

Error	Problem	Cause or remedy	Process (service technician)
E0	E0 on the refrigerator display.	<ul style="list-style-type: none"> The appliance continues to function, the basic function is guaranteed. Communication failure between power and logic module. Repair is carried out by authorized Service. 	<ul style="list-style-type: none"> Connecting cable and connector. Logic board. Power board.
E0	E0 on display Durafresh.	<ul style="list-style-type: none"> The appliance continues to function, the basic function is guaranteed. Communication failure between power and Durafresh module. Repair is carried out by authorized Service. 	<ul style="list-style-type: none"> Connecting cable and connector. Durafresh module. Power board.
E1	E1 on the refrigerator display.	<ul style="list-style-type: none"> The appliance continues to function, the basic function is guaranteed. Failure of temperature sensor in refrigerator compartment. Repair is carried out by authorized Service. 	<ul style="list-style-type: none"> Supply cord and connector. Temperature sensor in the cooling compartment.
E3	E3 on display Durafresh.	<ul style="list-style-type: none"> The appliance continues to function, the basic function is guaranteed. A temperature failure in the Durafresh compartment. Repair is carried out by authorized Service. 	<ul style="list-style-type: none"> Supply cord and connector. Temperature sensor in Durafresh compartment.
LL	LL on display.	<ul style="list-style-type: none"> Active function Child lock. When pressing any key, LL appears on the display. Cancel Child lock function by long pressing the key (bell). 	
Buzzer/Flash	<ul style="list-style-type: none"> Flashing of the set temperature of the cooling and Durafresh Intermittent audible sound for 5 [min] at the beginning of each 	<ul style="list-style-type: none"> High temperature alarm. Too frequent opening of the door, or door open too long. Door not closed correctly (possible impurities on door). There was no electricity for a longer period. There is too much foodstuffs in the appliance. # Press the bell symbol and check the food. Flashing remains 	<ul style="list-style-type: none"> Supply cord and connector. Door switch. Temperature sensor. Thermal fuse (option). Defrosting heater (option). Connecting clamps. compressor. The operation of cooling system elements (leakage).
Buzzer/Flash	<ul style="list-style-type: none"> Flashing WiFi symbol or Alarm. Continuous tone buzzer. 	<ul style="list-style-type: none"> Open door alarm. The alarm is canceled by closing the door or by pressing the The alarm is automatically canceled after 10 [min]. In standby mode alarm does not work. 	<ul style="list-style-type: none"> Supply cord and connector. Magnet on/in the door. Door switch.
Buzzer/Flash	<ul style="list-style-type: none"> Flashing the temperature of the cooling compartment +8, Dur Intermittent audible sound for 5 [min] at the beginning of each 	<ul style="list-style-type: none"> Alarm by power failure. # Press the bell symbol and check the food. Flashing remains 	<ul style="list-style-type: none"> Temperature sensor. The operation of cooling system elements (leakage).
P2, 2P, P	P2, 2P on display.	<ul style="list-style-type: none"> Appliance is in production mode. # Switch the device off/on from the power supply twice. 	<ul style="list-style-type: none"> Connecting cable and connector. Power board. Logic board. Temperature sensor. The operation of cooling system elements (leakage).