

Shanghai Zhiyuan Innovation Technology Co., Ltd.

We, Shanghai Zhiyuan Innovation Technology Co., Ltd, hereby declared that the antennas for certificated modules (**FCC ID: 2ASEO-RFM6601, FCC ID: 2AXPI-R900**) in this device are equivalent with original antennas in module certificate.

Details as below:

FCC ID: 2ASEO-RFM6601

Original antennas in module certificate	The current antenna in the device	Remark
 The Peak Gain -0.47dBi	 The Peak Gain -0.5 dBi	They have the same type, and less gain than an antenna previously authorized. They have similar in-band and out-of-band characteristics (same cutoff frequencies).

FCC ID: 2AXPI-R900

Original antennas in module certificate	The current antenna in the device	Remark
 The Peak Gain 0dBi	 The Peak Gain 0 dBi	They have the same type, and less gain than an antenna previously authorized. They have similar in-band and out-of-band characteristics (same cutoff frequencies).

KBD 178919 Subclause II(A), antennas that are equivalent substituted, and then marketed without a Class II permissive change.

Shanghai Zhiyuan Innovation Technology Co., Ltd.

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