

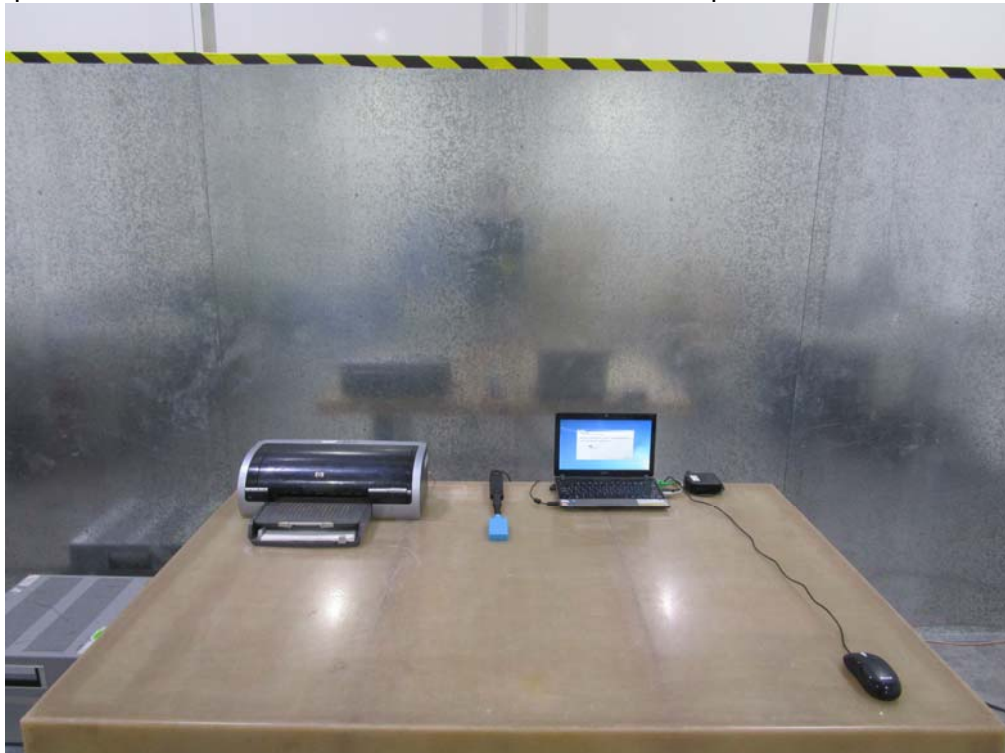
## Attachment 1

### ➤ Test Setup Photograph

#### < Conducted Emission >

Test Mode : Mode 1: Transmit\_Power by PC

Description : Front View of Conducted Emission Test Setup



Test Mode : Mode 1: Transmit\_Power by PC

Description : Back View of Conducted Emission Test Setup



**<Radiated Emission>**

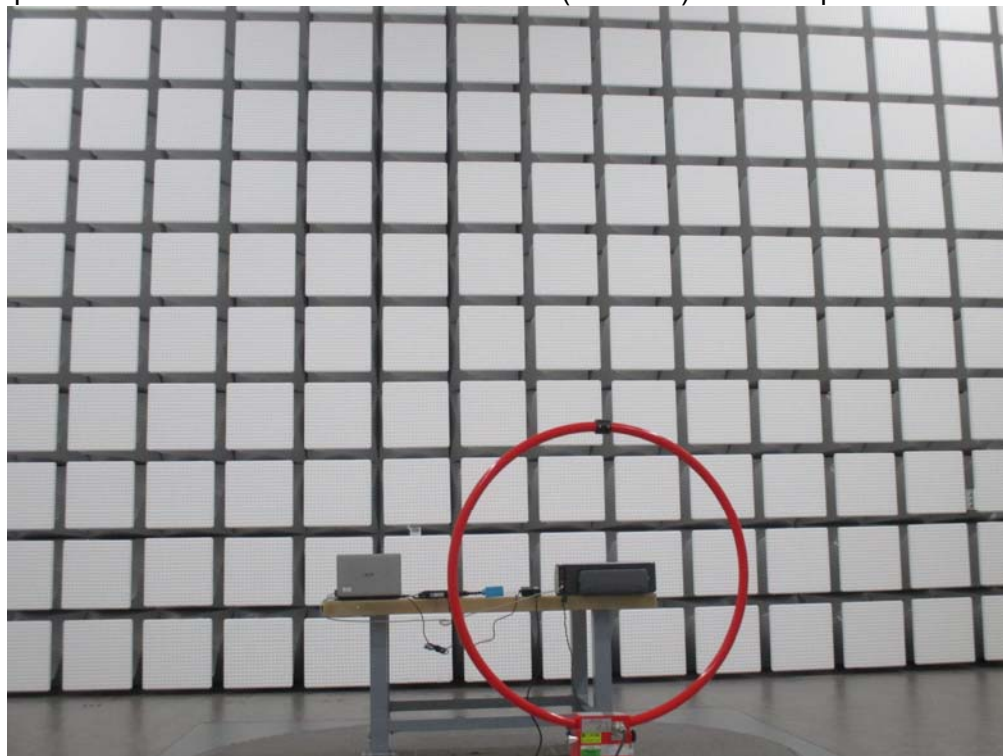
Test Mode : Mode 1: Transmit\_Power by PC

Description : Front View of Radiated Emission (<30MHz) Test Setup



Test Mode : Mode 1: Transmit\_Power by PC

Description : Back View of Radiated Emission (<30MHz) Test Setup



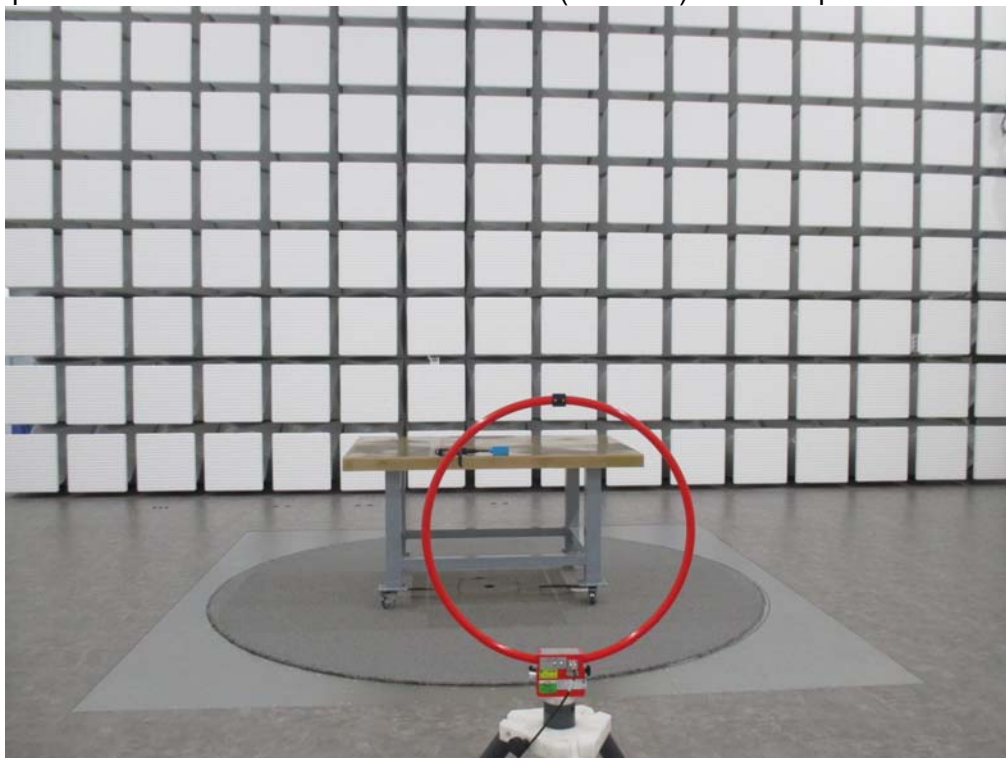
Test Mode : Mode 2: Transmit\_Power by Battery

Description : Front View of Radiated Emission (<30MHz) Test Setup



Test Mode : Mode 2: Transmit\_Power by Battery

Description : Back View of Radiated Emission (<30MHz) Test Setup





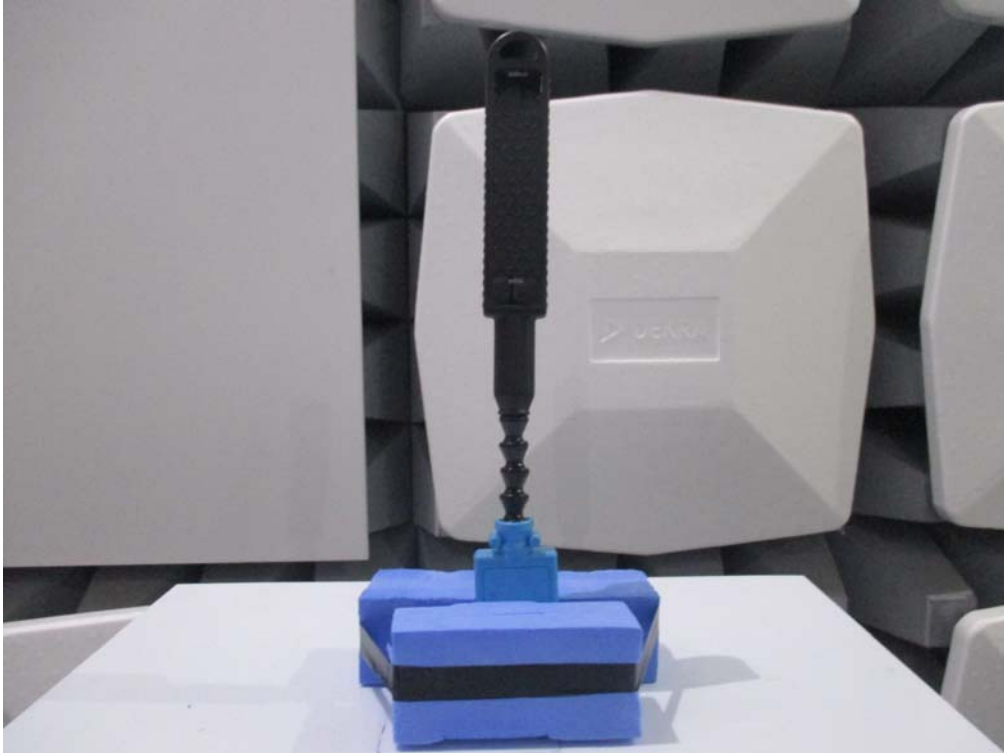
Test Mode : Mode 1: Transmit\_Power by PC

Description : Front View of Radiated Emission Test Setup (X-axis)



Test Mode : Mode 1: Transmit\_Power by PC

Description : Back View of Radiated Emission Test Setup (Y-axis)



Test Mode : Mode 1: Transmit\_Power by PC

Description : Front View of Radiated Emission Test Setup (Z-axis)



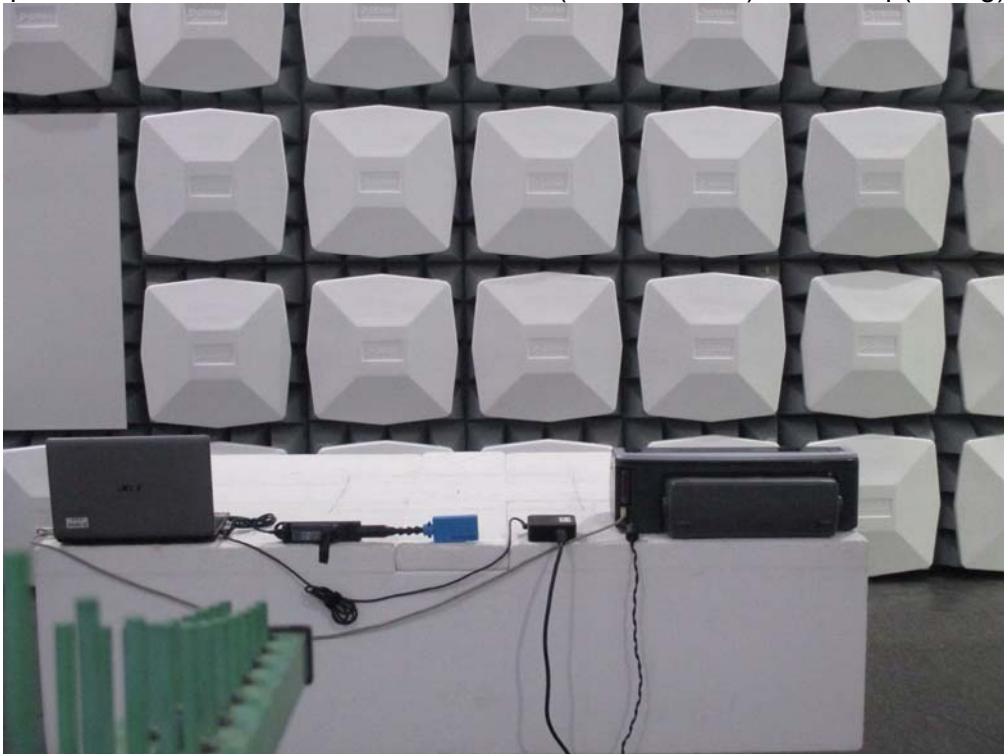
Test Mode : Mode 1: Transmit\_Power by PC

Description : Front View of Radiated Emission(Fundamental) Test Setup (Bi-Log)



Test Mode : Mode 1: Transmit\_Power by PC

Description : Back View of Radiated Emission (Fundamental ) Test Setup(Bi-Log)



Test Mode : Mode 2: Transmit\_Power by Battery

Description : Front View of Radiated Emission(Fundamental) Test Setup (Bi-Log)



Test Mode : Mode 2: Transmit\_Power by Battery

Description : Back View of Radiated Emission (Fundamental ) Test Setup(Bi-Log)

