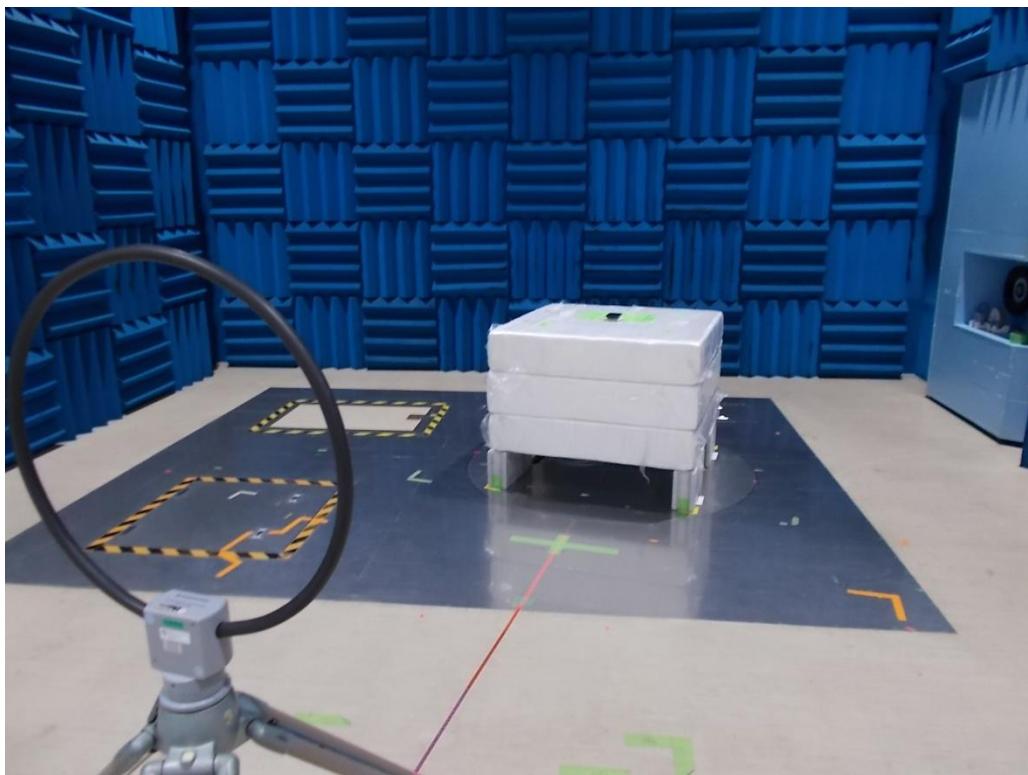


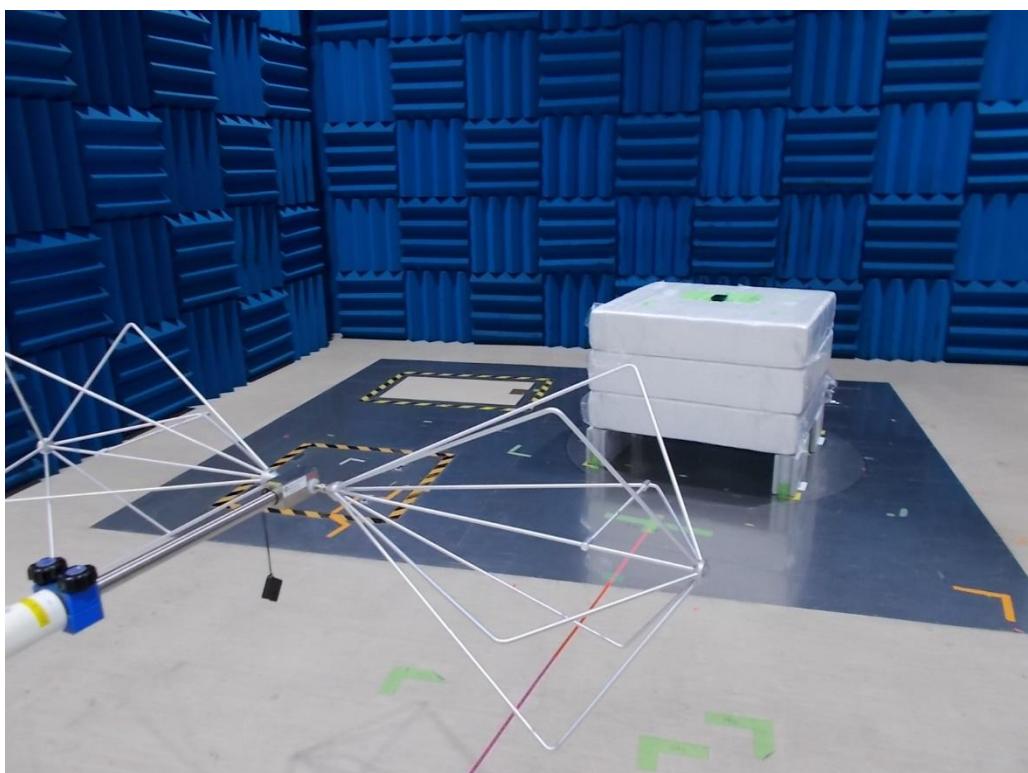
KYOCERA Corporation  
FCC ID: JOYEB1073

**Radiated Emission**

9kHz to 30MHz

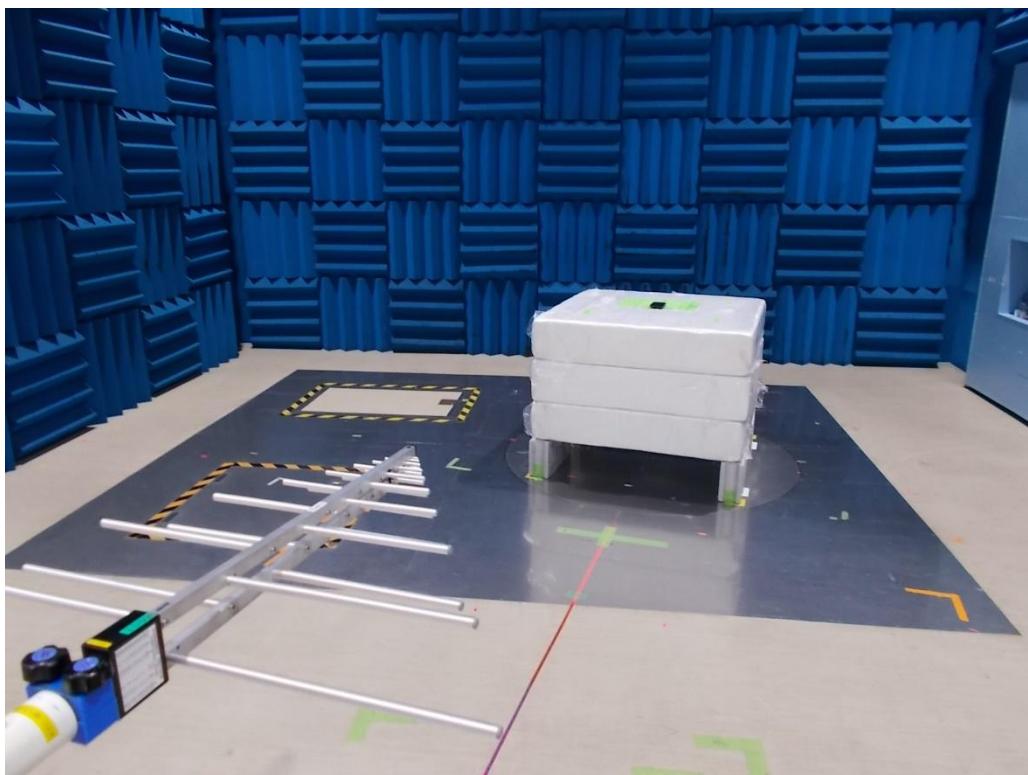


30MHz to 200MHz

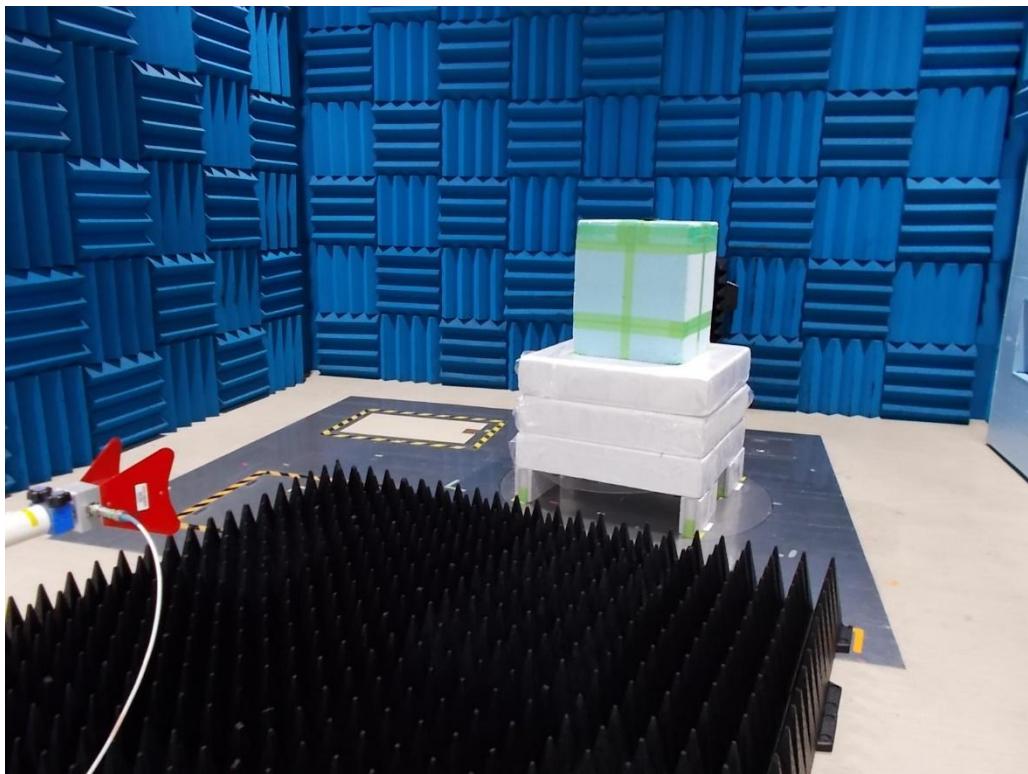


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FCC ID: JOYEB1073

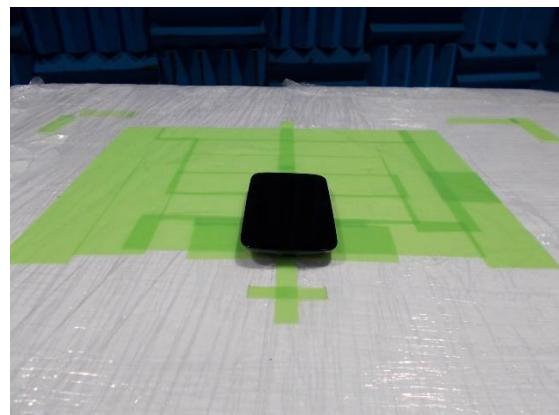
**200MHz to 1GHz**



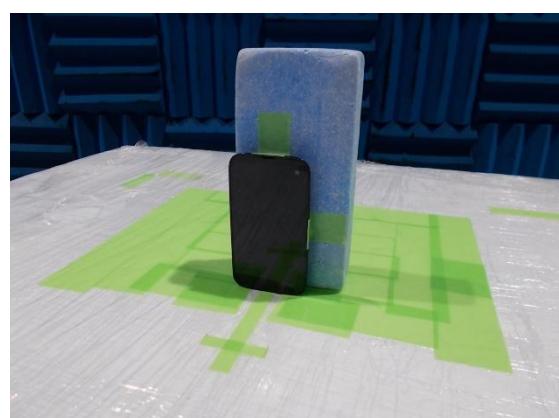
**Above 1GHz**



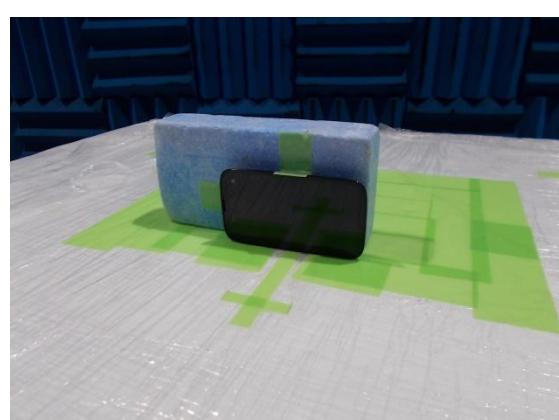
**X-axis**



**Y-axis**



**Z-axis**



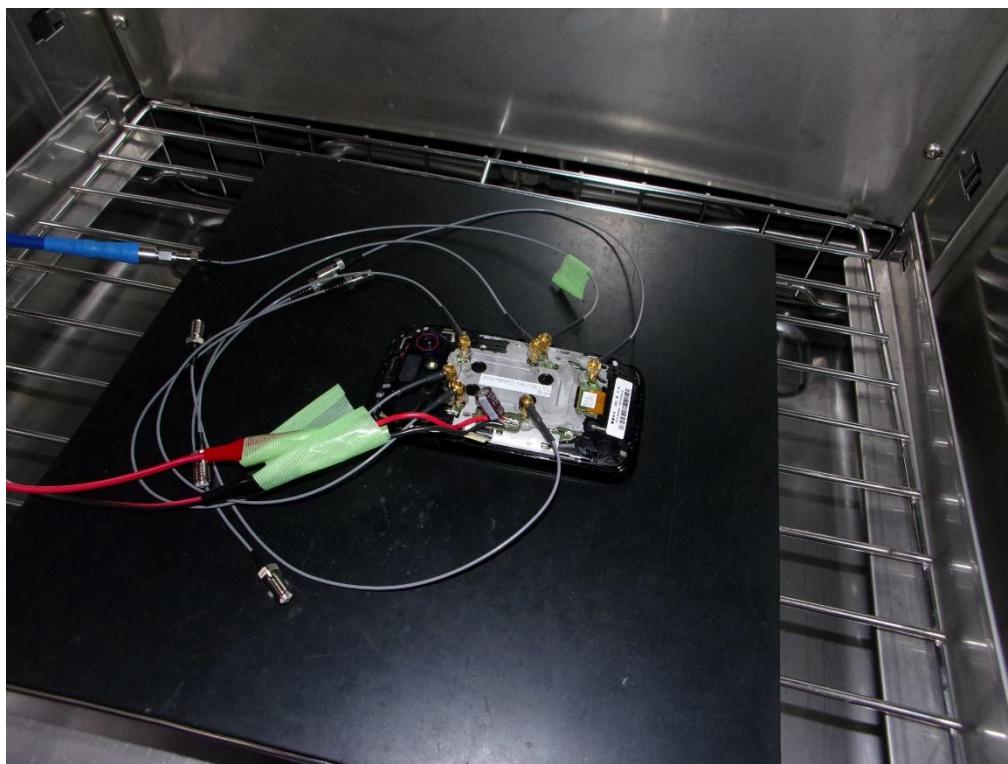
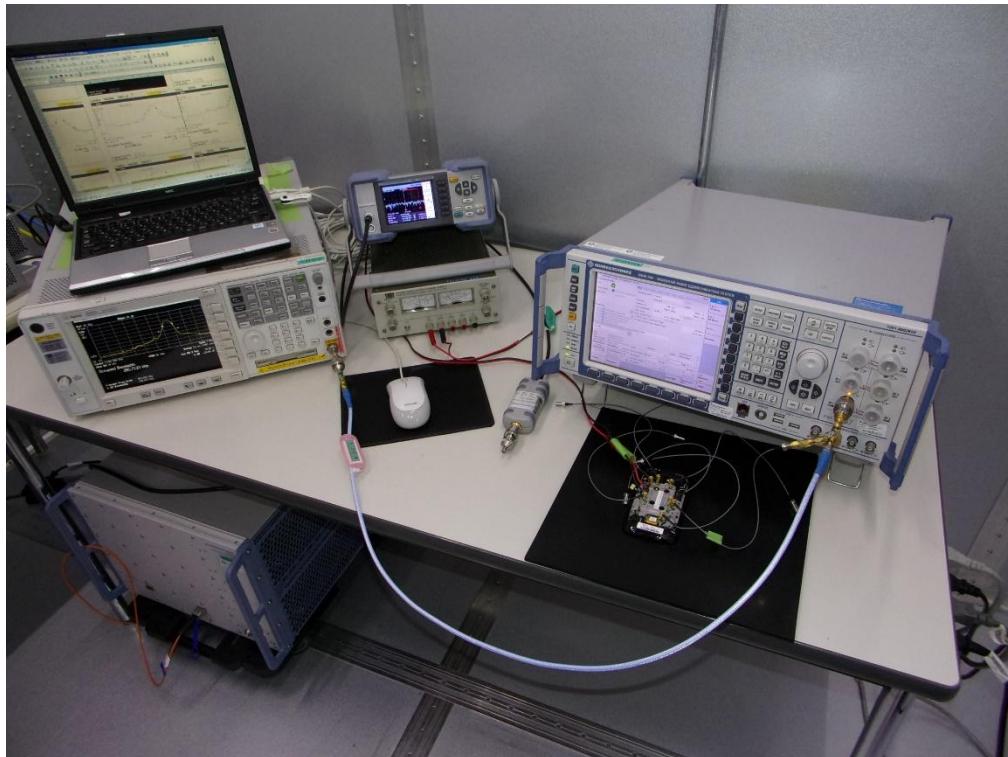
**Note:**

X-axis generates the maximum emission at GSM850, WCDMA Band V, WCDMA Band IV, LTE Band XVII, LTE Band XLI, Bluetooth, BTLE and Qi.

Z-axis generates the maximum emission at GSM1900, WCDMA Band II, LTE Band II, LTE Band IV, LTE Band XII, 2.4GHz WLAN, 5GHz WLAN and NFC.

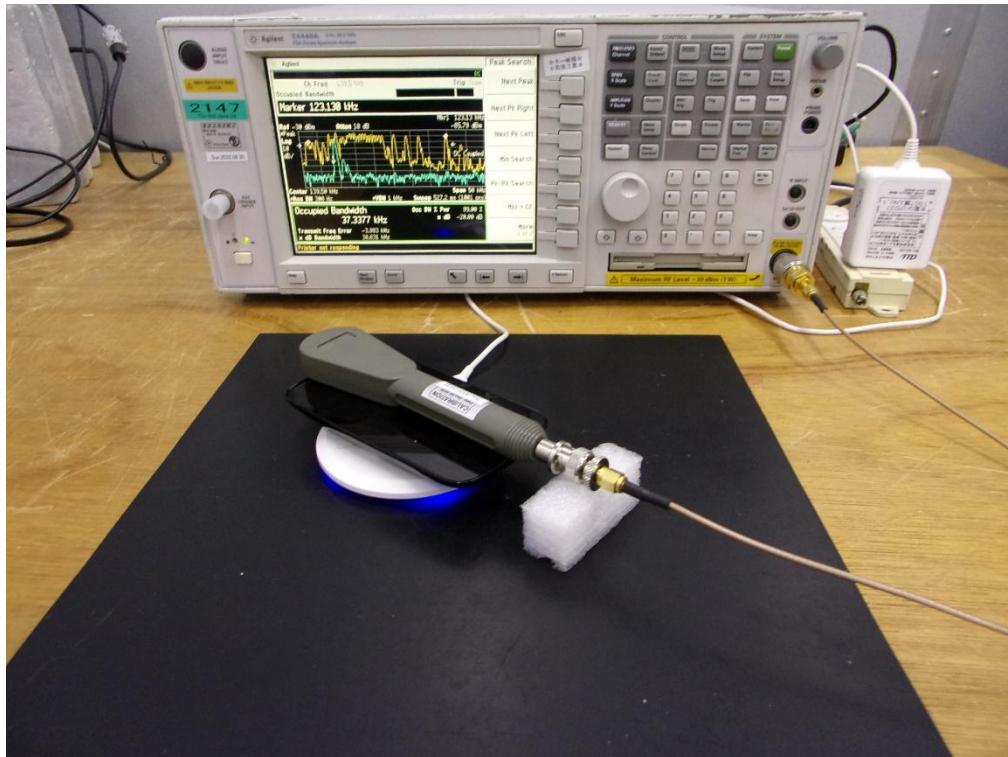
KYOCERA Corporation  
FCC ID: JOYEB1073

**Antenna port Conducted Test**



KYOCERA Corporation  
FCC ID: JOYEB1073

### Wireless charging mode (Qi)

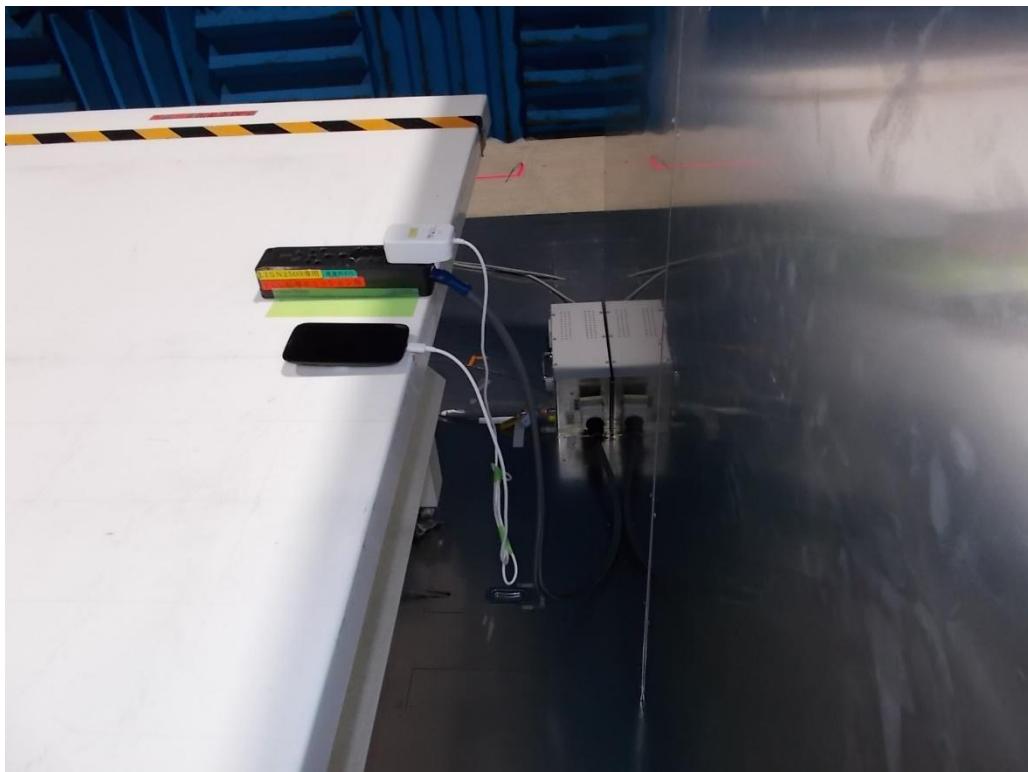
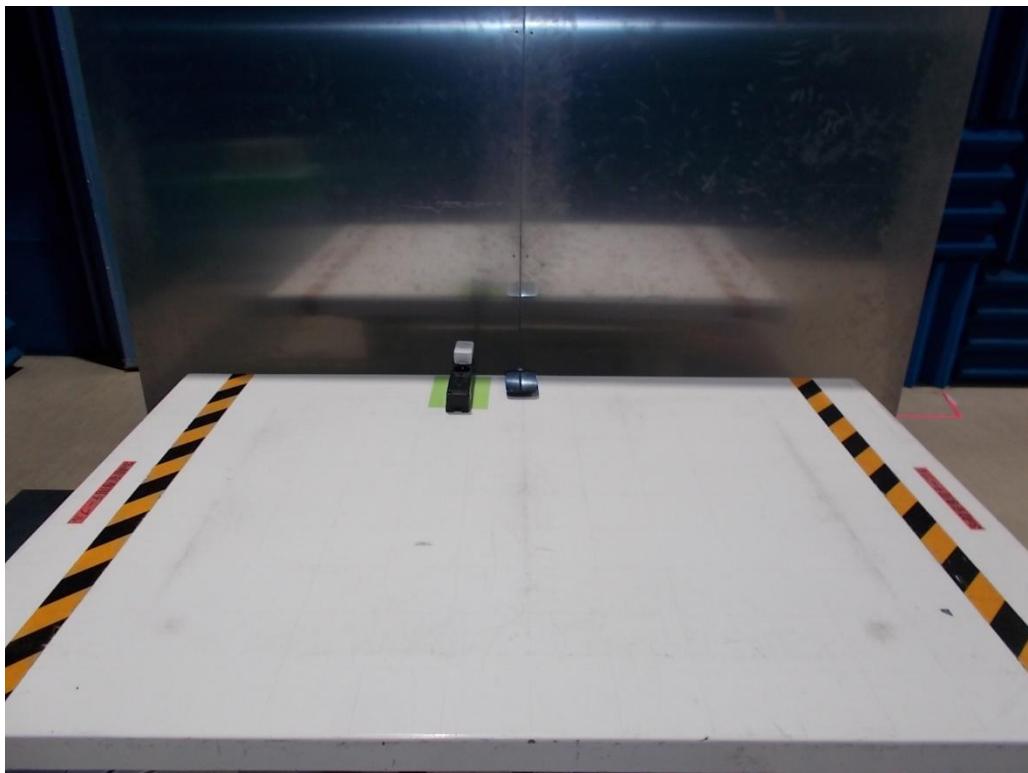


### NFC



KYOCERA Corporation  
FCC ID: JOYEB1073

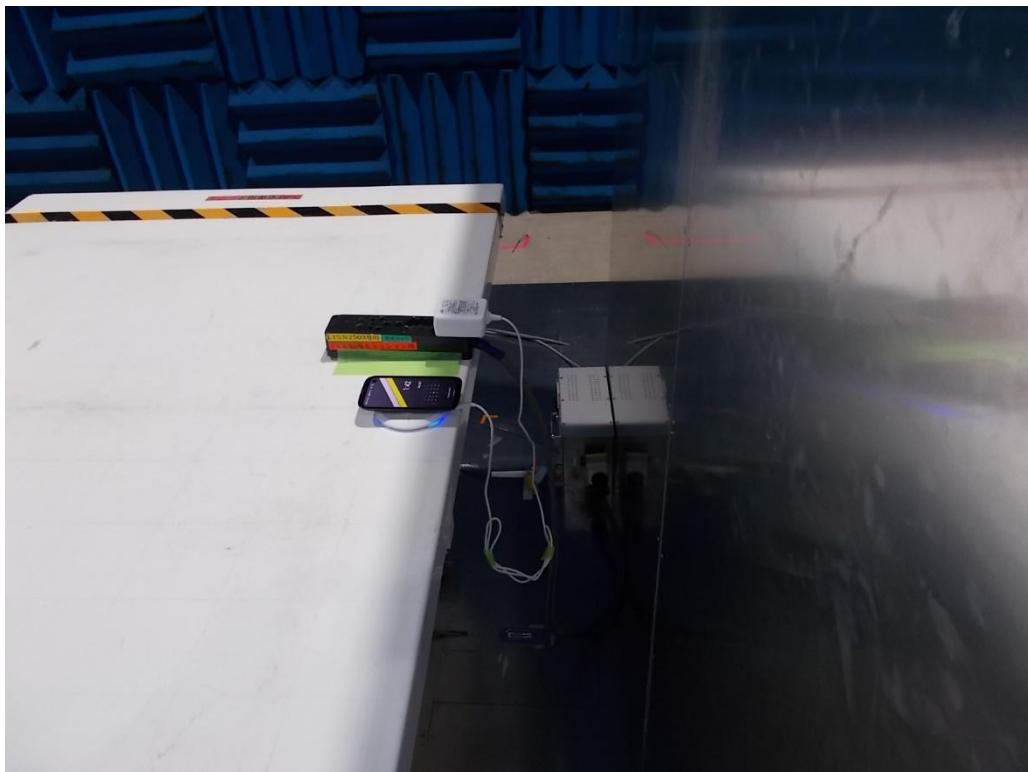
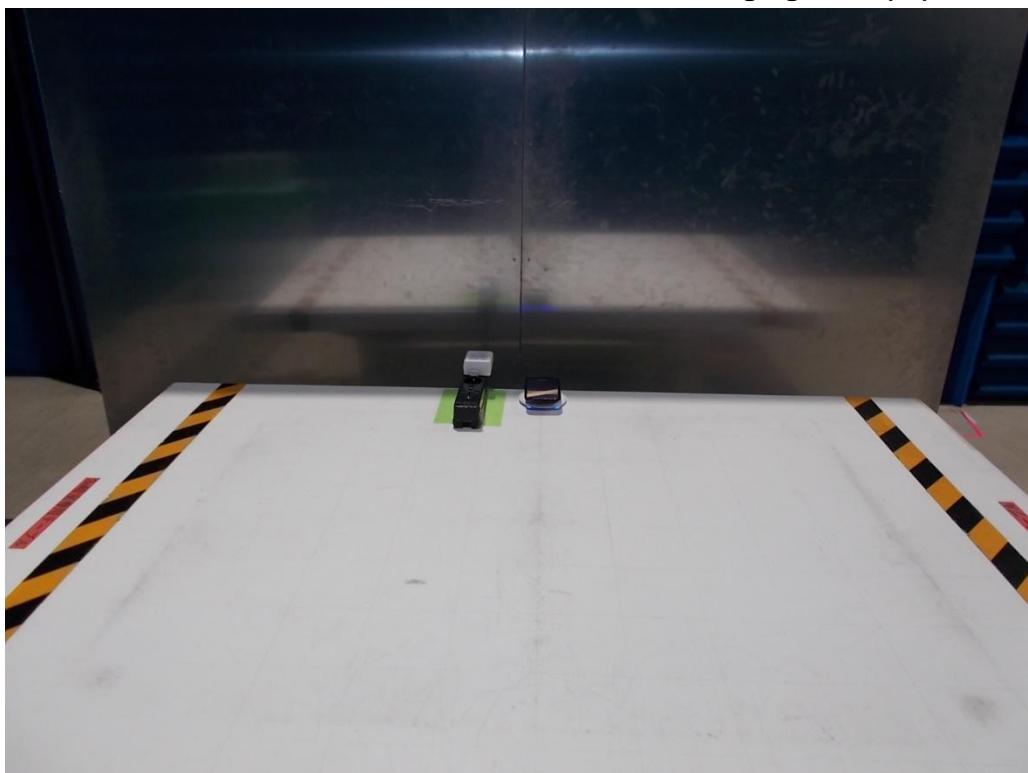
**AC Power Line Conducted Emission**



KYOCERA Corporation  
FCC ID: JOYEB1073

AC Power Line Conducted Emission

Wireless charging mode(Qi)



KYOCERA Corporation  
FCC ID: JOYEB1073

FCC Part 15 Subpart E – DFS Setup

