

Instrument: HI98107
S/N: HA02450089
Software version: v1.01
Description: Pocket-sized pH meter
Made in: ROMANIA

Hanna Instruments certifies that this instrument has been produced, calibrated and tested to meet all applicable Hanna procedures, using standards and reference instruments, the accuracy of which is traceable to the National Institute of Standards (NIST) in the USA or to internationally acceptable national physical standards. The standards and reference instruments used in calibration and testing are supported by a calibration system which meets requirements of ISO9001.

The following tests have been performed according with the reference from the Quality Check Procedure of the meter.

The results are listed below: *

Calibration Points	Results
7.01_4.01 pH	Passed
7.01_10.01 pH	Passed

Testing Points	Measurement
7.0 pH	7.0 pH
10.0 pH	10.0 pH
23.6 °C	23.7 °C

* All the above measurements were done at 25°C with the current configuration.

Calibration, functionality test, aesthetic control and packing have been met.

Date: 2018-11-27

Inspector: Corina Pop

Title: Engineer

Signature: _____

