

Code F...	Service error code				Servicing procedure
	Cooking zone front left	Cooking zone rear left	Cooking zone rear right	Cooking zone front right	
F0 - Error on TC module	08	08	08	08	Replacement of the user interface
F1 - failure of the touch sensor on the user interface	10	10	10	10	Replacement of the user interface
F2 - too high temperature on the user interface	18	18	18	18	Checking the installation of the appliance and working of the cooling ventilators
F2 - too high temperature of the cooking zone or overheating of the induction module	50	51	52	53	Overheating of the cooking zone due to empty pan Checking the installation of the appliance and working of the cooling ventilators
F3 - improper pot	5A	5B	5C	5D	Replacement of the induction module, if the failure repeats without the pots on the cooking zones
F4 - configuration failure	30	30	30	30	Configuration of the existing user interface  [bInk]4-037-1816[/bInk]
F4 - Wrongly configured induction module	60	61	62	63	Replacement of the induction module

F5 - Communication error between the modules	38	38	38	38	<p>Checking the electric voltage and connection of the appliance</p> <p>Checking of the connecting cable between modules</p> <p>Replacement of the user interface</p> <p>Replacement of the induction module</p>
F5 - Communication error between the modules	6A	6B	6C	6D	<p>Checking the electric voltage and connection of the appliance</p> <p>Checking of the connecting cable between modules</p> <p>Replacement of the induction module</p>
F6 - failure of the appliance electrical supply	70	71	72	73	<p>Checking the electric voltage and connection of the appliance</p>
F8 - cooling ventilator blocked or in failure	7A	7B	7C	7D	<p>Unblocking the ventilator</p> <p>Replacement of the ventilator</p> <p>Replacement of the induction module</p>
F9 - temperature	20	20	20	20	<p>Replacement of the user interface</p>

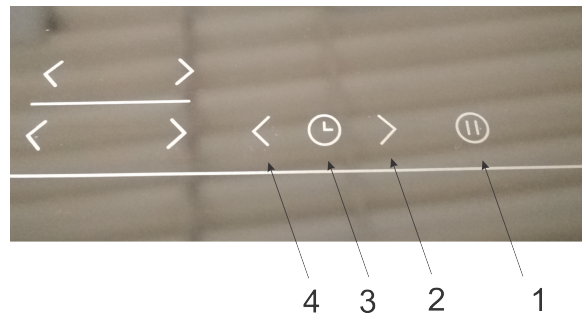
sensor of the user interface in failure					
F9 - temperature sensor of the induction module in failure	80	81	82	83	Replacement of the induction module
F9 - temperature sensor of the induction coil in short cut or broken	8A	8B	8C	8D	Checking of the sensor connection Replacement of the coil
F9 - wrong induction coil	90	91	92	93	Checking of the coil connection Replacement of the coil
FA - internal failure of the induction module	40	41	42	43	Replacement of the induction module

# ERROR CODES IN SERVICE MODE OF OPERATION OF THE BASIC INDUCTION 4 - MODUL TI 1.1

Error codes in service mode differ compared to the error codes in normal operation of the hob. Reason for this is that service error codes give more precise information which part of the hob is affected.

Entering service mode is possible within two minutes after the appliance has been connected to the power supply.

Press and hold the stop/go sensor (1) and press the sensors 2, 3 and 4 in sequence (one after another).



By pressing the sensor 4 again, we move to the Er menu - display the last three faults. These are displayed alternately.

Table below shows the error codes in normal operation mode (F ...) and the associated codes in the service mode.

For some F... codes exist several different service codes. In the case of F2, F3, F8, or F9 error,