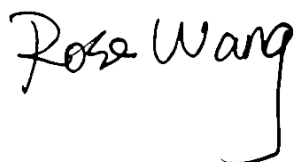


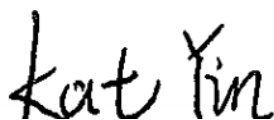
# RF Exposure Evaluation Report

APPLICANT : Nokia Shanghai Bell Co., Ltd.  
EQUIPMENT : NOK 5G21 GATEWAY GRY KIT  
BRAND NAME : T-Mobile  
MODEL NAME : 5G21-12W-A  
FCC ID : 2ADZR5G2112WA  
STANDARD : 47 CFR Part 2.1091  
FCC KDB 447498 D01 v06

We, Sporton International (Kunshan) Inc., would like to declare that the device has been evaluated in accordance with 47 CFR Part 2.1091 and FCC KDB 447498 D01 v06, and pass the limit. Without written approval of Sporton International (Kunshan) Inc., the test report shall not be reproduced except in full.



Reviewed by: Rose Wang / Supervisor



Approved by: Kat Yin / Manager



**Sporton International (Kunshan) Inc.**

No. 1098, Pengxi North Road, Kunshan Economic Development Zone Jiangsu Province 215300  
People's Republic of China



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**Revision History**

| REPORT NO. | VERSION | DESCRIPTION              | ISSUED DATE   |
|------------|---------|--------------------------|---------------|
| FA9D2703   | Rev. 01 | Initial issue of report. | Jul. 31, 2020 |
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## **1. Administration Data**

### **1.1. Testing Laboratory**

Sporton International (Kunshan) Inc. is accredited to ISO/IEC 17025:2017 by American Association for Laboratory Accreditation with Certificate Number 5145.02.

| Testing Laboratory |                                                                                                                                                                          |                                |
|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|
| Test Firm          | Sporton International (Kunshan) Inc.                                                                                                                                     |                                |
| Test Site Location | No. 1098, Pengxi North Road, Kunshan Economic Development Zone<br>Jiangsu Province 215300 People's Republic of China<br>TEL : +86-512-57900158<br>FAX : +86-512-57900958 |                                |
| Test Site No.      | FCC Designation No.                                                                                                                                                      | FCC Test Firm Registration No. |
|                    | CN1257                                                                                                                                                                   | 314309                         |

| Applicant    |                                                                                     |
|--------------|-------------------------------------------------------------------------------------|
| Company Name | Nokia Shanghai Bell Co., Ltd.                                                       |
| Address      | 388#, Ningqiao Road, China (Shanghai) Pilot Free Trade Zone, Shanghai 201206, China |

| Manufacturer |                                   |
|--------------|-----------------------------------|
| Company Name | Nokia Solutions and Networks Oy   |
| Address      | Karakaari 7, 02610 Espoo, Finland |

## 2. Description of Equipment Under Test (EUT)

| Product Feature & Specification         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| EUT Type                                | NOK 5G21 GATEWAY GRY KIT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Brand Name                              | T-Mobile                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Model Name                              | 5G21-12W-A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| FCC ID                                  | 2ADZR5G2112WA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Wireless Technology and Frequency Range | LTE Band 2: 1850.7 MHz ~ 1909.3 MHz<br>LTE Band 4: 1710.7 MHz ~ 1754.3 MHz<br>LTE Band 5: 824.7 MHz ~ 848.3 MHz<br>LTE Band 12: 699.7 MHz ~ 715.3 MHz<br>LTE Band 25: 1850.7 MHz ~ 1914.3 MHz<br>LTE Band 26: 814.7 MHz ~ 848.3 MHz<br>LTE Band 41: 2498.5 MHz ~ 2687.5 MHz<br>LTE Band 48: 3552.5 MHz ~ 3697.5 MHz<br>LTE Band 66: 1710.7 MHz ~ 1779.3 MHz<br>LTE Band 71: 665.5 MHz ~ 695.5 MHz<br>5G NR n2: 1852.5 MHz ~ 1907.5 MHz<br>5G NR n25: 1852.5 MHz ~ 1912.5 MHz<br>5G NR n41: 2506 MHz ~ 2680 MHz<br>5G NR n66: 1712.5 MHz ~ 1777.5 MHz<br>5G NR n71: 665.5 MHz ~ 695.5 MHz<br>WLAN 2.4GHz Band: 2412 MHz ~ 2462 MHz<br>WLAN 5.2GHz Band: 5180 MHz ~ 5240 MHz<br>WLAN 5.8GHz Band: 5745 MHz ~ 5825 MHz<br>Bluetooth: 2402 MHz ~ 2480 MHz |
| Mode                                    | LTE: QPSK, 16QAM, 64QAM, 256QAM<br>DFT-s-OFDM (PI/2 BPSK / QPSK / 16QAM / 64QAM / 256QAM)<br>CP-OFDM (QPSK / 16QAM / 64QAM / 256QAM)<br>WLAN 2.4GHz 802.11b/g/n/ax HT20/ HT40/ HE20/ HE40<br>WLAN 5GHz 802.11a/n HT20/HT40<br>WLAN 5GHz 802.11ac/ax VHT20/VHT40/VHT80/HE20/HE40/HE80<br>Bluetooth BR/EDR/LE                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Antenna Gain                            | <b>&lt;For WWAN/5G NR&gt;</b><br>LTE Band 2 : 3.28 dBi<br>LTE Band 4 : 3.28 dBi<br>LTE Band 5 : 1.73 dBi<br>LTE Band 12 : 0.97 dBi<br>LTE Band 25 : 3.28 dBi<br>LTE Band 26 : 1.73 dBi<br>LTE Band 41 : 4.27 dBi<br>LTE Band 48 : 4.10 dBi<br>LTE Band 66 : 3.28 dBi<br>LTE Band 71 : 0.97 dBi<br>n2 / n25: 3.28 dBi<br>n66: 3.28 dBi<br>n41 : 4.27 dBi<br>n71 : 0.85 dBi<br><b>&lt;For Bluetooth&gt;</b><br>Bluetooth : 4.00 dBi<br><b>&lt;For Non-Beamforming&gt;</b><br>WLAN 2.4GHz SISO/MIMO: 3.00 dBi<br>WLAN 5GHz SISO/MIMO: 5.00 dBi<br><b>&lt;For Beamforming&gt;</b><br>WLAN 2.4GHz MIMO: 5.58 dBi<br>WLAN 5.2GHz MIMO: 5.51 dBi<br>WLAN 5.8GHz MIMO: 5.41 dBi                                                                               |
| HW Version                              | 3TG00739A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |



|            |                                 |
|------------|---------------------------------|
| SW Version | HB5GGW_D010000B42T0101E0379.tar |
| EUT Stage  | Identical Prototype             |

**Remark:**

1. The above EUT's information was declared by manufacturer. Please refer to the specifications or user's manual for more detailed description.
2. This device supports HPUE for LTE band 41 with class 2 power level, so HPUE has been performed standalone power density calculation.
3. For 11ax, manufacturer declared the EUT does not support OFDMA of Resource unit combination (26 tones, 52 tones, 106 tones, 242 tones...etc).
4. The EUT supports for MIMO mode for 802.11g/n/ac/ax mode only.
5. WLAN2.4/5GHz MIMO 802.11 g/n/ac/ax support beamforming mode.
6. For DFT-s-OFDM and CP-OFDM output power measurement reduction, according to maximum power reduction for the CP-OFDM mode will not higher than DFT-s-OFDM mode, therefore, CP-OFDM measurement is unnecessary. We always chose higher power (DFT-s-OFDM mode) to perform MPE analysis.
7. 5GNR supports NSA and SA mode.
8. NSA and SA mode should perform MPE separately. For the maximum power of SA mode is the same as NSA total power level, so SA standalone total power level SAR can represent NSA mode MPE.
9. The device implanted DPS (Dynamic Power Share) function to achieve higher uplink data rate keeping the total power unchanged in 5G NR NSA EN-DC mode according to 3GPP 38.213, when the equipment has a dynamic power sharing capability, it adjusts the LTE or NR transmission power so that the instantaneous total power does not exceed the specified value, when the maximum transmission power of NR (P<sub>LTE</sub>, P<sub>NR</sub>) and the specified total power (P<sub>total</sub>) have been set and the instantaneous calculated total transmission power exceeds P<sub>total</sub>, the NR transmission power is reduced so that the actual transmission power of the user equipment will not exceed P<sub>total</sub> power. So if the LTE and NR standalone SAR is testing at total power level, the EN-DC combine MPE(LTE+NR) will not higher than the each standalone LTE and NR MPE, therefore, the simultaneous transmission analysis is used standalone MPE at total power level to show compliance.

**Comments and Explanations:**

1. The declared of product specification for EUT presented in the report are provided by the manufacturer, and the manufacturer takes all the responsibilities for the accuracy of product specification.
2. The maximum RF output tune up power, antenna gain also the safe distance used for evaluate RF exposure were declared by manufacturer.

**3. Maximum RF Tune Up power among production units****<LTE>**

| Mode |              | Maximum Average power(dBm) |
|------|--------------|----------------------------|
| LTE  | Band 2       | 25.00                      |
|      | Band 4       | 25.50                      |
|      | Band 5       | 25.00                      |
|      | Band 12      | 25.00                      |
|      | Band 25      | 25.00                      |
|      | Band 26      | 25.00                      |
|      | Band 41      | 25.00                      |
|      | Band 41-HPUE | 28.00                      |
|      | Band 48      | 18.50                      |
|      | Band66       | 25.50                      |
|      | Band71       | 25.00                      |

**<5G NR>**

| Mode  |     | Maximum Average power(dBm) |
|-------|-----|----------------------------|
| 5G NR | n2  | 25.00                      |
|       | n25 | 25.00                      |
|       | n41 | 25.00                      |
|       | n66 | 25.00                      |
|       | n71 | 25.00                      |

**<Bluetooth>**

| Mode      |    | Maximum Average Power (dBm) |
|-----------|----|-----------------------------|
| Bluetooth | LE | 9.00                        |

**<WLAN 2.4GHz>**

| Mode   |                    | Maximum Average Power (dBm) |
|--------|--------------------|-----------------------------|
| 2.4GHz | 802.11b SISO       | 25.00                       |
|        | 802.11g MIMO       | 29.50                       |
|        | 802.11n-HT20 MIMO  | 29.50                       |
|        | 802.11n-HT40 MIMO  | 26.50                       |
|        | 802.11ax-HE20 MIMO | 29.50                       |
|        | 802.11ax-HE40 MIMO | 26.50                       |

**<WLAN 5GHz>****SISO**

| Mode   |         | Maximum Average Power (dBm) |       |       |       |
|--------|---------|-----------------------------|-------|-------|-------|
|        |         | ANT1                        | ANT2  | ANT3  | ANT4  |
| 5.2GHz | 802.11a | 28.00                       | 28.00 | 28.00 | 28.00 |
| 5.8GHz | 802.11a | 24.00                       | 24.00 | 24.00 | 24.00 |

**MIMO**

| Mode   |                | Maximum Average Power (dBm) |
|--------|----------------|-----------------------------|
| 5.2GHz | 802.11n-HT20   | 28.00                       |
|        | 802.11n-HT40   | 30.00                       |
|        | 802.11ac-VHT20 | 24.00                       |
|        | 802.11ac-VHT40 | 25.00                       |
|        | 802.11ac-VHT80 | 20.00                       |
|        | 802.11ax-HE20  | 28.00                       |
|        | 802.11ax-HE40  | 30.00                       |
|        | 802.11ax-HE80  | 20.00                       |
| 5.8GHz | 802.11n-HT20   | 30.00                       |
|        | 802.11n-HT40   | 30.00                       |
|        | 802.11ac-VHT20 | 30.00                       |
|        | 802.11ac-VHT40 | 30.00                       |
|        | 802.11ac-VHT80 | 30.00                       |
|        | 802.11ax-HE20  | 30.00                       |
|        | 802.11ax-HE40  | 30.00                       |
|        | 802.11ax-HE80  | 30.00                       |



## **4. RF Exposure Limit Introduction**

According to ANSI/IEEE C95.1-1992, the criteria listed in Table 1 shall be used to evaluate the environmental impact of human exposure to radio frequency (RF) radiation as specified in §1.1310.

| Frequency range (MHz)                                          | Electric field strength (V/m) | Magnetic field strength (A/m) | Power density (mW/cm <sup>2</sup> ) | Averaging time (minutes) |
|----------------------------------------------------------------|-------------------------------|-------------------------------|-------------------------------------|--------------------------|
| <b>(A) Limits for Occupational/Controlled Exposures</b>        |                               |                               |                                     |                          |
| 0.3-3.0                                                        | 614                           | 1.63                          | *(100)                              | 6                        |
| 3.0-30                                                         | 1842/f                        | 4.89/f                        | *(900/f <sup>2</sup> )              | 6                        |
| 30-300                                                         | 61.4                          | 0.163                         | 1.0                                 | 6                        |
| 300-1500                                                       |                               |                               | f/300                               | 6                        |
| 1500-100,000                                                   |                               |                               | 5                                   | 6                        |
| <b>(B) Limits for General Population/Uncontrolled Exposure</b> |                               |                               |                                     |                          |
| 0.3-1.34                                                       | 614                           | 1.63                          | *(100)                              | 30                       |
| 1.34-30                                                        | 824/f                         | 2.19/f                        | *(180/f <sup>2</sup> )              | 30                       |
| 30-300                                                         | 27.5                          | 0.073                         | 0.2                                 | 30                       |
| 300-1500                                                       |                               |                               | f/1500                              | 30                       |
| 1500-100,000                                                   |                               |                               | 1.0                                 | 30                       |

The MPE was calculated at **31 cm** to show compliance with the power density limit.

The following formula was used to calculate the Power Density:

$$S = \frac{PG}{4\pi R^2}$$

Where:

S = Power Density

P = Output Power at Antenna Terminals

G = Gain of Transmit Antenna (linear gain)

R = Distance from Transmitting Antenna

## 5. Radio Frequency Radiation Exposure Evaluation

### 5.1. Standalone Power Density Calculation

| Band             | Frequency (MHz) | Antenna Gain (dBi) | Maximum Power (dBm) | Maximum EIRP (dBm) | Maximum EIRP (W) | Average EIRP (mW) | Power Density at 31cm (mW/cm <sup>2</sup> ) | Limit (mW/cm <sup>2</sup> ) | Power Density / Limit |
|------------------|-----------------|--------------------|---------------------|--------------------|------------------|-------------------|---------------------------------------------|-----------------------------|-----------------------|
| LTE Band 2       | 1850.7          | 3.28               | 25.00               | 28.280             | 0.673            | 672.977           | 0.056                                       | 1.000                       | 0.056                 |
| LTE Band 4       | 1710.7          | 3.28               | 25.50               | 28.780             | 0.755            | 755.092           | 0.063                                       | 1.000                       | 0.063                 |
| LTE Band 5       | 824.7           | 1.73               | 25.00               | 26.730             | 0.471            | 470.977           | 0.039                                       | 0.550                       | 0.071                 |
| LTE Band 12      | 699.7           | 0.97               | 25.00               | 25.970             | 0.395            | 395.367           | 0.033                                       | 0.466                       | 0.070                 |
| LTE Band 25      | 1850.7          | 3.28               | 25.00               | 28.280             | 0.673            | 672.977           | 0.056                                       | 1.000                       | 0.056                 |
| LTE Band 26      | 814.7           | 1.73               | 25.00               | 26.730             | 0.471            | 470.977           | 0.039                                       | 0.543                       | 0.072                 |
| LTE Band 41-HPUE | 2498.5          | 4.27               | 28.00               | 32.270             | 1.687            | 1686.553          | 0.140                                       | 1.000                       | <b>0.140</b>          |
| LTE Band 48      | 3552.5          | 4.10               | 18.50               | 22.600             | 0.182            | 181.970           | 0.015                                       | 1.000                       | 0.015                 |
| LTE Band 66      | 1710.7          | 3.28               | 25.50               | 28.780             | 0.755            | 755.092           | 0.063                                       | 1.000                       | 0.063                 |
| LTE Band 71      | 665.5           | 0.97               | 25.00               | 25.970             | 0.395            | 395.367           | 0.033                                       | 0.444                       | 0.074                 |
| 5G NR n2         | 1852.5          | 3.28               | 25.00               | 28.280             | 0.673            | 672.977           | 0.056                                       | 1.000                       | 0.056                 |
| 5G NR n25        | 1852.5          | 3.28               | 25.00               | 28.280             | 0.673            | 672.977           | 0.056                                       | 1.000                       | 0.056                 |
| 5G NR n41        | 2506.0          | 4.27               | 25.00               | 29.270             | 0.845            | 845.279           | 0.070                                       | 1.000                       | 0.070                 |
| 5G NR n66        | 1712.5          | 3.28               | 25.00               | 28.280             | 0.673            | 672.977           | 0.056                                       | 1.000                       | 0.056                 |
| 5G NR n71        | 665.5           | 0.85               | 25.00               | 25.850             | 0.385            | 384.592           | 0.032                                       | 0.442                       | <b>0.072</b>          |
| 2.4GHz WLAN      | 2412.0          | 3.00               | 29.50               | 32.500             | 1.778            | 1778.279          | 0.147                                       | 1.000                       | 0.147                 |
| 5.2GHz WLAN      | 5180.0          | 5.00               | 30.00               | 35.000             | 3.162            | 3162.278          | 0.262                                       | 1.000                       | 0.262                 |
| 5.8GHz WLAN      | 5745.0          | 5.00               | 30.00               | 35.000             | 3.162            | 3162.278          | 0.262                                       | 1.000                       | 0.262                 |
| Bluetooth        | 2402.0          | 4.00               | 9.00                | 13.000             | 0.020            | 19.953            | 0.002                                       | 1.000                       | 0.002                 |

#### <For Beamforming mode>

| Band        | Frequency (MHz) | Antenna Gain (dBi) | Maximum Power (dBm) | Maximum EIRP (dBm) | Maximum EIRP (W) | Average EIRP (mW) | Power Density at 31cm (mW/cm <sup>2</sup> ) | Limit (mW/cm <sup>2</sup> ) | Power Density / Limit |
|-------------|-----------------|--------------------|---------------------|--------------------|------------------|-------------------|---------------------------------------------|-----------------------------|-----------------------|
| 2.4GHz WLAN | 2412.0          | 5.58               | 29.50               | 35.080             | 3.221            | 3221.069          | 0.267                                       | 1.000                       | <b>0.267</b>          |
| 5.2GHz WLAN | 5180.0          | 5.51               | 30.00               | 35.510             | 3.556            | 3556.313          | 0.295                                       | 1.000                       | <b>0.295</b>          |
| 5.8GHz WLAN | 5745.0          | 5.41               | 30.00               | 35.410             | 3.475            | 3475.362          | 0.288                                       | 1.000                       | <b>0.288</b>          |

#### Note:

1. For conservativeness, the lowest frequency of each band is used to determine the MPE limit of that band.
2. This device supports HPUE for LTE band 41 with class 2 power level, so HPUE has been performed standalone power density calculation.
3. Chose the maximum power density to do MPE analysis.

## 5.2. Collocated Power Density Calculation

| WWAN<br>Power Density / Limit | WLAN 2.4GHz<br>Power Density / Limit | WLAN 5GHz Low Band<br>Power Density / Limit | WLAN 5GHz High Band<br>Power Density / Limit | $\Sigma$ (Power Density / Limit)<br>of<br>WWAN + WLAN<br>2.4GHz+WLAN 5GHz Low<br>Band+ WLAN 5GHz High<br>Band |
|-------------------------------|--------------------------------------|---------------------------------------------|----------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| 0.140                         | 0.267                                | 0.295                                       | 0.288                                        | 0.990                                                                                                         |

| 5NR<br>Power Density / Limit | WLAN 2.4GHz<br>Power Density / Limit | WLAN 5GHz-Low Band<br>Power Density / Limit | WLAN 5GHz-High<br>Band<br>Power Density / Limit | $\Sigma$ (Power Density / Limit)<br>of<br>5G NR + WLAN 2.4GHz+WLAN<br>5GHz Low Band+ WLAN 5GHz<br>High Band |
|------------------------------|--------------------------------------|---------------------------------------------|-------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| 0.072                        | 0.267                                | 0.295                                       | 0.288                                           | 0.922                                                                                                       |

### Note:

1. WLAN 5GHz Low Band means WLAN5G Band5.2GHz.  
WLAN 5GHz High Band means WLAN5G Band5.8GHz.
2. WLAN 5GHz Low Band and WLAN 5GHz High Band can transmit simultaneously.
3. Bluetooth can't transmit with WWAN or WLAN2.4GHz or WLAN5GHz.
4. For collocation analysis, LTE Band41-HPUE is chosen for summation due to the highest (power density/limit) among all WWAN wireless modes.
5. The device implanted DPS (Dynamic Power Share) function to achieve higher uplink data rate keeping the total power unchanged in 5G NR NSA EN-DC mode according to 3GPP 38.213, when the equipment has a dynamic power sharing capability, it adjusts the LTE or NR transmission power so that the instantaneous total power does not exceed the specified value, when the maximum transmission power of NR (P<sub>LTE</sub>, P<sub>NR</sub>) and the specified total power (P<sub>total</sub>) have been set and the instantaneous calculated total transmission power exceeds P<sub>total</sub>, the NR transmission power is reduced so that the actual transmission power of the user equipment will not exceed P<sub>total</sub> power. So if the LTE and NR standalone SAR is testing at total power level, the EN-DC combine MPE(LTE+NR) will not higher than the each standalone LTE and NR MPE, therefore, the simultaneous transmission analysis is used standalone MPE at total power level to show compliance.
6. For collocation analysis, 5GNR n71 is chosen for summation due to the highest (power density/limit) among all 5GNR modes.
7. Chose the worst power density among WLAN2.4/5GHz to do co-located.
8.  $\Sigma$ (Power Density / Limit): This is a summation of [(power density for each transmitter/antenna included in the simultaneous transmission)/ (corresponding MPE limit)], for WWAN + WLAN 2.4GHz+WLAN 5GHz Low Band + WLAN 5GHz High Band.
9.  $\Sigma$ (Power Density / Limit): This is a summation of [(power density for each transmitter/antenna included in the simultaneous transmission)/ (corresponding MPE limit)], for 5G NR + WLAN 2.4GHz+WLAN 5GHz Low Band + WLAN 5GHz High Band.
10. Considering the WWAN/5GNR module collocation with the WLAN 2.4GHz/WLAN5GHz transmitter of the EIRP performance listed in the table above, the aggregated (power density /limit) is smaller than 1.

## Conclusion:

According to 47 CFR §2.1091, the RF exposure analysis concludes that the RF Exposure is FCC compliant.

-----THE END-----