

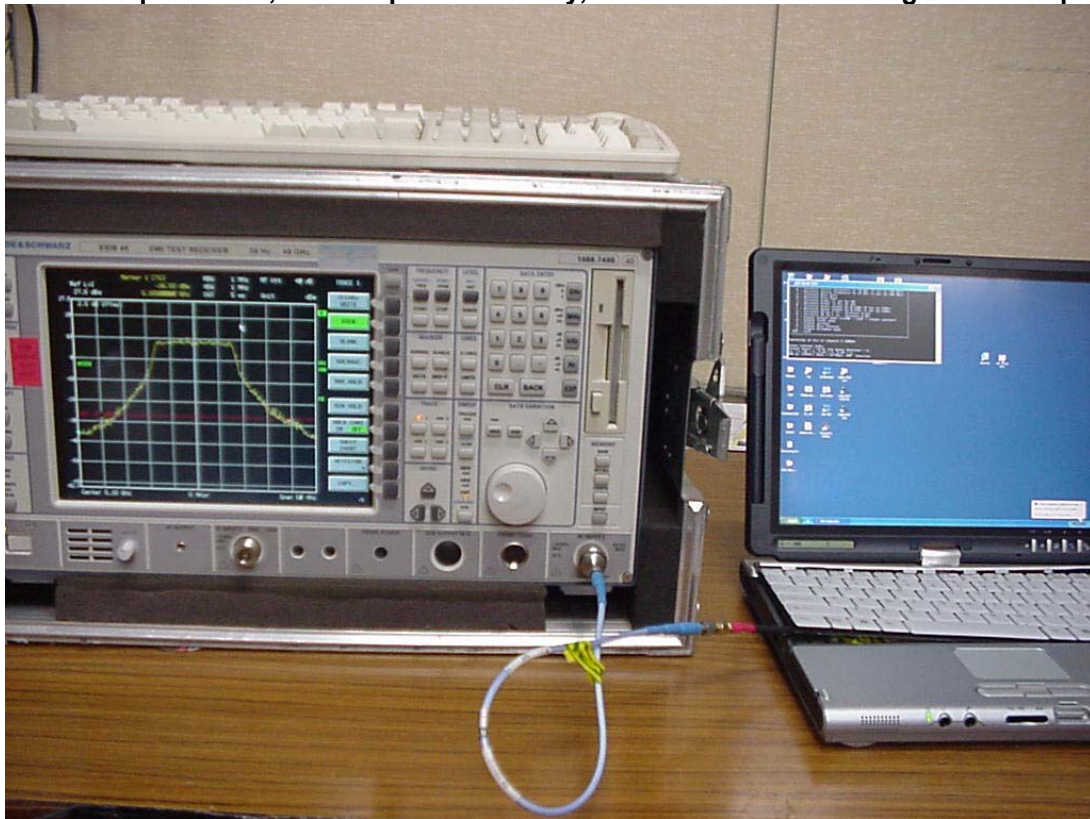
**EMC Technologies Report Number: M050510\_Cert\_WLL4070\_11abg\_NII\_BT**

## **APPENDIX B2 – Test Setup Photograph**



## APPENDIX B2 – Test Setup Photograph

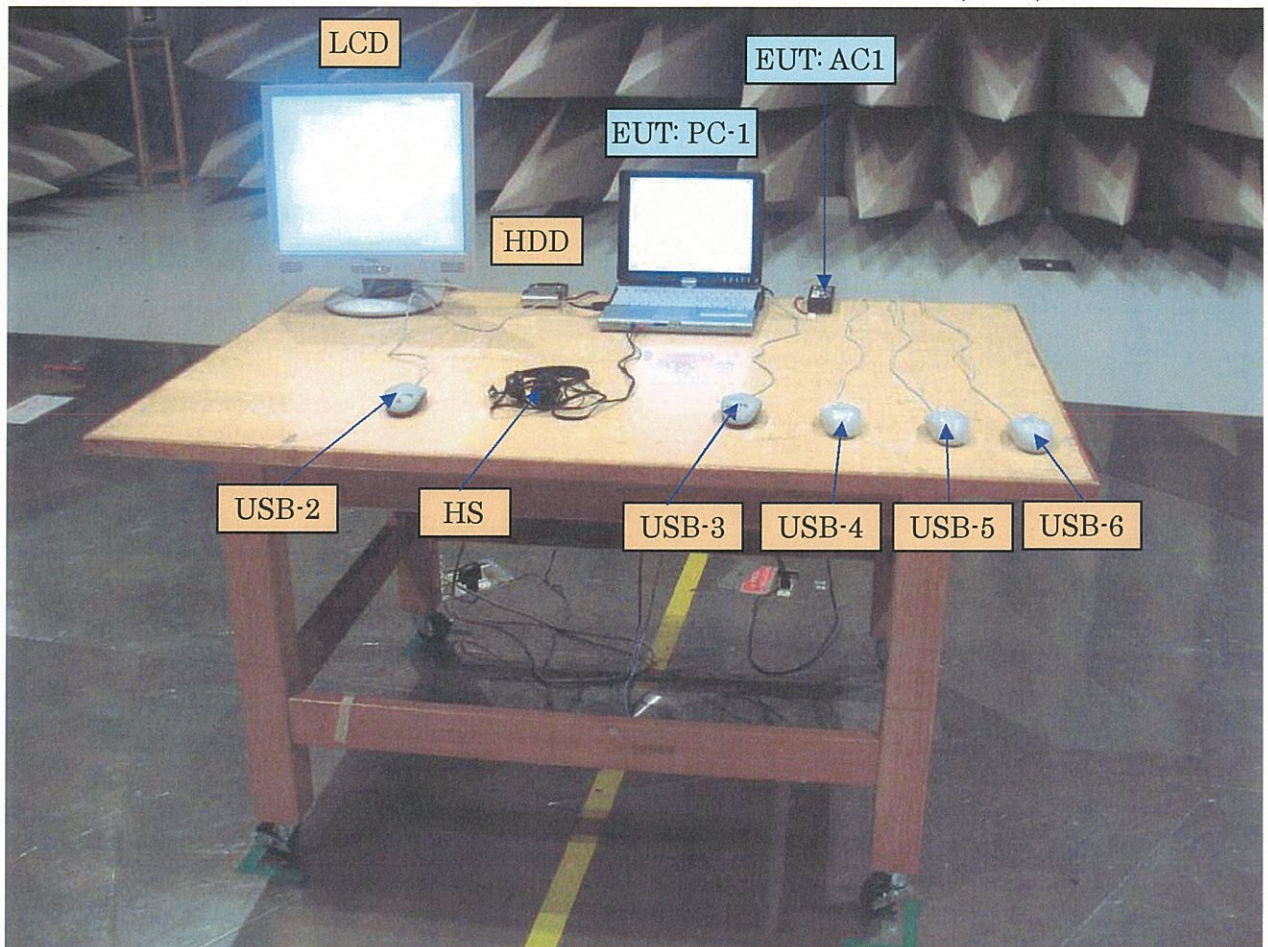
**Peak Output Power, Power Spectral Density, Bandwidth and Band Edge Test Setup**



## **APPENDIX B2 – Test Setup Photograph**

**Test Setup Photos for FCC Part 15 Testing**  
**Photos extracted from Report FG05-051EAL**

Photo-1.1 Radiated emission measurement: 30-1000 MHz (Front)



• PC-2 and HUB were set at outside of the chamber.

Photo-1.2 Radiated emission measurement: 30-1000 MHz (Back)

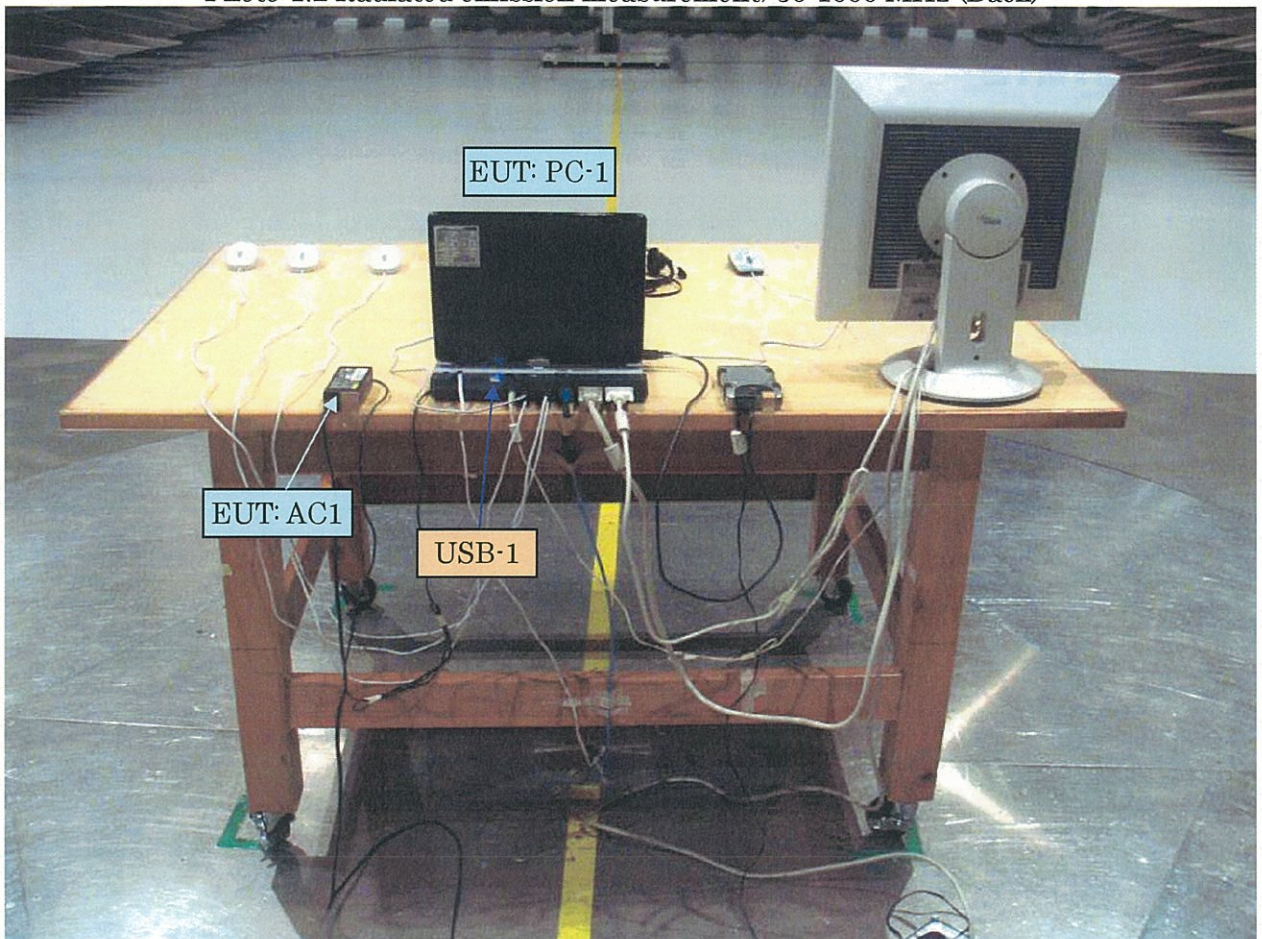


Photo-1.3 Radiated emission measurement; 1-12 GHz (Front)

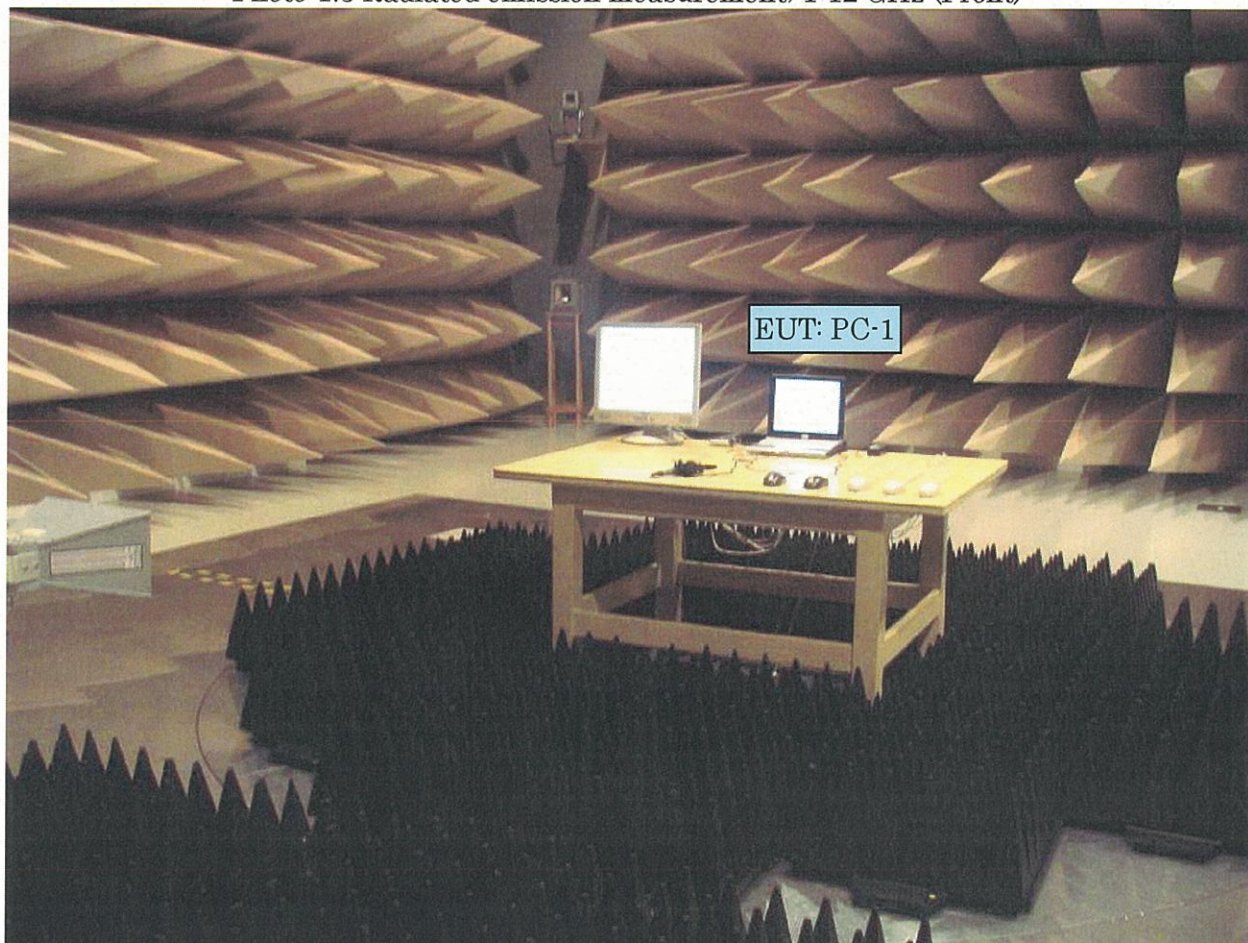


Photo-2 Conducted emission measurement

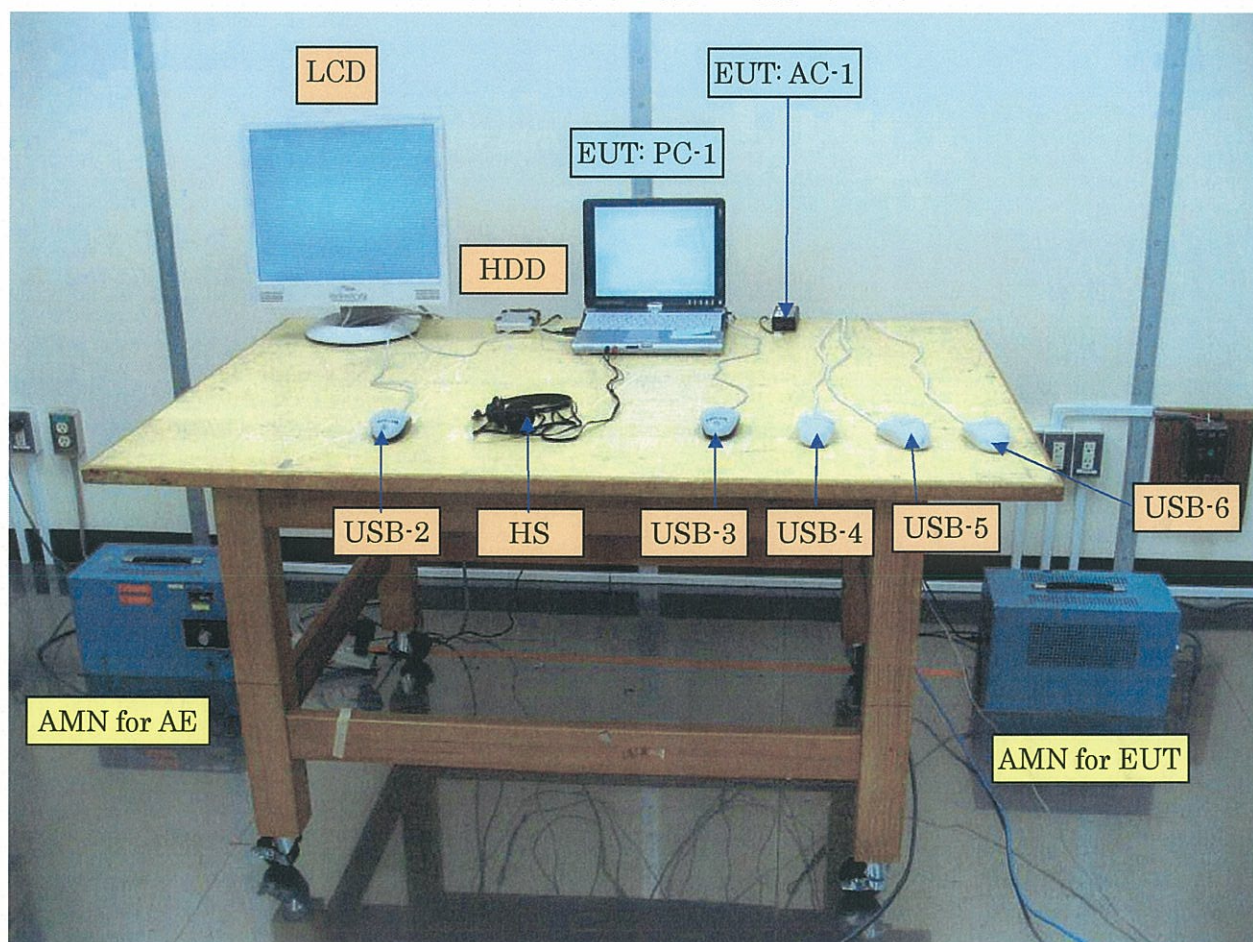
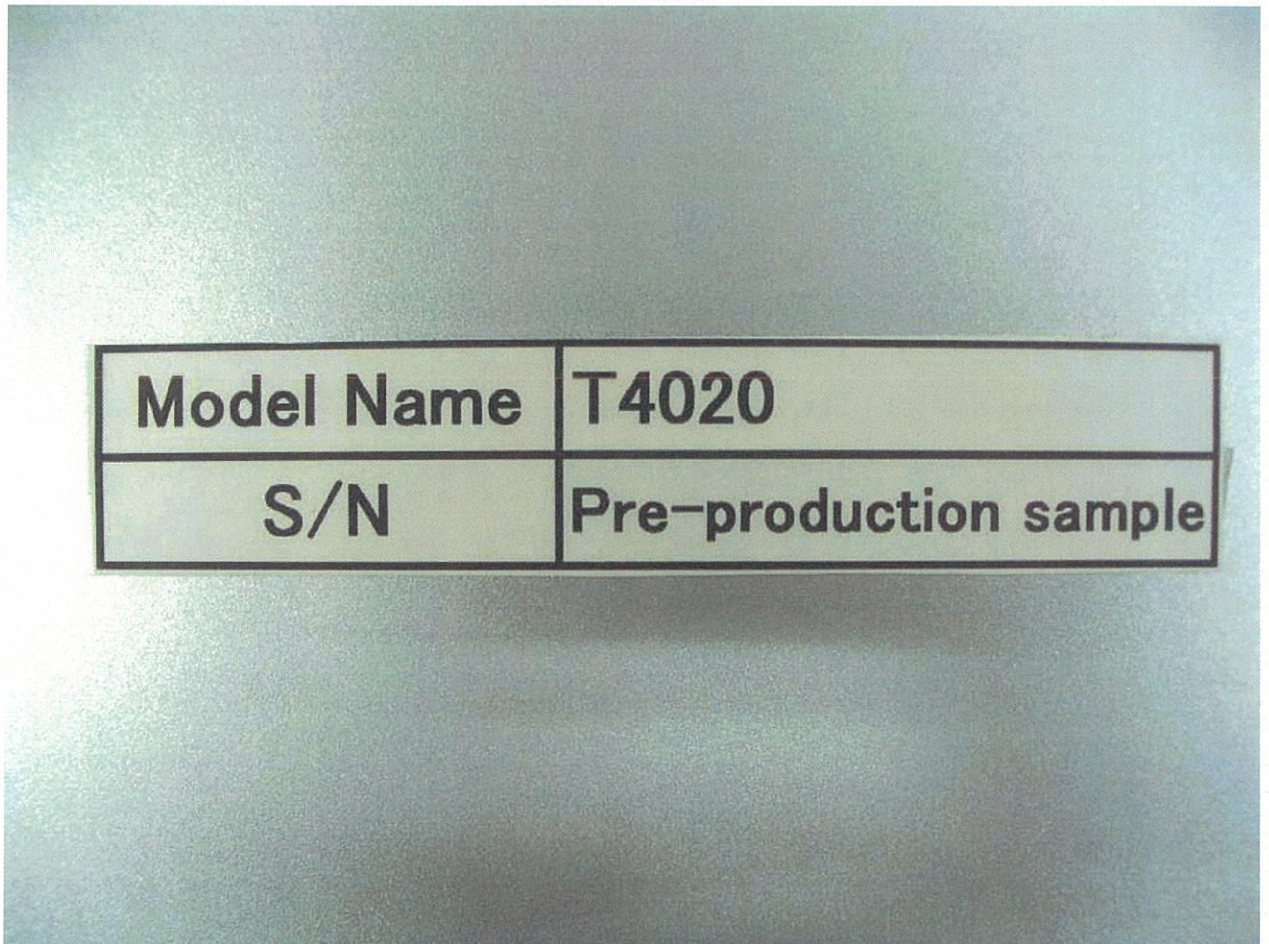


Photo-3 Label



The image shows a photograph of a label with a table. The table has two rows and two columns. The first row contains 'Model Name' and 'T4020'. The second row contains 'S/N' and 'Pre-production sample'. The label is on a light blue background.

|                   |                              |
|-------------------|------------------------------|
| <b>Model Name</b> | <b>T4020</b>                 |
| <b>S/N</b>        | <b>Pre-production sample</b> |