RoeTest – Computer Tube Tester / Tube Measuring System
(c) - Helmut Weigl   www.roehrentest.de

translation to english by Gerhard Oed (thank you very much to him)

Ident-Number ID#   (Note: Changed starting with software version 7.5.0.0)

To distinguish the measurement results of tubes of the same type it is advisable to
attach a continuous number (Ident-Number, ID#) to each tube. The software supports that.

The software increments the number for each such case. The actual ID# can be viewed
on the main screen.

Changes starting with Software Version 7.5.0.0:

If you want to add the tubes to the stock database (tubestock.dbf), the ID-numbers must be
synchronized with the database. Therefore as soon as you select in batch processing **"add dataset to
tubestock database"** the next free number from the stock data base will be used.

The ID-number will be automatically increased using the button **+(s)** .
This button can be either used manually or with batch processing (see also separate hints for
batch processing). It is important that a new ID# is assigned **before** a new tube measurement
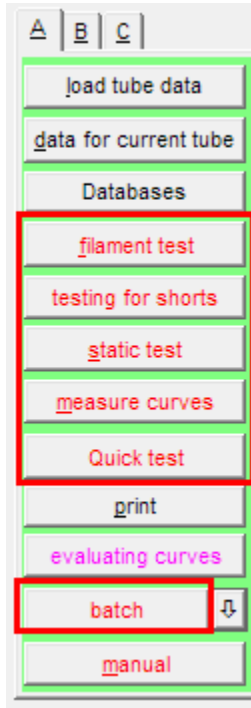is started

How to change the next ID#:

On the main screen the ID# can be changed using the following keys:
<CTRL +>   ID# +1
<CTRL #>   ID# -1

Transfer of the actual ID# to the measured data:

Executing one of the following measure types will transfer the ID# to the tube measure data (this is also true during batch processing if one of the listed measure types is used). Note that the ID# of the tube can also be changed manually.

The ID# will also be printed on several outputs (protocol and short protocol, roll print). The ID# will also show up in the 'easy-match-table'.

In addition the ID# can also be used for automatic generation of a file name when storing the measured data (see Options).

Furthermore the ID# is needed for the new stock management (tubestock.pdf).