

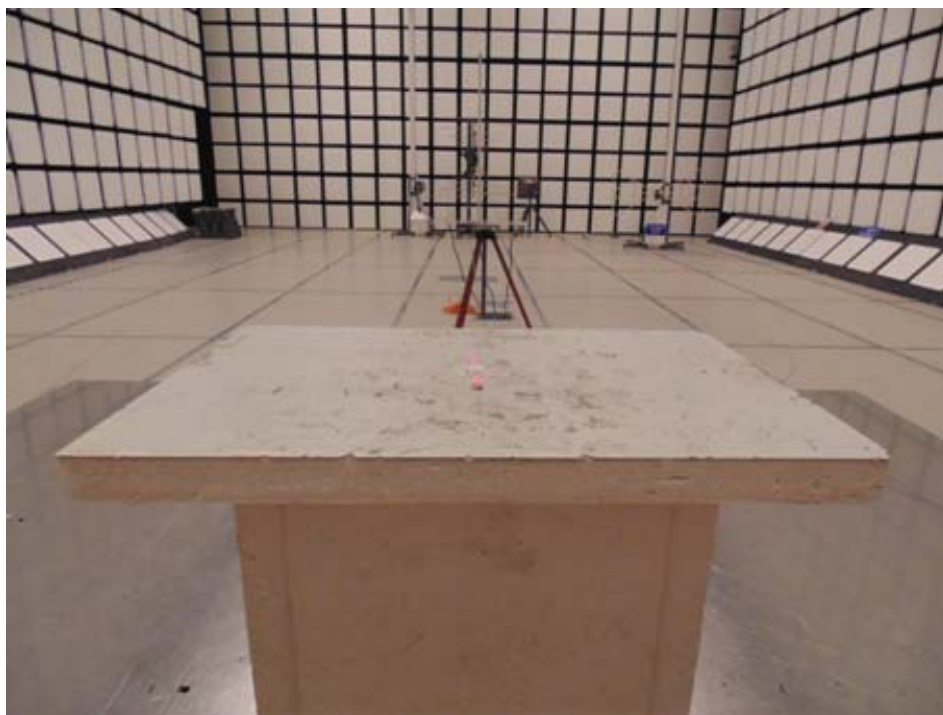


## EXHIBIT 1 – TEST SETUP PHOTOS

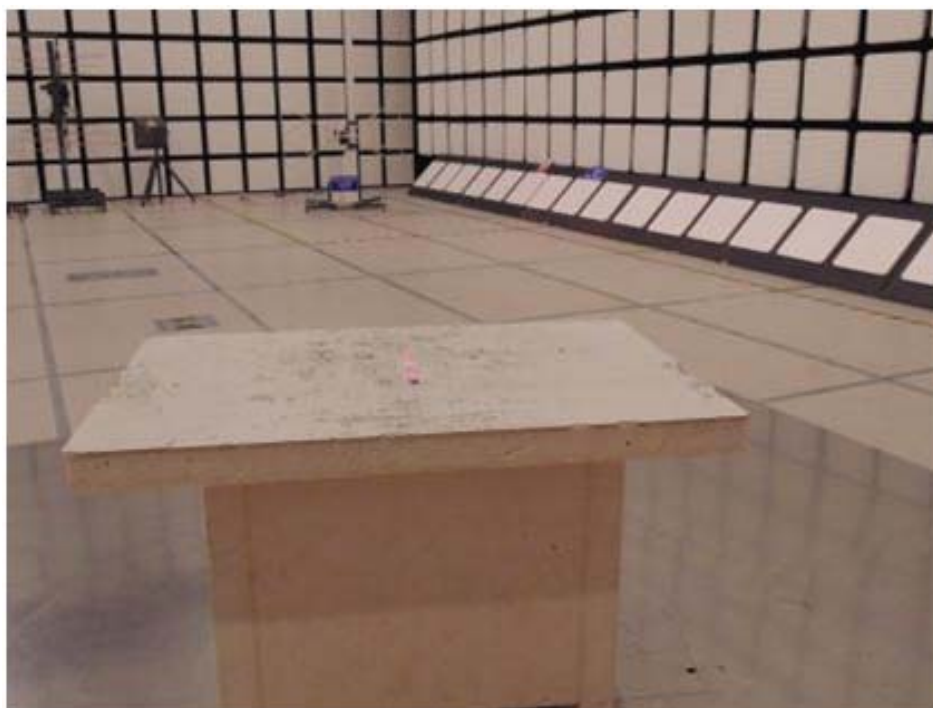
<b>PRODUCT NAME</b>	Wootch
<b>PRODUCT MODEL NUMBER</b>	QL-FND-WW02
<b>MANUFACTURER</b>	QL London
<b>TEST REPORT NUMBER</b>	RMM 1402TEL533-B-SET
<b>TEST REPORT DATE</b>	19 <sup>th</sup> Feb 2014
<b>TEST REPORT VERSION</b>	1.0
<b>ISSUED TO</b>	QL London, 12-50, Kingsgate house, Kingston –Upon-Thames-KT2-5AA
<b>ISSUED BY</b>	<b>TARANG</b> Wipro Technologies, SJP2, Survey#70,77,78/8A, Dodda Kanelli, Sarjapur road, Bangalore-560 035. Karnataka. India. Tel: +91-80-30292929 Fax: +91-80-30298200 Email: tarang.planet@wipro.com Web: <a href="http://www.wipro.com">www.wipro.com</a>

Date	19 <sup>th</sup> Feb 2014
Report Number	RMM 1402TEL533-A-SET

FCC ID	2ABAJQL-FND-WW02
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**Figure 1: Test setup for Radiated Emission 9 kHz to 30MHz**



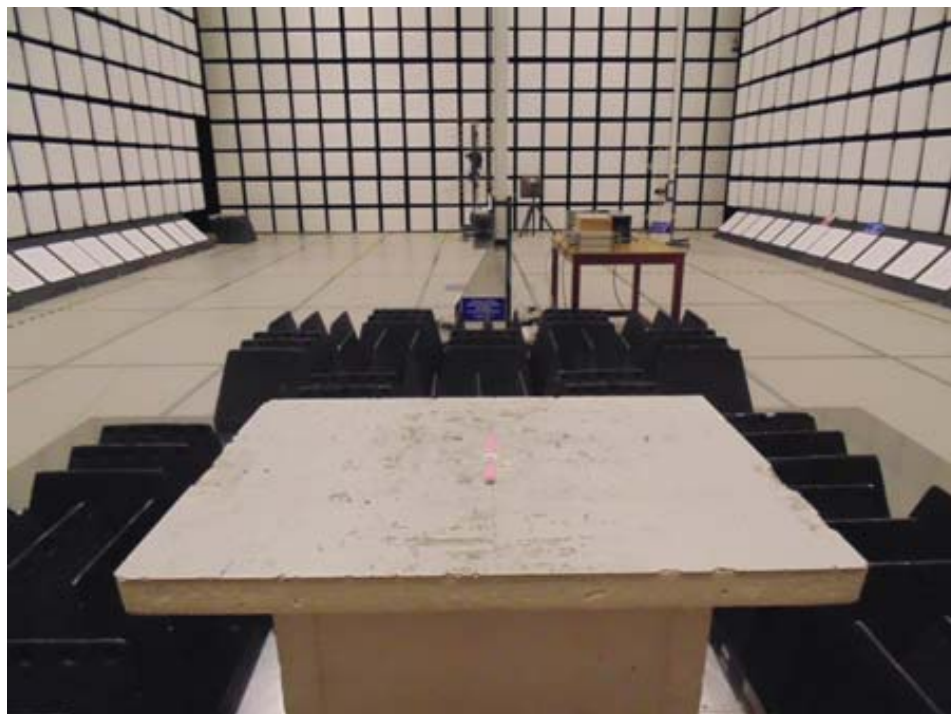
**Figure 2: Test setup for Radiated Emission 30MHz to 1GHz - Horizontal Polarization**

Date	19 <sup>th</sup> Feb 2014
Report Number	RMM 1402TEL533-A-SET

FCC ID	2ABAJQL-FND-WW02
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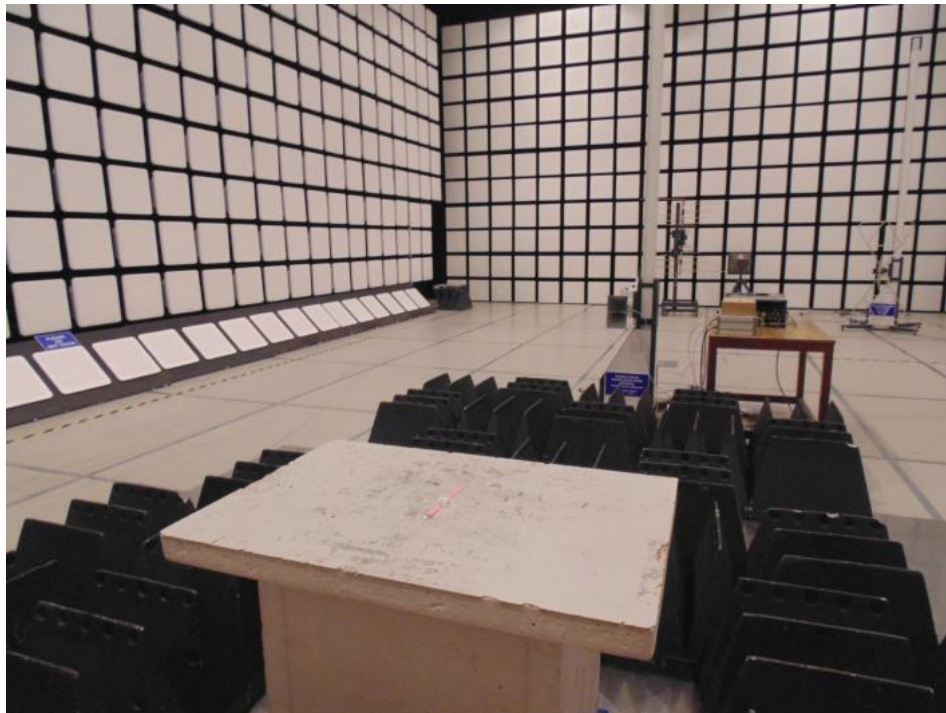
**Figure 3: Test setup for Radiated Emission 30MHz to 1GHz - Vertical Polarization**



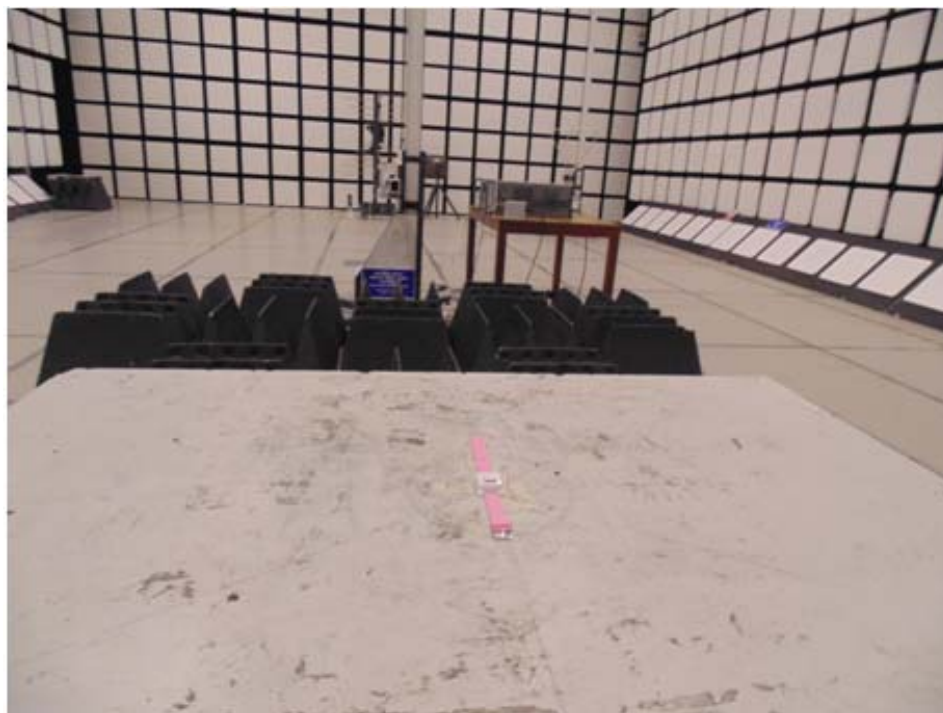
**Figure 4: Test setup for Radiated Emission 1GHz to 18GHz - Vertical Polarization**

Date	19 <sup>th</sup> Feb 2014
Report Number	RMM 1402TEL533-A-SET

FCC ID	2ABAJQL-FND-WW02
--------	------------------



**Figure 5: Test setup for Radiated Emission 1GHz to 18GHz – Horizontal Polarization**



**Figure 6: Test setup for Radiated Emission 18GHz to 26GHz - Horizontal Polarization**

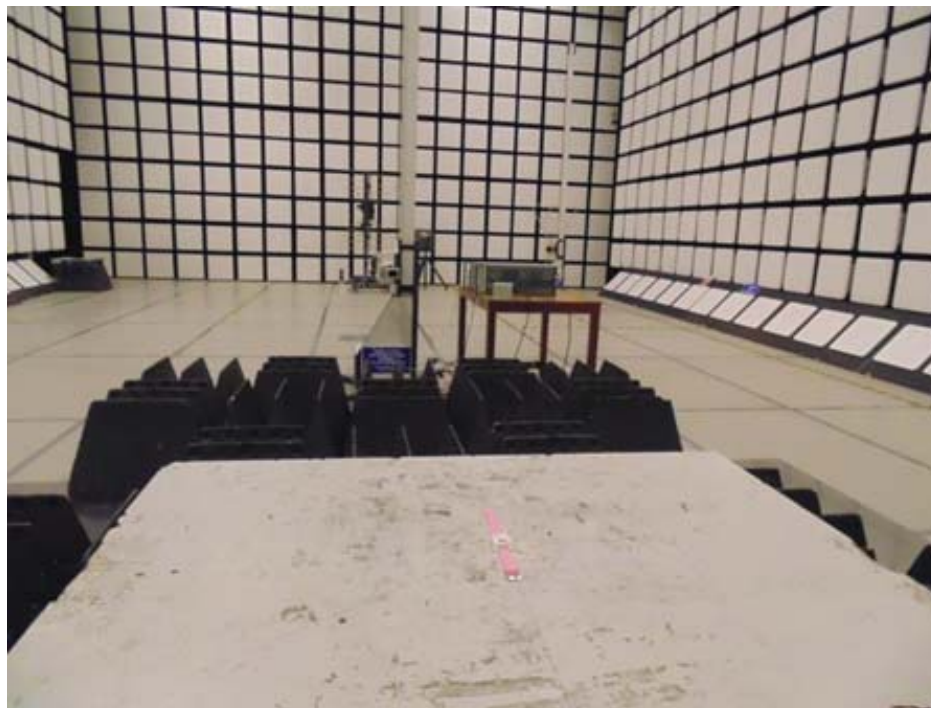
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Date	19 <sup>th</sup> Feb 2014
Report Number	RMM 1402TEL533-A-SET

FCC ID	2ABAJQL-FND-WW02
--------	------------------



**Figure 7: Test setup for Radiated Emission 18GHz to 26GHz - Vertical Polarization**



**Figure 8: Test setup for Conducted Measurements**

Date	19 <sup>th</sup> Feb 2014
Report Number	RMM 1402TEL533-A-SET

FCC ID	2ABAJQL-FND-WW02
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**Figure 9: Test setup for Conducted Emission**