



### 3.9 TABLE OF FAULTS AND ERROR MESSAGES

Error code	Description of fault	Corrective action
<b>E10</b>	Outdoor temperature sensor fault	Call an authorised service centre.
<b>E20</b>	ntc output sensor failure	Call an authorised service centre.
<b>E40</b>	NTC return heating probe faulty	call the authorised service centre
<b>E50</b>	domestic hot water ntc sensor failure	Call an authorised service centre.
<b>E110</b>	Safety or fumes thermostat or heating return temperature probe tripped	press the reset key (for about 2 seconds: if this device is triggered repeatedly, call the authorised service centre)
<b>E111</b>	Delivery temperature higher than 95°C	If this fault persists, call the authorised service centre
<b>E128</b>	Loss of flame during operation (the ionization current has fallen below the limit)	Call an authorised service centre.
<b>E129</b>	Minimum fan speed limit is hurt	Call an authorised service centre.
<b>E132</b>	floor thermostat tripped	Call an authorised service centre.
<b>E133</b>	no gas	Press the reset key (for about 2 seconds); if the fault persists, call the authorised service centre)
<b>E151</b>	boiler circuit board error	If  symbol is displayed, press the reset  button otherwise switch off the electricity supply to the boiler for at least 10 seconds; if the fault persists, call the authorised service centre. Check the positioning of the ignition and flame sensing electrode (see section 16).
<b>E153</b>	the reset key has been pressed inappropriately	Press the key again (about 2 seconds)
<b>E154</b>	<b>No circulation or reverse flow</b>	<b>call the authorised service centre</b>
<b>E160</b>	fan speed threshold not reached	Call an authorised service centre.
<b>E164</b>	no hydraulic differential pressure switch enabling signal	Check that the system is at the rated pressure. (refer to the section on filling the system). if the fault persists, call the authorised service centre.

All the faults are displayed in order of importance; if several faults occur simultaneously, the first to be displayed is the one with highest priority. After the cause of the first fault has been removed, the second one will be displayed, and so on.

If any given fault occurs frequently, contact the authorised Service Centre.