Error code	Fault	Fault description	Process (client)	Process (service technician)
E0	E0 on display	Processor fault, damaged processor.	Repair by a service technician.	Dissconect the appliance from the mains Replace control module.
E1	E1 on display	Faulty operation of the temperature sensor. Temperature sensor with open terminals / short circuit. An error occurs if the connection to the temperature sensor is interrupted or short-circuited. The program is immediately terminated	Repair by a service technician.	Check the NTC sensor. Check the connectors. Check cables.
E2	E2 on display	Communication error between control unit and user interface control	Repair by a service technician.	Check communication cable (unpluged, damaged) Check the connectors. Check user interface, control unit.
E3	E3 on display	Pumping error. An error occurs when the device detects the full container in five consecutive times, in which container was discharged. Drying is interrupted.	Repair by a service technician.	Check the pump. Check the float. Check the tubes.
E4	E4 on display	Clogged filter, blocked air flow (just for dryers with heat pumps). An error occurs if permitted temperature of heat pump is exceeded.	Inform the customer.	Cleaning the filters Check the NTC sensor.
E5	E5 on display	Clogged filter, blocked air flow An error occurs if max. program time is exceeded (shown only in service menu).	Repair by a service technician.	Cleaning the filters Check the heater. Check heat pump.
E6	E6 on display	Error safety class B. Control unit error (relay in fault).	Repair by a service technician.	Check the control unit. Check relay.
E7	E7 on display	Error safety class B. Control unit error. Door controlling in fault	Repair by a service technician.	Check the control unit.
E8	E8 on display	Error safety class B. Control unit error. Button fault.	Repair by a service technician.	Check the control unit. Check buttons.