VERIFICATION

VERIFICATION

Of Conformity

RoHS Directive 2011/65/EU & (EU) 2015/863

Verification No.	:	AT1812C503639128
Report No.	:	1812C50363912801
Applicant	:	Seeed Technology Co., Ltd.
Address	:	9F, G3 Building, TCL International E City, Zhongshanyuan Road, Nanshan District, Shenzhen, Guangdong Province, P.R.C
Product Name	:	SenseCAP ONE All-in-One Weather Sensor
Date	:	2025-09-10
Test Model No.	:	S1100: Temperature sensor、Humidity sensor、Pressure sensor、CO sensor、Wind speed sensor、Wind direction sensor、Rainfall sensor、Light sensor、PM25 sensor、PM10 sensor、Noise sensor
Reference Model No.	:	See attachment on page 2
Test Method	:	IEC 62321-3-1:2013, IEC 62321-5:2013, IEC 62321-4:2013+AMD1:2017, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-6:2015, IEC 62321-8:2017

The verification of conformity is based on an evaluation of a sample of the above-mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the selected material of the tested sample is in conformity with the provisions of the Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment. The verification does not imply assessment of the production and does not permit the use of Lab's logo. This result relates only to the item(s) tested.

Shenzhen Anbotek Compliance Laboratory Limited * Approved *

Certified by

Jack Liu

Shenzhen Anbotek Compliance Laboratory Limited
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Hotline: 400-003-0500 web: www.anbotek.com E-mail: service@anbotek.com

VERIFICATION

Anbotek
Product Safety

Attachment:

Reference Model No.:

S1000: Temperature sensor、Humidity sensor、Pressure sensor、CO2 sensor、Wind speed sensor、Wind direction sensor、Rainfall sensor、Light sensor、PM25 sensor、PM10 sensor;
S900: Temperature sensor、Humidity sensor、Pressure sensor、Wind speed sensor、Wind direction sensor、Rainfall sensor、Light sensor、PM25 sensor、PM10 sensor;
S800: Temperature sensor、Humidity sensor、Pressure sensor、Wind speed sensor、Wind direction sensor、PM25 sensor、PM10 sensor、Noise sensor;
S700: Temperature sensor、Humidity sensor、Pressure sensor、Wind speed sensor、Wind direction sensor、Rainfall sensor、Light sensor;
S600: Temperature sensor、Humidity sensor、Pressure sensor、Wind speed sensor、Wind direction sensor、Noise sensor;
S500: Temperature sensor、Humidity sensor、Pressure sensor、Wind speed sensor、Wind direction sensor;
S200-A: Wind speed sensor、Wind direction sensor,
S700-A：Temperature sensor、Humidity sensor、Pressure sensor、Wind speed sensor、Wind direction sensor、Radar Rainfall sensor、Light sensor,
S700-C：Temperature sensor、Humidity sensor、Pressure sensor、Wind speed sensor、Wind direction sensor、Radar Rainfall sensor、Solar radiation sensor,
S100：Radar Rainfall sensor,
S700-B：Temperature sensor、Humidity sensor、Pressure sensor、Wind speed sensor、Wind direction sensor、Rainfall sensor、Solar radiation sensor,
S1000-C：Temperature sensor、Humidity sensor、Pressure sensor、CO2 sensor、Wind speed sensor、Wind direction sensor、Rainfall sensor、Solar radiation sensor、PM25 sensor、PM10 sensor,
S600-A：Temperature sensor、Humidity sensor、Pressure sensor、Wind speed sensor、Wind direction sensor、Light sensor

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