

Brief instructions to erase set end limits on 1-ET 0XX S17 A1 drives:

1. General sources of error during erasure:

- Individual limits cannot be erased. All limits are erased at the same time.
- During erasure please pay attention to match the colours of the connection cable, the installation set and drive.
Attention: If brown is wired to black and black to brown, erasure is only possible by pushing the UP-button!!
- After each movement, you will have to wait approximately 3 seconds until you start erasing the limits.
- Please wait approximately 1 second between the individual steps of the erasure sequence.

2. Erasure sequence:

Push programming button and keep it pressed

Wait 1 second - pause

Push down button in addition and keep it pressed

(if black has been wired with brown or brown on black – use the UP-button instead)

Wait 1second - pause

Let go of the programming button

(Keep the Down button pressed resp. the UP button if wired from black to brown or brown to black)

Wait 1second - pause

Push programming button again

(Keep Down- button resp. UP-button pressed)

→ After about 2 seconds you will hear CLACK-CLACK → drive limits have been erased.

Do the programming as described under point „a“.

3. Erasure of the drive limits when programming was not completed or false:

Keep on pushing the programming button until the drive confirms with a double clack (CLACK-CLACK) → limits are erased

If the drive confirms only once → CLACK? → Then keep on pushing the programming button until the drive does not clack anymore → then start the erasing sequence again as described under point 2.

