*Piware Technology*
*111 Boyun Rd., 1st Floor, Pu Dong, Shanghai, China*

**FCC ID: 2AVGW-M3**

**Model Number: M3**

**DATE: 2019-12-28**

To:
Federal Communication Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21048

To Whom It May Concern,

We, **Piware Technology** hereby declare that our product (**AirMount MAG**) Model Number: **M3** meet item 5.2 of KDB 680106v02 as follow;

| Requirements of KDB 680106 D01 | Yes / No | Description |
|---|---|---|
| Power transfer frequency is less than 1 MHz | Yes | The device operate in the frequency range 110.0 KHz - 205.0 KHz |
| Output power from each primary coil is less than 15 watts | Yes | The maximum output power of the primary coil is 10W. |
| The transfer system includes only single primary and secondary coils. This includes charging systems that may have multiple primary coils and clients that are able to detect and allow coupling only between individual pairs of coils. | Yes | The transfer system includes only single coil that is able to detect receiver device. |
| Client device is placed directly in contact with the transmitter. | Yes | Client device is placed directly in contact with the transmitter. |
| Mobile exposure conditions only (portable exposure conditions are not covered by this exclusion). | Yes | Mobile exposure conditions only |
| The aggregate H-field strengths at 15 cm surrounding the device and 20 cm above the top surface from all simultaneous transmitting coils are demonstrated to be less than 50% of the MPE limit. | Yes | The aggregate H-field strengths at 15 cm surrounding the device and 20 cm above the top surface from all simultaneous transmitting coils are less than 50% the MPE limit. |

Per KDB 680106 section 5 c); in all other cases, unless excluded by 5. b) above, an RF exposure evaluation report must be reviewed and accepted through a KDB inquiry to enable authorization of the equipment. When evaluation is required to show compliance; for example, using field strength, power density, SAR measurements or computational modeling etc., the specific authorization requirements will be determined based on the results of the RF exposure evaluation.

Please contact me if you have any question.

***Piware Technology***
*111 Boyun Rd., 1st Floor, Pu Dong, Shanghai, China*

Best Regards!

(Signed)
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