


Foutcodelijst	Monteur	Merk  ATAG
Soort apparaat	Inductie kookplaten	
Typen / Modellen	KI560ZT, KI577ZT, KIF577ZT, KIS260ZI, KIS560ZT, KIS577ZT	

Foutcode	Toelichting storing	Hoe te verhelpen	Door wie
Failure code	Problem	Solution	
Auto-Recovery			
E1	Supply voltage is above the rated voltage.	Please inspect whether power supply is normal.	Monteur
E2	Supply voltage is below the rated voltage.	Power on after the power supply is normal.	
E3	High temperature of ceramic plate sensor . (1#)	Wait for the temperature of ceramic plate return to normal.	Monteur
E4	High temperature of ceramic plate sensor . (2#)	Touch "ON/OFF" button to restart unit.	
E5	High temperature of IGBT . (1#)	Wait for the temperature of IGBT return to normal.	Monteur
		Touch "ON/OFF" button to restart unit.	
		Check whether the fan runs smoothly;	
E6	High temperature of IGBT. (2#)	if not , replace the fan.	Monteur
No Auto-Recovery			
F3/F6	Ceramic plate temperature sensor failure-- short circuit. (F3 for 1#,F6 for2#)	Check the connection or replace the ceramic plate temperature sensor.	Monteur
F4/F7	Ceramic plate temperature sensor failure-- open circuit. (F4 for 1#,F7 for2#)		
F5/F8	Ceramic plate temperature sensor failure--invalid. (F5 for 1#,F8 for2#)		
F9/FA	Temperature sensor of the IGBT failure. (short circuit/open circuit for 1#)	Replace the power board.	Monteur
FC /FD	Temperature sensor of the IGBT failure. (short circuit/open circuit for 2#)		
Failure	Problem	Solution A	Solution B
The LED does not come on when unit is plugged in.	No power supplied.	Check to see if plug is secured tightly in outlet and that outlet is working.	
	The accessorial power board and the display board connected failure.	Check the connection.	
	The accessorial power board is damaged.	Replace the accessorial power board.	
	The display board is damaged.	Replace the display board.	
Some buttons can't work, or the LED display is not normal.	The display board is damaged.	Replace the display board.	
The Cooking Mode Indicator comes on, but heating does not start.	High temperature of the hob.	Ambient temperature may be too high. Air Intake or Air Vent may be blocked.	
	There is something wrong with the fan.	Check whether the fan runs smoothly; if not , replace the fan.	
	The power board is damaged.	Replace the power board.	
Heating stops suddenly during operation and the display flashes "u".	Pan Type is wrong.	Use the proper pot (refer to the instruction manual.)	Pan detection circuit is damaged, replace the power board.
	Pot diameter is too small.		
	Cooker has overheated;	Unit is overheated. Wait for temperature to return to normal. Push "ON/OFF" button to restart unit.	
Heating zones of the same side (Such as the first and the second zone) would display "u" .	The power board and the display board connected failure;	Check the connection.	
	The display board of communicate part is damaged.	Replace the display board.	
	The Main board is damaged.	Replace the power board.	
Fan motor sounds abnormal.	The fan motor is damaged.	Replace the fan.	