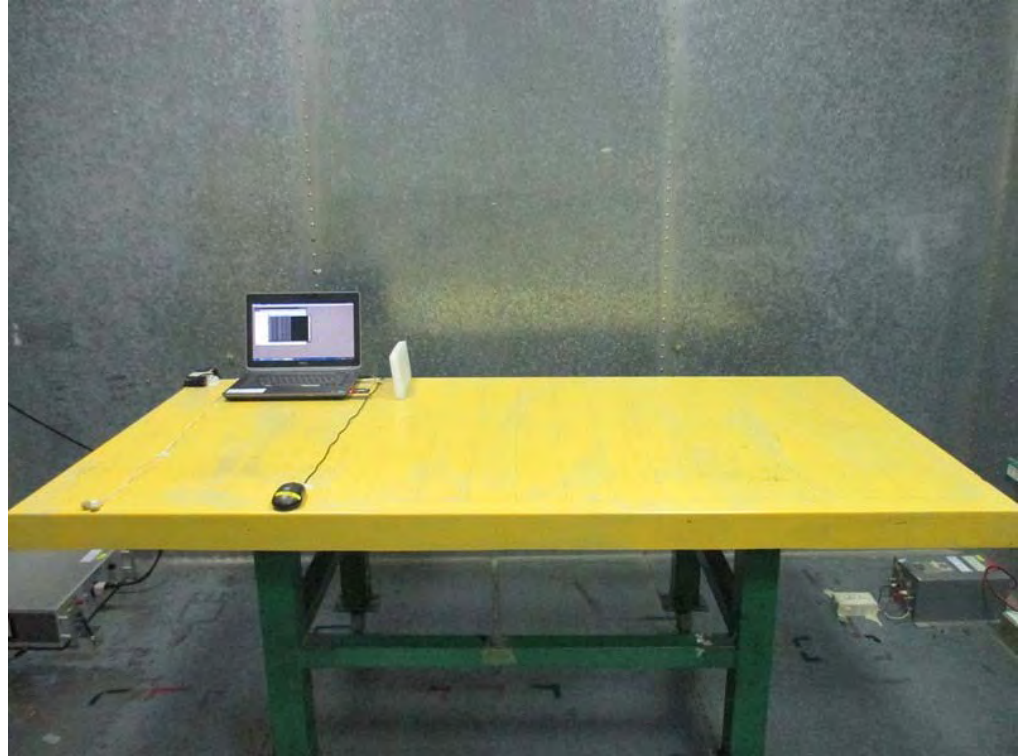


Appendix A. Test Photos

1. Photographs of Conducted Emissions Test Configuration

Test Mode: Mode 1

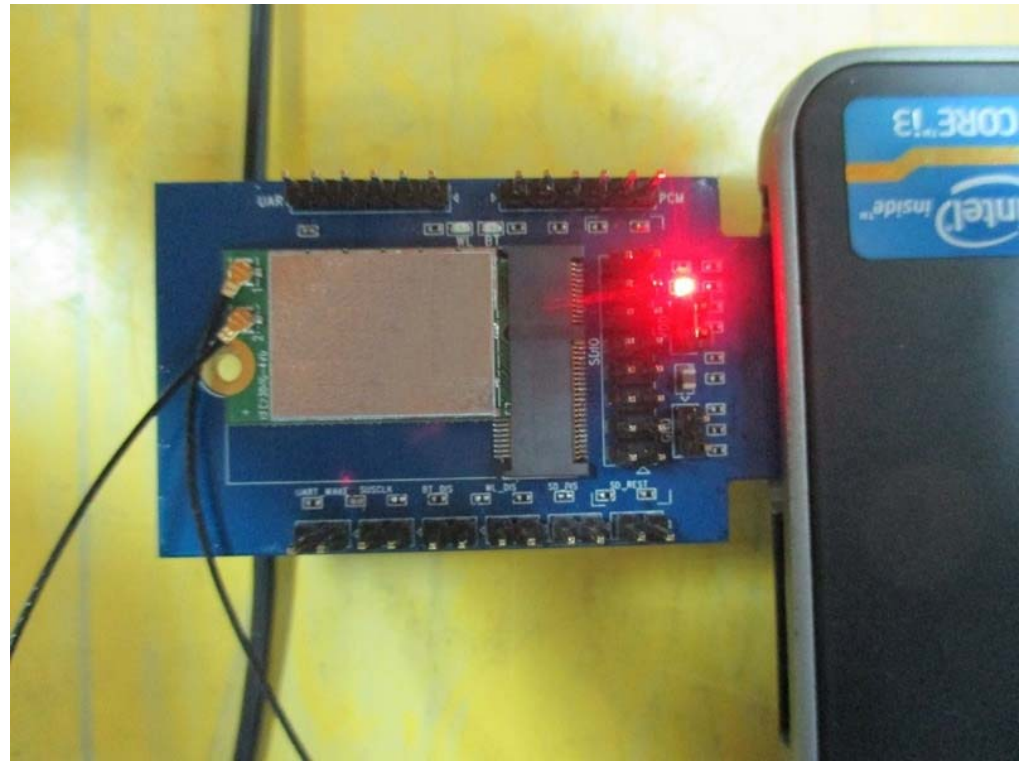
FRONT VIEW



REAR VIEW



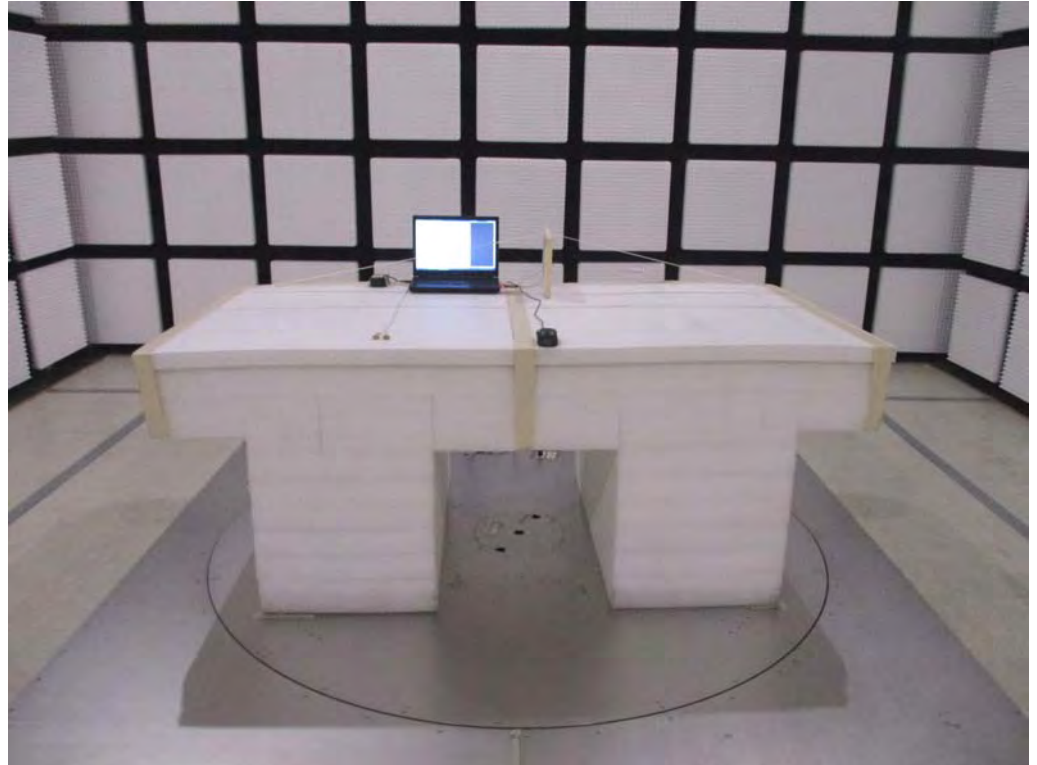
CLOSE-UP VIEW



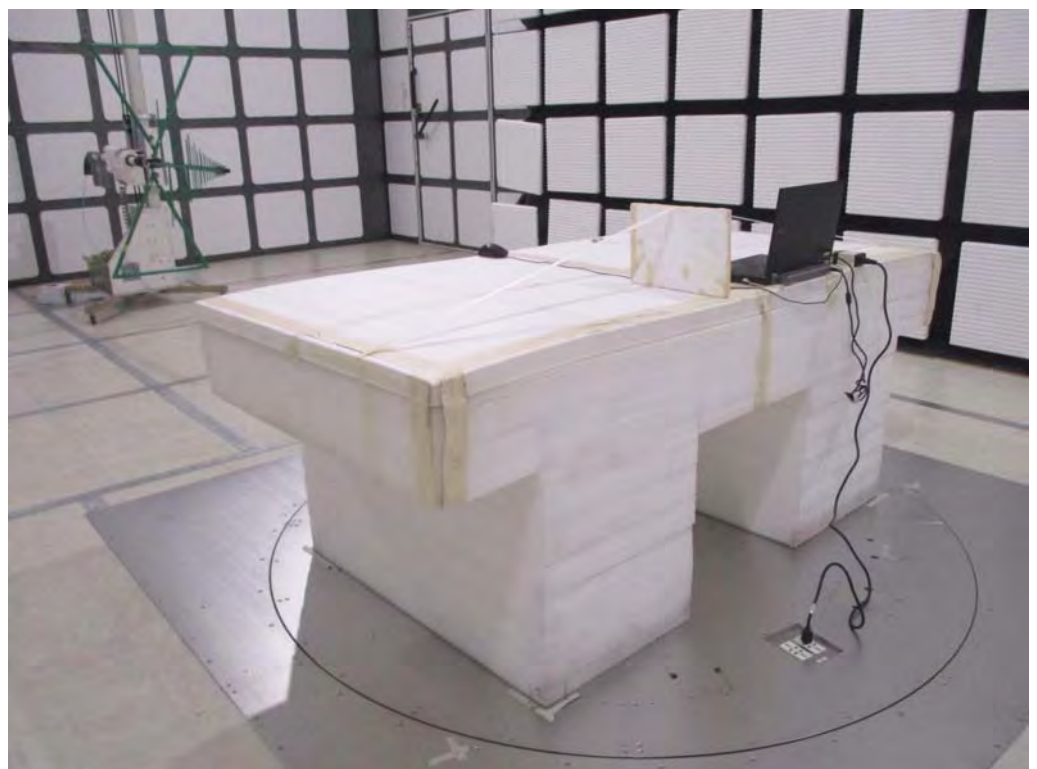
2. Photographs of Radiated Emissions Test Configuration

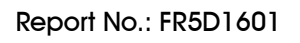
Test Configuration: 30MHz~1GHz / Test Mode: Mode 2

FRONT VIEW



REAR VIEW

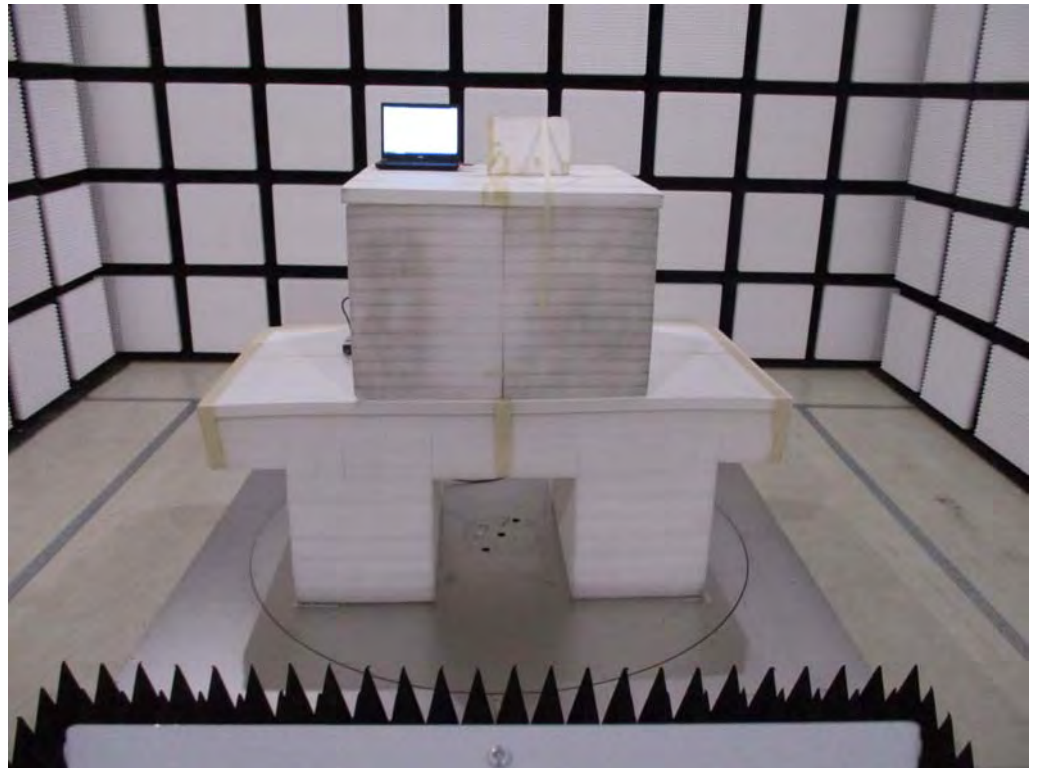




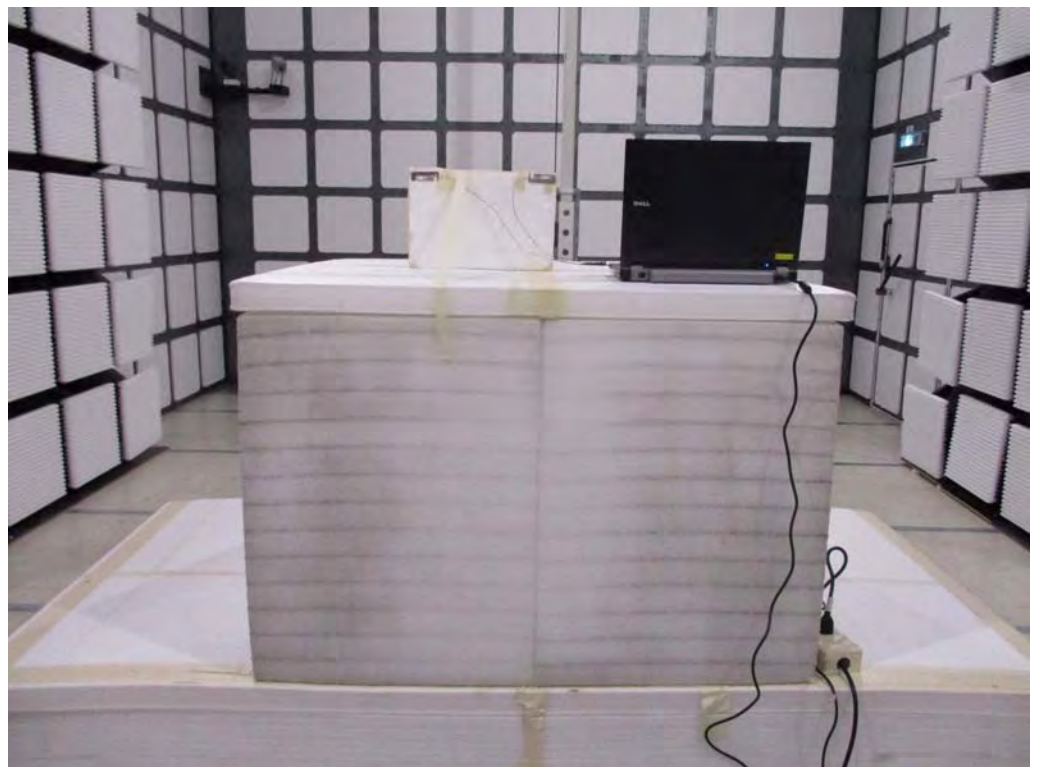
The image shows a custom blue PCB with a Raspberry Pi Zero W module. The board features a 500-pin ribbon cable, a red LED, and various connectors. Labels on the board include UART, PCM, GND, VDD, and various pins. A red LED is lit, indicating power is on. The board is connected to a black cable and a yellow cable.

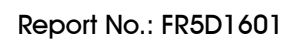
Test Configuration: Above 1GHz / Test Mode: Mode 1

FRONT VIEW



REAR VIEW

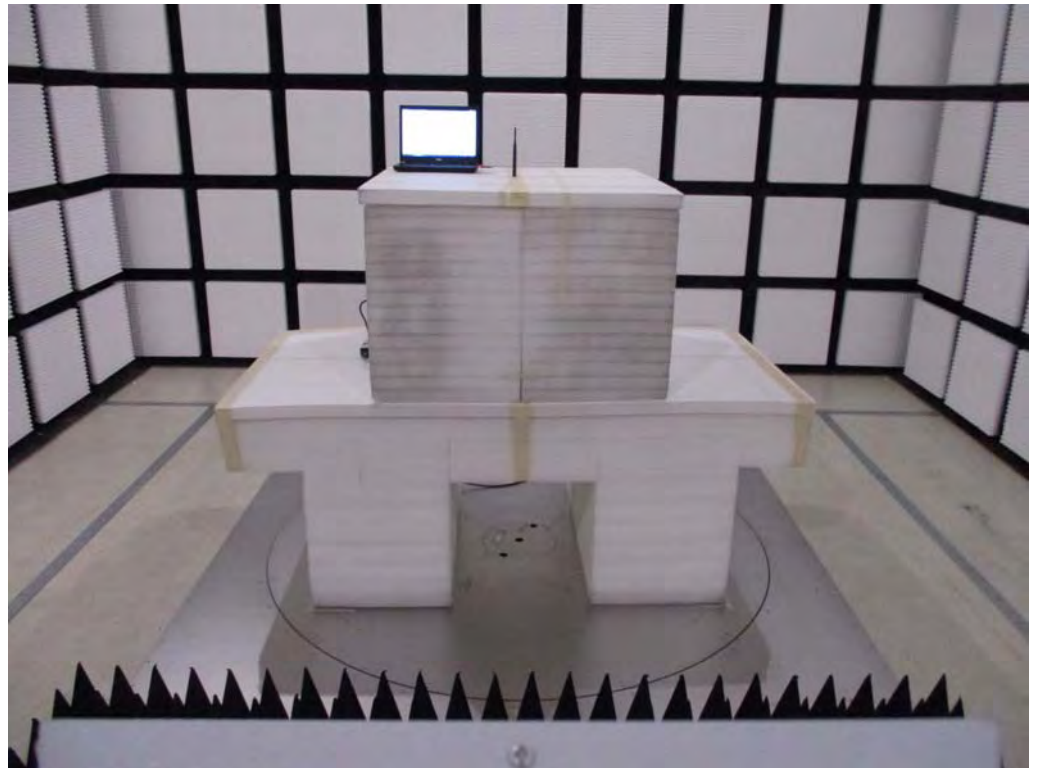




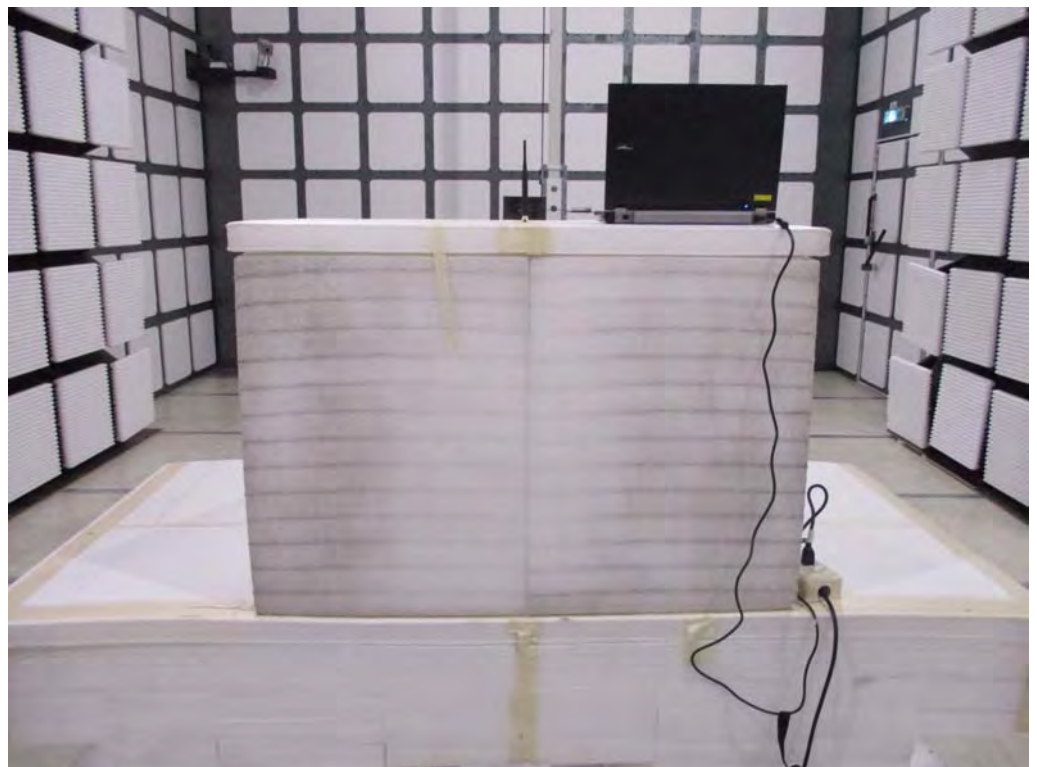
The image shows a custom blue PCB with a Raspberry Pi Zero W module. The board features a 500-pin ribbon cable, a red LED, and various connectors. Labels on the board include UART, PCM, GND, VDD, and various pins. A red LED is lit, indicating power is on. The board is connected to a black cable and a yellow cable.

Test Configuration: Above 1GHz / Test Mode: Mode 2

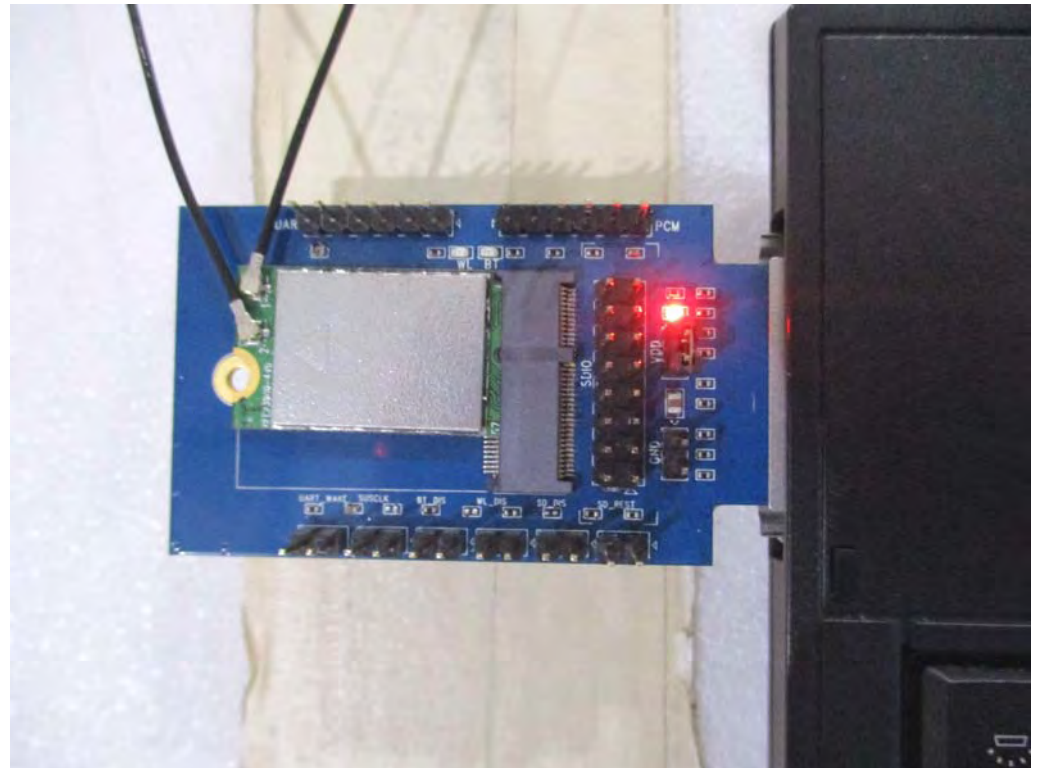
FRONT VIEW



REAR VIEW

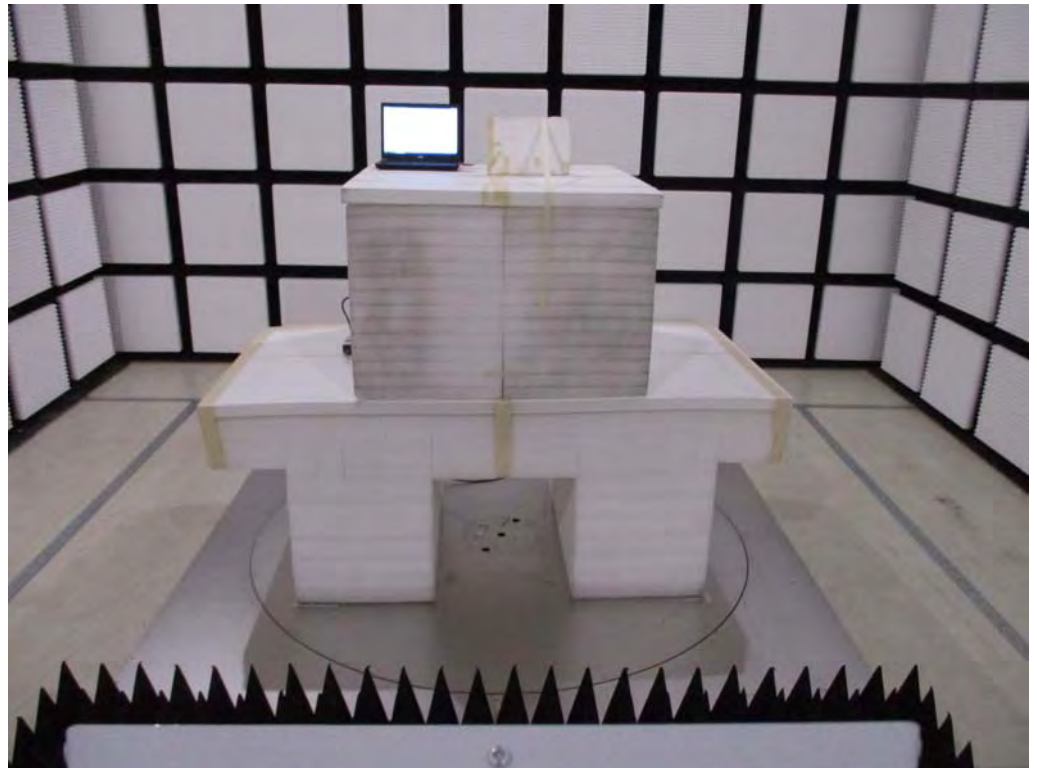


CLOSE-UP VIEW

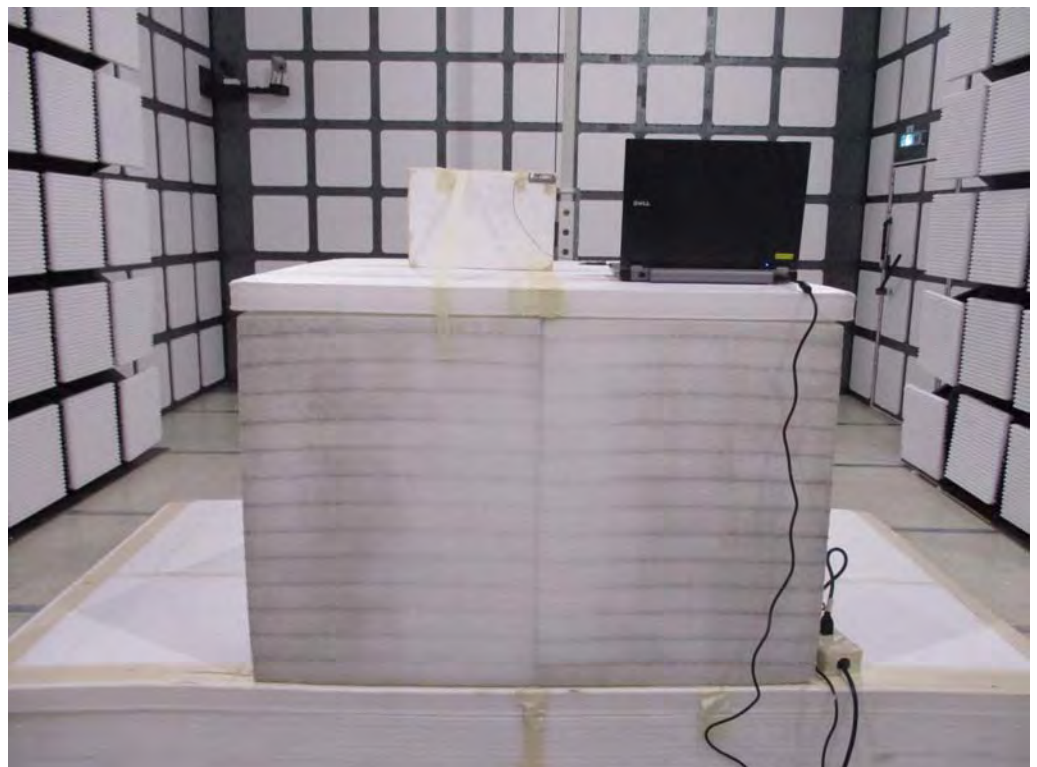


Test Configuration: Above 1GHz / Test Mode: Mode 3

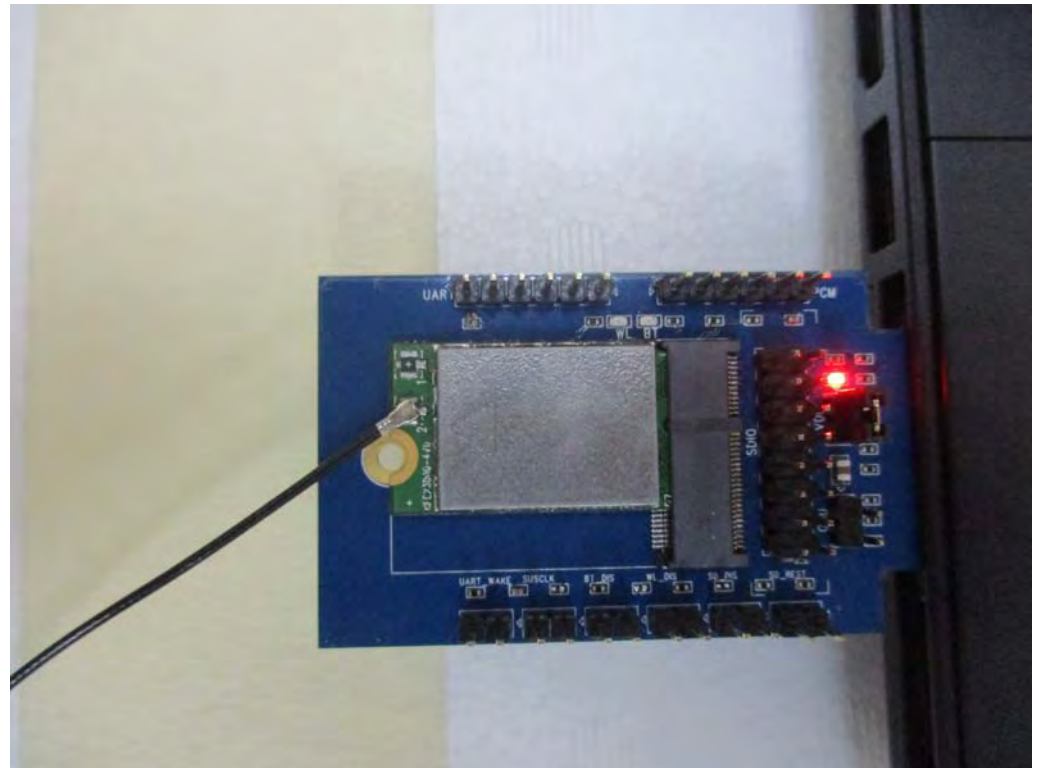
FRONT VIEW



REAR VIEW

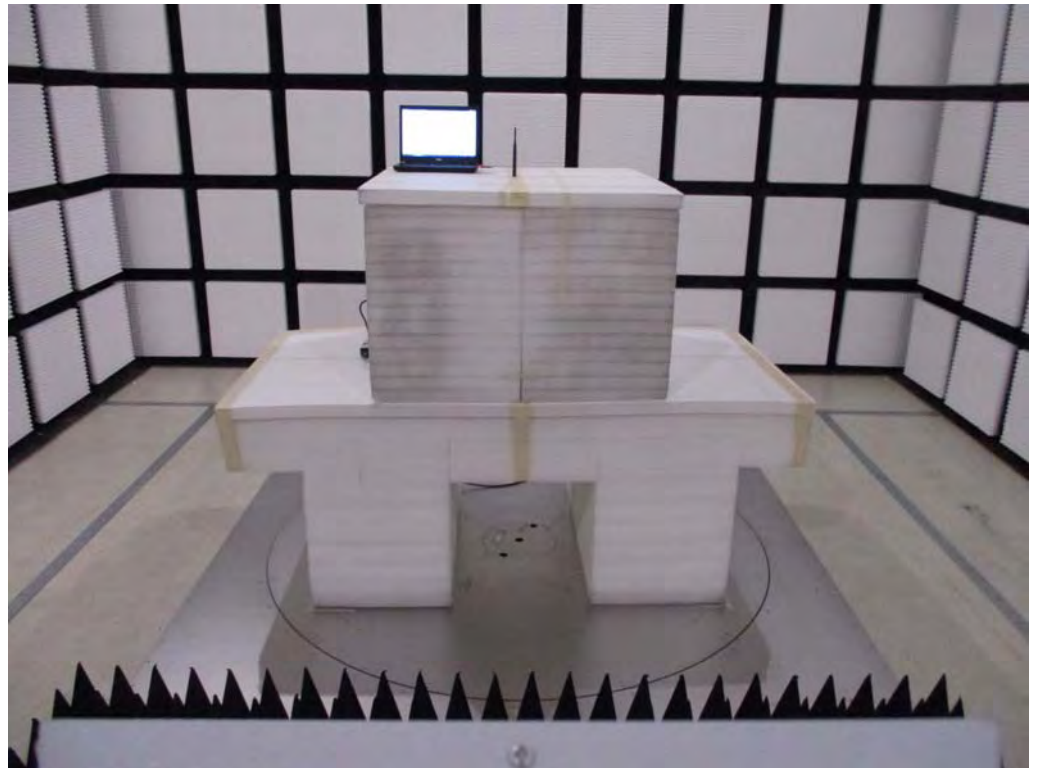


CLOSE-UP VIEW

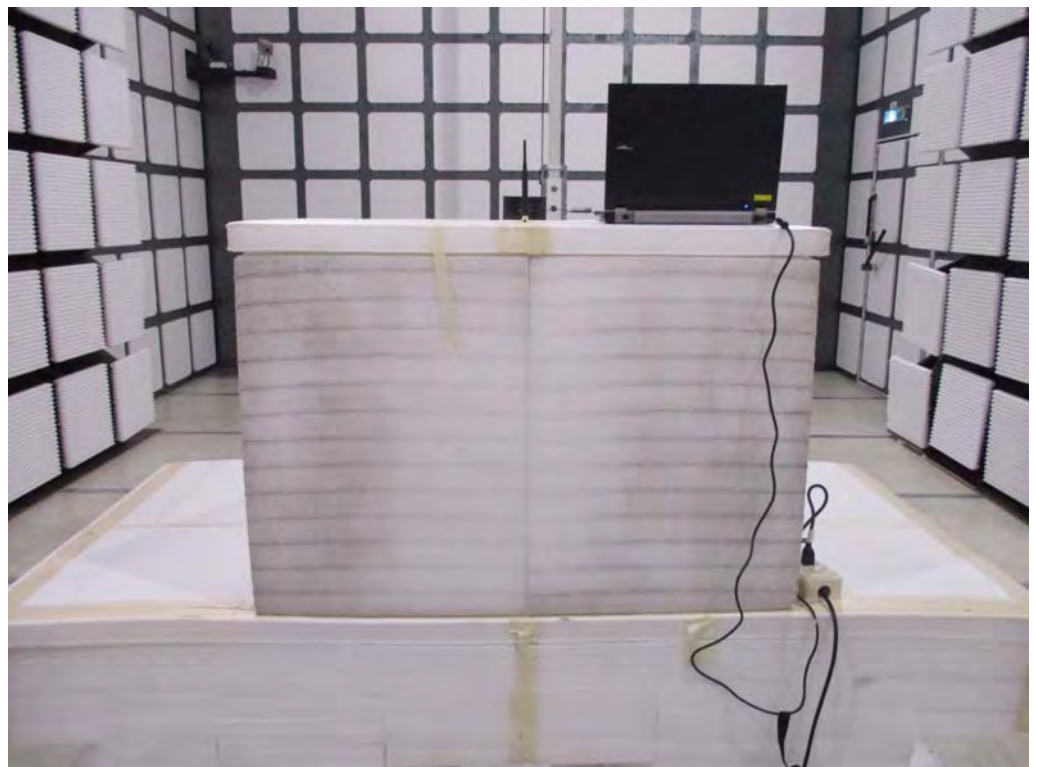


Test Configuration: Above 1GHz / Test Mode: Mode 4

FRONT VIEW



REAR VIEW



CLOSE-UP VIEW

