is displayed. If several faults occur in one rinse cycle, only the fault with the highest value is displayed.

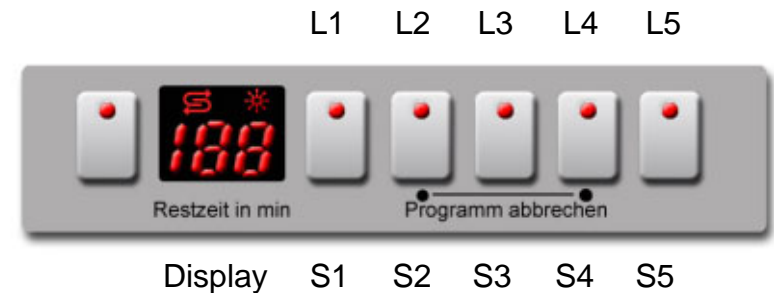
Customer service test programme (P1)

Close the door to start the customer service programme.

Press button S3 to move to the next programme position.

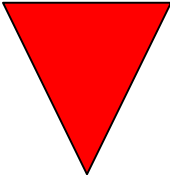
(Exception: Move to the next filling step by pressing filling switch F1 only)

A fault which has occurred is displayed immediately (heating fault after 60 minutes). If several faults occur, only the fault with the highest value is displayed. Following each repair, a customer service test programme must be run in order to detect any other faults.



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Fault code:

Fault code	Fault type	Value
E0	Not a fault	<div>High</div>  <div>Low</div>
E1	Heating fault	
E2	NTC fault	
E3	Filling fault	
E4	Water points cannot be positioned	
E5	Tachogenerator	
E6	Aqua sensor	
E7	- - -	

Sequence of the customer service test programme:

	Function	Temperature	Capacity	Time (s)	Sensor	Symbol
0	P			15		P = Pump
1	VF				F1	VF = Prefill
2	F + AWT + U (Circulation for 100 s at end of filling only)		3.9 l	X		F = Fill (level F1)
3	U + H + ZR	max. 72°C		120		U = Circulate
4	U + H	60°C				H = Heat
5	U + H + R	max. 72°C		120		ZR = Dispense detergent
6	U + ZK			120		ZK = Dispense rinse aid
7	AS_KAL			max240		R = Regeneration valve
8	WP			30		FWW = Fill soft water
9	P			45		AWT = Heat exchanger outlet valve
10	FWW + AWT			60		AS_KAL = Calibrate Aqua sensor
11	SP			30		WP = Alternating pumping
12	P + AWT			30		SP = Intermittent pumping
13						X = calculated refill time

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