

HMD global Oy

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Variation Attestation

To whom it may concern:

We hereby declares

Initial Model: TA-1047, FCC ID: 2AJOTTA-1047

Variant Model: TA-1060, FCC ID: 2AJOTTA-1060

TA-1060 (FCC ID: 2AJOTTA-1060) is a variant version of TA-1047 (FCC ID: 2AJOTTA-1047), which was granted on Dec. 15, 2017. All the circuit and PCB layout were identical, except following:

- (i) TA-1060 is single SIM product; TA-1047 is dual sim product.

Based on the similarities between these devices,

FCC Part 15C, Part 22H/24E/27 reports issued by Sporton International(Kunshan) Inc. for model: TA-1047, FCC ID: 2AJOTTA-1047 remain representative of model: TA-1060, FCC ID: 2AJOTTA-1060 demonstrates compliance for Part 15C, Part 22H/24E/27 standard.

Reference detail Section:

| Equipment Class | Reference Model | Reference FCC ID | Folder Test | Report Title/Section |
|-----------------|-----------------|------------------|-------------------------|-------------------------|
| DSS | TA-1047 | 2AJOTTA-1047 | Part15C(FR7O2602A) | All sections applicable |
| DTS (BLE) | TA-1047 | 2AJOTTA-1047 | Part15C(FR7O2602B) | All sections applicable |
| DTS (WLAN) | TA-1047 | 2AJOTTA-1047 | Part15C(FR7O2602C) | All sections applicable |
| PCE (2G/3G) | TA-1047 | 2AJOTTA-1047 | Part22H.24E (FG7O2602A) | All sections applicable |
| PCE (LTE) | TA-1047 | 2AJOTTA-1047 | Part22H.27M (FG7O2602B) | All sections applicable |

In addition, the TA-1060 is also re-tested to ensure the compliance is kept:

- (i) FCC Part 15B is completely re-tested.
- (ii) FCC Part 22/24 for GSM/WCDMA test results is leveraged from TA-1047; Spot check measurements were performed on the subject device for radiated spurious emission, Conducted Band-edge and Conducted spurious emission, the test result were consistent with TA-1047, so all the test cases were leveraged on reference report.
- (iii) FCC Part 22/27 for LTE test results is leveraged from TA-1047; Spot check measurements were performed on the subject device for radiated spurious emission, Conducted

Band-edge and Conducted spurious emission, the test result were consistent with TA-1047, so all the test cases were leveraged on reference report.

(iv) FCC Part 15C for WLAN2.4G/BT EDR/BT LE is leveraged from TA-1047; Spot check measurements were performed on the subject device for radiated spurious emission, the test result were consistent with TA-1047, so all the test cases were leveraged on reference report.

(v) FCC SAR is completely re-tested.

Sincerely,



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