

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 (refer to note for more details)
Applicant: ADVANTECH CO., LTD
Report No.: CE180420C01 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, in accordance with the Directive 2014/30/EU. The test record, data evaluation and Equipment Under Test (EUT) configurations represented herein are true and accurate under the standards herein specified.

EN 55011:2009 +A1:2010 (Group I, Class A)

EN 61000-6-4:2007 +A1:2011

EN 55032:2015 +AC:2016 / CISPR 32:2015 +COR1:2016 / AS/NZS CISPR 32:2015, Class A

EN 61000-3-2:2014 (Not Applicable)

EN 61000-3-3:2013 (Not Applicable)

EN 55024:2010 +A1:2015

EN 61000-6-2:2017

EN 61000-4-2:2009

EN 61000-4-3:2006 +A1:2008 +A2:2010

EN 61000-4-4:2012

EN 61000-4-5:2014

EN 61000-4-6:2014

EN 61000-4-8:2010

EN 61000-4-11:2004 (Not Applicable)

Note:

1. The above EN basic standards are applied with latest version if customer has no special requirement.
2. All models are listed as below.

Brand	Model	Description	
Advantech	WISE-4210-S231	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		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

Mitch Jen / Assistant Manager

Oct. 03, 2018

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Cancels and replaces the report No.: CE180420C01 dated Jun. 06, 2017

