

Referencing Test Data Attestation Letter

We, INFINIX MOBILITY LIMITED, declare that the device reduce testing due to the following:
The product Tablet, has been granted by FCC dated 05/26/2026 under FCC ID: 2AIZN-X1103
. The intention of this application is to apply a new FCC ID via reusing EMC and radio parameter test data from the fully populated original device.

This new FCC ID: 2AIZN-X1103B is the Various, which is Memory and operating system different from the Parent. The device materials, form factor, PCB layout and the position of the components on PCB are not changed. The difference between these two FCC IDs are Memory and operating system. We will take full responsibility that the test data as referenced per KDB484596 D01 represents compliance for the new FCC ID.

For the Spot Check Verification Data, please refer to detail information described in following test reports:

Reference Section:

Original Report No	New Report No	FCC Rule Parts	Equipment Class	Report discrepancies (Y/N)
Ti-CC26040079-501	Ti-CC26050344-501	Part 22 24 27 90	PCB	N
Ti-CC26040079-601	Ti-CC26050344-601	15C	DSS	N
Ti-CC26040079-602	Ti-CC26050344-602	15C	DTS	N
Ti-CC26040079-603	Ti-CC26050344-603	15E	DTS	N
Ti-CC26040079-604	Ti-CC26050344-604	15E	NII	N

Spot-Check Plan

FCC Rules	Test Items	DUT Setup Conditions	Files for Referred Data and Spot-Checks
FCC Part 15.247 (b)	Conducted Output Power	2402-2460Mhz	See file : Ti-CC26050344-601 page28
FCC Part 15.247 (d)	Radiated Bandedge and Spurious Emission Spot Check	2402-2460Mhz	See file : Ti-CC26050344-601 page33
FCC Part 15.247 (b)	Conducted Output Power	2402-2480Mhz	See file : Ti-CC26050344-602 page29
FCC Part 15.247 (d)	Radiated Bandedge and Spurious Emission Spot Check	2402-2480Mhz	See file: Ti-CC26050344-602 page34
FCC Part 15.247 (b)	Conducted Output Power	2412-2462Mhz	See file : Ti-CC26050344-603page29
FCC Part 15.247 (d)	Radiated Bandedge and Spurious Emission Spot Check	2412-2462Mhz	See file :Ti-CC26050344-603page38
FCC Part 15.407 (a)	Conducted Output Power	5150-5850Mhz	See file : Ti-CC26050344-604 page26
FCC Part	Radiated Bandedge and	5150-5850Mhz	See file :

15.407 (b)	Spurious Emission Spot Check		Ti-CC26050344-604 page31
2.1046 22.913	Effective (Isotropic) Radiated Power	824 MHz-849 MHz	See file : Ti-CC26050344-501 page26
2.1046 24.232)	Effective (Isotropic) Radiated Power	1850 MHz-1910 MHz	See file : Ti-CC26050344-501 page26
2.1046 24.232	Effective (Isotropic) Radiated Power	1850 MHz -1910 MHz	See file : Ti-CC26050344-501 page26
2.1046 24.232	Effective (Isotropic) Radiated Power	1710 MHz -1755 MHz	See file : Ti-CC26050344-501 page26
2.1046 22.913	Effective (Isotropic) Radiated Power	824 MHz- 849 MHz	See file : Ti-CC26050344-501 page26
2.1046 24.232	Effective (Isotropic) Radiated Power	1850 MHz -1910 MHz	See file : Ti-CC26050344-501 page26
2.1046 24.232	Effective (Isotropic) Radiated Power	1710 MHz-1755 MHz	See file : Ti-CC26050344-501 page26
2.1046 22.913	Effective (Isotropic) Radiated Power	824 MHz-849 MHz	See file : Ti-CC26050344-501 page26
2.1046 27.50	Effective (Isotropic) Radiated Power	2500 MHz -2570 MHz	See file : Ti-CC26050344-501 page26
2.1046 22.913	Effective (Isotropic) Radiated Power	699 MHz-716 MHz	See file : Ti-CC26050344-501 page26
2.1046 22.913	Effective (Isotropic) Radiated Power	777 MHz-787 MHz	See file : Ti-CC26050344-501 page26
2.1046 22.913	Effective (Isotropic) Radiated Power	704 MHz- 716 MHz	See file : Ti-CC26050344-501 page26
2.1046 90.635(b)	Effective (Isotropic) Radiated Power	814 MHz-824 MHz	See file : Ti-CC26050344-501 page26
2.1051 22.917	Effective (Isotropic) Radiated Power	824 MHz-849 MHz	See file : Ti-CC26050344-501 page26
2.1051 27.53	Effective (Isotropic) Radiated Power	2570 MHz -2620 MHz	See file : Ti-CC26050344-501 page26
2.1051 27.53	Effective (Isotropic) Radiated Power	2496 MHz -2690 MHz	See file : Ti-CC26050344-501 page26
2.1051 24.238	Effective (Isotropic) Radiated Power	1710 MHz-1780 MHz	See file : Ti-CC26050344-501 page26

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