

## Agent Authorization

Date: **30th November, 2019**

Company: **Shenzhen Benjun Technology Co., LTD**

Address: **8-709 Runcheng garden xili town, Nanshan District, Shenzhen City, Guangdong province, China**

Product Description: **WIRELESS HEADPHONES**

FCC ID Number: **FCC ID: 2AMIU-VISION650**

Tested Model Number: **Vision 650**

We authorize Eurofins Product Service GmbH, Storkower Strasse 38c, D-15526 Reichenwalde, Germany, to act on our behalf on all matters concerning the certification of above mentioned equipment.

We declare that Eurofins Product Service GmbH is allowed to forward all information related to the approval and certification of equipment to the regulatory agencies as required and to discuss any issues concerning the approval application. Any and all acts carried out by Eurofins Product Service GmbH on our behalf shall have the same effect as acts of our own.

We, **Shenzhen Benjun Technology Co., LTD**, the undersigned, hereby authorize Shenzhen Toby Technology Co., Ltd. (Ivan Su, Supervisor of EMC Dep.), Shenzhen Microwave Certification Services Co., Ltd. (Gilbert Lui, Marketing Manager) and Ka.Ma.S UG (Karin Schmidt, CEO) on our behalf, to apply to the Federal Communications Commission on our equipment. We, the undersigned, hereby authorize Shenzhen Toby Technology Co., Ltd. (Ivan Su, Supervisor of EMC Dep.) to act on our behalf in matters relating to the application for a FCC equipment authorization for mentioned FCC ID Number including the signing of Form 731, necessary forms and documents in connection with this application. Any and all acts carried out by Shenzhen Toby Technology Co., Ltd. (Ivan Su, Supervisor of EMC Dep.) on our behalf shall have the same effect as acts of our own. This authorization expires on 31th December, 2019.

Yours Sincerely,

Shenzhen Benjun Technology Co., LTD

<Signature of CF Zhang >



**CF Zhang (Manager)**

**8-709 Runcheng garden xili town, Nanshan District, Shenzhen City, Guangdong province, China**

**Phone: 13823723246**

**Email: cf100001@126.com**