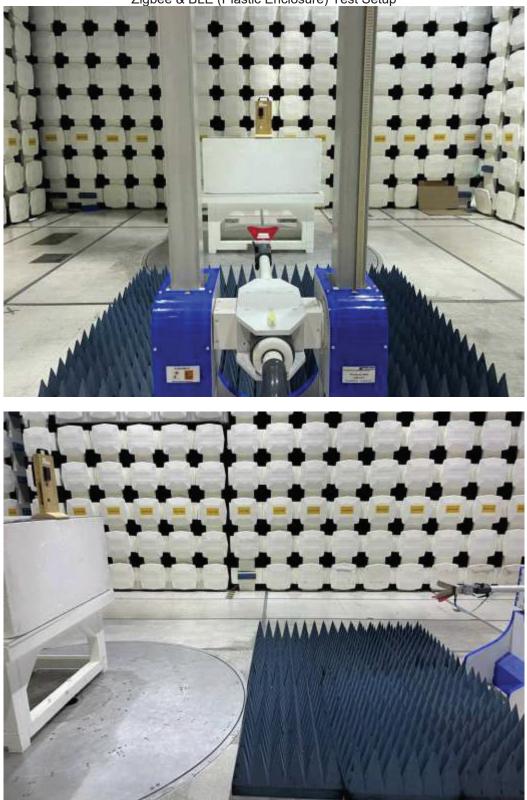
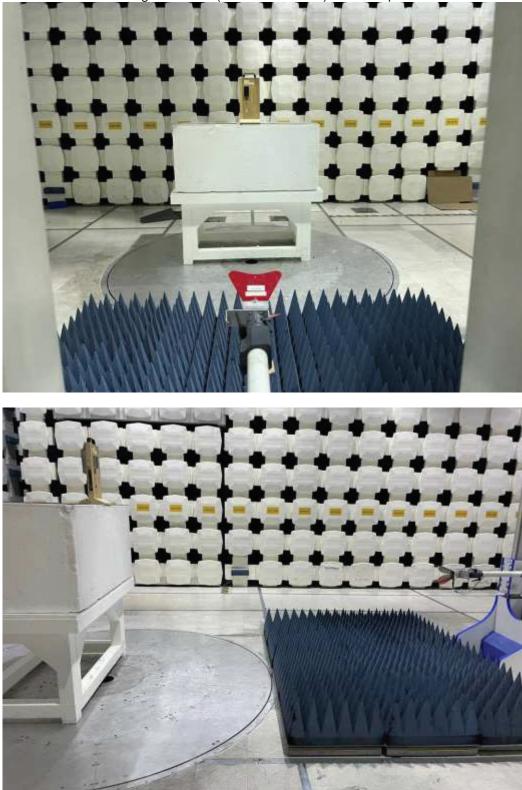
6.4 Setup Photographs:

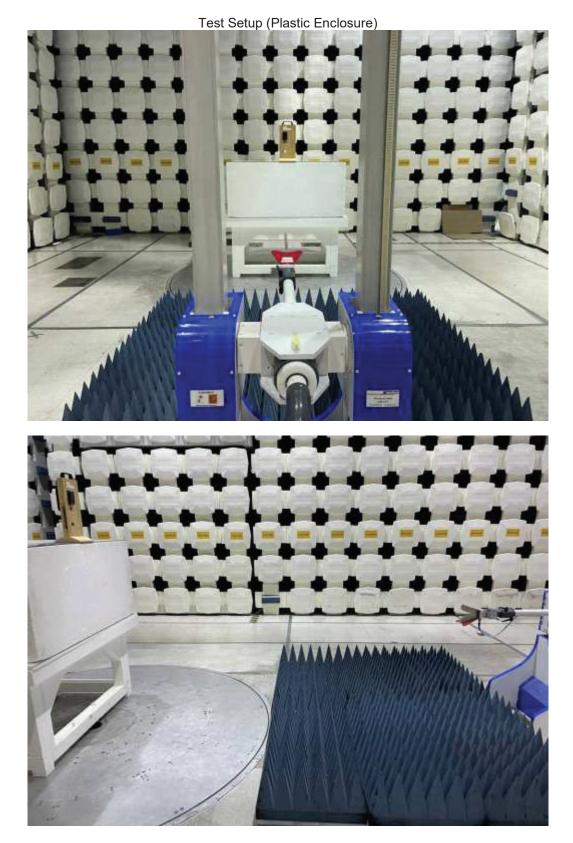


Zigbee & BLE (Plastic Enclosure) Test Setup

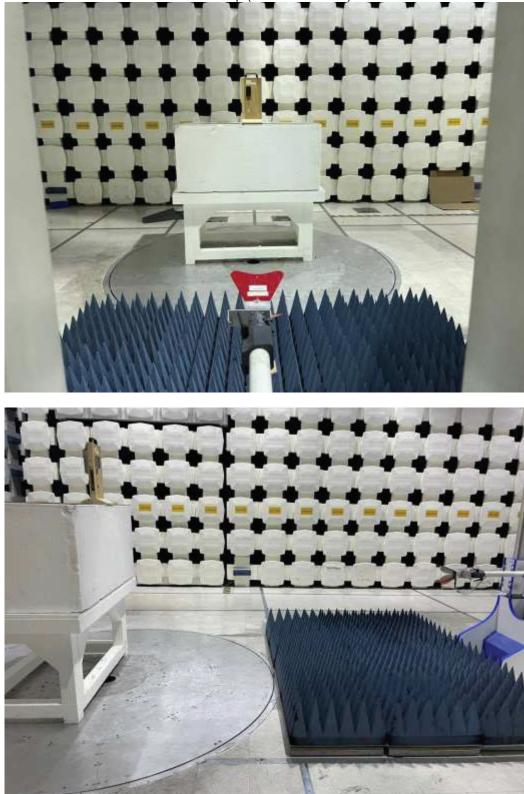


Zigbee & BLE (Plastic Enclosure) Test Setup

7.4 Setup Photographs:

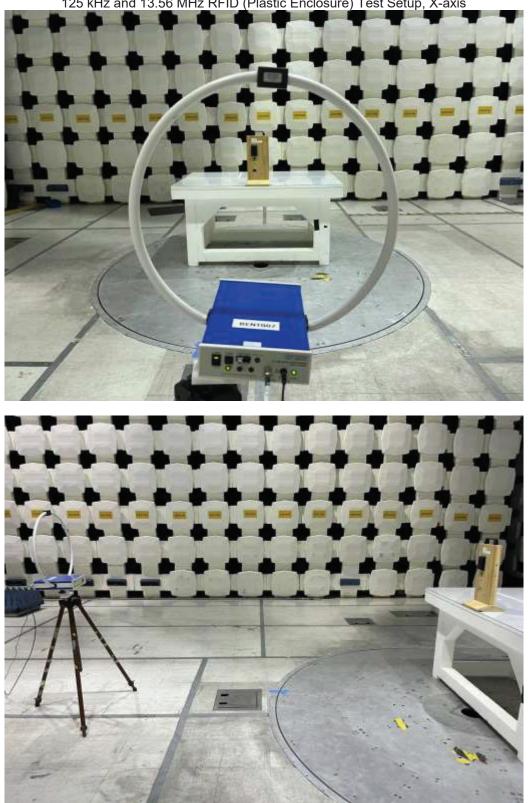


Intertek



Test Setup (Metal Enclosure)

Setup Photographs: 8.4



125 kHz and 13.56 MHz RFID (Plastic Enclosure) Test Setup, X-axis

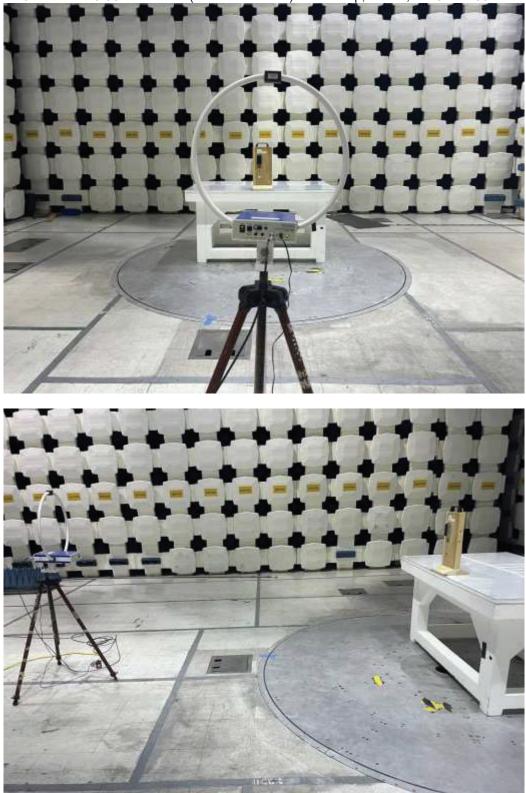
Intertek



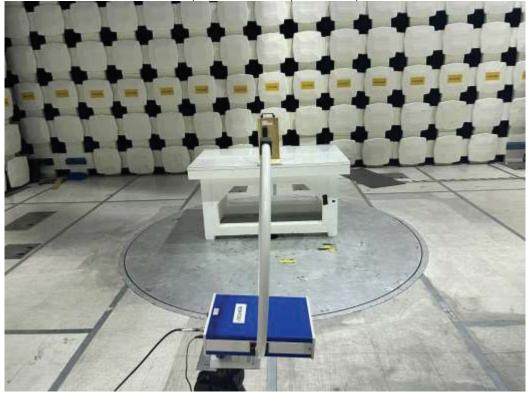
125 kHz and 13.56 MHz RFID (Plastic Enclosure) Test Setup, Y-axis, RE 9 kHz-30 MHz

125 kHz and 13.56 MHz RFID (Plastic Enclosure) Test Setup, Z-axis, RE 9 kHz-30 MHz





125 kHz and 13.56 MHz RFID (Metal Enclosure) Test Setup, X-axis, RE 9 kHz-30 MHz

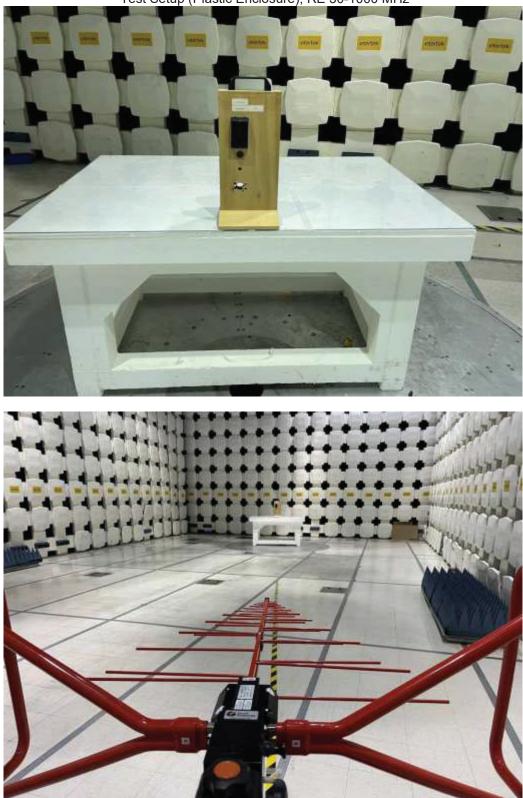


125 kHz and 13.56 MHz RFID (Metal Enclosure) Test Setup, Y-axis, RE 9 kHz-30 MHz

Intertek

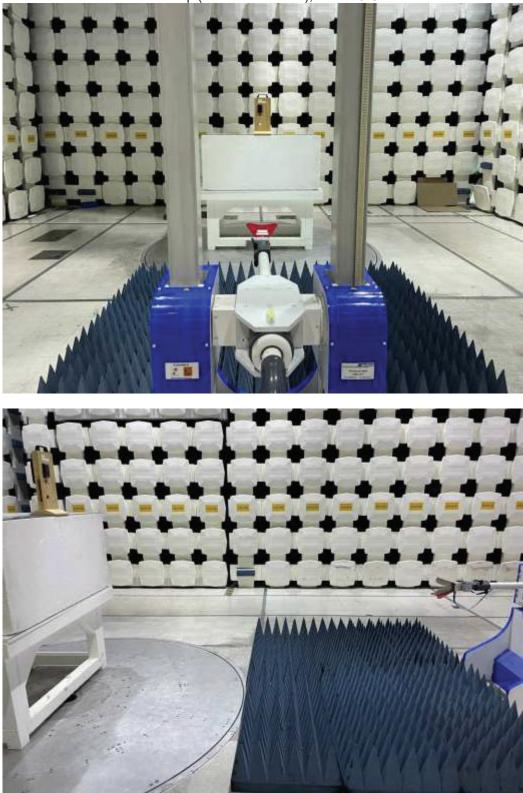
125 kHz and 13.56 MHz RFID (Metal Enclosure) Test Setup, Z-axis, RE 9 kHz-30 MHz





Test Setup (Plastic Enclosure), RE 30-1000 MHz

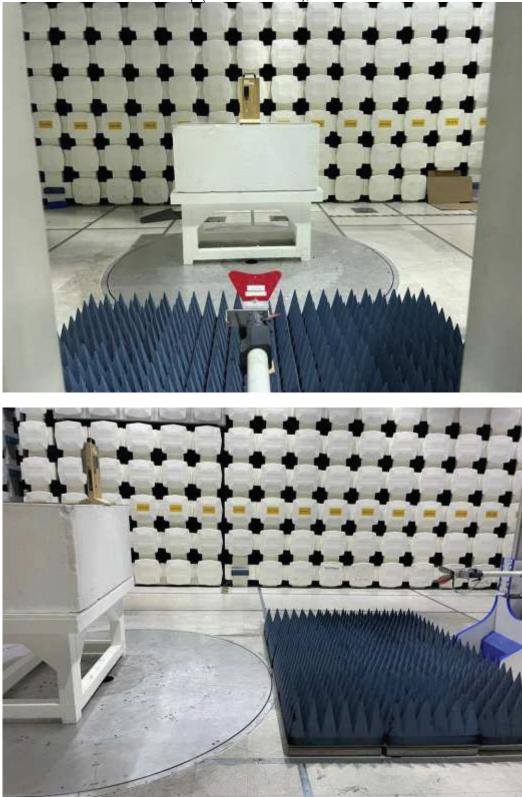
Intertek



Test Setup (Plastic Enclosure), RE 1-18 GHz



Test Setup (Metal Enclosure), RE 30-1000 MHz



Test Setup (Metal Enclosure), RE 1-18 GHz

Notes: 18-25 GHz test setup photo is not available.