

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: QUBI3 Model H

FCC ID: 2AB38-QUBI3H

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

The device specified above confirms to the FCC recommendations for internal antenna type described below:

Model No. of antenna: N/A - used for Silicon Labs AMW004 2.4 GHz WiFi module (FCC ID 2ABPY-5B9198)

Type of antenna: PCB Track Antenna

Peak Gain of the antenna: 3.3 dBi

Frequency range: 2412.0 – 2462.0 MHz

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

Company name: QED Advanced Systems Ltd

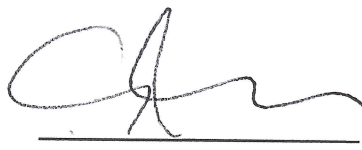
Address: The Hive, Beaufighter Road

City: Weston super Mare Postal code: BS24 8EE

Country: United Kingdom

Place: Weston-s-Mare Date: 15/05/2018.

Signature:

 (Andrew Fisher)

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The device specified above confirms to the FCC recommendations for internal antenna type described below:

Model No. of antenna: N/A - part of TWN4 RFID Module (FCC ID WP5TWN4F4)

Type of antenna: Coil mounted to module PCB

Peak Gain of the antenna: Not Known dBi (see FCC ID WP5TWN4F4)

Frequency range: 0.125 MHz

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

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United Kingdom

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Signature:

 (Amanda Fisher)

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resource
Xpress

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The device specified above confirms to the FCC recommendations for internal antenna type described below:

Model No. of antenna: N/A - used with ST95HF NFC Module

Type of antenna: PCB Track Antenna designed to ST Microelectronics Application Note AN2972

Peak Gain of the antenna: Not Known dBi

Frequency range: 13.56 MHz

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

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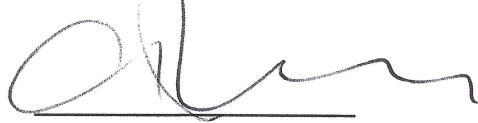
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Signature:

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