

Error	Problem	Cause or remedy	Process (service technician)
F10	F10 on display.	<ul style="list-style-type: none"> • Water Inlet fault. Too much water inside the machine. • Repair is carried out by authorized Servis. 	<ul style="list-style-type: none"> •Drain pump. •Outlet hose. •Flowmeter. •Electro valve. •Wiring harness. •Aqua stop sensor.
F11	F11 on display.	<ul style="list-style-type: none"> • Water outlet fault. Drain pump doesn't drain water. • Hydraulic sump clogged • Drain pump clogged • Clogged drain hose or siphon • Filter # Run a program and if error repeats call authorized Service. 	<ul style="list-style-type: none"> • Drain pump calibration. •Drain pump. •Wiring harness.
F12	F12 on display.	<ul style="list-style-type: none"> • Water Inlet fault. Flowmeter didn't detect enough pulses. Pr # Check water tap. # Run a program and if error repeats call authorized Service. 	<ul style="list-style-type: none"> •Flowmeter. •Electro valve. •Control unit.
F40	F40 on display.	<ul style="list-style-type: none"> • Leakage on the inlet valve. Flowmeter detected leakage on i # Close water tap. • Repair is carried out by authorized Servis. 	<ul style="list-style-type: none"> •Electro valve. •Pressure sensor. • Hoses.
F41	F41 on display.	<ul style="list-style-type: none"> • Heating fault. In case of heater fault the machine continues • Repair is carried out by authorized Servis. 	<ul style="list-style-type: none"> •Heater. •Temperature sensor. •Pressure sensor. • Circulation pump. •Control unit.
F42	F42 on display.	<ul style="list-style-type: none"> • Temperature sensor fault (Detected temperature out of range • Repair is carried out by authorized Servis. 	<ul style="list-style-type: none"> •Temperature sensor. •Wiring harness. •Control unit.
F43	F43 on display.	<ul style="list-style-type: none"> • Pressure sensor fault. • Repair is carried out by authorized Servis. 	<ul style="list-style-type: none"> •Pressure sensor. •Control unit. •Wiring harness.
F44	F44 on display.	<ul style="list-style-type: none"> • Turbidity sensor fault. • Repair is carried out by authorized Servis. 	<ul style="list-style-type: none"> •Turbidity sensor. •Wiring harness. •Control unit.
F45	F45 on display.	<ul style="list-style-type: none"> • Diverter valve fault. • Repair is carried out by authorized Servis. 	<ul style="list-style-type: none"> •Diverter valve. •Wiring harness.
F52	F52 on display.	<ul style="list-style-type: none"> • Water level 1 fault. • Repair is carried out by authorized Servis. 	<ul style="list-style-type: none"> •Pressure sensor. •Electro valve. •Flowmeter. • Check air break. • Check drain hose.
F53	F53 on display.	<ul style="list-style-type: none"> • Water level 2 fault. # Clean the filter. # Clean drain hose. # Clean siphon. 	<ul style="list-style-type: none"> •Drain pump. •Flowmeter. •Electro valve. • Clean filter. • Check drain hose.
F54	F54 on display.	<ul style="list-style-type: none"> • Float switch fault. Float switch activated. • Repair is carried out by authorized Servis. 	<ul style="list-style-type: none"> • Check appliance for leakage. •Floater microswitch. •Wiring harness. •Drain pump. •Control unit.
F56	F56 on display.	<ul style="list-style-type: none"> • Circulation pump fault. • Repair is carried out by authorized Servis. 	<ul style="list-style-type: none"> • Circulation pump. •Control unit. •Wiring harness.
F61	F61 on display.	<ul style="list-style-type: none"> • Water tank fault. • Repair is carried out by authorized Servis. 	<ul style="list-style-type: none"> •Water tank valve. •Pressure sensor. •Clogged water tank or hose.