

Cover letter for Referencing Test Data for FCC ID:

2AH25V1SNFC

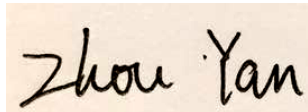
As the primary test lab for FCC ID: **2AH25V1SNFC** from Shanghai Sunmi Technology Co., Ltd., we, East China Institute of Telecommunications, according to 17 declaration of changes.pdf. Only Add NFC function without layout changes and add 2nd source battery, comparing with FCC ID: **2AH25V1S**.

Below is all the test results and referencing test data for your reference.

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| 15B report | | |
| | I17D00262-EMC01 | New test |
| SAR report | | |
| | I17D00262-SAR01 | Full test |
| Bluetooth report | | |
| Peak Output power-Conducted | CCISE170603503 | the original product's test report |
| Frequency Band Edges-Conducted | CCISE170603503 | r the original product's test report |
| Conducted Emission | CCISE170603503 | the original product's test report |
| Radiated Emission | CCISE170603503 | the original product's test report |
| Radiated Emission | I17D00262-SRD01 | Worst case |
| Time of Occupancy(Dwell Time) | CCISE170603503 | the original product's test report |
| 20dB Bandwidth | CCISE170603503 | the original product's test report original product's test report |
| Carrier Frequency Separation | CCISE170603503 | the original product's test report |
| Number of Hopping Channels | CCISE170603503 | the original product's test report |
| AC Powerline Conducted Emission | CCISE170603503 | the original product's test report |
| AC Powerline Conducted Emission | I17D00262-SRD01 | Worst case |
| BLE report | | |
| Peak Output power-Conducted | CCISE170603502 | the original product's test report |
| Peak Power Spectral Density | CCISE170603502 | the original product's test report |

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| 6DB Bandwidth | CCISE170603502 | the original product's test report |
| Frequency Band Edges-Conducted | CCISE170603502 | the original product's test report |
| Conducted Emission | CCISE170603502 | the original product's test report |
| Radiated Emission | CCISE170603502 | the original product's test report |
| Radiated Emission | I17D00262-SRD02 | Worst case |
| AC Powerline Conducted Emission | CCISE170603502 | the original product's test report |
| AC Powerline Conducted Emission | I17D00262-SRD02 | Worst case |
| Wi-Fi report | | |
| Maximun Output Power | CCISE170603504 | the original product's test report |
| Peak Power Spectral Density | CCISE170603504 | the original product's test report |
| Occupied 6DB Bandwidth | CCISE170603504 | the original product's test report |
| Bandedges Compliance | CCISE170603504 | the original product's test report |
| Transmitter Spurious Emission-Conducted | CCISE170603504 | the original product's test report |
| Transmitter Spurious Emission-Radiated | CCISE170603504 | the original product's test report |
| Transmitter Spurious Emission-Radiated | I17D00262-SRD03 | Worst case |
| AC Powerline Conducted Emission | CCISE170603504 | the original product's test report |
| AC Powerline Conducted Emission | I17D00262-SRD03 | Worst case |
| NFC report | | |
| 20dB Bandwidth | I17D00262-EMC04 | New test |
| Frequency Stability | I17D00262-EMC04 | New test |
| Radiates Emission | I17D00262-EMC04 | New test |
| Conducted Emission | I17D00262-EMC04 | New test |
| 2G/3G | | |
| Output Power | CCISE170603501 | the original product's test report |
| Peak-to-Average Power Ratio | CCISE170603501 | the original product's test report |
| Occupied Bandwidth | CCISE170603501 | the original product's test report |

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| -26DB Emission Bandwidth | CCISE170603501 | the original product's test report |
| Band Edge At Antenna Terminals | CCISE170603501 | the original product's test report |
| Frequency Stability | CCISE170603501 | the original product's test report |
| Conducted Spurious Emission | CCISE170603501 | the original product's test report |
| Radiated Emission | CCISE170603501 | the original product's test report |
| Radiated Emission | I17D00262-SRD04 | Worst case |



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