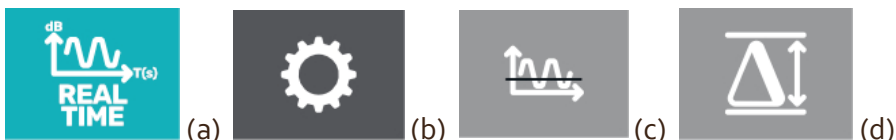


## TECHNOTE 3

Setting of thresholds in REAL TIME mode to prepare AUTO MODE:



Open STRAPSHOOTER® program, then:

- > Click on the REAL TIME icon (a)
- > Start the measurement and look the Min value (e) during time evolution. For example, you read 2 dB. Stop the measurement.
- > Click on the settings icon (b)
- > Set the value for Low level threshold (c) as Min+2. For example, here it will be  $2+2=4$
- > Set the value for Delta (d) to 2 per default
- > Launch the measurement again, you will see thresholds (in Red) working now properly with your REAL TIME curve (in Blue)
- > Now, if you leave REAL TIME for AUTO mode, you can start with these settings. It will help to detect your STEAM TRAP condition



LEAKSHOOTER® NEWS  
N° 3- 05/2019

TRESHOLDS SETTING

DOES YOUR STEAM  
TRAP WORK  
PROPERLY?

STEAM ENERGY  
SAVINGS WITH V3+

**SYNERGYS TECHNOLOGIES**

Avenue du 8ème RG des Hussards  
Quartier Plessier-BAT 21  
68130 ALTKIRCH (France)  
T : +0033-389083272

www.synergys-technologies.com  
info@synergys-technologies.com