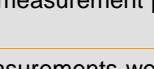


| | | | | | |
|---|-------------------------|---------------------|---------|-------------------------|--------------|
|  Celltech <small>Testing and Engineering Services Ltd.</small> | Test Report Serial No.: | 083013L5M-T1250-E15 | | Report Issue Date: | 8/30/2013 |
| | Measurement Date(s): | Aug 20-27, 2013 | | Report Revision No.: | Revision 1.0 |
| | FCC Rule Part(s): | 47 CFR §15B | | FCC Test Firm Reg. No.: | 714830 |
| | IC Standard(s): | ICES-003 | RSS-Gen | IC Test Site No.: | IC 3874A-1 |

DECLARATION OF COMPLIANCE - RF MEASUREMENT REPORT (FCC/IC)

| | | | | |
|---|---|--|---------------------------|---------------------------|
| Test Lab Information | Name | CELLTECH LABS INC. | | |
| | Address | 21-364 Lougheed Road, Kelowna, British Columbia V1X 7R8 Canada | | |
| Test Lab Registration No.(s) | FCC | 714830 | | |
| | IC | 3874A-1 | | |
| Applicant Information | Name | Microlynx Systems Ltd. | | |
| | Address | Suite 107, 1925 - 18 Ave NE Calgary, AB T2E 7T8 Canada | | |
| Standard(s) & Procedure(s) | FCC | 47 CFR Part 15B | | |
| | ANSI | C63.4-2003 | | |
| Device Classification(s) | FCC | JBP, computer peripheral device | | |
| Application Type(s) | FCC/IC | TCB Certification | | |
| Device Identifier(s) | FCC ID: | L5M5033583 | | |
| Device Model(s) Tested | Testork Base Station 5033583 | | | |
| Test Sample Serial No. | #124505 | | | |
| Transmit Frequency Band | 2400 – 2483.5 MHz | | | |
| Transmit Frequency Range | 2405-2475 MHz | | | |
| Max. RF Output Power (measured) | 91.96 dBuV/m@3m | | | |
| Antenna Type(s) Tested | Whip = 2.5 dBi, Patch = 4.0 dBi | | | |
| Power Source(s) Tested | Laptop USB port. | | | |
| <p>This wireless device has demonstrated compliance with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in FCC 47 CFR Part 15B; Industry Canada ICES-003; and ANSI C63.4-2003.</p> <p>I attest to the accuracy of data. All measurements were performed by me or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.</p> <p>The results and statements contained in this report pertain only to the device(s) evaluated.</p> <p>This report shall not be reproduced partially or in full without the prior written approval of Celltech Labs Inc.</p> | | | | |
| Test Report Approved By |  | Glen Westwell | Laboratory Manager | Celltech Labs Inc. |

| | | | | | |
|--|-------------------------|---------------------|---------|-------------------------|--------------|
|  Celltech <small>Testing and Engineering Services Ltd.</small> | Test Report Serial No.: | 083013L5M-T1250-E15 | | Report Issue Date: | 8/30/2013 |
| | Measurement Date(s): | Aug 20-27, 2013 | | Report Revision No.: | Revision 1.0 |
| | FCC Rule Part(s): | 47 CFR §15B | | FCC Test Firm Reg. No.: | 714830 |
| | IC Standard(s): | ICES-003 | RSS-Gen | IC Test Site No.: | IC 3874A-1 |

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|--|-------------------------|---------------------|---------|-------------------------|--------------|
|  Celltech <small>Testing and Engineering Services Ltd.</small> | Test Report Serial No.: | 083013L5M-T1250-E15 | | Report Issue Date: | 8/30/2013 |
| | Measurement Date(s): | Aug 20-27, 2013 | | Report Revision No.: | Revision 1.0 |
| | FCC Rule Part(s): | 47 CFR §15B | | FCC Test Firm Reg. No.: | 714830 |
| | IC Standard(s): | ICES-003 | RSS-Gen | IC Test Site No.: | IC 3874A-1 |

TEST SUMMARY

| Referenced Standard(s): | | FCC CFR Title 47 Part 15 Subpart C | | | | |
|-------------------------|-----------------------------|------------------------------------|-----------------|------------|----------|--------|
| Section | Description of Test | Procedure Reference | Limit Reference | Test Start | Test End | Result |
| 9 | Radiated Spurious Emissions | ANSI C63.4-2003 | 15.205,15.209 | Aug 20 | Aug 27 | Pass |
| Referenced Standard(s): | | Industry Canada RSS-210 Issue 8 | | | | |
| Appendix | Description of Test | Procedure Reference | Limit Reference | Test Start | Test End | Result |
| 9 | Radiated Spurious Emissions | ANSI C63.4-2003 | RSS-210 A8.2(a) | Aug 20 | Aug 27 | Pass |

REVISION LOG

| Revision | Description | Implemented By | Issue Date |
|----------|-----------------|----------------|------------|
| 1.0 | Initial Release | Glen Westwell | 8/30/2013 |

SIGNATORIES

| Prepared By | Glen Westwell | Reviewed By | Mike Meaker | Date |
|-------------|---------------|-------------|--------------------------|-----------|
| | Lab Manager | | Engineering Technologist | 8/30/2013 |

| | | | | | |
|--|-------------------------|---------------------|---------|-------------------------|--------------|
|  Celltech <small>Testing and Engineering Services Ltd.</small> | Test Report Serial No.: | 083013L5M-T1250-E15 | | Report Issue Date: | 8/30/2013 |
| | Measurement Date(s): | Aug 20-27, 2013 | | Report Revision No.: | Revision 1.0 |
| | FCC Rule Part(s): | 47 CFR §15B | | FCC Test Firm Reg. No.: | 714830 |
| | IC Standard(s): | ICES-003 | RSS-Gen | IC Test Site No.: | IC 3874A-1 |

1.0 SCOPE

This report outlines the measurements made and results collected during electromagnetic emissions testing of Microlynx Systems Ltd. Testork Base Station 5033583. The measurement results were applied against the applicable FCC requirements and limits outlined in the technical rules and regulations set forth in the Federal Communication's Commission Code of Federal Regulations Title 47 Part 15 Subpart C and Industry Canada Radio Standards Specification RSS-210 Issue 8 and RSS-Gen Issue 3.

2.0 REFERENCES

2.1 Normative References

| | |
|--|--|
| ANSI/ISO 17025:2005 | General Requirements for competence of testing and calibration laboratories |
| IEEE/ANSI C63.4-2003 | Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz |
| CFR Title 47 Part 15C | Code of Federal Regulations Title 47: Telecommunication Part 15B: Unintentional Radiators |
| IC Spectrum Management & Telecommunications Policy | Radio Standards Specification RSS-210 Issue 8 - Low-Power License-Exempt Radiocommunication Devices (All Frequency Bands): Category I Equipment RSS-Gen Issue 3 - General Requirements and Information for the Certification of Radiocommunication Equipment |

3.0 PASS/FAIL CRITERIA

Unless otherwise noted in the Appendices, the pass/fail criteria is the limit set forth in the reference standards. The DUT is considered to have passed the requirements if the data collected during the described measurement procedure is no greater than the specified limits as defined. The pass/fail statements made in this report only apply to the unit tested.

| | | | | | | |
|---|-------------------------|----------|---------------------|-------------------------|--------------|--|
|  Celltech <small>Testing and Engineering Services Ltd</small> | Test Report Serial No.: | | 083013L5M-T1250-E15 | Report Issue Date: | 8/30/2013 |  ILAC-MRA  ACCREDITED |
| | Measurement Date(s): | | Aug 20-27, 2013 | Report Revision No.: | Revision 1.0 | |
| | FCC Rule Part(s): | | 47 CFR §15B | FCC Test Firm Reg. No.: | 714830 | |
| | IC Standard(s): | ICES-003 | RSS-Gen | IC Test Site No.: | IC 3874A-1 | |

4.0 FACILITIES AND ACCREDITATIONS

The facilities used in collecting the test results outlined in this report are located at 21-364 Lougheed Road, Kelowna, British Columbia, Canada V1X 7R8. The radiated emissions site conforms to the requirements set forth in ANSI C63.4 and is filed and listed with the FCC under Test Firm Registration Number 714830 and Industry Canada under Test Site File Number IC 3874A-1.

5.0 GENERAL INFORMATION

5.1 Applicant Information

| | |
|---------------------|--|
| Company Name | MICROLYNX SYSTEMS LTD. |
| Address | #107, 1925 – 18 Ave. NE Calgary, AB T2E 7T8 |

5.2 DUT Description

| | | |
|-------------------------------|--|---------------|
| Device (DUT) | 2.4GHz Testork Base Station Transmitter 5033583. | |
| Device Model(s) Tested | Testork Base Station 5033583 | |
| Device Category | Computer Peripheral Device - JBP | |
| Device Identifier(s) | FCC ID: | L5M5033583 |
| | IC: | 6364A-5033583 |
| Power Source(s) Tested | Laptop USB port. | |
| Antenna Type(s) Tested | Whip = 2.5 dBi Patch = 4.0 dBi | |

5.3 Mode(s) of Operation Tested

| | |
|--------------------------------------|-------------------------------------|
| Transmit Frequency Range | 2405.0 – 2475.0 MHz |
| Transmitter Test Frequency(s) | 2405, 2425, 2475 MHz |
| Transmitter Test Mode(s) | Continuous CW, Continuous Modulated |

5.4 Modification(s)

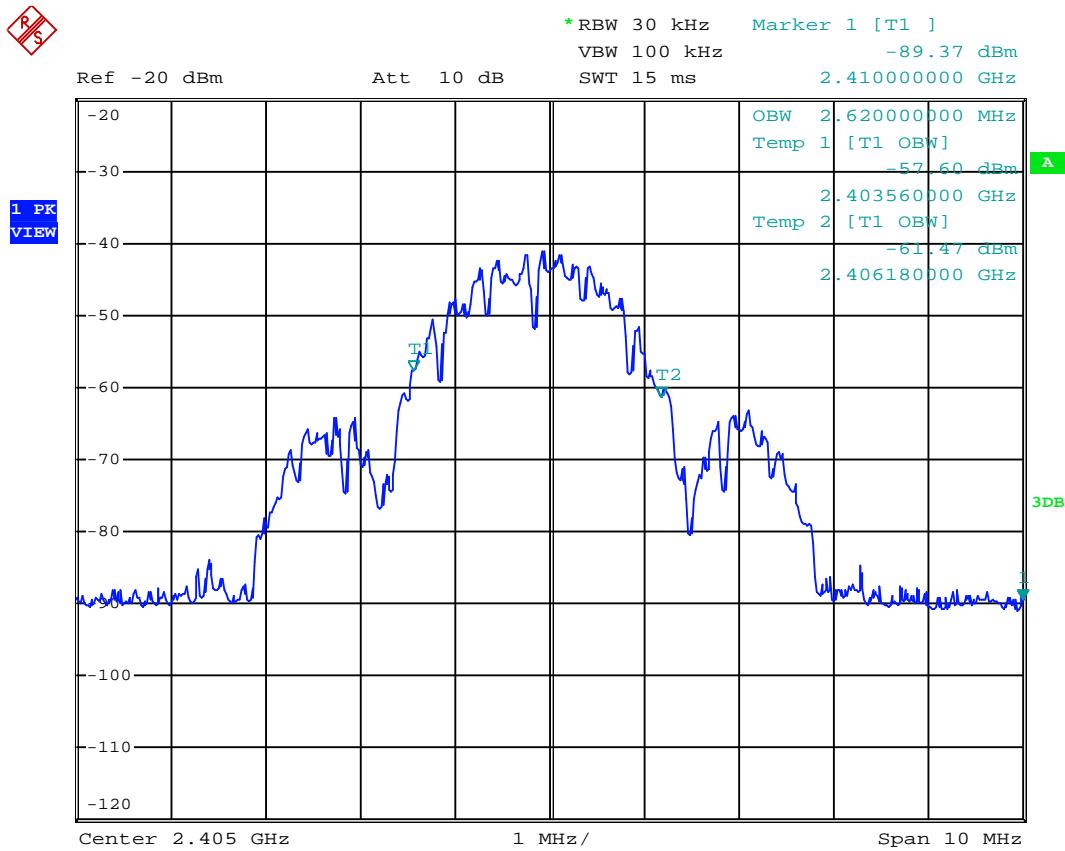
The EUT was configured for continuous transmit (worst case).

| | | | | | |
|---|-------------------------|---------------------|-------------------------|-------------------|---|
|  Celltech <small>Testing and Engineering Services Ltd</small> | Test Report Serial No.: | 083013L5M-T1250-E15 | Report Issue Date: | 8/30/2013 |  ILAC-MRA ACCREDITED |
| | Measurement Date(s): | Aug 20-27, 2013 | Report Revision No.: | Revision 1.0 | |
| | FCC Rule Part(s): | 47 CFR §15B | FCC Test Firm Reg. No.: | 714830 | |
| | IC Standard(s): | ICES-003 | RSS-Gen | IC Test Site No.: | IC 3874A-1 |

6.0 99% OCCUPIED BANDWIDTH = 2.62 MHZ

Testork Base Station

Bottom Channel

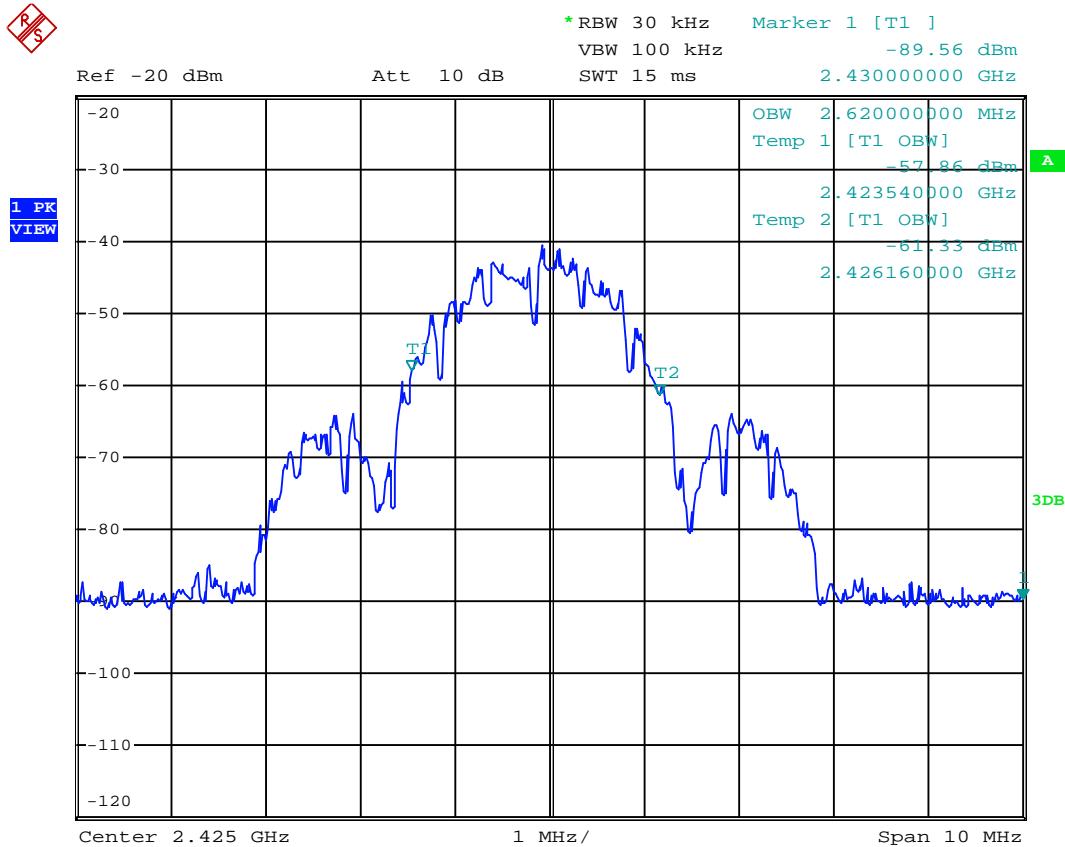


Date: 22.AUG.2013 18:50:00

| | | | | | | | | |
|-------------------------|--|--------|--------------------|---------|------------|-----|---------------|---|
| Applicant: | Microlynx | Model: | Testork BS 5033583 | FCC ID: | L5M5033583 | IC: | 6364A-5033583 |  microlynx <small>MICRO-DESIGNATION</small> |
| DUT : | Testork Base Station 5033583, 2.4GHz Transmitter | | | | | | | |
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| | | | | | | |
|---|-------------------------|---------------------|---------|-------------------------|--------------|---|
|  Celltech <small>Testing and Engineering Services Ltd.</small> | Test Report Serial No.: | 083013L5M-T1250-E15 | | Report Issue Date: | 8/30/2013 |  ILAC-MRA  ACREDITED |
| | Measurement Date(s): | Aug 20-27, 2013 | | Report Revision No.: | Revision 1.0 | |
| | FCC Rule Part(s): | 47 CFR §15B | | FCC Test Firm Reg. No.: | 714830 | |
| | IC Standard(s): | ICES-003 | RSS-Gen | IC Test Site No.: | IC 3874A-1 | |

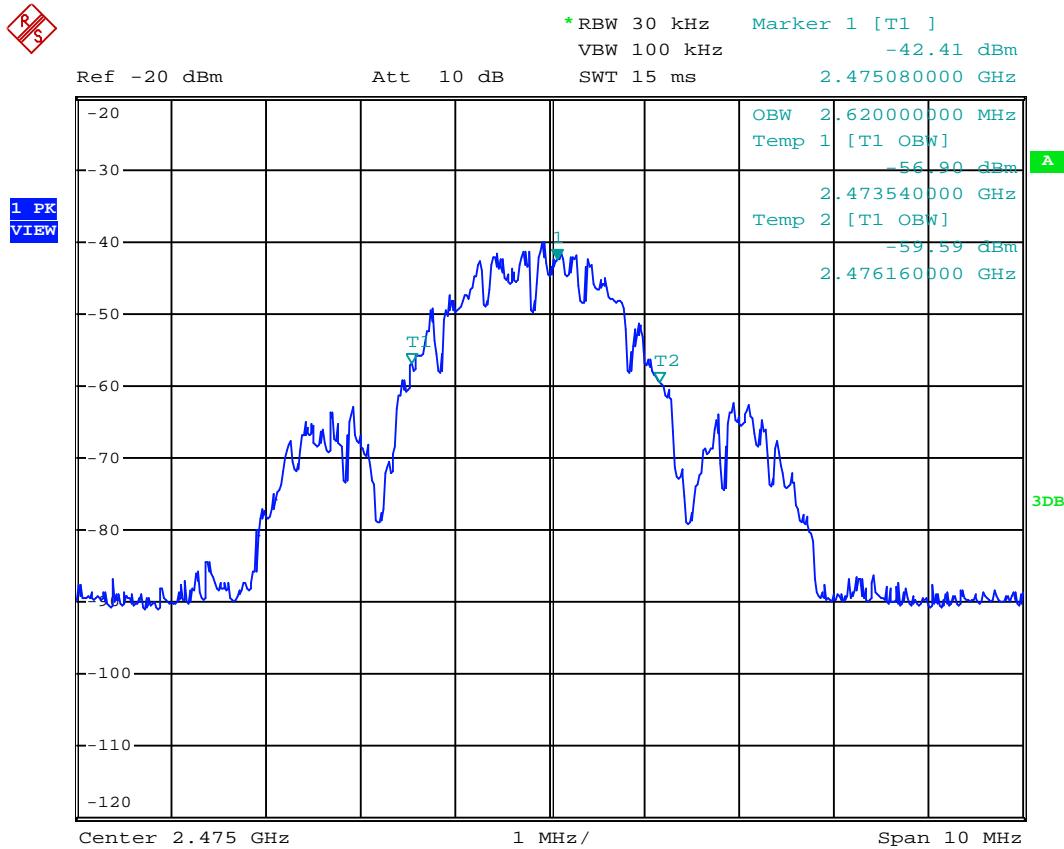
Mid Channel



Date: 22.AUG.2013 18:47:54

| | | | | | | |
|--|-------------------------|---------------------|---------|-------------------------|--------------|---|
|  Celltech <small>Testing and Engineering Services Ltd.</small> | Test Report Serial No.: | 083013L5M-T1250-E15 | | Report Issue Date: | 8/30/2013 |  ILAC-MRA  ACREDITED |
| | Measurement Date(s): | Aug 20-27, 2013 | | Report Revision No.: | Revision 1.0 | |
| | FCC Rule Part(s): | 47 CFR §15B | | FCC Test Firm Reg. No.: | 714830 | |
| | IC Standard(s): | ICES-003 | RSS-Gen | IC Test Site No.: | IC 3874A-1 | |

Top Channel



Date: 22.AUG.2013 18:44:35

| | | | | | |
|--|-------------------------|---------------------|---------|-------------------------|--------------|
|  Celltech <small>Testing and Engineering Services Ltd.</small> | Test Report Serial No.: | 083013L5M-T1250-E15 | | Report Issue Date: | 8/30/2013 |
| | Measurement Date(s): | Aug 20-27, 2013 | | Report Revision No.: | Revision 1.0 |
| | FCC Rule Part(s): | 47 CFR §15B | | FCC Test Firm Reg. No.: | 714830 |
| | IC Standard(s): | ICES-003 | RSS-Gen | IC Test Site No.: | IC 3874A-1 |

7.0 RADIATED SPURIOUS EMISSIONS

| REFERENCES | | | | |
|-----------------------------------|--|-----------|------------------------------|------------|
| Normative Reference Standard | FCC CFR 47 §15.109: §15.109, RSS-210, IECS-003 | | | |
| Procedure Reference | ANSI C63.4:2003 | | | |
| ENVIRONMENTAL CONDITIONS | | | | |
| Temperature | 25 +/- 5 °C | | | |
| Humidity | 40 +/- 10 % | | | |
| Barometric Pressure | 101 +/- 3 kPa | | | |
| EQUIPMENT LIST | | | | |
| ASSET NUMBER | MANUFACTURER | MODEL | DESCRIPTION | CAL DUE |
| 00051 | HP | 8566B | Spectrum Analyzer RF Section | 09 May14 |
| 00049 | HP | 85650A | Quasi-peak Adapter | 10 May14 |
| 00047 | HP | 85685A | RF Preselector | 09 May14 |
| 00072 | EMCO | 2075 | Mini-mast | n/a |
| 00073 | EMCO | 2080 | Turn Table | n/a |
| 00071 | EMCO | 2090 | Multi-Device Controller | n/a |
| 00030 | HP | 83017A | Microwave system amplifier | n/a |
| 00050 | Chase | CBL-6111A | Bilog Antenna | 03 May14 |
| 00034 | ETS | 3115 | Double Ridged Guide Horn | 06 Dec 14 |
| 00085 | EMCO | 6502 | Active Loop Antenna | 03 June 14 |
| 00162 | Waveline | 899 | Horn Antenna | n/a |
| MEASUREMENT EQUIPMENT SETUP | | | | |
| MEASUREMENT EQUIPMENT CONNECTIONS | For the field strength measurements, the measurement equipment was connected as shown in E.4. Various antenna types may be required to cover the applicable frequency range tested. The ranges in which each antenna was used are shown below. | | | |
| | Frequency Range | | RX Antenna | TX Antenna |
| | 9kHz – 30Mhz | | Active Loop | N/a |
| | 30 MHz - 1GHz | | Bilog | N/a |
| | 1 GHz - 18 GHz | | ETS 3115 Horn | N/a |
| | 18-26.5 GHz | | Waveline Horn | N/a |
| MEASUREMENT EQUIPMENT SETTINGS | For the spurious out-of-band emissions, the spectrum analyzer was set to the following settings: | | | |
| | Measurement | RBW | VBW | Detector |
| | | kHz | kHz | |
| | < 1 GHz | 100 | 300 | Peak* |
| | > 1 GHz | 1000 | 3000 | Peak* |
| | <ul style="list-style-type: none"> The spectrum was searched from the lowest frequency generated by the EUT to the 10th harmonic of the fundamental. All detected emissions are reported. No emissions below 1GHz were detected. | | | |

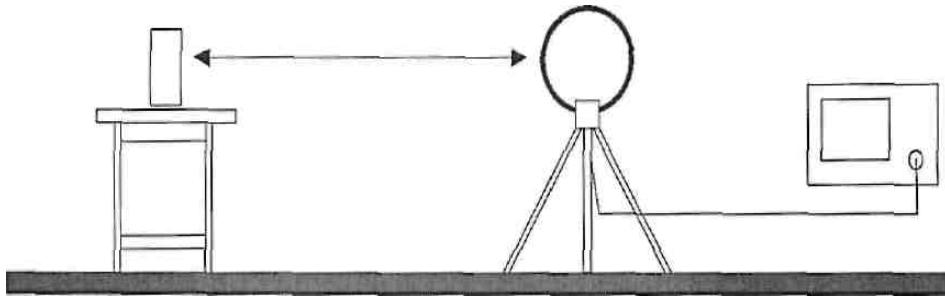
| | | | | |
|---|-------------------------|---------------------|-------------------------|--------------|
|  Celltech <small>Testing and Engineering Services Lab</small> | Test Report Serial No.: | 083013L5M-T1250-E15 | Report Issue Date: | 8/30/2013 |
| | Measurement Date(s): | Aug 20-27, 2013 | Report Revision No.: | Revision 1.0 |
| | FCC Rule Part(s): | 47 CFR §15B | FCC Test Firm Reg. No.: | 714830 |
| | IC Standard(s): | ICES-003 RSS-Gen | IC Test Site No.: | IC 3874A-1 |



Test Lab Certificate No.
2470.01

SETUP DRAWING, 9KHZ-30MHZ

Active Loop Ant.



| | | | | | | | | |
|-------------------------|--|--------|--------------------|---------|------------|-----|---------------|---|
| Applicant: | Microlynx | Model: | Testork BS 5033583 | FCC ID: | L5M5033583 | IC: | 6364A-5033583 |  <small>MICROLYNX MICROLYNX is a registered trademark of Microlynx Inc.</small> |
| DUT : | Testork Base Station 5033583, 2.4GHz Transmitter | | | | | | | |
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| | | | | | |
|--|-------------------------|---------------------|---------|-------------------------|--------------|
|  Celltech <small>Testing and Engineering Services Ltd.</small> | Test Report Serial No.: | 083013L5M-T1250-E15 | | Report Issue Date: | 8/30/2013 |
| | Measurement Date(s): | Aug 20-27, 2013 | | Report Revision No.: | Revision 1.0 |
| | FCC Rule Part(s): | 47 CFR §15B | | FCC Test Firm Reg. No.: | 714830 |
| | IC Standard(s): | ICES-003 | RSS-Gen | IC Test Site No.: | IC 3874A-1 |

Emissions Field Strength– Peak Detector Testork Base Station Low Power Transmitter

| Frequency (MHz) | Antenna Pol. | Emission Level (dBuV/m) @1m | Antenna Factor (dB) | Cable Loss/Amp Gain Corr. | Distance Correction | Emission Level (dBuV/m@3m) | Limit (avg) (dBuV/m@3m) | Margin |
|-----------------|--------------|-----------------------------|---------------------|---------------------------|---------------------|----------------------------|-------------------------|--------|
| 7215.0 | V | 34.4 | 35.9 | -26.0 | -9.54 | 34.76 | 54.0 | -19.24 |
| 7275.0 | V | 35.6 | 36.2 | -26.0 | -9.54 | 36.26 | 54.0 | -17.74 |
| 7425.0 | V | 39.6 | 36.5 | -26.0 | -9.54 | 40.56 | 54.0 | -13.44 |

Notes:

Data presented using a Pk detector compared to average limits.

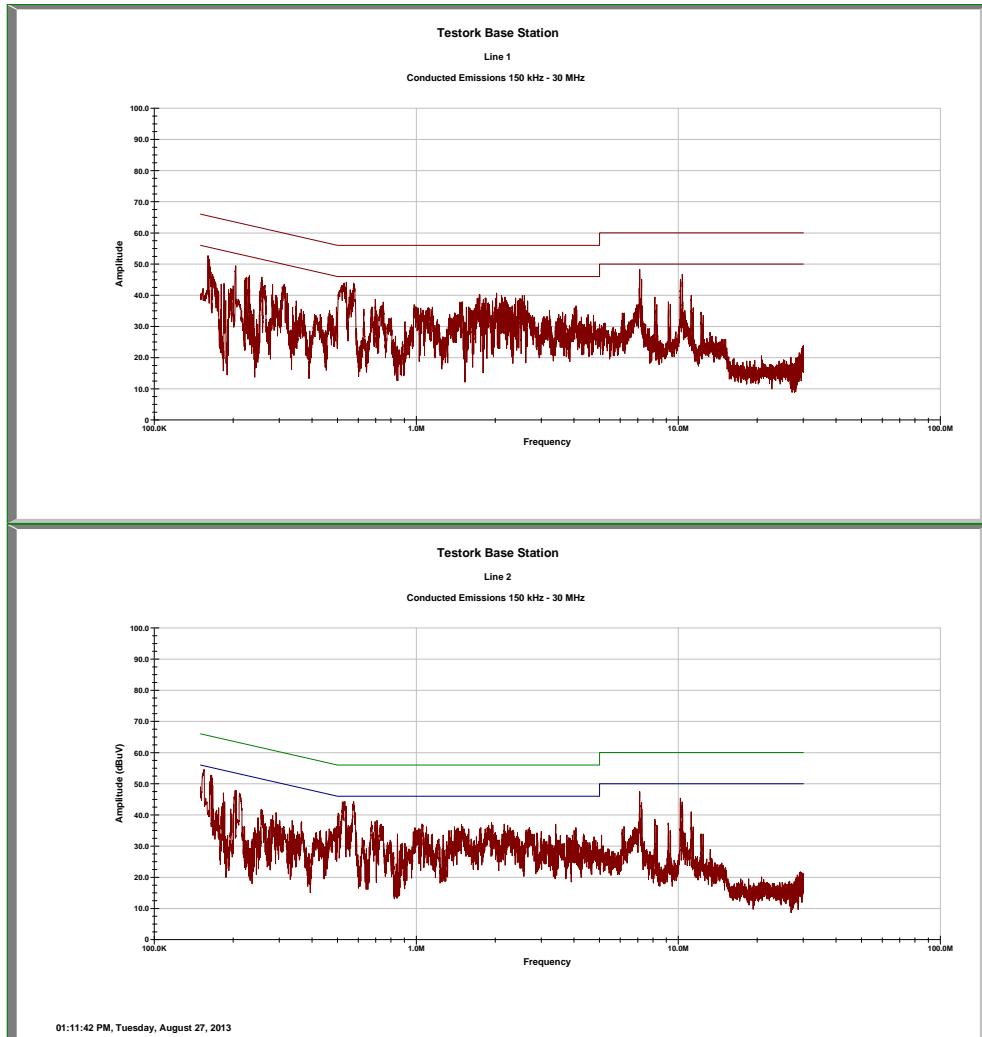
Device characterization was performed on all axis to determine worst case orientation for both antennas.

Worst case performance has been presented.

The Device was searched to the 10th harmonic of the fundamental (24.75 GHz).

All detected emissions have been reported.

15.109 Radiated Emissions (peak detector).



| | | | | | |
|--|-------------------------|---------------------|---------|-------------------------|--------------|
|  Celltech <small>Testing and Engineering Services Ltd.</small> | Test Report Serial No.: | 083013L5M-T1250-E15 | | Report Issue Date: | 8/30/2013 |
| | Measurement Date(s): | Aug 20-27, 2013 | | Report Revision No.: | Revision 1.0 |
| | FCC Rule Part(s): | 47 CFR §15B | | FCC Test Firm Reg. No.: | 714830 |
| | IC Standard(s): | ICES-003 | RSS-Gen | IC Test Site No.: | IC 3874A-1 |

Conducted Powerline Emissions Measurement

| REFERENCES | | | |
|---------------------------------|--------------------------------|------------------|----------------|
| Normative Reference Standard(s) | CFR 47 FCC Part 15 §15.107 (a) | ICES-001 Issue 4 | EN 55022: 2006 |
| Procedure Reference(s) | ANSI C63.4 | CISPR 11: 2004 | EN 55022: 2006 |

| LIMITS | | |
|---|------------------------|-----------|
| <p>§15.107(a): Except for Class A digital devices, for equipment that is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies within the band 150 kHz to 30 MHz shall not exceed the limits in the following table, as measured using a 50 [mu]H/50 ohms line impedance stabilization network (LISN). Compliance with the provisions of this paragraph shall be based on the measurement of the radio frequency voltage between each power line and ground at the power terminal. The lower limit applies at the band edges.</p> | | |
| Frequency of Emission (MHz) | Conducted Limit (dBuV) | |
| | Quasi-Peak | Average |
| 0.15 – 0.5 | 66 to 56* | 56 to 46* |
| 0.50 – 5.0 | 56 | 46 |
| 5.0 – 30.0 | 60 | 50 |

| ENVIRONMENTAL CONDITIONS | |
|--------------------------|----------------|
| Temperature | 25 \pm 5 °C |
| Humidity | 35 \pm 5 %RH |
| Barometric Pressure | uncontrolled |

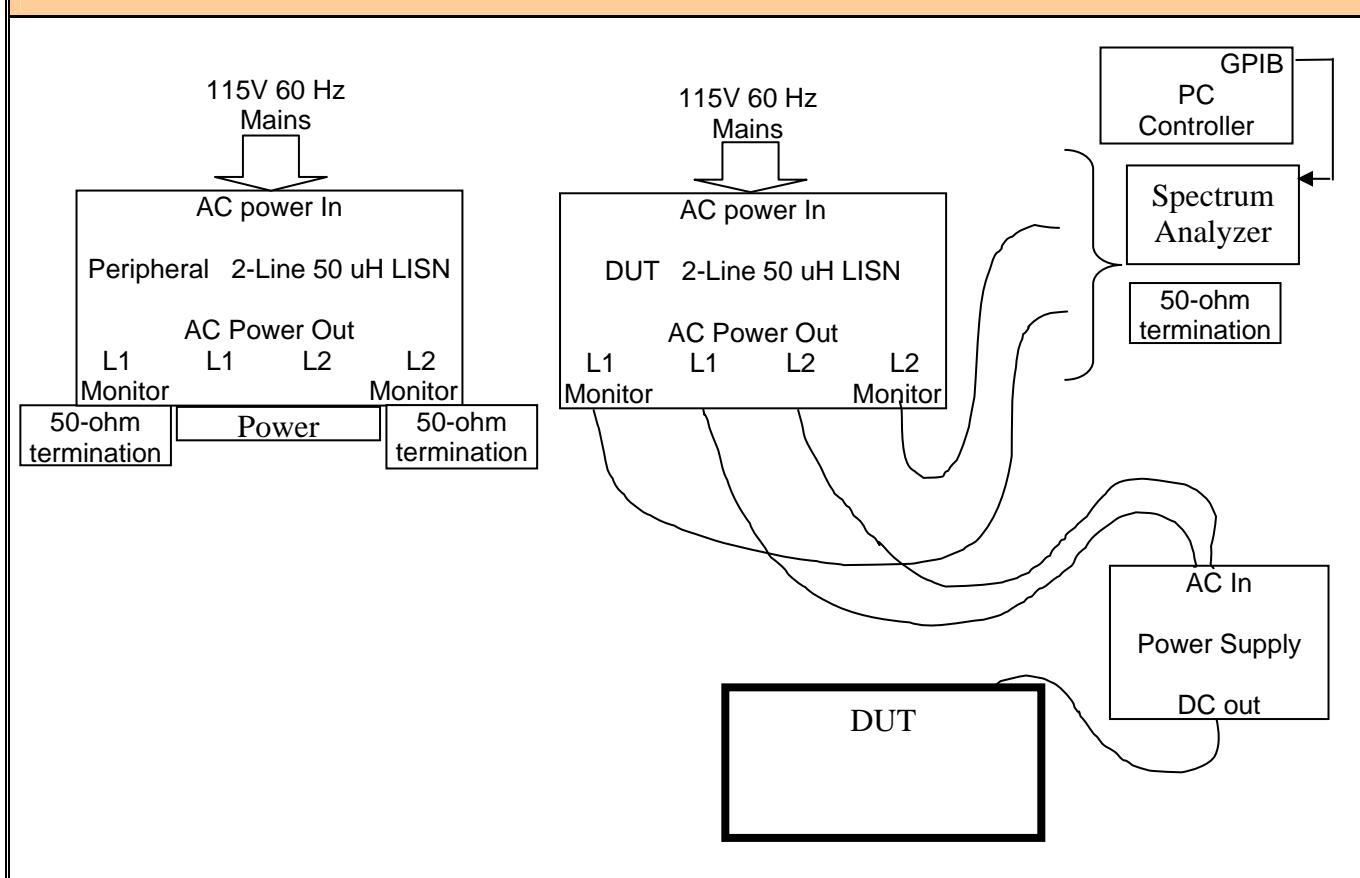
| D.1. EQUIPMENT LIST | | | | | |
|---------------------|--------------|--------|--------------------------------------|------------|------------|
| ASSET NUMBER | MANUFACTURER | MODEL | DESCRIPTION | LAST CAL | CAL DUE |
| 00049 | HP | 85650A | Quasi-Peak Adapter | 05/10/2012 | 05/10/2014 |
| 00047 | HP | 85685A | RF Preselector | 05/10/2012 | 05/10/2014 |
| 00051 | HP | 8566B | Spectrum Analyzer RF Section | 05/9/2012 | 05/9/2014 |
| 00083 | EMCO | 3825/2 | Line Impedance Stabilization Network | 05/9/2012 | 05/9/2014 |

| | | | | | |
|--|-------------------------|---------------------|---------|-------------------------|--------------|
|  Celltech <small>Testing and Engineering Services Ltd.</small> | Test Report Serial No.: | 083013L5M-T1250-E15 | | Report Issue Date: | 8/30/2013 |
| | Measurement Date(s): | Aug 20-27, 2013 | | Report Revision No.: | Revision 1.0 |
| | FCC Rule Part(s): | 47 CFR §15B | | FCC Test Firm Reg. No.: | 714830 |
| | IC Standard(s): | ICES-003 | RSS-Gen | IC Test Site No.: | IC 3874A-1 |

MEASUREMENT EQUIPMENT SETUP

| | |
|--|---|
| MEASUREMENT EQUIPMENT CONNECTIONS | The conducted emissions were measured on each of the two AC powerline leads connected to the DUT's host power supply brick. A two line LISN was used to make this measurement. |
| MEASUREMENT EQUIPMENT SETTINGS | <p>Each of the monitor ports from the 2-line LISN was connected in turn to the spectrum analyzer. The port not connected to the analyzer was terminated in a 50-ohm load. A prescan of the peak emission levels was made of the 150 kHz – 30 MHz range split into 4 equal frequency bands. The following were the spectrum analyzer settings:</p> <ul style="list-style-type: none"> Start Frequency and Stop Frequency set by software for each of the four bands RBW: 100 kHz VBW: 300 kHz Sweep: 500 mS <p>The resulting data from each band was corrected and collected by software and presented in the graphical representations shown on page 19 for the two leads.</p> <p>The frequency points with peak levels within 20 dB of the average limit were selected and optimized using software control each type of detector (peak, quasi-peak and average). This data was corrected by the software is presented in the tables shown in section on page 19.</p> <p>All peak emissions are below the average limit.</p> |

SETUP DRAWING

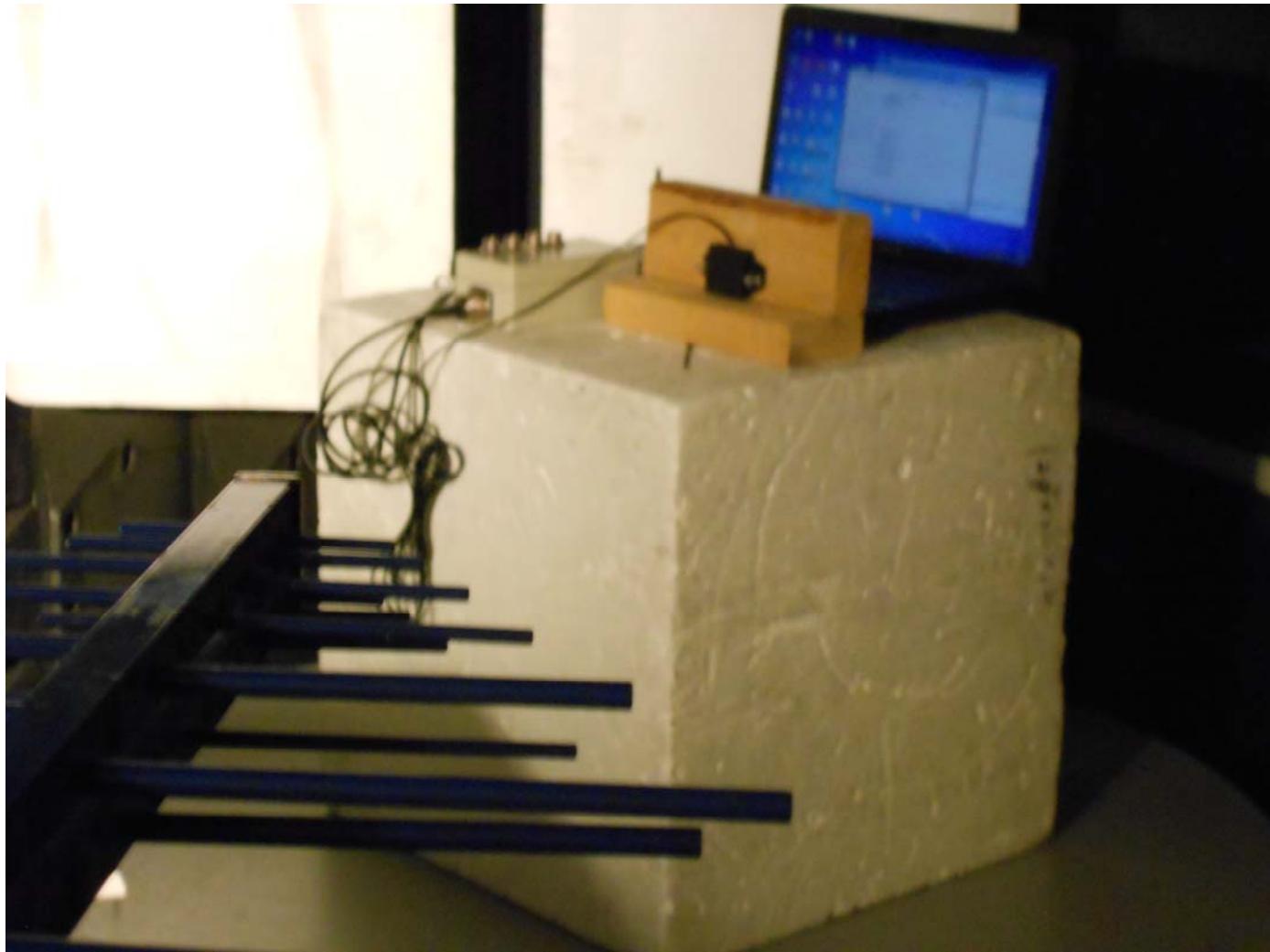


| | | | | |
|---|-------------------------|---------------------|-------------------------|--------------|
|  Testing and Engineering Services Lab | Test Report Serial No.: | 083013L5M-T1250-E15 | Report Issue Date: | 8/30/2013 |
| | Measurement Date(s): | Aug 20-27, 2013 | Report Revision No.: | Revision 1.0 |
| | FCC Rule Part(s): | 47 CFR §15B | FCC Test Firm Reg. No.: | 714830 |
| | IC Standard(s): | ICES-003 RSS-Gen | IC Test Site No.: | IC 3874A-1 |



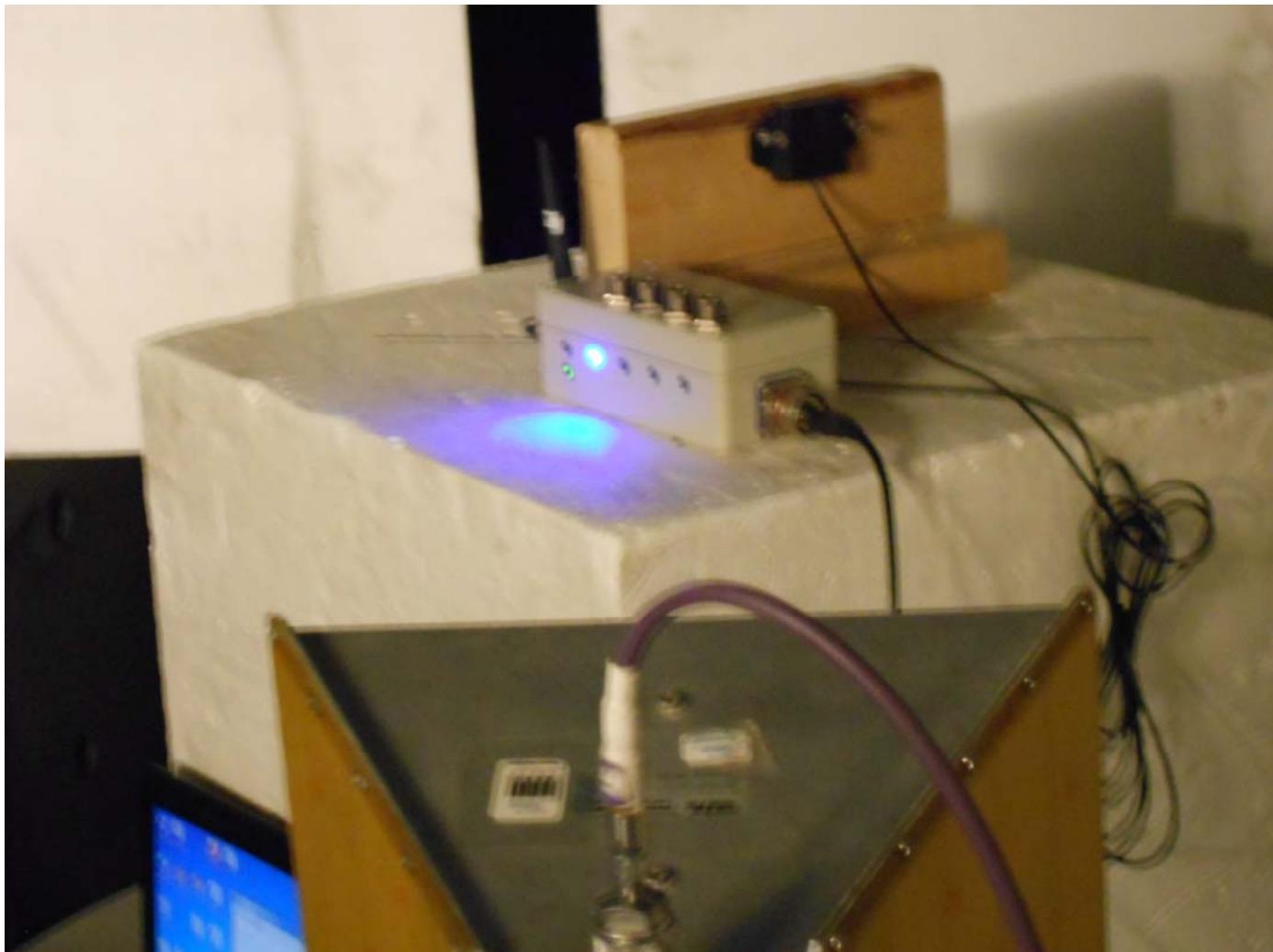
Test Lab Certificate No.
2470.01

8.0 TEST SET UP PHOTO'S

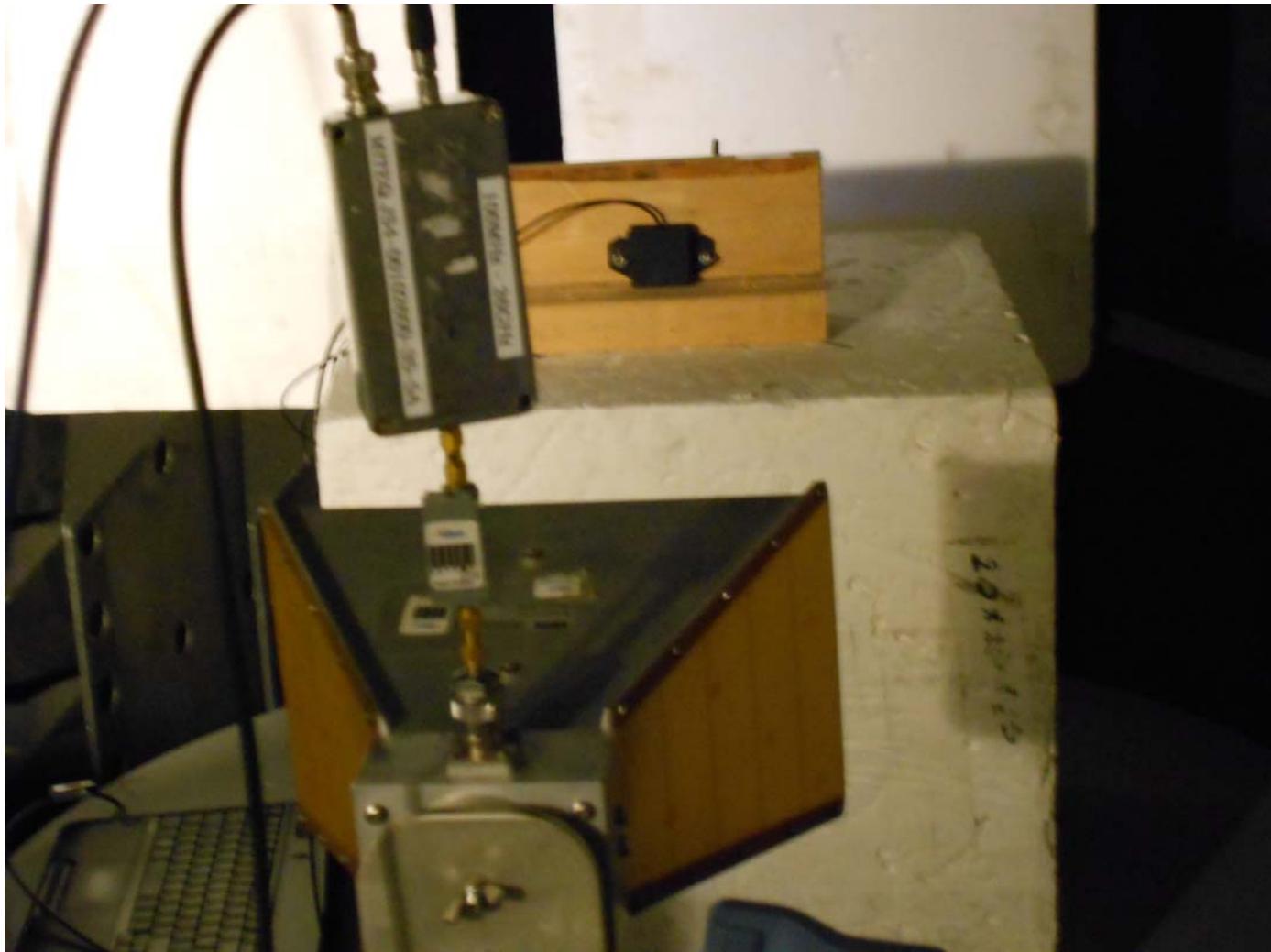


| | | | | | | | | |
|-------------------------|--|--------|--------------------|---------|------------|-----|---------------|---|
| Applicant: | Microlynx | Model: | Testork BS 5033583 | FCC ID: | L5M5033583 | IC: | 6364A-5033583 |  <small>MICROLYNX MICROLYNX is a registered trademark of Microlynx Inc.</small> |
| DUT : | Testork Base Station 5033583, 2.4GHz Transmitter | | | | | | | |
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| | | | | |
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|  Celltech <small>Testing and Engineering Services Ltd</small> | Test Report Serial No.: | 083013L5M-T1250-E15 | Report Issue Date: | 8/30/2013 |
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| | FCC Rule Part(s): | 47 CFR §15B | FCC Test Firm Reg. No.: | 714830 |
| | IC Standard(s): | ICES-003 | RSS-Gen | IC Test Site No.: |



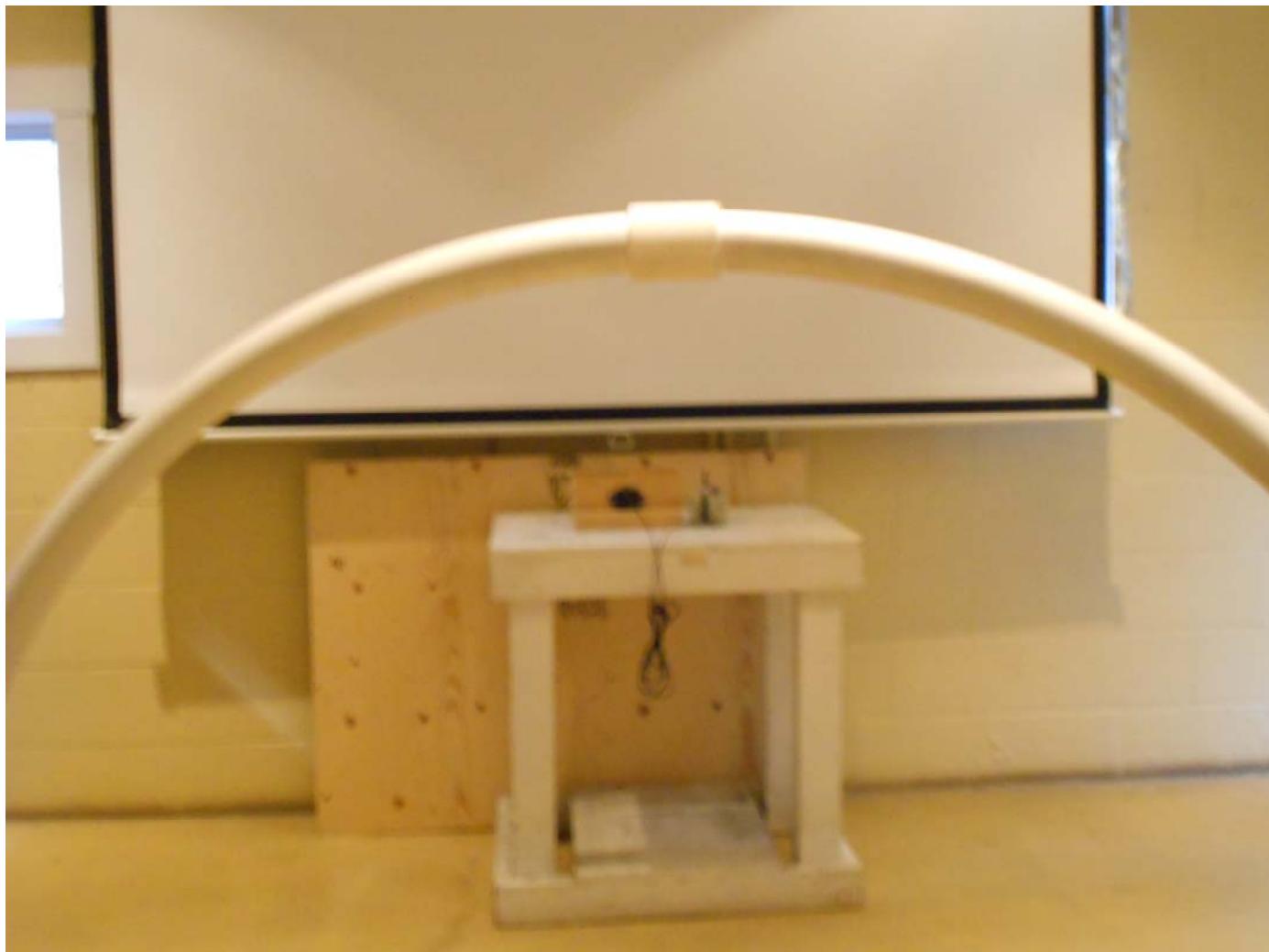
| | | | | |
|--|-------------------------|---------------------|-------------------------|-------------------|
|  Celltech <small>Testing and Engineering Services Ltd</small> | Test Report Serial No.: | 083013L5M-T1250-E15 | Report Issue Date: | 8/30/2013 |
| | Measurement Date(s): | Aug 20-27, 2013 | Report Revision No.: | Revision 1.0 |
| | FCC Rule Part(s): | 47 CFR §15B | FCC Test Firm Reg. No.: | 714830 |
| | IC Standard(s): | ICES-003 | RSS-Gen | IC Test Site No.: |



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| | IC Standard(s): | ICES-003 RSS-Gen | IC Test Site No.: | IC 3874A-1 |



Test Lab Certificate No.
2470.01



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|-------------------------|--|--------|--------------------|---------|------------|-----|---------------|--|
| Applicant: | Microlynx | Model: | Testork BS 5033583 | FCC ID: | L5M5033583 | IC: | 6364A-5033583 |  <small>MICROLYNX MICROLYNX is a registered trademark of Microlynx, Inc.</small> |
| DUT : | Testork Base Station 5033583, 2.4GHz Transmitter | | | | | | | |
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