Shenzhen Dynamic Balance Technology Co., Ltd

No.92, Zhu Gushi Road, Zhu Gushi Industrial Park, Wu Lian Community, Long Gang Street, Long Gang District, Shenzhen 518100, China

Date: September 22, 2017

FCC ID: 2ANHL-D1

Model Number: D1

To:

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

To Whom It May Concern,

We, Shenzhen Dynamic Balance Technology Co., Ltd hereby declare that our product (DYNAMIC BALANCING SCOOTER) Model Number: D1 will disable Bluetooth Lower Energy function (Bluetooth V4.2) by software and only open Bluetooth Classics function (Bluetooth V3.0) although Bluetooth modular RDA5856 support both Bluetooth Lower Energy (Bluetooth V4.2) and Bluetooth Classics (Bluetooth V3.0) due to marketing purposes. End-user will only use Bluetooth Classics (Bluetooth V3.0) in USA market.

Please contact me if you have any question.

Sincerely,

(Signed)

Name / Title: Yang Lei / Research and development manager Company: Shenzhen Dynamic Balance Technology Co., Ltd

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