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Variation Attestation

To whom it may concern:

We hereby declares

Initial Model: TA-1038, FCC ID: 2AJOTTA-1038

Variant Model: TA-1032, FCC ID: 2AJOTTA-1032

TA-1032 (FCC ID: 2AJOTTA-1032) is a variant version of TA-1038 (FCC ID: 2AJOTTA-1038), which was authorized on March 17, 2017. All the circuit and PCB layout were identical, except followings:

- (i) Enable LTE Band 1/5/8/20/40 via software.
- (ii) Disable LTE Band 2/4/12/17 and WCDMA Band IV via software.

And the details please refer to Product Equality Declaration.

Based on the similarities between these devices, TA-1038 (FCC ID: 2AJOTTA-1038) data can be representative for this application, TA-1032 is also re-tested to ensure the compliance is kept:

- (i) FCC Part 15B report is completely re-tested at TA-1032.
- (ii) FCC Part 15C test result is full leveraged from TA-1038; spot check measurements were performed on TA-1032 for radiated spurious emission, the test result were consistent with TA-1038.
- (iii) FCC Part 15E test result is full leveraged from TA-1038; spot check measurements were performed on TA-1032 for radiated spurious emission, the test result were consistent with TA-1038.
- (iv) FCC Part 22/24 for GSM, WCDMA test results is leveraged from TA-1038; spot check measurements were performed on TA-1032 for radiated spurious emission, the test result were consistent with TA-1038.
- (v) FCC Part 22/27 for LTE test results is leveraged from TA-1038; spot check measurements were performed on TA-1032 for radiated spurious emission, the test result were consistent with TA-1038 and added LTE Band 5 to full test.
- (vi) FCC SAR report is completely leveraged from TA-1038. At the same time, performed all test items for LTE Band 5 and Spot check for other WWAN bands and WLAN are performed for ensure that SAR measurement for both device are the same.

Sincerely,



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