

Manufacturer's Certificate of Validation

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SENCIUS TECHNOLOGIES certifies that the products mentioned on the following page(s) have been thoroughly tested, validated and met performance accuracy specifications over the stated ranges.

Reference Instrument

Device	Model	Calibration Date	Accuracy/Volatility	Serial Number
FLUKE Standard Temperature Instrument	1551A	August 28, 2018	±0.05°C	FQDT-378

All reference instruments are periodically calibrated by HNIM, a CNAS (China National Accreditation Service) accredited laboratory and traceable to NIST according to Multi-Recognition Agreement. CNAS is full member of the International Laboratory Accreditation Cooperation. This Validation Certificate is also accepted by all signatories to the ILAC MRA.

Environment Conditions

Air Temperature
20.5°C
Relative Humidity
53.0%

Validadion Information

Validation Points	Tolerance	Result
+60°C	±0.2°C	PASS
+40°C	±0.2°C	PASS
+25°C	±0.2°C	PASS
0°C	±0.2°C	PASS
-5°C	±0.2°C	PASS
-25°C	±0.2°C	PASS

Product Information

Product Name	Serial Number	Production Date	Expiry Date	Quantity
Tempnote® lite V2.0	S18044450 - S18044499	12/2018	12/2020	50

This certificate was automatically generated and valid for 2(two) years from the date of production.

Approved by:

