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Variation Attestation

To whom it may concern:

We hereby declares

Initial Model: M1803E6G, FCC ID: 2AFZZ-RMSE6G

Variant Model: M1803E6H, FCC ID: 2AFZZ-RMSE6H

M1803E6H (FCC ID: 2AFZZ-RMSE6H) is a variant version of M1803E6G (FCC ID: 2AFZZ-RMSE6G), which was granted on May 03, 2018. It is electrically identical between these two devices, except followings:

- (i) M1803E6H enabled WCDMA Band IV and LTE Band28 via software.
- (ii) M1803E6G model support "RF5212A + RF5428 ASM and PA" while M1803E6H model support "RF5216A + QM56020 ASM and PA" on WWAN part.

Based on the similarities between these devices, according to KDB 484596 D01, FCC Part 15C reports issued by Sporton International Inc. for model: M1803E6G (FCC ID: 2AFZZ-RMSE6G) remain representative of model: M1803E6H (FCC ID: 2AFZZ-RMSE6H) demonstrates compliance for 15C standard.

In addition, the M1803E6H is also re-tested to ensure the compliance is kept:

- (i) FCC Part 15B is completely re-tested.
- (ii) FCC Part 15C test result is leveraged from the previous approved application FCC ID: 2AFZZ-RMSE6G; spot check measurements were performed on this new application FCC ID: 2AFZZ-RMSE6H for radiated spurious emission. The test results were consistent with FCC ID: 2AFZZ-RMSE6G.
- (iii) FCC Part 22/24/27 for GSM/WCDMA/LTE is completely re-tested.
- (iv) FCC SAR is completely re-tested.

Sincerely,



Xiaogang Jiao

Xiaomi Communications Co., Ltd.