

CERTIFICATE OF CONFORMITY



**BUREAU
VERITAS**

Product: IoT Wireless Sensor Node
Brand: Advantech
Test Model: WISE-4210-AP
Series Model: WISE-4210-S231, WISE-4210-S251, WISE-4210, WISE-4210@#YZ&XXXXXXXXXXXX, WISE-4210-S251XXXXXXXXXXXX, WISE-4210-S231XXXXXXXXXXXX (where @ can't be -, but may be other alphanumeric characters, # can't be S or A, but may be any other alphanumeric characters or "-", Y can't be 2 or blank, but may be any other alphanumeric characters or "-", Z can't be 3 or 5 or blank, but may be any other alphanumeric characters or "-", & can't be 1 or blank, but may be any other alphanumeric characters or "-", And "X" may be any alphanumeric character, "-" or blank.) (refer to note for more details)
Applicant: ADVANTECH CO., LTD
Report No.: FD180420C01C R1

We, **Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch**, declare that the equipment above has been tested in our facility and found compliance with the requirement limits of applicable standards. The test record, data evaluation and Equipment Under Test (EUT) configurations represented herein are true and accurate under the standards herein specified.

47 CFR FCC Part 15, Subpart B, Class A
ICES-003:2016 Issue 6, updated Apr. 2019, Class A
 ANSI C63.4:2014

Note: The following models are provided to this EUT.

Brand	Model	Description	
Advantech	WISE-4210-S231, WISE-4210-S231XXXXXXXXXXXX (Refer to **)	RF module is the same, only the I/O port is different	Normal condition is TX + RX I/O: T/H sensor (Temperature and humidity sensor)
	WISE-4210-S251, WISE-4210-S251XXXXXXXXXXXX (Refer to **)		Normal condition is TX + RX I/O: 6 x DI, RS485 x1
	WISE-4210, WISE-4210@#YZ&XXXXXXXXXXXX (Refer to **)		Same as WISE-4210-S251 Normal condition is TX + RX I/O: 6 x DI, RS485 x1
	WISE-4210-AP		Normal condition is TX + RX I/O: Ethernet x1, RS485 x1

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*The model of the WISE-4210-AP was chosen for final test.

Carl Chen / Project Engineer
Feb. 06, 2020



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Cancels and replaces the report No.: FD180420C01C dated Dec. 03, 2019