

Xiamen Milesight IoT Co., Ltd.

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## DECLARATION OF SIMILARITY

Date: 2022-07-01

FEDERAL COMMUNICATIONS COMMISSION

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

To whom it may concern

We, Xiamen Milesight IoT Co., Ltd., hereby declare that the product: Indoor Ambience Monitoring Sensor, FCC ID:2AYHY-AM300,

model:AM319-9M,AM319-915M[AS923],AM307-915M,AM307-9M and

AM307-915M[AS923] are electrically identical with the model: AM319-915M

which was tested by China Certification ICT Co.,Ltd (Dongguan) with the same electromagnetic emissions and electromagnetic compatibility characteristics.

A description of the differences between the tested model and those that are declared similar are as follows:

The models have same software.

All the above models share one PCB board.The only difference between models is that some function devices paste or not paste.The below table show differents:

√: paste --: not paste

The model AM319-915M has two optional sensors, distinguished by a PN code

Model	PN	Sensor	LoRa	Power Supply
AM319-915M	O3	√(CO2,O3, PM2.5 & PM10)	√(915)	Type-C Port
AM319-9M	O3	√(CO2,O3, PM2.5 & PM10)	√(915)	Type-C Port
AM319-915M[AS 923]	O3	√(CO2,O3, PM2.5 & PM10)	√(915)	Type-C Port
AM319-915M	HCHO	√(CO2,HCHO, PM2.5 & PM10)	√(915)	Type-C Port
AM319-9M	HCHO	√(CO2,HCHO, PM2.5 & PM10)	√(915)	Type-C Port
AM319-915M[AS 923]	HCHO	√(CO2,HCHO, PM2.5 & PM10)	√(915)	Type-C Port
AM307-915M	--	√(CO2)	√(915)	Li-SOCI2 Replaceable Batteries or Type-C Port
AM307-9M	--	√(CO2)	√(915)	Li-SOCI2 Replaceable Batteries or Type-C Port
AM307-915M[AS 923]	--	√(CO2)	√(915)	Li-SOCI2 Replaceable Batteries or Type-C Port

Please contact me should there be need for any additional clarification or information.

Best Regards,



Signature:

Printed Name: Zhenlong Tong

Title: Manager