

## 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	Make	Calibration Date	Accuracy/Volatility	Serial Number
Temperature & Rh Chamber	Donguan	May 01, 2019	±0.05 °C / ±3.0% rh	KS-HW80L
High Accuracy RTD Thermometer	OMEGA	May 15, 2019	±0.15 °C	HH376

All reference instruments are calibrated by Shenzhen Academy of Metrology & Quality Inspection, 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

<b>Air Temperature</b>
20.5 °C
<b>Relative Humidity</b>
53.0%

### Validation Information

Validation Points	Tolerance	Result
-20 °C	±0.5 °C	PASS
-10 °C	±0.5 °C	PASS
0 °C	±0.5 °C	PASS
10 °C	±0.5 °C	PASS
20 °C	±0.5 °C	PASS
30 °C	±0.5 °C	PASS

### Product Information

Product Name	Serial Number	Production Date	Expiry Date	Quantity
Tempnote® T32	TN2004030101-TN2004030200	04/2020	04/2021	100

This certificate was automatically generated and valid for 1(one) year from the date of production.

Approved by:

