

Fout	Problem	Oorzaak of oplossing	Proces (service monteur)
E00	E00 on display.	<ul style="list-style-type: none"> • Power supply voltage too high (>265V). # Check electricity. # Check that the appliance is connected to the mains in accordance with the operating instructions and that the electrical voltage is in the socket or on the phase connections respectively. # Turn off the appliance for a time period (approximately 5 minutes or longer) and turn it on again. 	
E01	E01 on display.	<ul style="list-style-type: none"> • Low voltage <170 [V]. # Check electricity. 	<ul style="list-style-type: none"> • Checking the tightness of the screws and jumpers in the connection clip.
E02	E02 on display.	<ul style="list-style-type: none"> • Communication error between electronic modules. # Turn off the appliance for a time period (approximately 5 minutes or longer) and turn it on again. 	<ul style="list-style-type: none"> • Control of the connection Power Module - User Interface. • LIN cable. • Filter module. • Power module.
E03	E03 on display.	<ul style="list-style-type: none"> • Communication error between electronic modules. # Turn off the appliance for a time period (approximately 5 minutes or longer) and turn it on again. 	<ul style="list-style-type: none"> • Control of the connection Power Module - User Interface. • LIN cable. • Filter module. • Power module.
E04	E04 on display.	<ul style="list-style-type: none"> • The power supply is defective. # Check that the appliance is connected to the mains in accordance with the operating instructions and that the electrical voltage is in the socket or on the phase connections respectively. 	<ul style="list-style-type: none"> • Checking the tightness of the screws and jumpers in the connection clip.
E05	E05 on display.	<ul style="list-style-type: none"> • The power supply is defective. # Check that the appliance is connected to the mains in accordance with the operating instructions and that the electrical voltage is in the socket or on the phase connections respectively. 	<ul style="list-style-type: none"> • Checking the tightness of the screws and jumpers in the connection clip.
E08	E08 on display.	<ul style="list-style-type: none"> • IGBT transistor temperature too high. # Wait for appliance too cool down. # Checking the installation of the appliance (according to manuals). 	<ul style="list-style-type: none"> • Cooling fan.
E09	E09 on display.	<ul style="list-style-type: none"> • Error on power module. • Repair is carried out by authorized Service. 	<ul style="list-style-type: none"> • Reconnection of the NTC induction coil sensor. • Power module.
E16	E16 on display.	<ul style="list-style-type: none"> • Temperature sensor in malfunction. 	<ul style="list-style-type: none"> • Reconnection of the NTC induction coil sensor. • Induction coil.
E17	E17 on display.	<ul style="list-style-type: none"> • Temperature sensor in malfunction. • Repair is carried out by authorized Service. 	<ul style="list-style-type: none"> • Reconnection of the NTC induction coil sensor. • Induction coil. • Power module.
E18	E18 on display.	<ul style="list-style-type: none"> • IGBT transistor temperature too high. # Checking the installation of the appliance (according to manuals). 	<ul style="list-style-type: none"> • Replacement of inductor coils on the side that shows the error.
E19	E19 on display.	<ul style="list-style-type: none"> • Excessive cooking zone temperature or overheating of the induction module. # Empty pot is on cooktop. # Wait for appliance too cool down. # Checking the installation of the appliance (according to manuals). 	<ul style="list-style-type: none"> • Replacement of inductor coils on the side that shows the error.
E20	E20 on display.	<ul style="list-style-type: none"> • Temperature sensor in malfunction. • Repair is carried out by authorized Service. 	<ul style="list-style-type: none"> • Temperature sensor (Induction coil).

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E21	E21 on display.	<ul style="list-style-type: none"> • Error on power module. # Turn off the appliance for a time period (approximately 5 minutes or longer) and turn it on again. # Check that the appliance is connected to the mains in accordance with the operating instructions and that the electrical voltage is in the socket or on the phase connections respectively. 	<ul style="list-style-type: none"> • Checking the tightness of the screws and jumpers in the connection clip. • Control of the electrical voltage between phases and zero line. • Control of the connection of induction coils to the power supply module. • Please check that all connectors and fastons in the terminal box, filter module and power module are properly connected. • LIN cable set between filter module and power module. (919637) • Replacement of inductor coils on the side that shows the error. • Power module.
E42	E42 on display.	<ul style="list-style-type: none"> • Touch sensor error on the control module. # One of the sensors/keys is activated too long (dirt, covered with pot, water on sensor/key...). 	<ul style="list-style-type: none"> # It is necessary to enter the service menu where the error code is displayed accurately. Obtaining additional values displayed when an error is shown. Please send a short video of the problem. • Control of moisture or dirt between the user interface and the glass. • Control of the connection Power Module - User Interface. • LIN cable. • User interface.
E43	E43 on display.	<ul style="list-style-type: none"> • Fault on the user interface. • Repair is carried out by authorized Service. 	<ul style="list-style-type: none"> • Control of the connection Power Module - User Interface. • LIN cable. • User interface.
E44	E44 on display.	<ul style="list-style-type: none"> • Fault on the user interface. • Repair is carried out by authorized Service. 	<ul style="list-style-type: none"> • Control of the connection Power Module - User Interface. • LIN cable. • User interface.
E45	E45 on display.	<ul style="list-style-type: none"> • Temperature sensor in malfunction. 	<ul style="list-style-type: none"> • User interface.
E46	E46 on display.	<ul style="list-style-type: none"> • Temperature sensor in malfunction. 	<ul style="list-style-type: none"> • User interface.
HOT	HOT on display.	<ul style="list-style-type: none"> # The appliance or control module is overheating. Check the installation of the appliance or remove the hot pot away from the control module. 	<ul style="list-style-type: none"> • User interface.
E47	E47 on display.	<ul style="list-style-type: none"> • The appliance is not configured, it has an incorrect configuration, or it needs to be configured again. • Repair is carried out by authorized Service. 	<ul style="list-style-type: none"> • Configuration. • Control of the connection Power Module - User Interface. • LIN cable. • User interface.
E48	E48 on display.	<ul style="list-style-type: none"> • The appliance is not configured, it has an incorrect configuration, or it needs to be configured again. • Repair is carried out by authorized Service. 	<ul style="list-style-type: none"> • Configuration. • Control of the connection Power Module - User Interface. • LIN cable. • User interface.
E49	E49 on display.	<ul style="list-style-type: none"> • The appliance is not configured, it has an incorrect configuration, or it needs to be configured again. • Repair is carried out by authorized Service. 	<ul style="list-style-type: none"> • Configuration. • Control of the connection Power Module - User Interface. • LIN cable. • User interface.
E70	E70 on display.	<ul style="list-style-type: none"> • UI error. • Repair is carried out by authorized Service. 	<ul style="list-style-type: none"> # The cable set between the power supply unit and the control unit is not properly connected (partially connected). • Wiring harness. • User interface.
E80	E80 on display.	<ul style="list-style-type: none"> • No communication between the user interface and the Wi-Fi module. 	<ul style="list-style-type: none"> • Control of the connection Power Module - User Interface. • LIN cable. • User interface.