

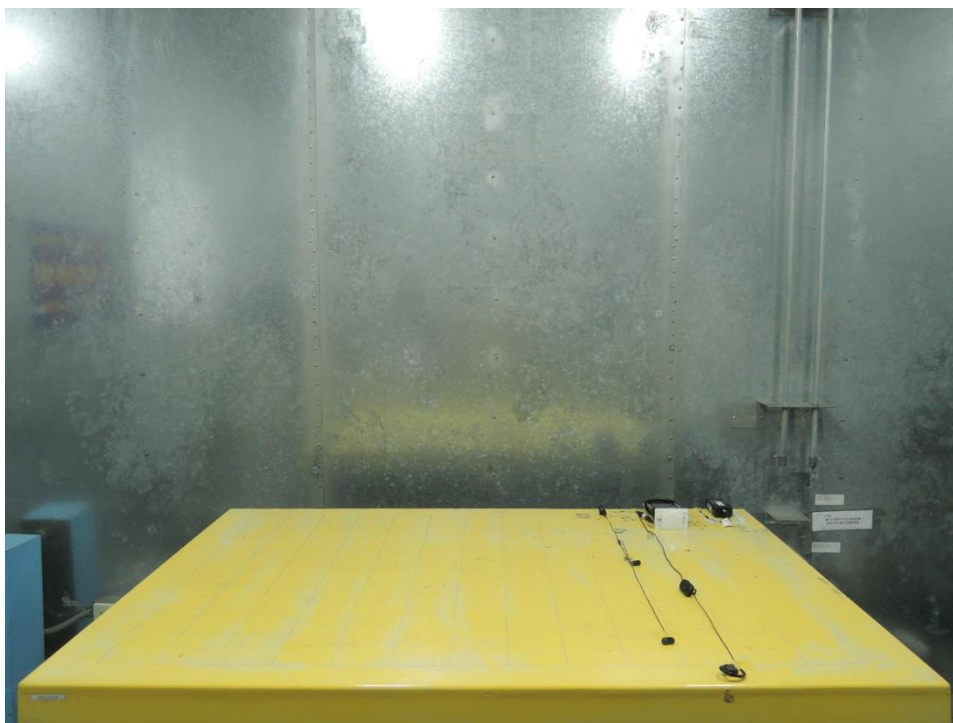
Appendix A. Setup Photographs

<Conducted Emission>

Mode 1

<Original test result with NFC antenna>

Remote View





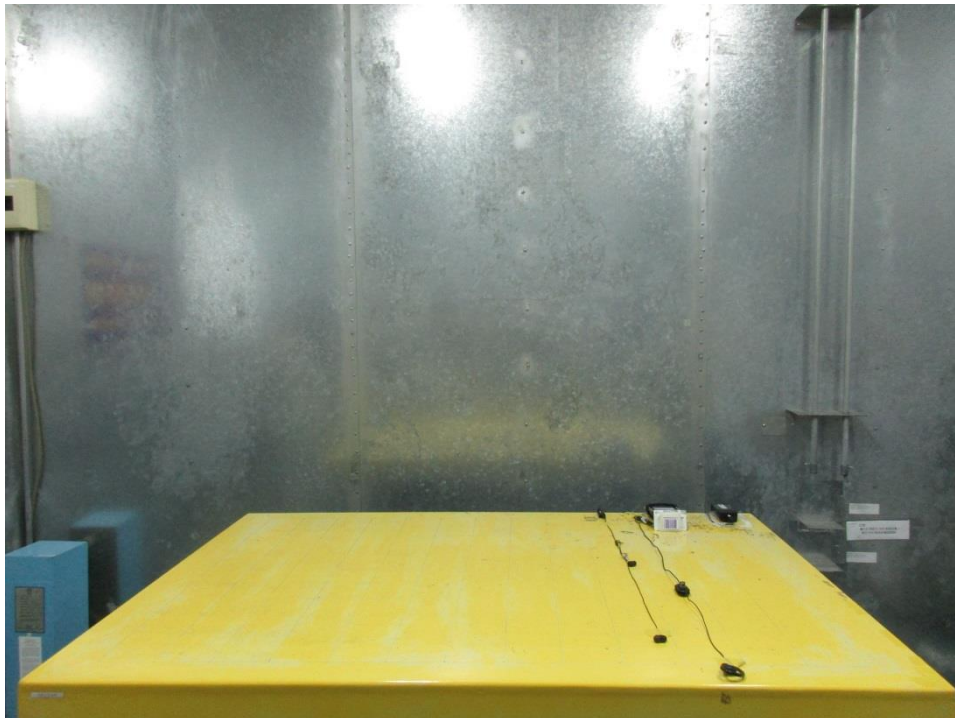
Rear View



Mode 1

<Terminal test result with dummy load>

Remote View





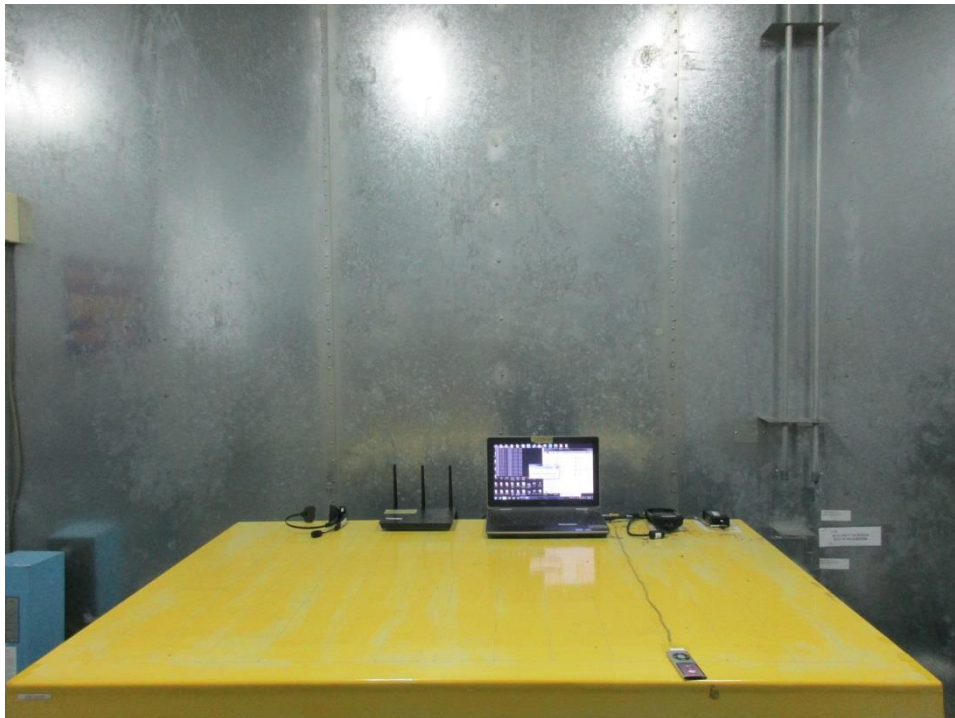
Rear View



Mode 2

<Original test result with NFC antenna>

Remote View





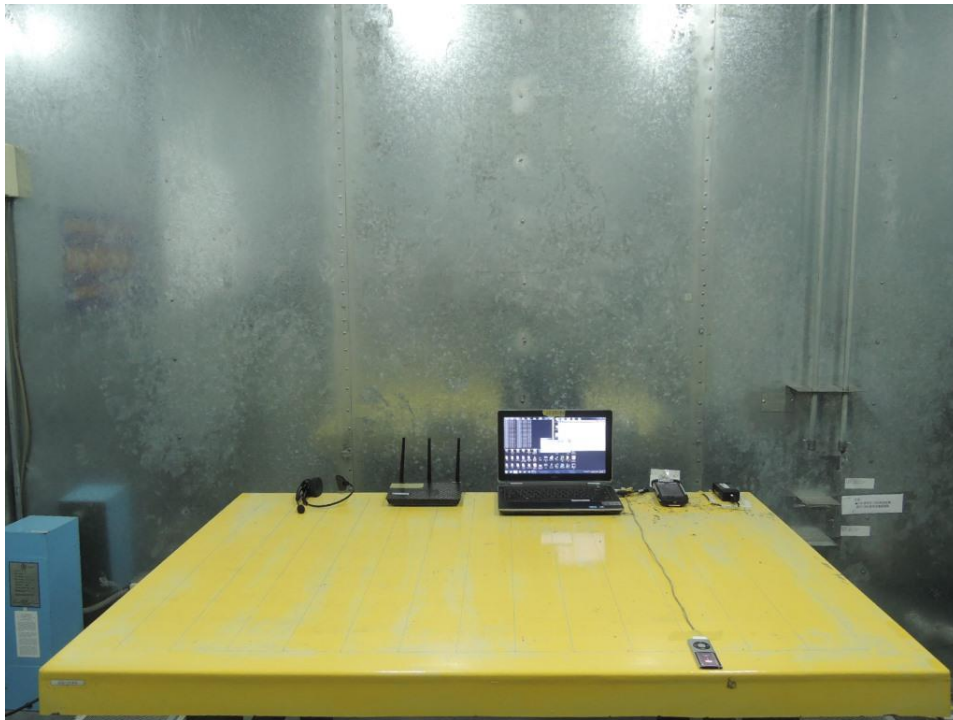
Rear View



Mode 2

<Terminal test result with dummy load>

Remote View





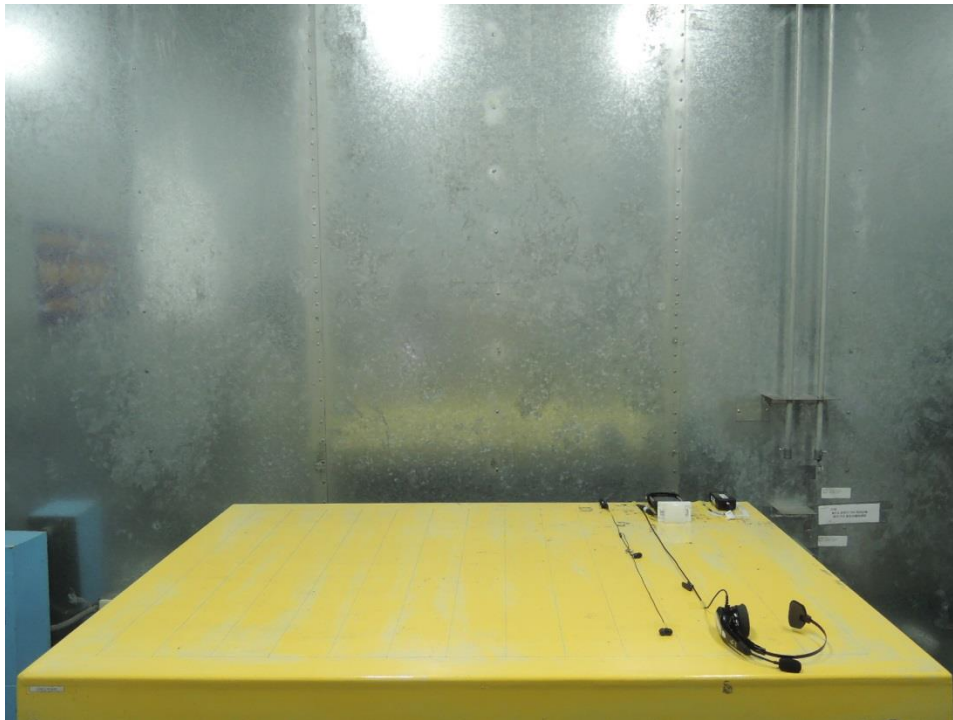
Rear View

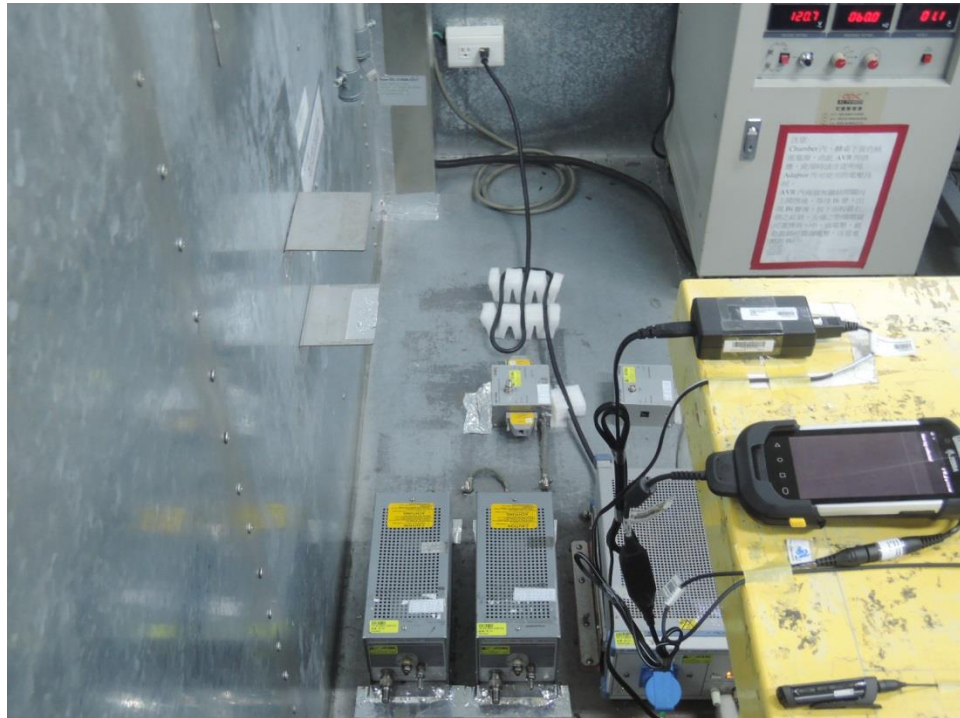


Mode 3

<Original test result with NFC antenna>

Remote View





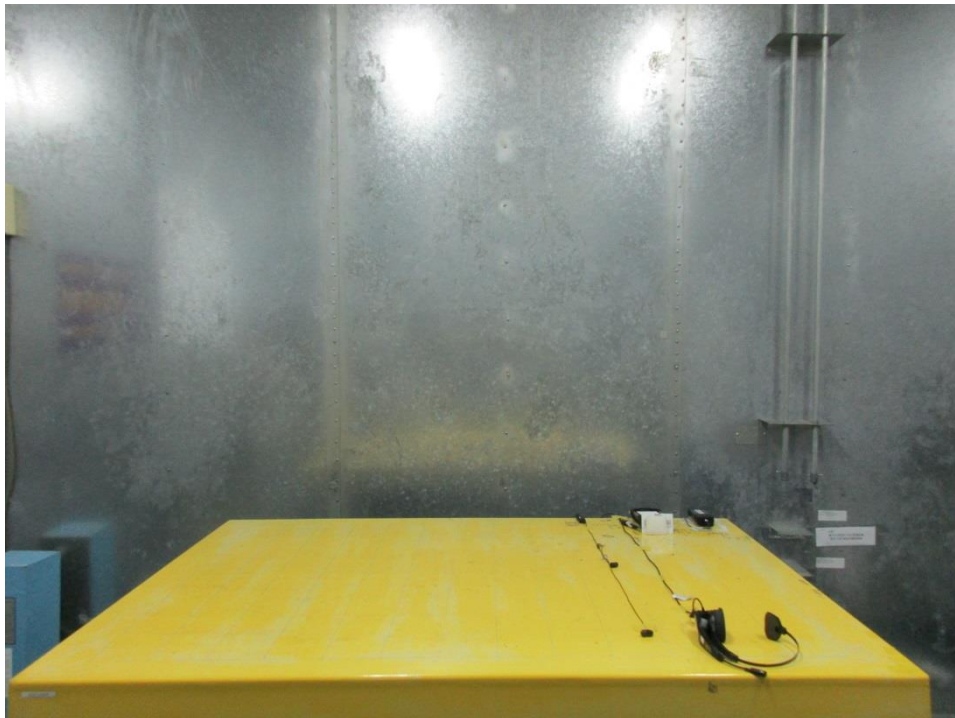
Rear View



Mode 3

<Terminal test result with dummy load>

Remote View



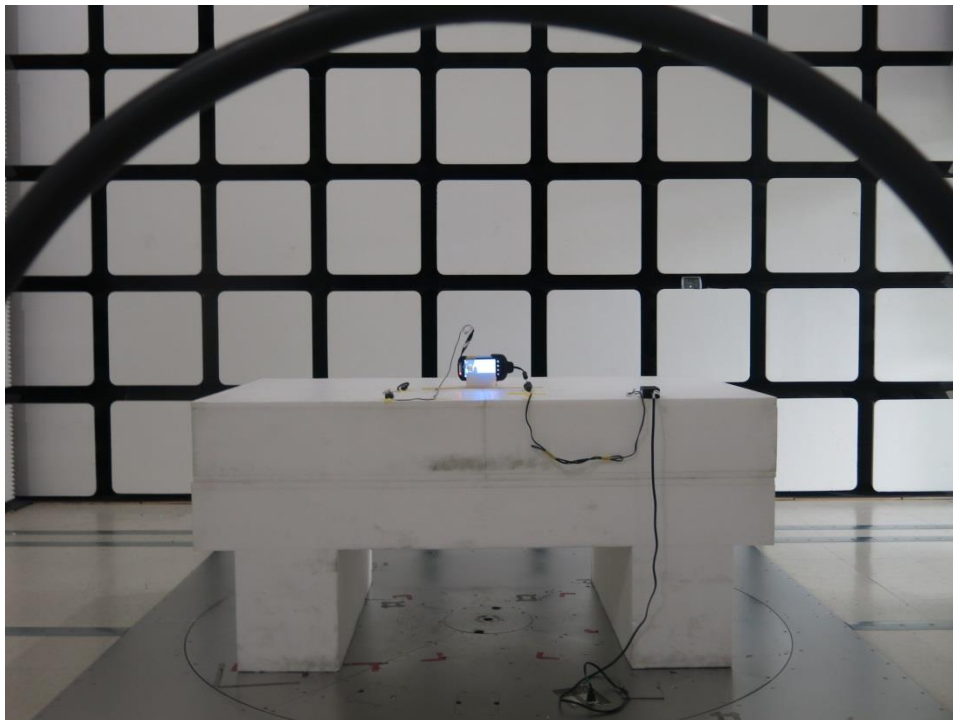


A photograph showing the interior of a laboratory facility. The space is enclosed by dark, heavy structural beams. A large, rectangular, translucent or frosted barrier, possibly a safety shield or a window into a cryostat, dominates the left and center. To the right, behind another similar barrier, various pieces of electronic equipment are visible, including a large silver unit with a blue handle and a smaller black unit. Cables are draped over the beams and connected to the equipment. The floor is a light-colored, smooth surface.

<Radiated Emission>

Z Plane

From 9kHz~30MHz



From 30MHz~1GHz

