



- 1** Insert the reference sensor and sensors under the test to the sensor holder and immerse it into the bath.
- 2** Make sure the liquid level is aligned with the holes in the holder and sensors do not touch the walls or the bottom of the bath.
- 3** Connect the devices under the test to the Matrix starting with the channel 1.
- 4** Perform all the other Matrix connections - PC, readout module, SID [SDI-12 Interface Dongle] and the Multimeter.
- 5** Launch IMS4 CalibLab and start the calibration process.
- 6** Wait until the calibration is completed and print the calibration certificate.

MicroStep -MIS

Calibration System for Temperature