








<b>Applicant:</b>	<b>Microlynx</b>	<b>Model:</b>	<b>Testork BS 5033583</b>	<b>FCC ID:</b>	<b>L5M5033583</b>	<b>IC:</b>	<b>6364A-5033583</b>	
<b>DUT :</b>	<b>Testork Base Station 5033583, 2.4GHz Transmitter</b>							
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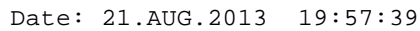























Test Lab Certificate No.  
 2470.01

## 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 10<sup>th</sup> harmonic of the fundamental (24.75 GHz).

All detected emissions have been reported.

**Testork Base Station**  
Line 1  
Conducted Emissions 150 kHz - 30 MHz

Amplitude

Frequency

**Testork Base Station**  
Line 2  
Conducted Emissions 150 kHz - 30 MHz

Amplitude (dBuV)

Frequency

01:11:42 PM, Tuesday, August 27, 2013


































	Test Report Serial No.:	082913L5M-T1246-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 §15.249		FCC Test Firm Reg. No.:	714830	
	IC Standard(s):	RSS-210	RSS-Gen	IC Test Site No.:	IC 3874A-1	
<p>Test Lab Certificate No. 2470.01</p>						

**END OF DOCUMENT**

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