ENPING GREAT ELECTRONIC CO., LTD.

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: EAM-9002, EAM-9030, EAM-9031, EAM-9032, EAM-9033, EAM-9034, EAM-9035, EAM-9036, EAM-9037, EAM-9038, EAM-9039, EAM-9040, EAM-9041, EAM-9042, EAM-9043, EAM-9044, EAM-9045, EAM-9046, EAM-9047, EAM-9048, EAM-9049, EAM-9050
FCC ID: 2BAI8-EAM-9002M

fulfills the requirement in FCC test relating to the antenna type.

The device specified above confirms to the FCC recommendations for PCB antenna type(s) described below:

Model No. of antenna: E103

Type of antenna: PCB Antenna

Gain of the antenna: 1.7 dBi

Frequency range: 2400-2500 MHz

The mounting of the antenna is fixed to the radio module and no other antenna should be used.

Company name: ENPING GREAT ELECTRONIC CO., LTD.

Address: NO.26F, FOREIGN AND PRIVATE CAPITAL INDUSTRIAL ZONE ENPING,
City: JIANGMEN CITY, GUANGDONG
ZIP / Postal code:
Country: China

Place: Place: Date: 2023-04-21

Signature: