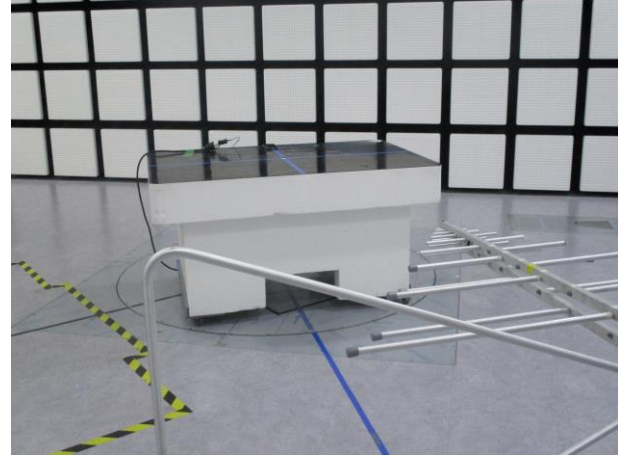


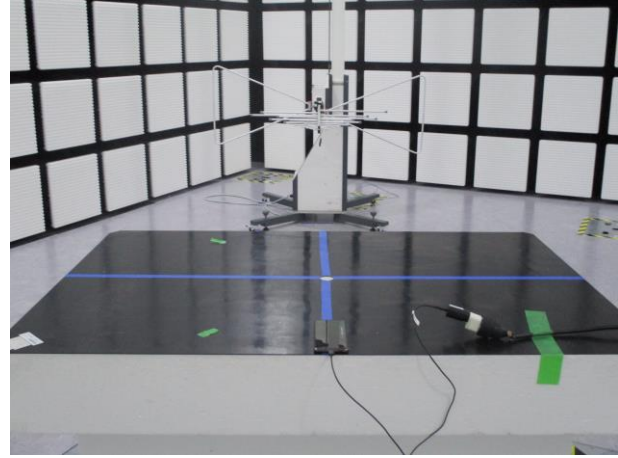
7. SETUP PHOTOS

RADIATED EMISSIONS MEASUREMENT SETUP(Test case 1 to 3)	
A photograph showing the radiated emissions measurement setup for frequencies below 1 GHz from a front perspective. The test chamber is an anechoic chamber with a white interior and black absorbers on the walls. A white table is positioned in the center, and a probe is mounted on a stand to the right. A blue laser line is visible on the floor.	A photograph showing the radiated emissions measurement setup for frequencies below 1 GHz from a back perspective. The test chamber is an anechoic chamber with a white interior and black absorbers on the walls. A white table is positioned in the center, and a probe is mounted on a stand to the right. A blue laser line is visible on the floor.
A photograph showing the radiated emissions measurement setup for frequencies above 1 GHz from a front perspective. The test chamber is an anechoic chamber with a white interior and black absorbers on the walls. A white table is positioned in the center, and a probe is mounted on a stand to the right. A blue laser line is visible on the floor.	A photograph showing the radiated emissions measurement setup for frequencies above 1 GHz from a back perspective. The test chamber is an anechoic chamber with a white interior and black absorbers on the walls. A white table is positioned in the center, and a probe is mounted on a stand to the right. A blue laser line is visible on the floor.
A photograph showing the radiated emissions measurement setup for frequencies above 18 GHz from a front perspective. The test chamber is an anechoic chamber with a white interior and black absorbers on the walls. A white table is positioned in the center, and a probe is mounted on a stand to the right. A blue laser line is visible on the floor.	A photograph showing the radiated emissions measurement setup for frequencies above 18 GHz from a back perspective. The test chamber is an anechoic chamber with a white interior and black absorbers on the walls. A white table is positioned in the center, and a probe is mounted on a stand to the right. A blue laser line is visible on the floor.

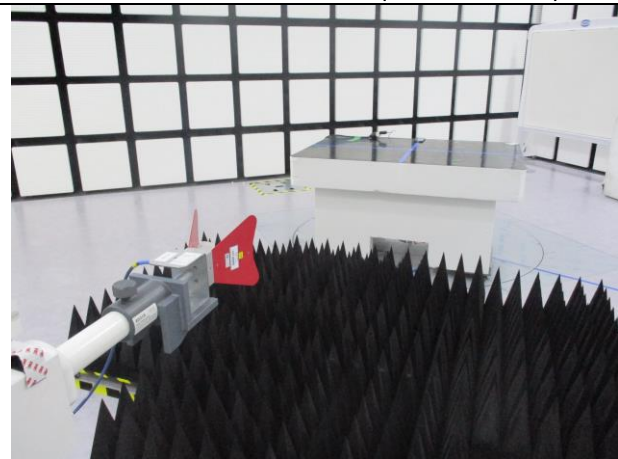
RADIATED AND POWERLINE CONDUCTED EMISSIONS MEASUREMENT SETUP
(Test case 4 and 6)



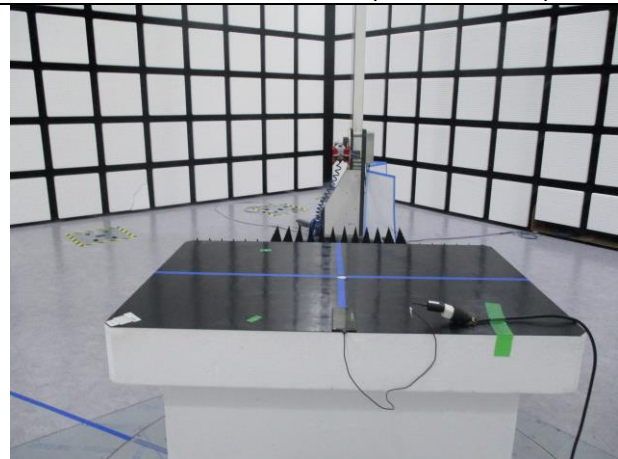
RADIATED FRONT PHOTO (BELOW 1 GHz)



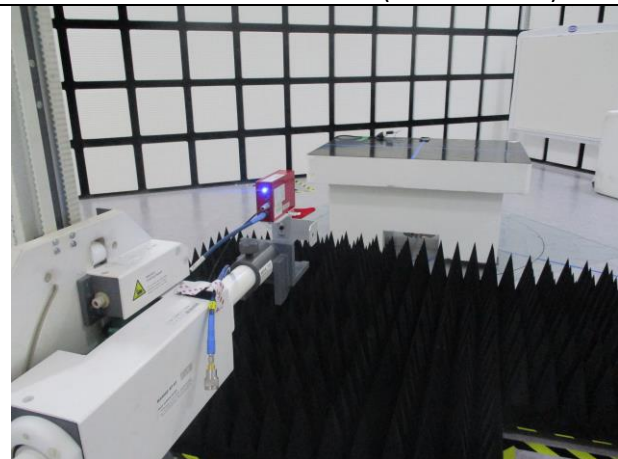
RADIATED BACK PHOTO (BELOW 1 GHz)



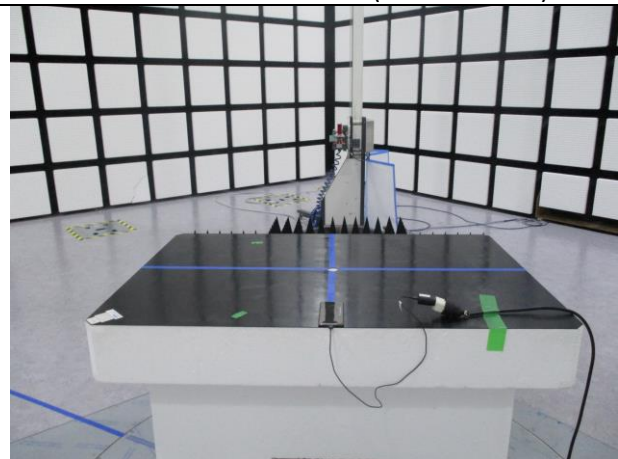
RADIATED FRONT PHOTO (ABOVE 1 GHz)



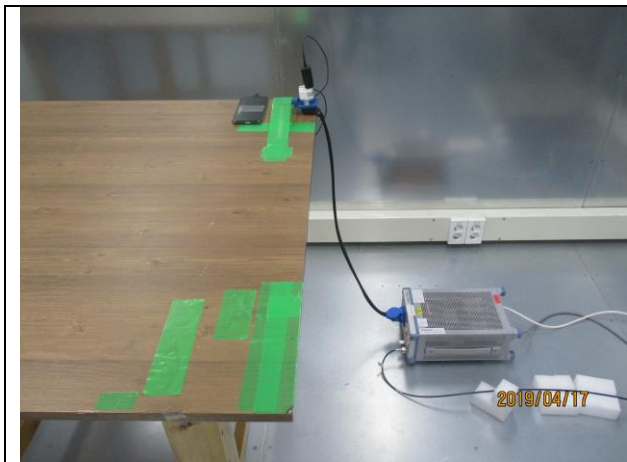
RADIATED BACK PHOTO (ABOVE 1 GHz)



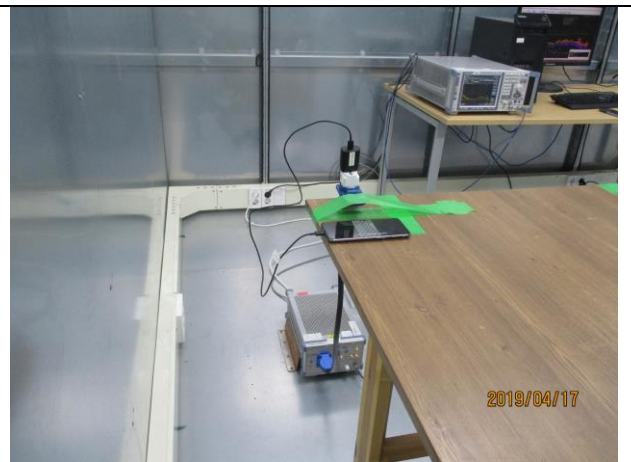
RADIATED FRONT PHOTO (ABOVE 18 GHz)



RADIATED BACK PHOTO (ABOVE 18 GHz)

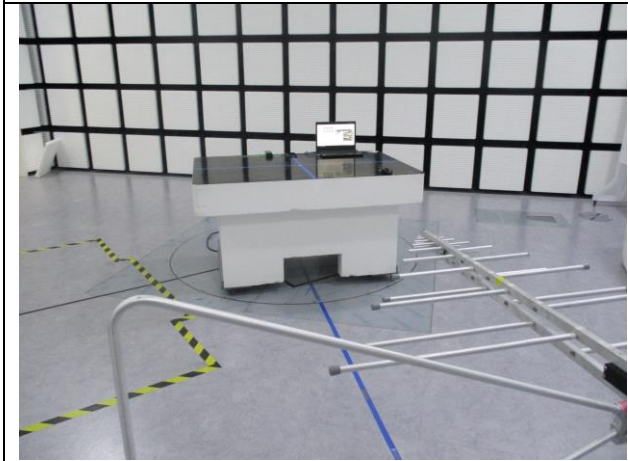


LINE CONDUCTED FRONT PHOTO

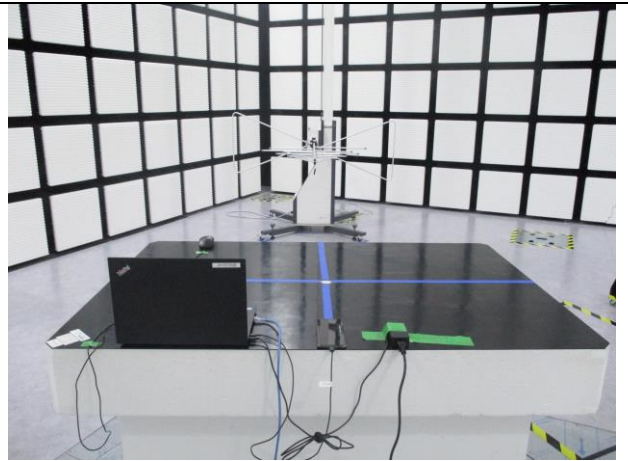


LINE CONDUCTED BACK VIEW PHOTO

RADIATED AND POWERLINE CONDUCTED EMISSIONS MEASUREMENT SETUP(Test case 5)



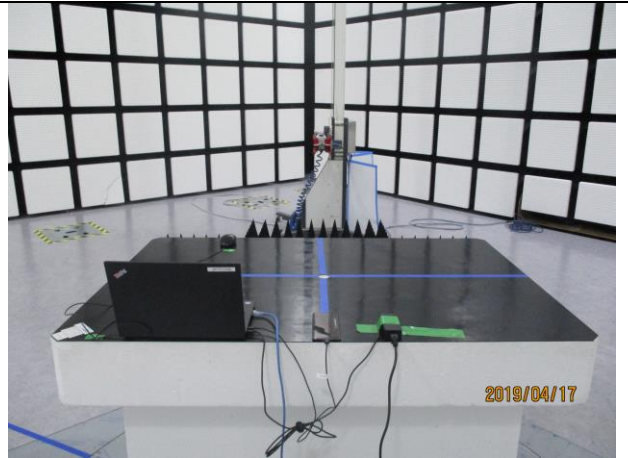
RADIATED FRONT PHOTO (BELOW 1 GHz)



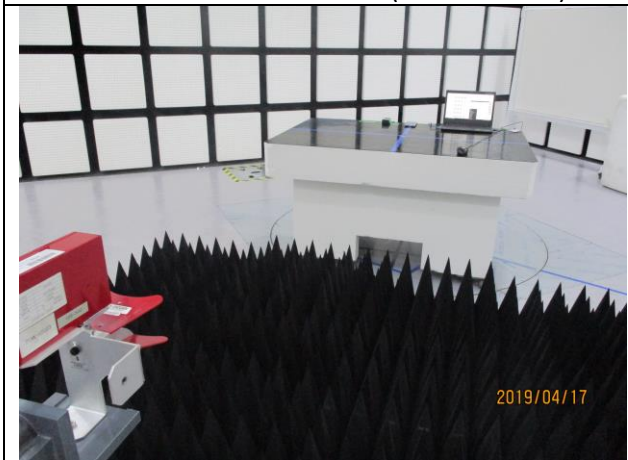
RADIATED BACK PHOTO (BELOW 1 GHz)



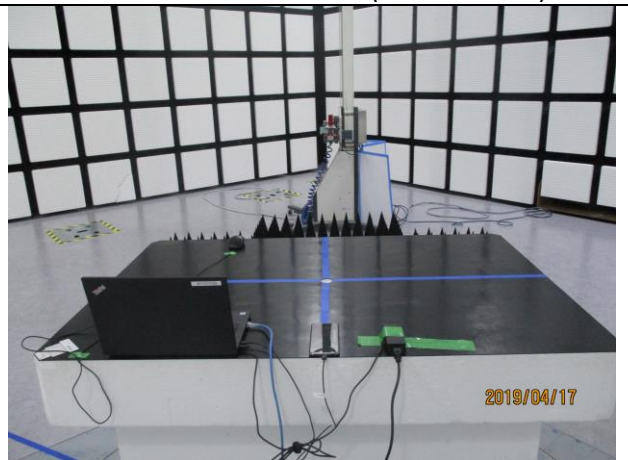
RADIATED FRONT PHOTO (ABOVE 1 GHz)



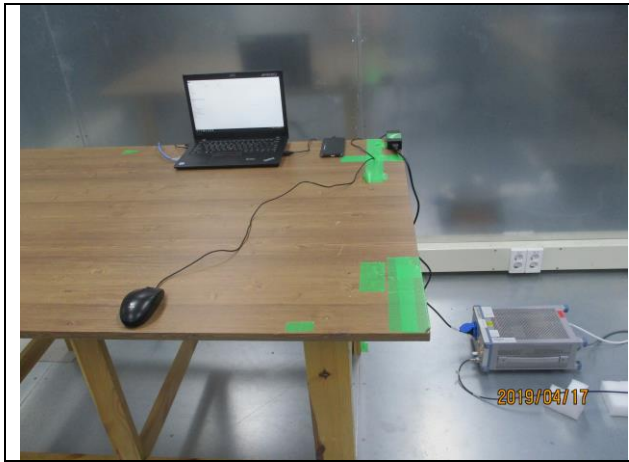
RADIATED BACK PHOTO (ABOVE 1 GHz)



RADIATED FRONT PHOTO (ABOVE 18 GHz)



RADIATED BACK PHOTO (ABOVE 18 GHz)



LINE CONDUCTED FRONT PHOTO



LINE CONDUCTED BACK VIEW PHOTO

END OF REPORT