

Alarm	Description	Possible fault	Action/machine status	Reset
E11	Difficulties in water fill for washing	Tap closed or mains pressure insufficient; drain hose incorrectly positioned; water fill solenoid faulty; leaks from the hydraulic circuit of the pressure switch; pressure switch faulty; wiring faulty; PCB faulty.	Cycle paused	Start
E13	Water leakage	Drain hose incorrectly positioned; mains pressure insufficient; water fill solenoid faulty; leakage/blockage of pressure switch hydraulic circuit; pressure switch faulty.	Cycle paused	Start
E21	Difficulties in draining	Drain hose kinked/blocked/incorrectly positioned; drain filter blocked/dirty; drain pump faulty; wiring faulty; PCB faulty; current leakage from heating element to ground.	Cycle paused	Start
E23	Drain pump triac faulty	Drain pump faulty; wiring faulty; PCB faulty.	Safety drain cycle – Cycle stopped with door open	Off
E24	Fault in "sensing" circuit of drain pump triac	PCB faulty.	Safety drain cycle – Cycle stopped with door released	Off
E33	Incongruence between closure of anti-boiling and 1st level pressure switch contacts	Pressure switch faulty; current leakage from heating element to ground; heating element; wiring faulty; PCB faulty.	Safety drain cycle – Cycle stopped with door open	Off
E35	Water overflow (flooding)	Water fill solenoid faulty; leakage from pressure switch hydraulic circuit; pressure switch faulty; wiring faulty; PCB faulty.	Cycle blocked. Safety drain cycle. Drain pump always in operation (5 minutes on, 5 minutes Off etc.)	Off
E36	Fault in "sensing" circuit of anti-boiling pressure switch	PCB faulty.	Cycle blocked, door locked.	Off
E37	1st level sensing circuit faulty	PCB faulty.	Cycle blocked, door locked.	Off
E39	"HV" sensor of anti-overflow level faulty	PCB faulty.	Cycle blocked, door locked.	Off
E41	Door open	Door interlock faulty; wiring faulty; PCB faulty.	Cycle paused	Start
E42	Problems of door closure	Door interlock faulty; wiring faulty; PCB faulty.	Cycle paused	Start
E43	Interlock, power supply triac faulty	Door interlock faulty; wiring faulty; PCB faulty.	(Safety drain cycle) Cycle blocked	Off
E44	Door interlock sensor faulty	PCB faulty.	(Safety drain cycle) Cycle blocked	Off
E45	Door interlock sensing circuit triac faulty	PCB faulty.	(Safety drain cycle) Cycle blocked	Off
E51	Motor power supply triac short-circuited	PCB faulty; current leakage from motor or from wiring.	Cycle blocked, door locked (after 5 attempts)	Off
E52	No signal from motor tachymetric generator	Motor faulty; wiring faulty; PCB faulty.	Cycle blocked, door locked (after 5 attempts)	Off
E53	Motor triac sensing circuit faulty	PCB faulty.	Cycle blocked, door locked	Off
E54	Motor relay contacts sticking	PCB faulty; current leakage from motor or from wiring.	Cycle blocked, door locked (after 5 attempts)	Off