



ANNEX- Spot Check of Output Power

Company Name: HMD Global Oy

Product Name: Multi-band GSM/WCDMA/LTE phone with Bluetooth, WLAN

Model Name: TA-1346(FCC ID: 2AJOTTA-1346)、TA-1334(FCC ID: 2AJOTTA-1334)、
TA-1338(FCC ID: 2AJOTTA-1338)、TA-1351(FCC ID: 2AJOTTA-1351)

Differences between models

Model Type	TA-1346 (Original)	TA-1334	TA-1338	TA-1351
SIM num.	single	dual	dual	single
Whether the same WCDMA and LTE band is supported	/	N	Y	N

Spot Check of Different Mode

Model	Mode	Frequency (MHz)	Conducted Output Power (dBm)	E.I.R.P (dBm)
TA-1346	LE 1M	2480(CH39)	-2.43	-0.23
	BR(GFSK)	2480(CH78)	6.15	8.35
	802.11b	2437 (CH6)	18.09	20.19
TA-1338	LE 1M	2480(CH39)	-2.59	-0.39
	BR(GFSK)	2480(CH78)	6.10	8.30
	802.11b	2437 (CH6)	18.01	20.11
TA-1334	LE 1M	2480(CH39)	-2.44	-0.24
	BR(GFSK)	2480(CH78)	6.05	8.25
	802.11b	2437 (CH6)	17.97	20.07
TA-1351	LE 1M	2480(CH39)	-2.57	-0.37
	BR(GFSK)	2480(CH78)	6.02	8.22
	802.11b	2437 (CH6)	18.07	20.17

Note: E.I.R.P value = Conducted values (with conducted samples) + Antenna Gain.

Spot check test data included for the variants based on worst-case results reported in the original FCC ID filing.

From the above data, it can be concluded that the conducted output power of the variant is less than that of the original. And the variant test data can refer to the original report.

This condition applies to the reports **I20N03224**, **I20N03225** and **I20N03227**.