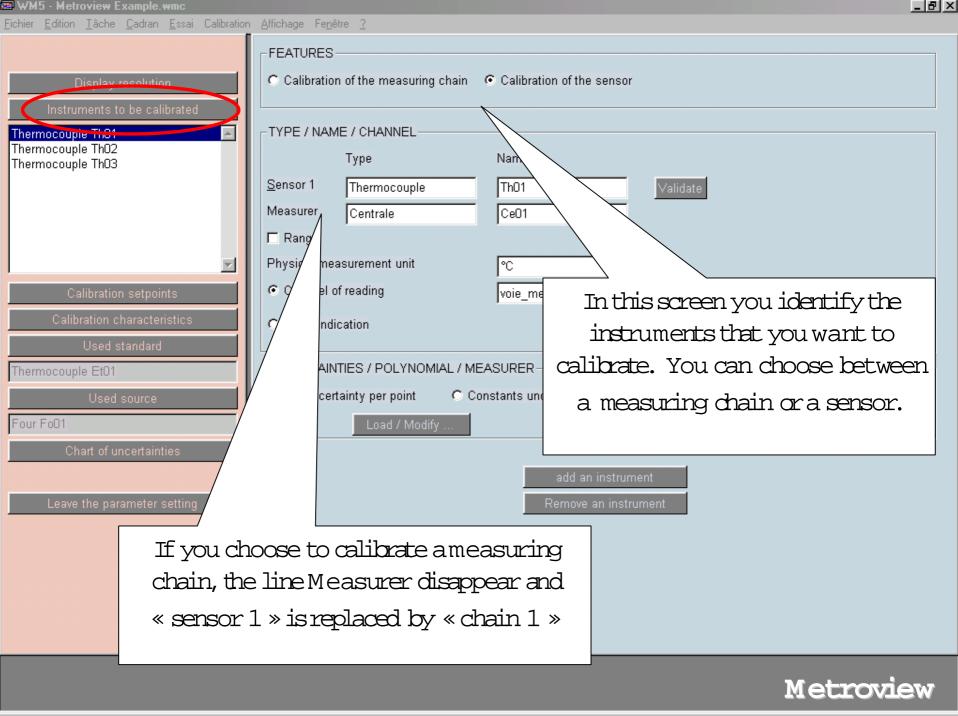


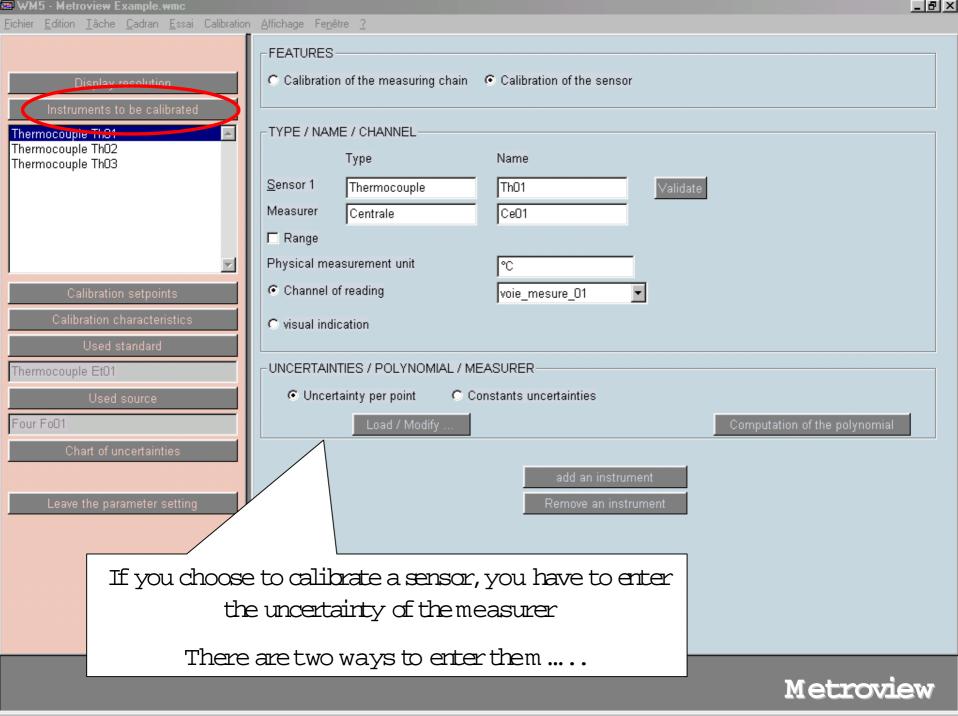
Automatic temperature calibration systems

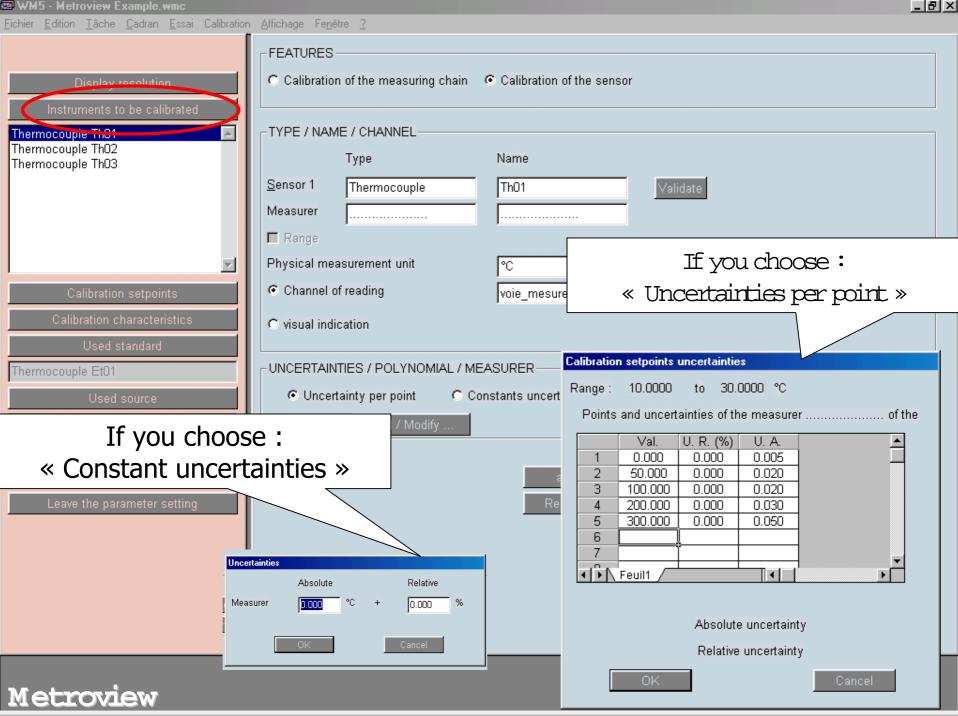


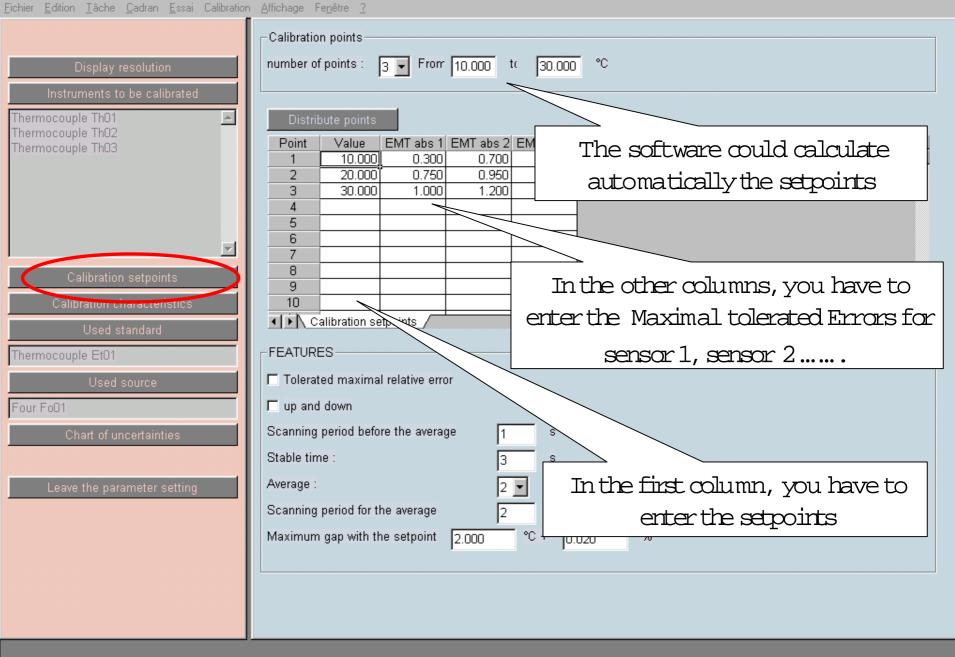
Operating mode

- 1 Drive the temperature source (dry-well calibrator or calibration bath)
- 2 Measure the temperature with the standard thermometer.
- 3 When the temperature is stable, the software saves the measurements of:
 - the reference chain,
 - the sensors to be calibrated.
- 4 Send the following temperature setpoint.
- 5 Calculate the global uncertainty of the calibration.
- 6 Edit the calibration report in WORD 2000 version.



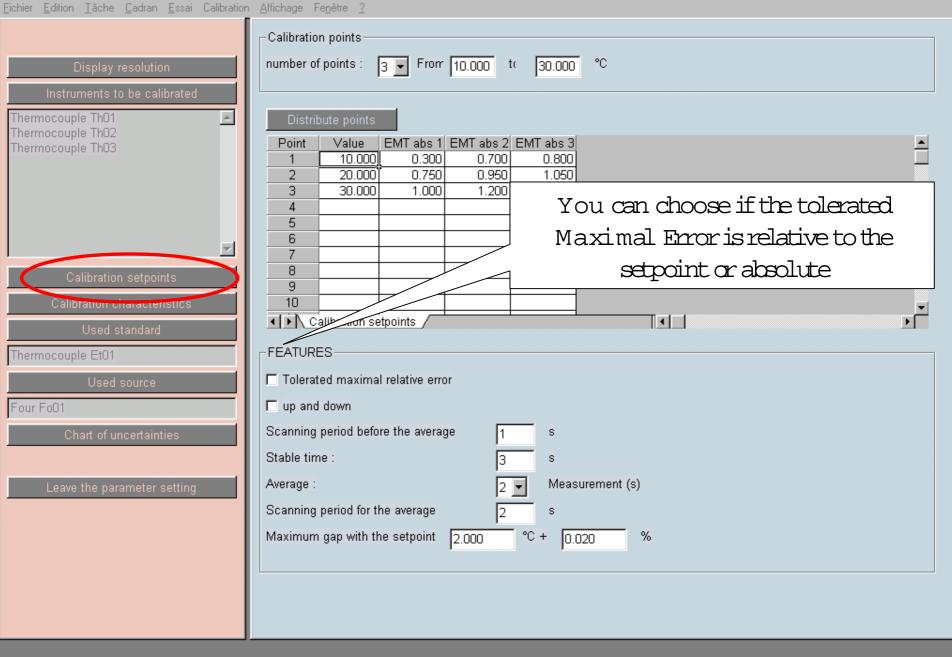






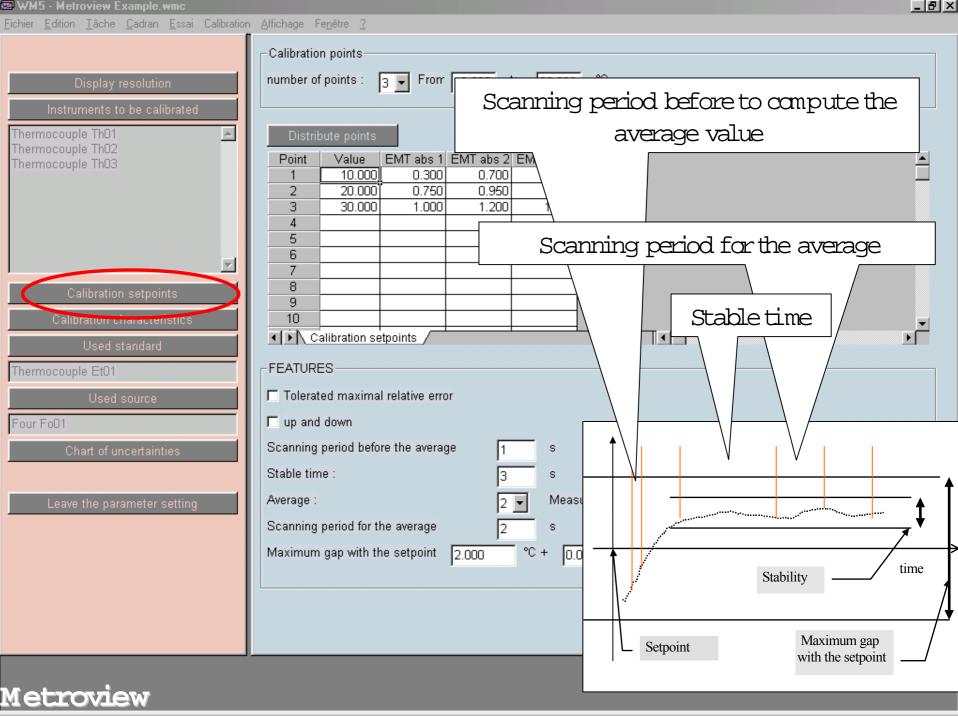
📨 WM5 - Metroview Example.wmc

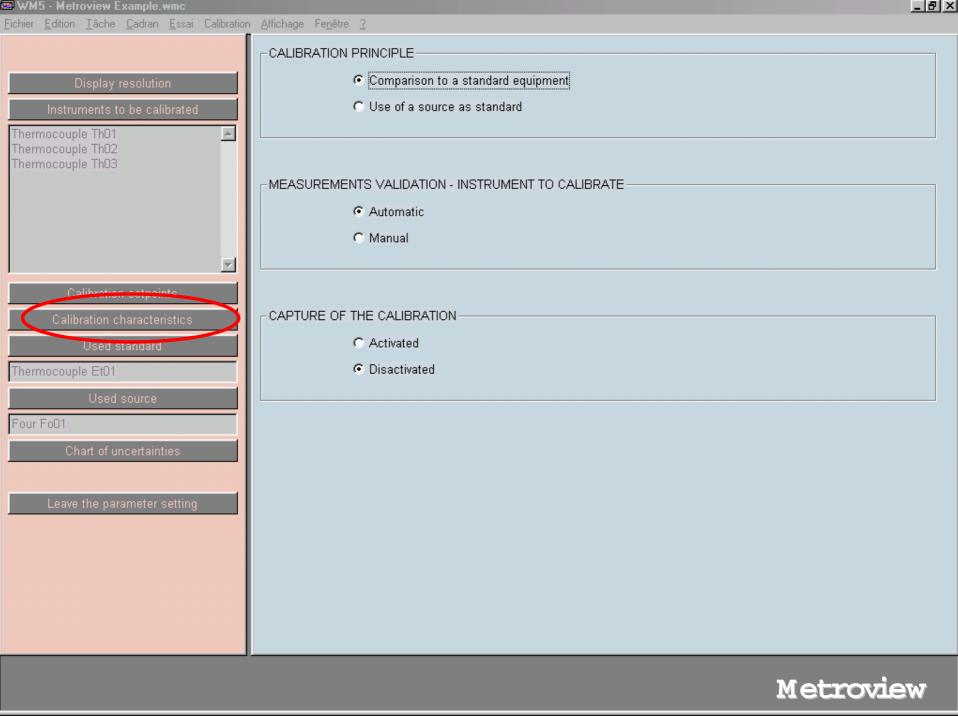
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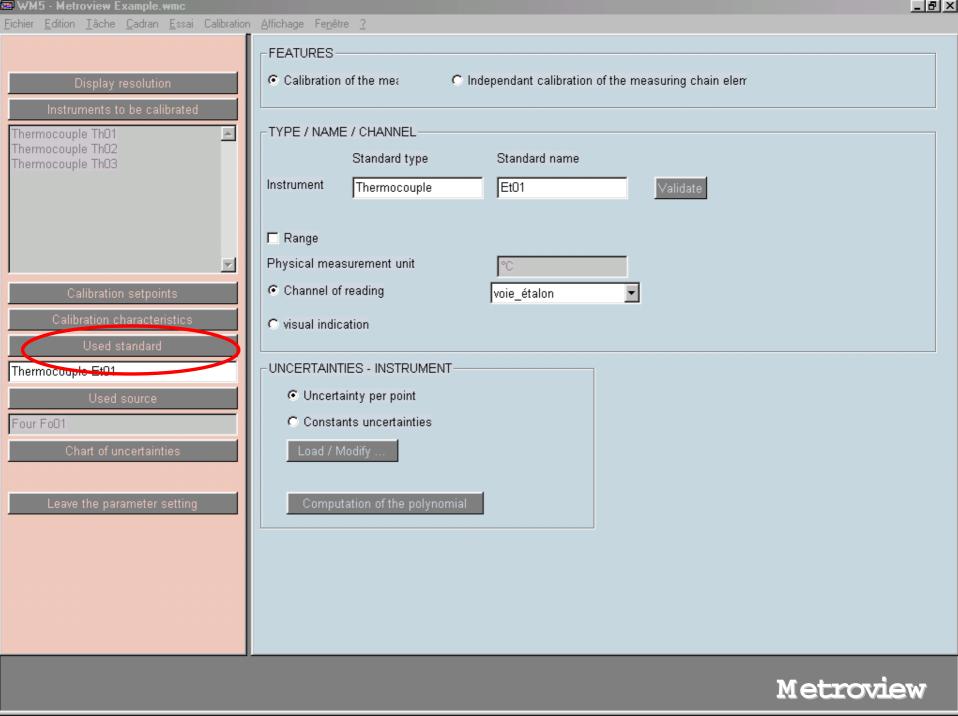


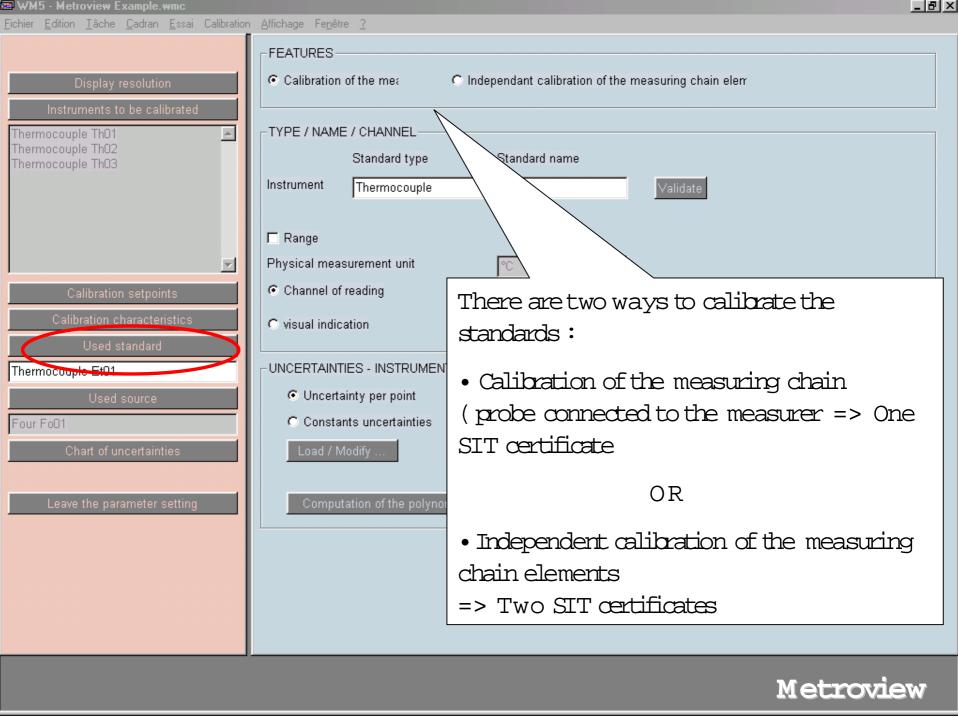
📨 WM5 - Metroview Example.wmc

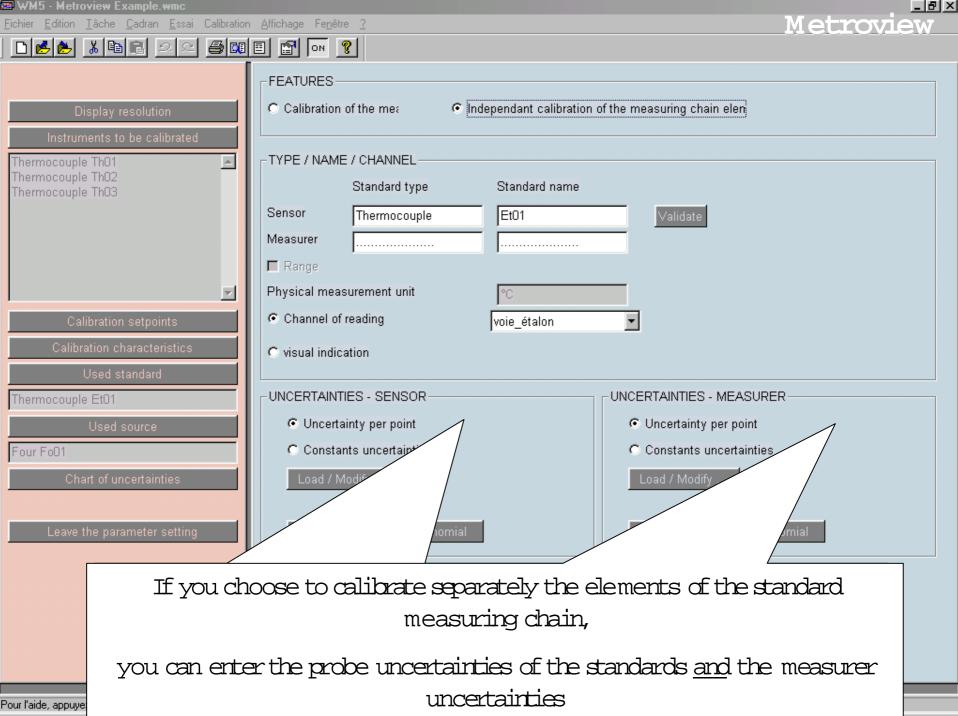
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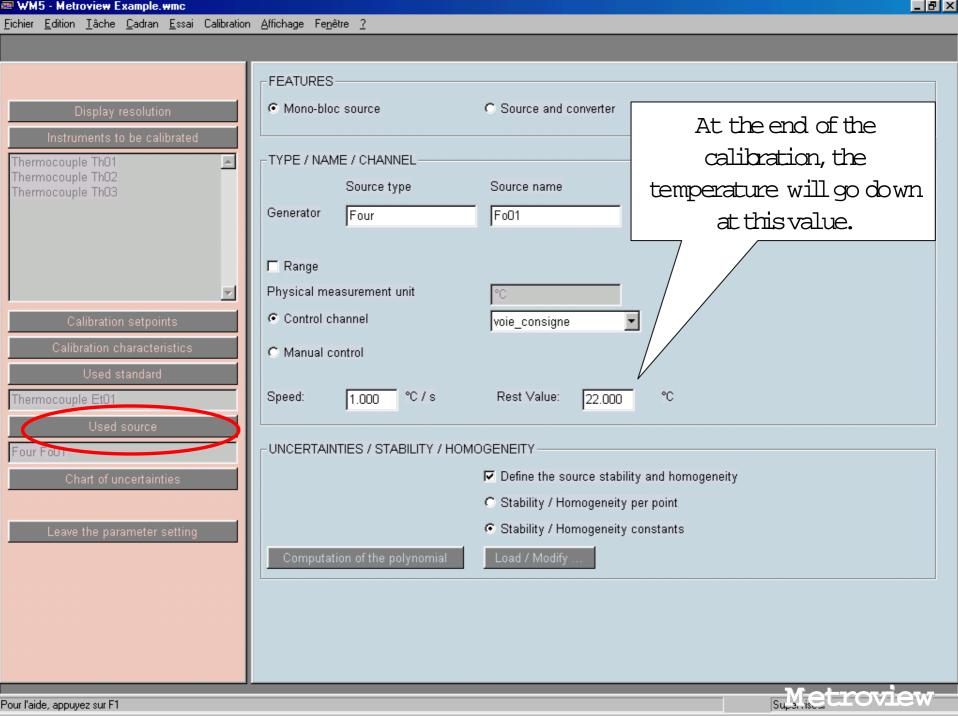


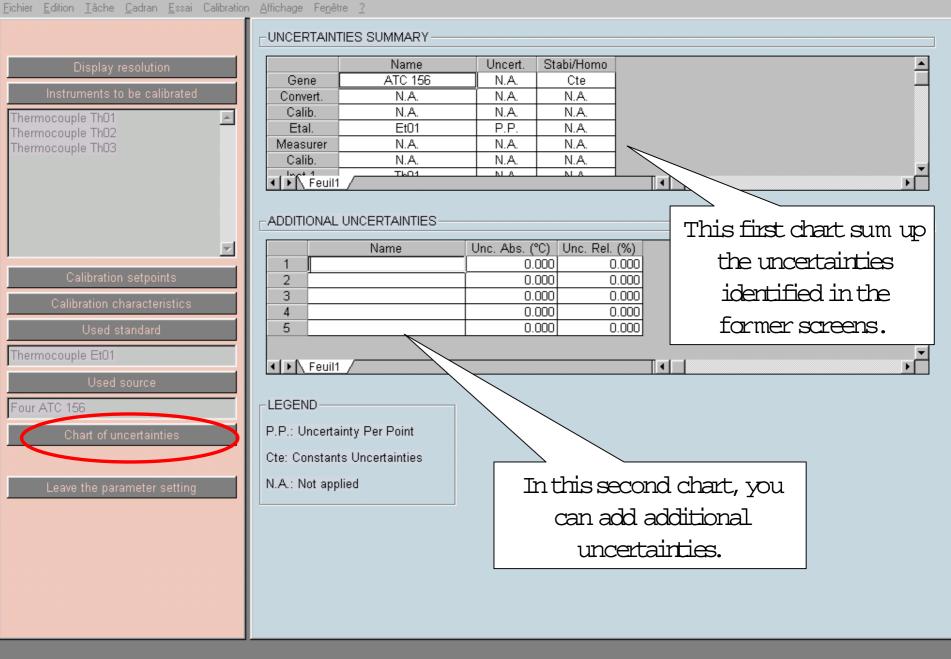












📨 WM5 - Metroview Example.wmc

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