

In-service Date : 2024-05-15

## Application Summary

### Applicant Address

Company Name	<b>TP-LINK CORPORATION PTE. LTD</b>
Administrative Contact	--
Certification Letter Contact	--
Agent	--

### Canadian Representative

Account Number	<b>9803A</b>
Company Name	<b>TP-LINK Canada Inc</b>
Country	<b>CAN</b>

### Application

Certification/Registration Number	<b>31152 - EAP615GPW</b>
Category	<b>Radio</b>
Device Type	<b>Finished product (radio/terminal/dual)</b>
Desired Listing Date	<b>2024-05-15 06:30</b>
Web Transaction ID	--

### Model(s)

#### Radio Model 1

Equipment Type	<b>Transmitter</b>
Hardware Version Identification Number (HVIN)	<b>EAP615GP-Wall</b>
Firmware Version Identification Number (FVIN)	--
Product Marketing Name (PMN)	<b>AX1800 Wall Plate Wi-Fi 6 GPON Access Point</b>
Host Marketing Name (HMN)	--
Equipment Description	<b>AX1800 Wall Plate Wi-Fi 6 GPON Access Point</b>
Wireless Lab Company Number	<b>4428B</b>
Is specific absorption rate (SAR) evaluation applicable?	<b>No</b>
Is RF exposure evaluation applicable?	<b>No</b>
Is nerve stimulation (NS) exposure evaluation applicable?	<b>No</b>
Is localized Power Density above 6 GHz applicable?	<b>No</b>
Is Hearing Aid Compatibility (HAC) applicable?	<b>No</b>

#### Emission(s)

##### Emission 1

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 1 (802.11b)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>2412</b>
Frequency Range (max.) [MHz]	<b>2462</b>
RF Power (min) [W]	<b>0.1897</b>
RF Power (maximum) [W]	<b>0.1932</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>12880</b>
Emission Classification	<b>12M9G1D</b>
Transmitter Spurious (worst case)	<b>53.81</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

### **Emission 2**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 3 (802.11g)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>2412</b>
Frequency Range (max.) [MHz]	<b>2462</b>
RF Power (min) [W]	<b>0.1122</b>
RF Power (maximum) [W]	<b>0.2004</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>17040</b>
Emission Classification	<b>17M0D1D</b>
Transmitter Spurious (worst case)	<b>53.81</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

### **Emission 3**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 4 (802.11n)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>2412</b>
Frequency Range (max.) [MHz]	<b>2462</b>
RF Power (min) [W]	<b>0.0989</b>

RF Power (maximum) [W]	<b>0.1928</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>17840</b>
Emission Classification	<b>17M8D1D</b>
Transmitter Spurious (worst case)	<b>53.81</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

#### **Emission 4**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 6 (802.11ax)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>2412</b>
Frequency Range (max.) [MHz]	<b>2462</b>
RF Power (min) [W]	<b>0.1054</b>
RF Power (maximum) [W]	<b>0.1986</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>19200</b>
Emission Classification	<b>19M2D1D</b>
Transmitter Spurious (worst case)	<b>53.81</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

#### **Emission 5**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 4 (802.11n)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>2422</b>
Frequency Range (max.) [MHz]	<b>2452</b>
RF Power (min) [W]	<b>0.0747</b>
RF Power (maximum) [W]	<b>0.1047</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>36640</b>

Emission Classification	<b>36M6D1D</b>
Transmitter Spurious (worst case)	<b>53.81</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

#### **Emission 6**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 6 (802.11ax)</b>
Band Class	<b>--</b>
Frequency Range (min. or single frequency) [MHz]	<b>2422</b>
Frequency Range (max.) [MHz]	<b>2452</b>
RF Power (min) [W]	<b>0.0753</b>
RF Power (maximum) [W]	<b>0.0964</b>
Field Strength	<b>--</b>
Unit	<b>--</b>
Distance	<b>--</b>
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>38080</b>
Emission Classification	<b>38M1D1D</b>
Transmitter Spurious (worst case)	<b>53.81</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

#### **Emission 7**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 2 (802.11a)</b>
Band Class	<b>--</b>
Frequency Range (min. or single frequency) [MHz]	<b>5180</b>
Frequency Range (max.) [MHz]	<b>5240</b>
RF Power (min) [W]	<b>0.0434</b>
RF Power (maximum) [W]	<b>0.0442</b>
Field Strength	<b>--</b>
Unit	<b>--</b>
Distance	<b>--</b>
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>17100</b>
Emission Classification	<b>17M1D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

#### **Emission 8**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 4 (802.11n)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>5180</b>
Frequency Range (max.) [MHz]	<b>5240</b>
RF Power (min) [W]	<b>0.0446</b>
RF Power (maximum) [W]	<b>0.0824</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>17800</b>
Emission Classification	<b>17M8D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

#### **Emission 9**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 5 (802.11ac)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>5180</b>
Frequency Range (max.) [MHz]	<b>5240</b>
RF Power (min) [W]	<b>0.0446</b>
RF Power (maximum) [W]	<b>0.0824</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>17800</b>
Emission Classification	<b>17M8D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

#### **Emission 10**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 6 (802.11ax)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>5180</b>
Frequency Range (max.) [MHz]	<b>5240</b>
RF Power (min) [W]	<b>0.0419</b>

RF Power (maximum) [W]	<b>0.0813</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>19300</b>
Emission Classification	<b>19M3D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

#### **Emission 11**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 4 (802.11n)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>5190</b>
Frequency Range (max.) [MHz]	<b>5230</b>
RF Power (min) [W]	<b>0.0822</b>
RF Power (maximum) [W]	<b>0.1514</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>36400</b>
Emission Classification	<b>36M4D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

#### **Emission 12**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 5 (802.11ac)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>5190</b>
Frequency Range (max.) [MHz]	<b>5230</b>
RF Power (min) [W]	<b>0.0822</b>
RF Power (maximum) [W]	<b>0.1514</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>36400</b>

Emission Classification	<b>36M4D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

### **Emission 13**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 6 (802.11ax)</b>
Band Class	<b>--</b>
Frequency Range (min. or single frequency) [MHz]	<b>5190</b>
Frequency Range (max.) [MHz]	<b>5230</b>
RF Power (min) [W]	<b>0.0419</b>
RF Power (maximum) [W]	<b>0.0813</b>
Field Strength	<b>--</b>
Unit	<b>--</b>
Distance	<b>--</b>
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>38000</b>
Emission Classification	<b>38M0D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

### **Emission 14**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 6 (802.11ax)</b>
Band Class	<b>--</b>
Frequency Range (min. or single frequency) [MHz]	<b>5210</b>
Frequency Range (max.) [MHz]	<b>5210</b>
RF Power (min) [W]	<b>0.0984</b>
RF Power (maximum) [W]	<b>0.1778</b>
Field Strength	<b>--</b>
Unit	<b>--</b>
Distance	<b>--</b>
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>79200</b>
Emission Classification	<b>79M2D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

### **Emission 15**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 6 (802.11ax)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>5210</b>
Frequency Range (max.) [MHz]	<b>5210</b>
RF Power (min) [W]	<b>0.0991</b>
RF Power (maximum) [W]	<b>0.1866</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>78800</b>
Emission Classification	<b>78M8D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

#### **Emission 16**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 2 (802.11a)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>5745</b>
Frequency Range (max.) [MHz]	<b>5825</b>
RF Power (min) [W]	<b>0.1914</b>
RF Power (maximum) [W]	<b>0.2056</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>17200</b>
Emission Classification	<b>17M2D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

#### **Emission 17**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 4 (802.11n)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>5745</b>
Frequency Range (max.) [MHz]	<b>5825</b>
RF Power (min) [W]	<b>0.166</b>



RF Power (maximum) [W]	<b>0.2004</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>18200</b>
Emission Classification	<b>18M2D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

### **Emission 18**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 5 (802.11ac)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>5745</b>
Frequency Range (max.) [MHz]	<b>5825</b>
RF Power (min) [W]	<b>0.166</b>
RF Power (maximum) [W]	<b>0.2004</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>18200</b>
Emission Classification	<b>18M2D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

### **Emission 19**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 6 (802.11ax)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>5745</b>
Frequency Range (max.) [MHz]	<b>5825</b>
RF Power (min) [W]	<b>0.1675</b>
RF Power (maximum) [W]	<b>0.1995</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>19500</b>

Emission Classification	<b>19M5D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

**Emission 20**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 4 (802.11n)</b>
Band Class	<b>--</b>
Frequency Range (min. or single frequency) [MHz]	<b>5755</b>
Frequency Range (max.) [MHz]	<b>5795</b>
RF Power (min) [W]	<b>0.1778</b>
RF Power (maximum) [W]	<b>0.1892</b>
Field Strength	<b>--</b>
Unit	<b>--</b>
Distance	<b>--</b>
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>37200</b>
Emission Classification	<b>37M2D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

**Emission 21**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 5 (802.11ac)</b>
Band Class	<b>--</b>
Frequency Range (min. or single frequency) [MHz]	<b>5755</b>
Frequency Range (max.) [MHz]	<b>5795</b>
RF Power (min) [W]	<b>0.1778</b>
RF Power (maximum) [W]	<b>0.1892</b>
Field Strength	<b>--</b>
Unit	<b>--</b>
Distance	<b>--</b>
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>37200</b>
Emission Classification	<b>37M2D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

**Emission 22**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 6 (802.11ax)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>5755</b>
Frequency Range (max.) [MHz]	<b>5795</b>
RF Power (min) [W]	<b>0.177</b>
RF Power (maximum) [W]	<b>0.1941</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>38600</b>
Emission Classification	<b>38M6D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

#### **Emission 23**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 5 (802.11ac)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>5775</b>
Frequency Range (max.) [MHz]	<b>5775</b>
RF Power (min) [W]	<b>0.195</b>
RF Power (maximum) [W]	<b>0.2104</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>76800</b>
Emission Classification	<b>76M8D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

#### **Emission 24**

Radio Standard Specification (RSS)	<b>RSS247 Non-DFS</b>
Issue	<b>3</b>
Technology	<b>Wifi 6 (802.11ax)</b>
Band Class	--
Frequency Range (min. or single frequency) [MHz]	<b>5775</b>
Frequency Range (max.) [MHz]	<b>5775</b>
RF Power (min) [W]	<b>0.1982</b>

RF Power (maximum) [W]	<b>0.2143</b>
Field Strength	--
Unit	--
Distance	--
Measurement Method	<b>99%</b>
Radio Type	<b>Digital</b>
Measured Bandwidth [kHz]	<b>77600</b>
Emission Classification	<b>77M6D1D</b>
Transmitter Spurious (worst case)	<b>53.9</b>
Unit	<b>dBuV</b>
Distance	<b>3m</b>

## Product Categories

Wireless Local Area Network Device (Indoor Only)

## Attachment(s)

### Attachment 1

File Name

[18. Internal Photos.pdf\(PDF Version, 2,051.539 KB, 5 pages\)PDF Readers](#)

Description Type	<b>Photos - internal</b>
Confidentiality Type	<b>Not Confidential</b>
Size	<b>2.0 MB</b>

### Attachment 2

File Name

[14. Users Manual part2.pdf\(PDF Version, 544.606 KB, 10 pages\)PDF Readers](#)

Description Type	<b>Product manual</b>
Confidentiality Type	<b>Not Confidential</b>
Size	<b>544.6 kB</b>

### Attachment 3

File Name

[8. ISED-Application-Form.pdf\(PDF Version, 249.503 KB, 3 pages\)PDF Readers](#)

Description Type	<b>RSP-100 Annex A - Application</b>
Confidentiality Type	<b>Not Confidential</b>
Size	<b>249.5 kB</b>

### Attachment 4

File Name

[14. Users Manual part1.pdf\(PDF Version, 643.365 KB, 2 pages\)PDF Readers](#)

Description Type	<b>Product manual</b>
Confidentiality Type	<b>Not Confidential</b>
Size	<b>643.4 kB</b>

### Attachment 5

File Name

[16. Block Diagram.pdf\(PDF Version, 1,039.335 KB, 3 pages\)PDF Readers](#)

Description Type	<b>Block Diagram</b>
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Confidentiality Type **Long-Term Confidentiality**  
Size **1.0 MB**

#### Attachment 6

File Name

[21. RSP-100 Annex C cover letter.pdf\(PDF Version, 148.794 KB, 1 pages\)PDF Readers](#)

Description Type **Application Cover Letter**  
Confidentiality Type **Not Confidential**  
Size **148.8 kB**

#### Attachment 7

File Name

[13. IC MPE BTL-ISED-3-2312G170 MPE R00.pdf\(PDF Version, 100.412 KB, 1 pages\)PDF Readers](#)

Description Type **RF Exposure Evaluation (> 20 cm)**  
Confidentiality Type **Not Confidential**  
Size **100.4 kB**

#### Attachment 8

File Name

[17. Operation Description rev1.pdf\(PDF Version, 22.815 KB, 2 pages\)PDF Readers](#)

Description Type **Description of Device**  
Confidentiality Type **Long-Term Confidentiality**  
Size **22.8 kB**

#### Attachment 9

File Name

[19. External Photos.pdf\(PDF Version, 560.285 KB, 3 pages\)PDF Readers](#)

Description Type **Photos - external**  
Confidentiality Type **Not Confidential**  
Size **560.3 kB**

#### Attachment 10

File Name

[31. IC Cover-Letter.pdf\(PDF Version, 50.304 KB, 1 pages\)PDF Readers](#)

Description Type **Application Cover Letter**  
Confidentiality Type **Not Confidential**  
Size **50.3 kB**

#### Attachment 11

File Name

[4. ISED REL Letter.pdf\(PDF Version, 179.216 KB, 1 pages\)PDF Readers](#)

Description Type **Application Cover Letter**  
Confidentiality Type **Not Confidential**  
Size **179.2 kB**

#### Attachment 12

File Name

[5. Canadian Representative Letter.pdf\(PDF Version, 34.543 KB, 1 pages\)PDF Readers](#)

Description Type **Canadian Representative Letter**  
Confidentiality Type **Not Confidential**  
Size **34.5 kB**

Attachment 13

File Name

[9. Test-Report-Cover-Sheet rev2.pdf\(PDF Version, 563.97 KB, 4 pages\)PDF Readers](#)

Description Type **RSP-100 Annex B - Test Report Cover Sheet**  
Confidentiality Type **Not Confidential**  
Size **564.0 kB**

Attachment 14

File Name

[15. Schematics.pdf\(PDF Version, 1,883.023 KB, 18 pages\)PDF Readers](#)

Description Type **Schematics**  
Confidentiality Type **Long-Term Confidentiality**  
Size **1.8 MB**

Attachment 15

File Name

[12. Test Report BTL-ISEDR-2-2312G170 WLAN 5G Bnad 1 4 R02 rev2\\_part2.pdf\(PDF Version, 5,147.322 KB, 52 pages\)PDF Readers](#)

Description Type **Test Report**  
Confidentiality Type **Not Confidential**  
Size **5.0 MB**

Attachment 16

File Name

[3. ISED Agent Authorization letter.pdf\(PDF Version, 150.259 KB, 1 pages\)PDF Readers](#)

Description Type **Agent/Authorization Agreement**  
Confidentiality Type **Not Confidential**  
Size **150.3 kB**

Attachment 17

File Name

[12. Test Report BTL-ISEDR-1-2312G170 WLAN 2.4G R02 rev2\\_part2.pdf\(PDF Version, 5,292.871 KB, 13 pages\)PDF Readers](#)

Description Type **Test Report**  
Confidentiality Type **Not Confidential**  
Size **5.2 MB**

Attachment 18

File Name

[12. Test Report BTL-ISEDR-1-2312G170 WLAN 2.4G R02 rev2\\_part3.pdf\(PDF Version, 2,120.204 KB, 5 pages\)PDF Readers](#)

Description Type **Test Report**  
Confidentiality Type **Not Confidential**  
Size **2.1 MB**

Attachment 19

File Name

[11. IC WIFI Test Setup Photos.pdf\(PDF Version, 932.616 KB, 5 pages\)PDF Readers](#)

Description Type **Test Report**  
Confidentiality Type **Not Confidential**

Size 932.6 kB

Attachment 20

File Name

[7. ISED Confidentiality Request Letter.pdf\(PDF Version, 49.727 KB, 1 pages\)PDF Readers](#)

Description Type **Confidentiality Request**  
Confidentiality Type **Not Confidential**  
Size **49.7 kB**

Attachment 21

File Name

[12. Test Report BTL-ISEDR-1-2312G170\\_WLAN 2.4G R02 rev2\\_part1.pdf\(PDF Version, 5,438.425 KB, 127 pages\)PDF Readers](#)

Description Type **Test Report**  
Confidentiality Type **Not Confidential**  
Size **5.3 MB**

Attachment 22

File Name

[10. RSS-102 ANNEX C rev1.pdf\(PDF Version, 12.742 KB, 1 pages\)PDF Readers](#)

Description Type **RSS-102 Annex C - Declaration of RF Exposure Exemption**  
Confidentiality Type **Not Confidential**  
Size **12.7 kB**

Attachment 23

File Name

[22. Antenna Specification.pdf\(PDF Version, 768.01 KB, 7 pages\)PDF Readers](#)

Description Type **Test Report**  
Confidentiality Type **Not Confidential**  
Size **768.0 kB**

Attachment 24

File Name

[12. Test Report BTL-ISEDR-2-2312G170\\_WLAN 5G Bnad 1 4 R02 rev2\\_part1.pdf\(PDF Version, 5,496.516 KB, 117 pages\)PDF Readers](#)

Description Type **Test Report**  
Confidentiality Type **Not Confidential**  
Size **5.4 MB**