

Topic

For more stable unit use, the electronic safety temperature limiter eSTL with software version V 5.04 is now available from service parts. Units ex works are currently equipped with software version V 1.03 (remaining stock) or software version V 5.04.

If the input voltage exceeds or falls below the specified frequency, the eSTL automatically resets with software version V 5.04. This behaviour is identical when the input voltage is exceeded or dropped below.

If the frequency of the input voltage is permanently exceeded or dropped below, the automatic reset is time-limited. After 24 hours, the mains supply must be checked for frequency fluctuations and the eSTL must be manually reset by a RATIONAL technician.

It is not necessary to actively replace the installed eSTLs, as they continue to protect against overtemperature.

Affected product/accessories

- iCombi Pro
- iCombi Classic
- iHexagon

Affected components

This applies to the following eSTLs:

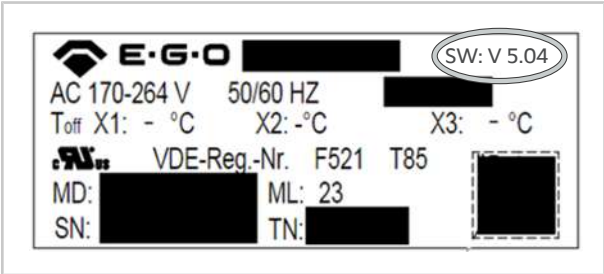
Unit model	Article number
61E, 62E, 102E, 201E, iHexagon	40.06.682P
101E, 202E, (top)	40.06.683P
61-202G	40.06.684P
202E, (bottom)	40.06.685P

General information

Software versions based on the type plate:

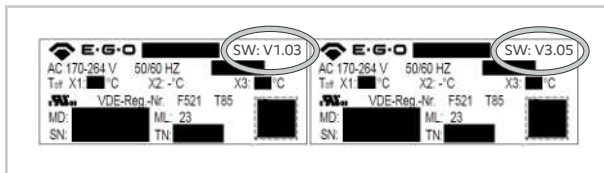
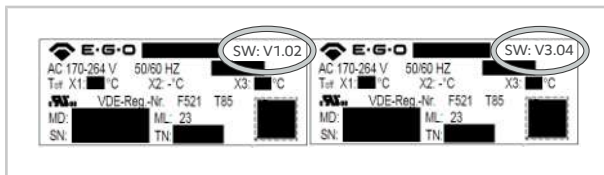
New software version:

- SW: V 5.04 new



Old software versions:

- SW: V 1.02 inactive
- SW: V 1.03 active
- SW: V 3.04 active
- SW: V 3.05 active



NOTE:

No further action is required.