



Radio Test Report

Basetime BV

Locator One

47 CFR Part 24E Effective Date 1st October 2022
↳ 47CFR part 2J Effective Date 1st October 2022
PCB: PCS Licensed Transmitter
Test Date: 14th December 2023 to 15th December 2023
Report Number: 12-14198-10-23 Issue 01

The testing was carried out by RN Electronics Ltd, an independent test house, at their test facility located at:

R.N. Electronics Ltd.

Arnolds Court
Arnolds Farm Lane
Mountnessing
Essex
CM13 1UT
U.K.

www.kiwa.com

Telephone: +44 (0) 1277 352219
Email: uk.rnenquiries@kiwa.com

This laboratory is accredited in accordance with the recognised International Standard ISO/IEC 17025. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer joint ISO-ILAC-IAF communiqué dated April 2017).

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Arnolds Court, Arnolds Farm Lane, Mountnessing, Brentwood Essex, CM13 1UT

Certificate of Test 14198-10

The equipment noted below has been partially tested by R.N. Electronics Limited and, where appropriate, conforms to the relevant subpart of FCC part 24E. This is a certificate of test only and should not be confused with an equipment authorisation. Other standards may also apply.

| | |
|---|---|
| Equipment: | Locator One |
| Model Number: | Not declared |
| Unique Serial Number: | 03-FD |
| Applicant: | Basetime BV Lichtschip 75A Houten Netherlands 3991CP |
| Full measurement results are detailed in Report Number: | 12-14198-10-23 Issue 01 |
| Test Standards: | 47 CFR Part 24E Effective Date 1st October 2022 ↳ 47CFR part 2J Effective Date 1st October 2022 PCB: PCS Licensed Transmitter |

NOTE:

With reference to the Rule part detailed, not all tests within the Rule part have been applied at the request of the applicant. The following tests have not been performed at the applicant's request: Spurious emissions at antenna terminals, RF Power Output (ERP / EIRP), Frequency stability, Modulation Characteristics, Occupied bandwidth, Band Edge compliance. Certain tests were not performed based upon applicant's declarations. For details refer to section 3 of this report.

DEVIATIONS:

No deviations were applied

This certificate relates only to the unit tested as identified by a unique serial number and in the condition at the time it was tested. It does not relate to any other similar equipment and performance of the product before or after the test cannot be guaranteed. Whilst every effort is made to assure quality of testing, type tests are not exhaustive and although no non-conformances may be found, this doesn't exclude the possibility of unit not meeting the intentions of the standard or the requirements of the Federal Regulations, particularly under different conditions to those during testing. Any compliance statements are made reliant on (a) the application of the product and use of the assigned band being acceptable to the FCC and (b) the modes of operation as instructed to us by the Customer based on their specific knowledge of the application and functionality of the EUT. Statements of compliance, where measurements were made, do not include the measurement uncertainty. The measurement uncertainty, where stated, is the expanded uncertainty based on a standard uncertainty multiplied by a coverage factor of $k=2$, providing a level of confidence of approximately 95%.

Date Of Test: 14th December 2023 to 15th December 2023

Test Engineer:
Graham Blake

A handwritten signature in black ink, appearing to read "Graham Blake", enclosed within a rectangular box.

Approved By:
Radio Approvals Manager

A rectangular box with a thin black border, intended for a signature, currently empty.

Customer
Representative:

A rectangular box with a thin black border, intended for a signature, currently empty.



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2 Equipment under test (EUT)

2.1 Equipment specification

| | | |
|---------------------------|---|----------------|
| Applicant | Basetime BV Lichtschip 75A Houten Netherlands 3991CP | |
| Manufacturer of EUT | Basetime BV | |
| Full Name of EUT | Locator One | |
| Model Number of EUT | Not declared | |
| Serial Number of EUT | 03-FD | |
| Date Received | 1st December 2023 | |
| Date of Test: | 14th December 2023 to 15th December 2023 | |
| Purpose of Test | To demonstrate design compliance to the relevant rules of Chapter 47 of the Code of Federal Regulations. | |
| Date Report Issued | 27th March 2024 | |
| Main Function | This device can be mounted on an object. It can be configured remotely, and it can monitor horizontal and vertical movements by taking scheduled GNSS measurements. The GNSS data is sent to a cloud environment for data processing. | |
| Information Specification | Height | 200 mm |
| | Width | 300 mm |
| | Depth | 160 mm |
| | Weight | 2 kg (approx.) |
| | Voltage | 4.2 VDC |
| | Current | Not declared |

2.2 Configurations for testing

| General Parameters | |
|------------------------------------|---|
| EUT Normal use position | Typically pole mounted |
| Choice of model(s) for type tests | Sample |
| Antenna details | Internal PCB Antenna |
| Antenna port | Internal |
| Baseband Data port (yes/no)? | No |
| Highest Signal generated in EUT | 60.5 GHz |
| Lowest Signal generated in EUT | 32.768 kHz |
| Hardware Version (HVIN) | V2.2 |
| Software Version | Not applicable |
| Firmware Version (FVIN) | Not applicable |
| Type of Equipment | Multi radio |
| Technology Type | Cellular / LTE |
| Geo-location (yes/no) | Yes |
| TX Parameters | |
| Alignment range – transmitter | Europe / UK Bands: 1, 3, 8, 20 and 28 USA / Canada Bands: 2, 4, 5, 12, 13, 25, 26 and 66 |
| EUT Declared Modulation Parameters | QPSK / QAM16 |
| EUT Declared Power level | Band dependent, 23 dBm max |
| EUT Declared Signal Bandwidths | 1.4 MHz and 5 MHz |
| EUT Declared Channel Spacing's | Band / Channel dependent |
| EUT Declared Duty Cycle | Not declared (100% for test purposes) |
| Unmodulated carrier available? | Yes |
| Declared frequency stability | Not declared |
| RX Parameters | |
| Alignment range – receiver | Europe / UK Bands: 1, 3, 8, 20 and 28 USA / Canada Bands: 2, 4, 5, 12, 13, 25, 26 and 66 |
| EUT Declared RX Signal Bandwidth | 1.4 MHz and 5 MHz |
| FCC Parameters | |
| FCC Transmitter Class | PCB: PCS Licensed Transmitter |

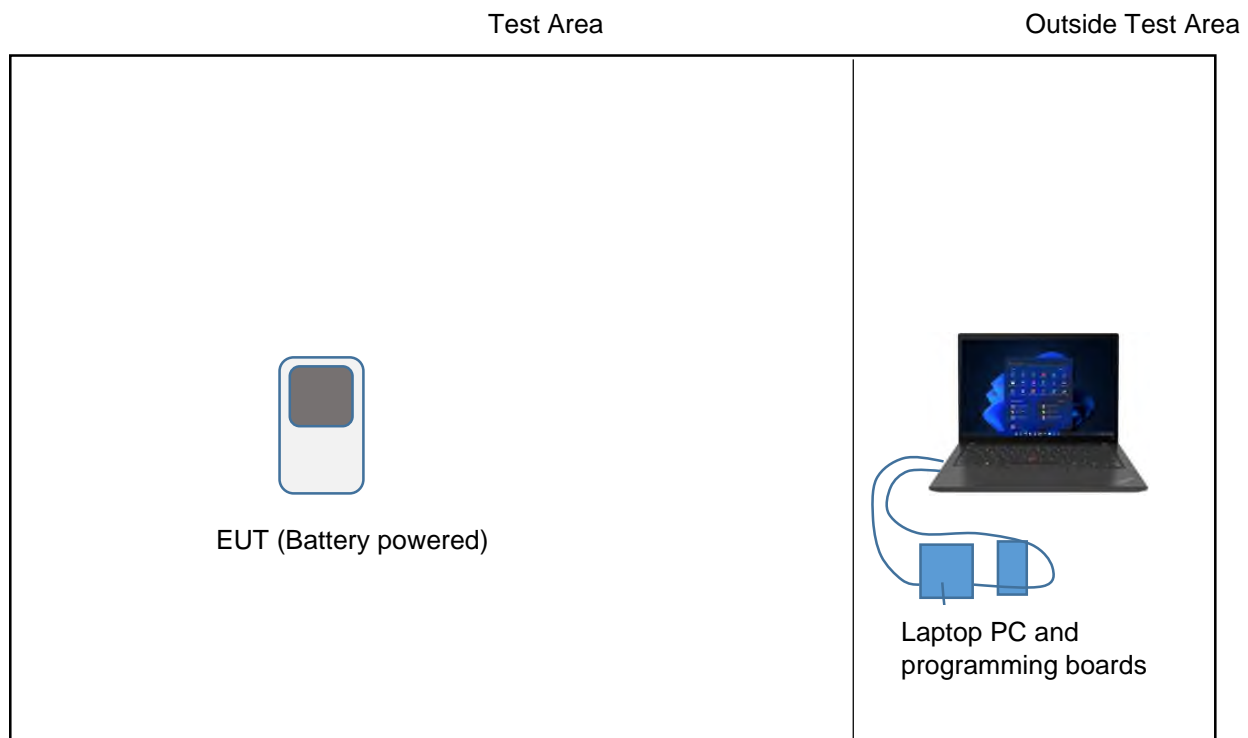
2.3 Functional description

The device can only be configured remotely and works completely autonomously. The device collects GNSS data during pre-scheduled measurements. The data is sent using an LTE-M connection.

2.4 Modes of operation

| Mode Reference | Description | Used for testing |
|----------------|--|------------------|
| Mode 1 | Transmitting continuously at 1880 MHz, 1.4 MHz channel bandwidth, QPSK modulation. | Yes |

2.5 Emissions configuration



The unit was powered from its internal battery which was fully charged prior to test. Using the laptop PC and programming interface, the EUT was flashed with the supplied firmware "nrf-cert.v0.0.2.hex". The laptop running terminal software was then used to configure the EUT to a single transmit channel. The transmitter was set to maximum power setting. The setting used during test was:

(Continuous Transmit) Band 25, Mid Channel (1880 MHz) QPSK modulation, maximum power setting for band of operation = 23 dBm

The command used to set to the EUT into continuous transmit modes was:
"emc tx -b 2 -m 0 -s 1 -p 23"

2.5.1 Signal leads

| Port Name | Cable Type | Connected |
|------------------|------------------|-----------|
| Programming port | 12-way connector | No* |

*Port only used for programming

3 Summary of test results

The Locator One was tested for compliance to the following standard:

47 CFR Part 24E Effective Date 1st October 2022
↳ 47CFR part 2J Effective Date 1st October 2022
PCB: PCS Licensed Transmitter

Any compliance statements are made reliant on (a) the application of the product and use of the assigned band being acceptable to the FCC and (b) the modes of operation as instructed to us by the Customer based on their specific knowledge of the application and functionality of the EUT. Whilst every effort is made to assure quality of testing, type tests are not exhaustive and although no non-conformances may be found, this doesn't exclude the possibility of equipment not meeting the intentions of the standard or the essential requirements of the directive, particularly under different conditions to those during testing. Statements of compliance, where measurements were made, do not include the measurement uncertainty. The measurement uncertainty, where stated, is the expanded uncertainty based on a standard uncertainty multiplied by a coverage factor of k=2, providing a level of confidence of approximately 95%.

| Title | References | Results |
|--|--|-------------------------|
| Transmitter Tests | | |
| 1. RF Power Output (ERP / EIRP) | 47CFR part 2J Clause 2.1046, FCC part 24E Clause 24.232 | NOT TESTED ¹ |
| 2. Occupied bandwidth | 47CFR part 2J Clause 2.1049, FCC part 24E Clause 24.238 | NOT TESTED ¹ |
| 3. Spurious emissions at antenna terminals | 47CFR part 2J Clause 2.1051 FCC part 24E Clause 24.238 | NOT TESTED ¹ |
| 4. Band Edge compliance | 47CFR part 2J Clause 2.1051, FCC part 24E Clause 24.238 | NOT TESTED ¹ |
| 5. Field strength of spurious emissions | 47CFR part 2J Clause 2.1053, FCC part 24E Clause 24.238 | PASSED ² |
| 6. Frequency stability | 47CFR part 2J Clause 2.1055, FCC part 24E Clause 24.235 | NOT TESTED ¹ |
| 7. Modulation Characteristics | 47CFR part 2J Clause 2.1047 | NOT TESTED ³ |

¹ Not tested at request of applicant.

² Measurements performed up to 20 GHz based on 10 times the frequency of the fundamental of 1880 MHz.

³ Please refer to section 2.2 for modulation declaration.

4 Specifications

The tests were performed and operated in accordance with R.N. Electronics Ltd procedures and the relevant standards listed below.

4.1 Relevant standards

| Ref. | Standard Number | Version | Description |
|-------|-----------------------|---------|--|
| 4.1.1 | FCC part 24E | 2022 | Part 24 Subpart E - Broadband PCS |
| 4.1.2 | 47CFR part 2J | 2022 | Part 2 – Frequency Allocations and radio treaty matters; General rules and regulations |
| 4.1.3 | KDB 971168 D01 v03 | 2017 | Federal Communications Commission Office of Engineering and Technology Laboratory Division; Measurement Guidance for Certification of Licensed Digital Transmitters |
| 4.1.4 | ANSI C63.26 | 2015 | American National Standard for Compliance testing of transmitters used in Licensed radio services |
| 4.1.5 | KDB 662911 D01 v02r01 | 2013 | Federal Communications Commission Office of Engineering and Technology Laboratory Division; Emissions Testing of Transmitters with Multiple Outputs in the Same Band |

4.2 Deviations

No deviations have been applied.

5 Tests, methods and results

5.1 RF Power Output (ERP / EIRP)

NOT TESTED: Not tested at request of applicant

5.2 Occupied bandwidth

NOT TESTED: Not tested at request of applicant

5.3 Spurious emissions at antenna terminals

NOT TESTED: Not tested at request of applicant

5.4 Band Edge compliance

NOT TESTED: Not tested at request of applicant

5.5 Field strength of spurious emissions

5.5.1 Test methods

| | |
|--------------------|--|
| Test Requirements: | 47CFR part 2J Clause 2.1053 [Reference 4.1.2 of this report], FCC part 24E Clause 24.238 [Reference 4.1.1 of this report] |
| Test Method: | ANSI C63.26 Clause 5.5 [Reference 4.1.4 of this report] |
| Limits: | FCC part 24E Clause 24.238 [Reference 4.1.1 of this report] |

5.5.2 Configuration of EUT

The EUT was tested in an ALSE and ambient conditions were monitored. Three orthogonal planes were examined. A single channel frequency was used for test. The EUT was operated in Mode 1 for this test.

5.5.3 Test procedure

Tests were made in accordance with the Test Method noted above using the measuring equipment listed in the 'Test Equipment' Section. Peak field strength from the EUT was maximised by rotating it 360 degrees. Appropriate band-pass filters were used to ensure the fundamental did not distort the results. An RMS detector was used for final measurements.

25MHz - 1GHz.

The measuring antenna was scanned 1 - 4m in both Horizontal and Vertical polarisations. Substitution method was performed using tuned dipoles / a calibrated bi-conical antenna.

1GHz – 20GHz.

The measuring antenna was used in both Horizontal and Vertical polarisations. Substitution method was performed using standard gain horn antennas. Tests were performed in site B and M.

5.5.4 Test equipment

E268, E428, E463, E478, E602, E624, E904, E967, E968, TMS78, TMS79

See Section 8 for more details

5.5.5 Test results

| | |
|---------------------------------|--------|
| Temperature of test environment | 20°C |
| Humidity of test environment | 50% |
| Pressure of test environment | 101kPa |

Setup Table

| | |
|-----------------|---------------|
| Band | 1850-1915 MHz |
| Power Level | 23 dBm |
| Channel Spacing | 1.4 MHz |
| Mod Scheme | QPSK |
| Single channel | 1880 MHz |

| Spurious Frequency (MHz) | Measured Spurious Level (dBm) | Difference to Limit (dB) | Antenna Polarisation | EUT Polarisation |
|---|-------------------------------|--------------------------|----------------------|------------------|
| No emissions within 20dB of the limit were observed | | | | |

LIMITS:

Part 24.238, -13 dBm

These results show that the EUT has PASSED this test.

The uncertainty gives a 95% confidence interval in the measurement. Expanded uncertainty (K=2) is as follows:
30MHz – 1GHz ± 3.9 dB, 1 – 18 GHz ±3.5dB, 18 – 20 GHz ±3.9dB

5.6 Frequency stability

NOT TESTED: Not tested at request of applicant

5.7 Modulation Characteristics

NOT TESTED: Please refer to section 2.2 for modulation declaration.

6 Plots/Graphical results

There are no plots to include in this section.

7 Photographs

No Photos included in report due to confidentiality request of client.

7.1 Radiated emission diagrams

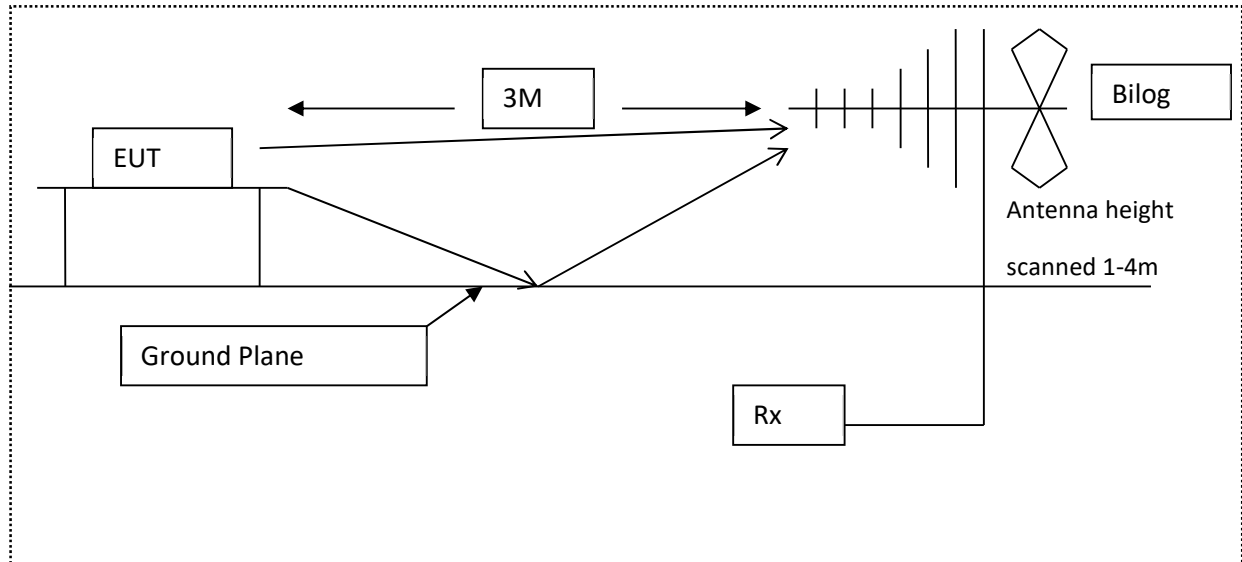


Diagram of the radiated emissions test setup 30 – 1000 MHz

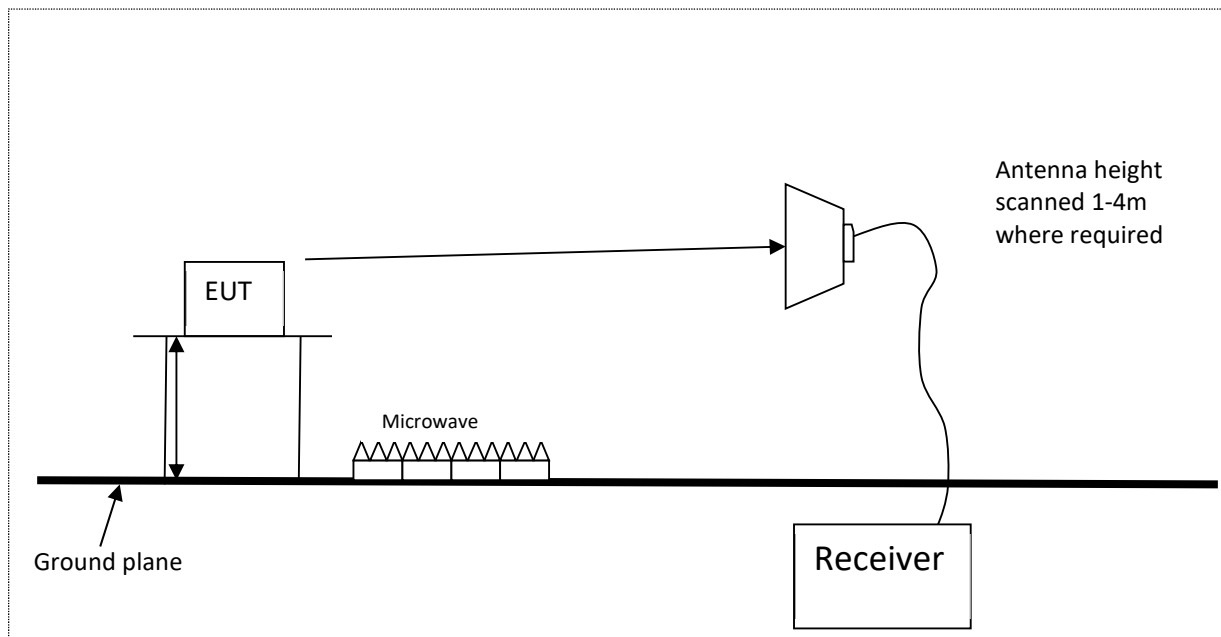


Diagram of the radiated emissions test setup above 1GHz

8 Test equipment calibration list

The following is a list of the test equipment used by R.N. Electronics Ltd to test the unit detailed within this report. In line with our procedures, the equipment was within calibration for the period during which testing was carried out.

| Item No. | Model No. | Description | Manufacturer | Calibration date | Cal period |
|----------|--------------|----------------------------------|----------------------|------------------|------------|
| E268 | BHA 9118 | Horn Antenna 1 – 18 GHz | Schaffner | 02-Apr-2023 | 12 months |
| E428 | HF906 | Horn Antenna 1 – 18 GHz | Rohde & Schwarz | 23-May-2023 | 36 months |
| E463 | 8431A | Filter Band pass 2-4 GHz | Hewlett Packard | 27-Oct-2023 | 12 months |
| E478 | LQ2992/H | Filter Band pass 1-3GHz | RACAL-MESL | 27-Mar-2023 | 12 months |
| E602 | MG3692A | Signal Generator 10 MHz - 20 GHz | Anritsu | 02-Mar-2023 | 12 months |
| E624 | E4440A | PSA 3 Hz - 26.5 GHz | Agilent Technologies | 06-Jul-2023 | 24 months |
| E904 | 5086-7805 | Pre-Amplifier 1GHz - 26.5GHz | Hewlett Packard | 03-May-2023 | 12 months |
| E967 | F-336/UPM-84 | Filter Band Pass 3.5 to 6.9GHz | Polarad Electronics | Not applicable | |
| E968 | F-335/UPM-84 | Filter Band Pass 6.3 to 11.8GHz | Polarad Electronics | Not applicable | |
| TMS78 | 3160-08 | Horn Std Gain 12.4 - 18 GHz | ETS Systems | 05-Oct-2023 | 12 months |
| TMS79 | 3160-09 | Horn Std Gain 18 - 26.5 GHz | ETS Systems | 23-May-2023 | 12 months |

9 Auxiliary and peripheral equipment

9.1 Customer supplied equipment

| Item No. | Model No. | Description | Manufacturer | Serial No. |
|----------|---------------|---------------------|--------------|-----------------------|
| 1 | SF314-41-R70W | Laptop PC | Acer | NXHFEH0011010139B6600 |
| 2 | Not stated | Programming board 1 | Not stated | Not stated |
| 3 | Not stated | Programming board 2 | Not stated | Not stated |

9.2 R.N. Electronics Ltd supplied equipment

No R.N. Electronics Ltd supplied equipment was used.

10 Condition of the equipment tested

In order for the EUT to produce the results shown within this report the following modifications, if any, were implemented.

10.1 Modifications before test

No modifications were made before test by R.N. Electronics Ltd.

10.2 Modifications during test

No modifications were made during test by R.N. Electronics Ltd.

11 Description of test sites

| | |
|-----------|--|
| Site A | Radio Laboratory and Anechoic Chamber |
| Site B | Semi-Anechoic Chamber and Control Room FCC Registration No. 654321, ISED Registration No. 5612A-4 |
| Site C | Transient Laboratory |
| Site D | Screened Room (Conducted Immunity) |
| Site E | Screened Room (Control Room for Site D) |
| Site F | Screened Room (Conducted Emissions) |
| Site G | Screened Room (Control Room for Site H) |
| Site H | 3m Semi-Anechoic Chamber (indoor OATS) FCC Registration No. 654321, ISED Registration No. 5612A-2, VCCI Registration No. 4065 |
| Site J | Transient Laboratory |
| Site K | Screened Room (Control Room for Site M) |
| Site M | 3m Semi-Anechoic Chamber (indoor OATS) FCC Registration No. 654321, ISED Registration No. 5612A-3 |
| Site N | Radio Laboratory |
| Site Q | Fully-Anechoic Chamber |
| Site OATS | 3m and 10m Open Area Test Site FCC Registration No. 654321, ISED Registration No. 5612A-1 |
| Site R | Screened Room (Conducted Immunity) |
| Site S | Safety Laboratory |
| Site T | Transient Laboratory |

CAB identifier as issued by Innovation, Science and Economic Development Canada is UK0002

CAB identifier as issued by FCC is UK2015

12 Abbreviations and units

| | | | |
|--------|--|--------|---|
| % | Percent | dBμV | decibel relative to 1μV |
| λ | Wavelength | dBμV/m | decibel relative to 1μV/m |
| μA/m | microAmps per metre | dBc | decibel relative to Carrier |
| μV | microVolts | dBd | decibel relative to dipole gain |
| μW | microWatts | dBi | decibel relative to isotropic gain |
| AC | Alternating Current | dBm | decibel relative to 1mW |
| ACK | ACKnowledgement | dBr | decibel relative to a maximum value |
| ACP | Adjacent Channel Power | dBW | decibel relative to 1W |
| AFA | Adaptive Frequency Agility | DC | Direct Current |
| ALSE | Absorber Lined Screened Enclosure | DFS | Dynamic Frequency Selection |
| AM | Amplitude Modulation | DMO | Dynamic Modulation Order |
| Amb | Ambient | DSSS | Direct Sequence Spread Spectrum |
| ANSI | American National Standards Institute | DTA | Digital Transmission Analyser |
| ATPC | Automatic Transmit Power Control | EIRP | Equivalent Isotropic Radiated Power |
| AVG | Average | emf | electromotive force |
| AWGN | Additive White Gaussian Noise | ERC | European Radiocommunications Committee |
| BER | Bit Error Rate | ERP | Effective Radiated Power |
| BPSK | Binary Phase Shift Keying | ETSI | European Telecommunications Standards Institute |
| BT | BlueTooth | EU | European Union |
| BLE | BlueTooth Low Energy | EUT | Equipment Under Test |
| BW | Bandwidth | FCC | Federal Communications Commission |
| °C | Degrees Celsius | FER | Frame Error Rate |
| C/I | Carrier / Interferer | FHSS | Frequency Hopping Spread Spectrum |
| CAC | Channel Availability Check | FM | Frequency Modulation |
| CCA | Clear Channel Assessment | FSK | Frequency Shift Keying |
| CEPT | European Conference of Postal and Telecommunications Administrations | FSS | Fixed Satellite Service |
| CFR | Code of Federal Regulations | g | Grams |
| CISPR | Comité International Spécial des Perturbations Radioélectriques | GHz | GigaHertz |
| cm | centimetre | GNSS | Global Navigation Satellite System |
| COFDM | Coherent OFDM | GPS | Global Positioning System |
| COT | Channel Occupancy Time | Hz | Hertz |
| CS | Channel Spacing | IEEE | Institute of Electrical and Electronics Engineers |
| CW | Continuous Wave | IF | Intermediate Frequency |
| DAA | Detect And Avoid | ISED | Innovation Science and Economic Development |
| dB | decibel | ITU | International Telecommunications Union |
| dBμA/m | decibel relative to 1μA/m | KDB | Knowledge DataBase |

| | | | |
|--------|--|-------|--|
| kg | kilogram | pW | picoWatts |
| kHz | kiloHertz | QAM | Quadrature Amplitude Modulation |
| kPa | Kilopascal | QP | Quasi Peak |
| LBT | Listen Before Talk | QPSK | Quadrature Phase Shift Keying |
| LISN | Line Impedance Stabilisation Network | RBW | Resolution Band Width |
| LNA | Low Noise Amplifier | RED | Radio Equipment Directive |
| LNB | Low Noise Block | R&TTE | Radio and Telecommunication Terminal Equipment |
| LO | Local Oscillator | Ref | Reference |
| m | metre | RF | Radio Frequency |
| mA | milliAmps | RFC | Remote Frequency Control |
| max | maximum | RFID | Radio Frequency IDentification |
| Mbit/s | MegaBits per second | RLAN | Radio Local Area Network |
| MCS | Modulation and Coding Scheme | RMS | Root Mean Square |
| MHz | MegaHertz | RNSS | Radio Navigation Satellite Service |
| mic | Microphone | RSL | Received Signal Level |
| MIMO | Multiple Input, Multiple Output | RSSI | Received Signal Strength Indicator |
| min | minimum | RTP | Room Temperature and Pressure |
| mm | millimetres | RTPC | Remote Transmit Power Control |
| ms | milliseconds | Rx | Receiver |
| mW | milliWatts | s | Seconds |
| NA | Not Applicable | SINAD | Signal to Noise And Distortion |
| NFC | Near Field Communications | SRD | Short Range Device |
| nom | Nominal | Tx | Transmitter |
| nW | nanoWatt | UKAS | United Kingdom Accreditation Service |
| OATS | Open Area Test Site | UKCA | United Kingdom Conformity Assessed |
| OBW | Occupied Band Width | UKRER | United Kingdom Radio Equipment Regulations |
| OCW | Occupied Channel Width | UHF | Ultra High Frequency |
| OFDM | Orthogonal Frequency Division Multiplexing | U-NII | Unlicensed National Information Infrastructure |
| OOB | Out Of Band | USB | Universal Serial Bus |
| ppm | Parts per million | UWB | Ultra Wide Band |
| PER | Packet Error Rate | V | Volts |
| PK | Peak | V/m | Volts per metre |
| PMR | Private Mobile Radio | VBW | Video Band Width |
| PRBS | Pseudo Random Bit Sequence | VHF | Very High Frequency |
| PRF | Pulse Repetition Frequency | VSAT | Very Small Aperture Terminal |
| PSD | Power Spectral Density | W | Watts |
| PSU | Power Supply Unit | | |

===== END OF TEST REPORT =====