



## Validation Certificate

A2GC230014

Certificate No.	Date
VCEGC292009	March 29, 2017
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TempSen Electronics Company certifies that the product(s) mentioned on the following page(s) have been thoroughly tested and validated under the observation of SGS ISO9001:2008 certified quality assurance system and meet performance accuracy specifications over the stated ranges.

### Reference Instruments

Device	Model	Accuracy	Serial Number
Dew Point Monitor	GE Hygro-M3	±0.2°C ±0.3°C DP	100402

All reference instruments used in validation are periodically calibrated by CNAS (China National Accreditation Service) accredited laboratories, CNAS is full member of the International Laboratory Accreditation Cooperation ([www.ilac.org](http://www.ilac.org)), so this validation certificate is also accepted by all signatories to the ILAC MRA. This provides traceability of measurement to recognized national standards and to units of measurement realized at the "National Institute of Standards and Technology" (NIST).

### Environment Conditions

Air Temperature
19.6°C
Relative Humidity
54.3%

### Validation Results

Validation Points*	Tolerance	Results
20°C	±0.5°C	PASS
40%RH	±3%RH	PASS
60%RH	±3%RH	PASS
80%RH	±3%RH	PASS

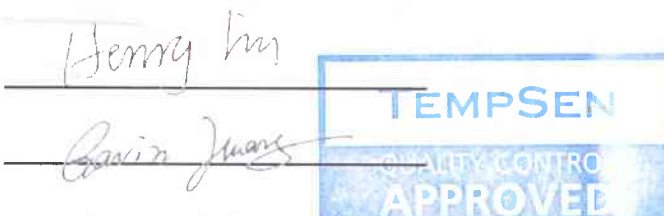
\*Relative humidity accuracy validation test is performed at 20°C environment.

### Product Information

Product	Quantity (pcs)	Serial Number
Alpha TH30	1	A2GC230014

Performed by: Henry Lin

Reviewed by: Gavin Huang



This certificate is valid for a period of 1(one) year.