ALARM	4 LED	6 LED	NAME	CAUSE	CHECKS
1	1	1	ANTI-FLOODING OVERFLOW	Bowl float microswitch electrical circuit OPEN! (must be closed)	- Water leak; - Float switch or wiring defective; - New main board: Eeprom was programmed off-site; to reset the alarm, switch off and switch on again using the ON/OFF button.

Fault	Name	LED combination			
		LED1	LED2	LED3	LED4
1	ANTI-FLOODING OVERFLOW	On	Off	Off	Off
2	WATER FILL SOLENOID VALVE FAILURE	Off	On	Off	Off
3	DRAIN TIMEOUT	On	On	Off	Off
4	THERMISTOR (NTC) not compliant	Off	Off	On	Off
5	PRESSURE SWITCH non compliant	On	Off	On	Off
6	WATER FILL TIMEOUT	Off	On	On	Off
7	WATER TURBINE damaged	On	On	On	Off
8	TEMPERATURE TIMEOUT (1 hour)	Off	Off	Off	On
9	Software recognition error. Main board not programmed	On	Off	Off	On
10	HEATING ELEMENT CIRCUIT not compliant	Off	On	Off	On
11	Wash Pump Failure	On	On	Off	On
12	COMMUNICATION error between main board and display	Off	Off	On	On
13	Main board NOT WORKING	On	Off	On	On
15	VIRTUAL SENSOR	On	On	On	On