

EMC Test Setup Photograph

Test Mode 1 (**For Model: M4**)

Description: Front View Conducted Emission Test Setup for Power Port



Test Mode 1 (**For Model: M4**)

Description: Back View Conducted Emission Test Setup for Power Port

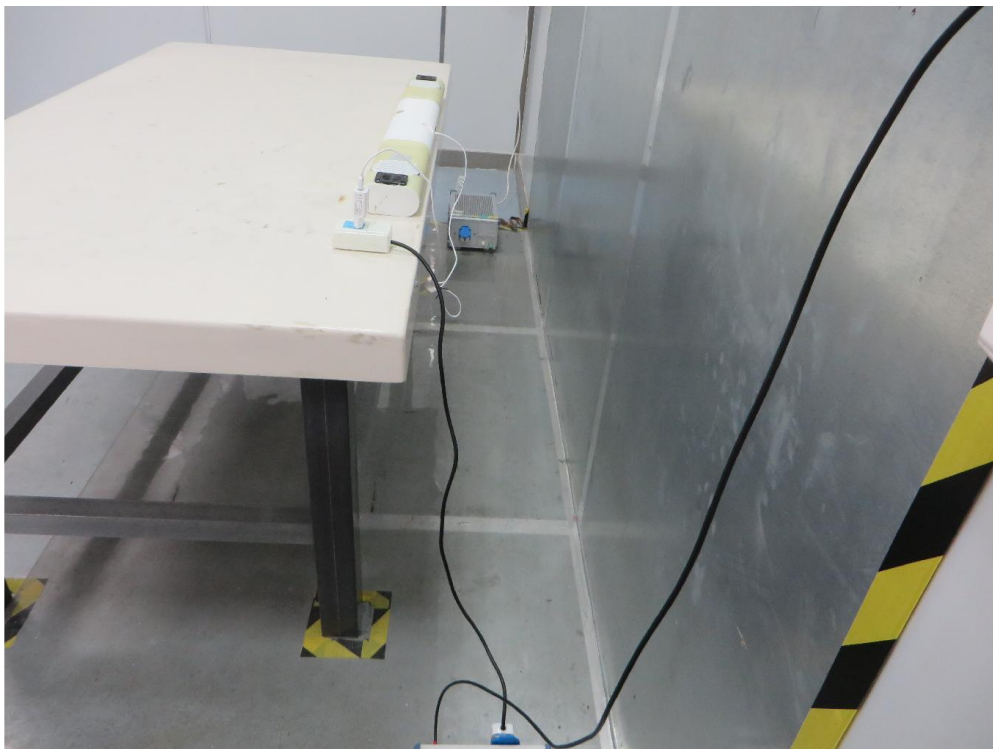


Test Mode 2 (For Model: M4)

Description: Front View Conducted Emission Test Setup for Power Port

**Test Mode 2 (For Model: M4)**

Description: Back View Conducted Emission Test Setup for Power Port



Test Mode 3 (For Model: MI10)

Description: Front View Conducted Emission Test Setup for Power Port

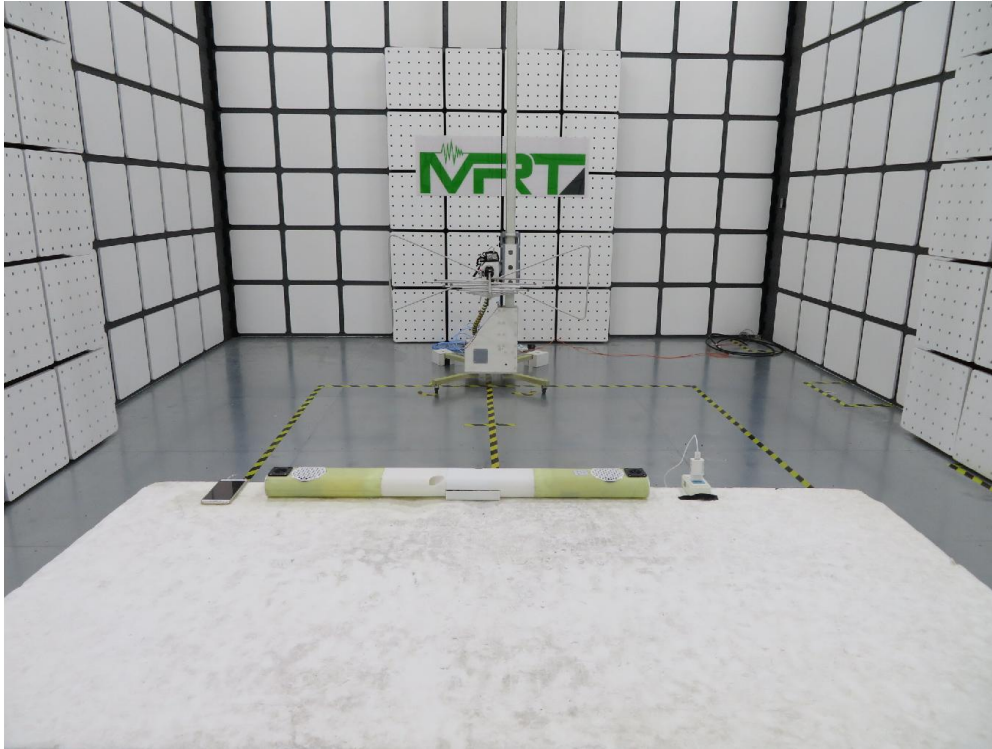
**Test Mode 3 (For Model: MI10)**

Description: Back View Conducted Emission Test Setup for Power Port

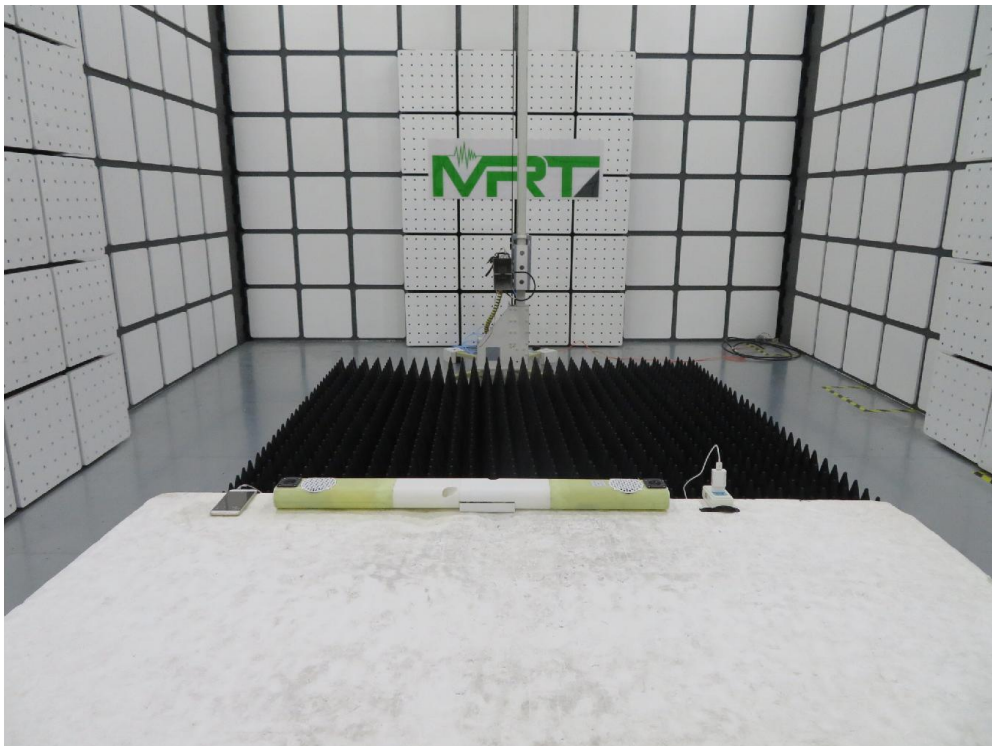


Test Mode 1 (For Model: M4)

Description: Radiated Emission Test Setup (30MHz ~ 1GHz)

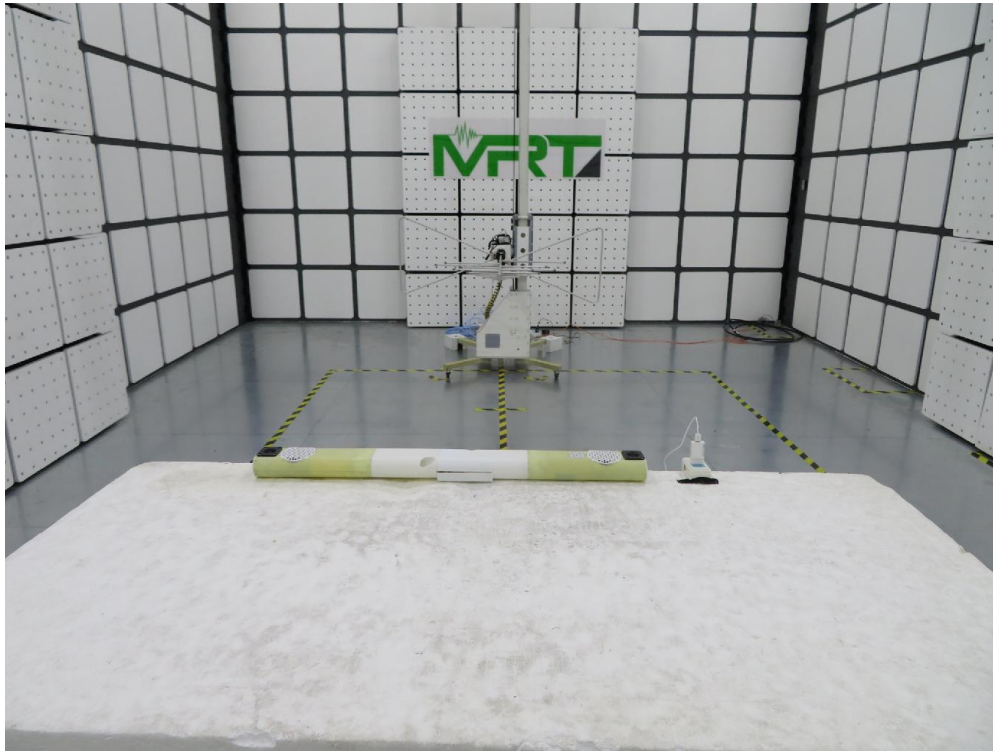
**Test Mode 1 (For Model: M4)**

Description: Radiated Emission Test Setup (1GHz ~ 18GHz)

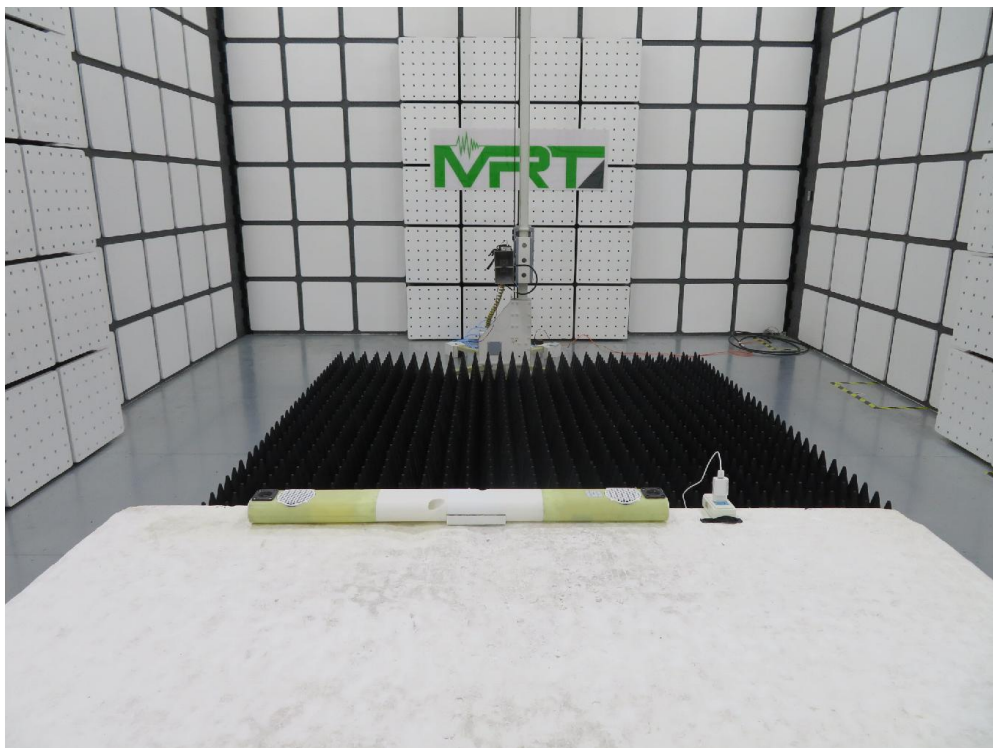


Test Mode 2 (For Model: M4)

Description: Radiated Emission Test Setup (30MHz ~ 1GHz)

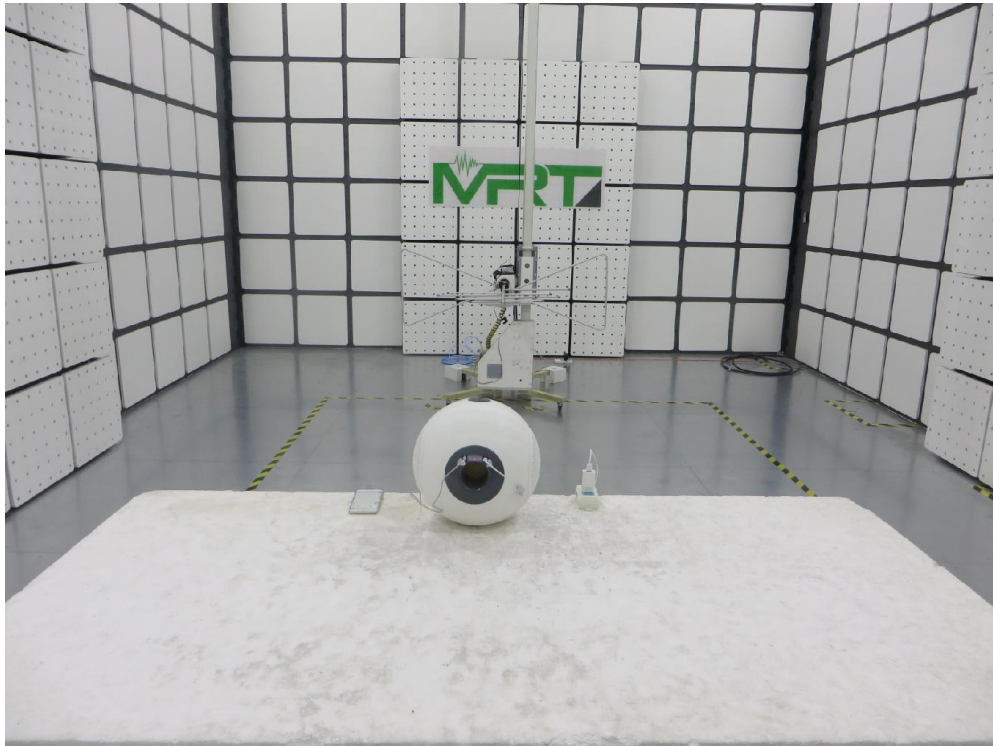
**Test Mode 2 (For Model: M4)**

Description: Radiated Emission Test Setup (1GHz ~ 18GHz)

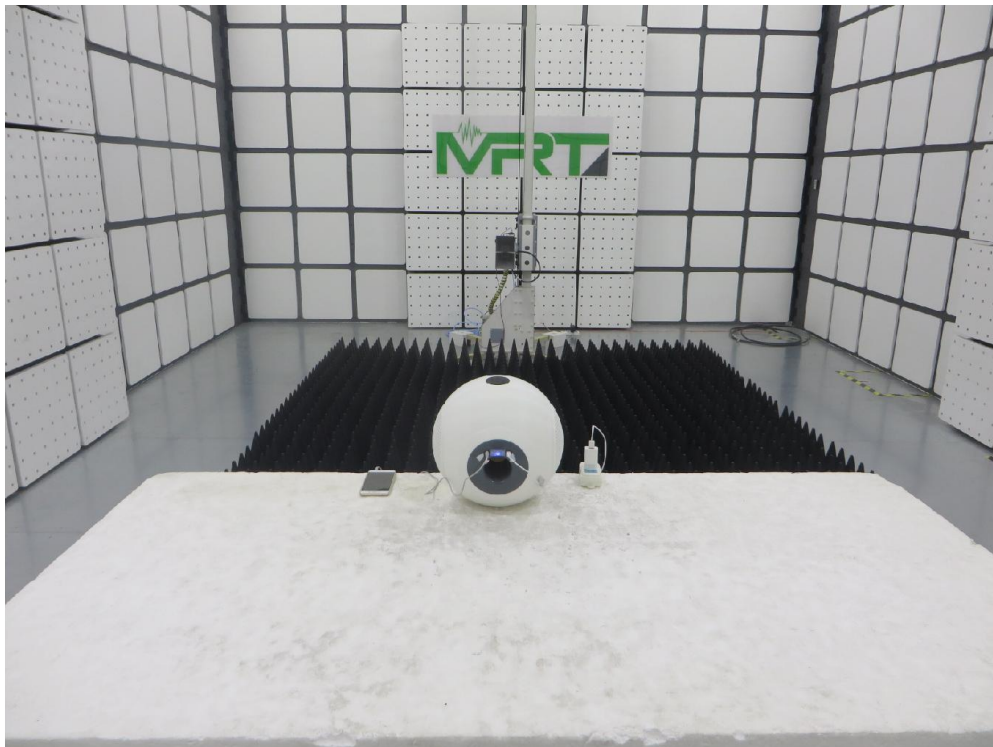


Test Mode 3 (For Model: MI10)

Description: Radiated Emission Test Setup (30MHz ~ 1GHz)

**Test Mode 3 (For Model: MI10)**

Description: Radiated Emission Test Setup (1GHz ~ 18GHz)

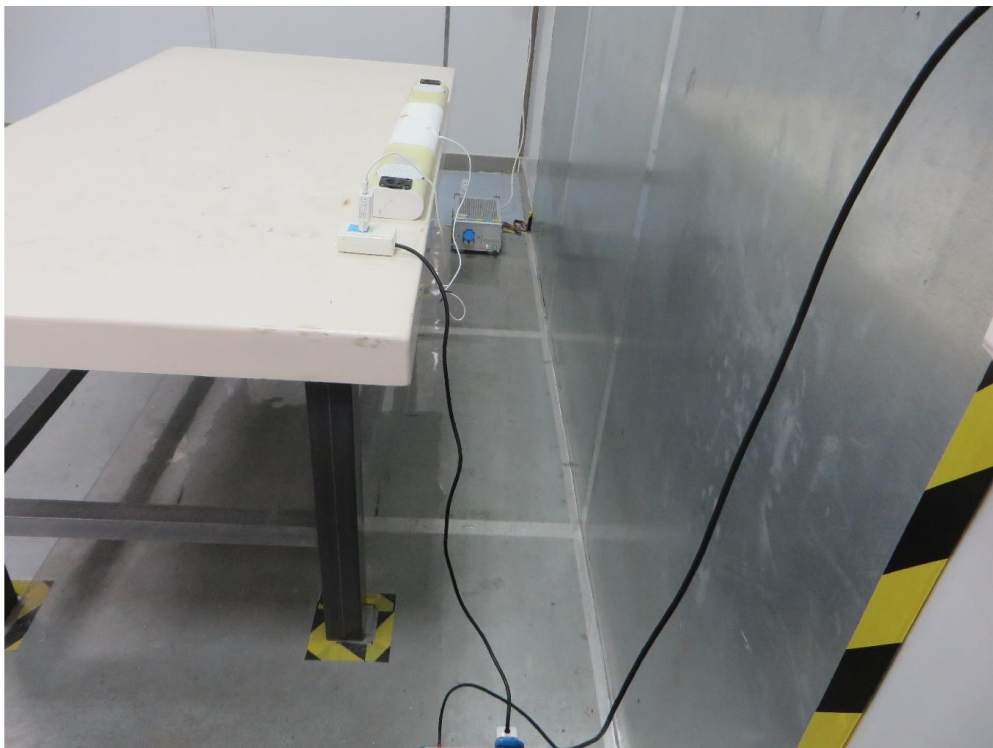


RF Test Setup Photograph

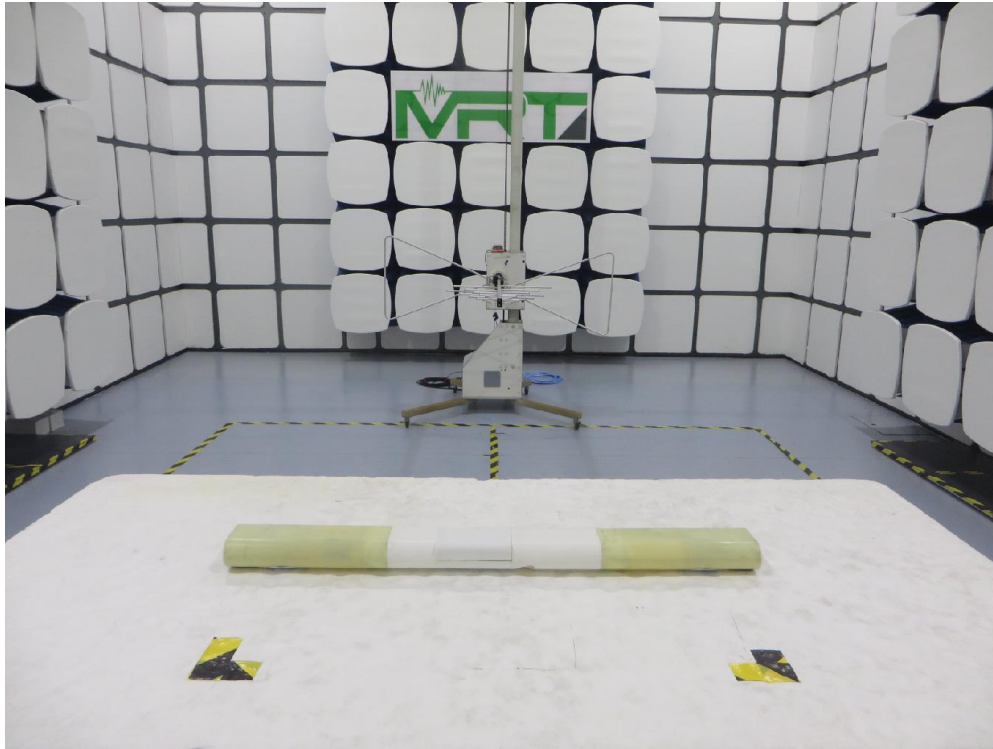
Description: Front View Conducted Emission Test Setup for Power Port (**For Model: M4**)



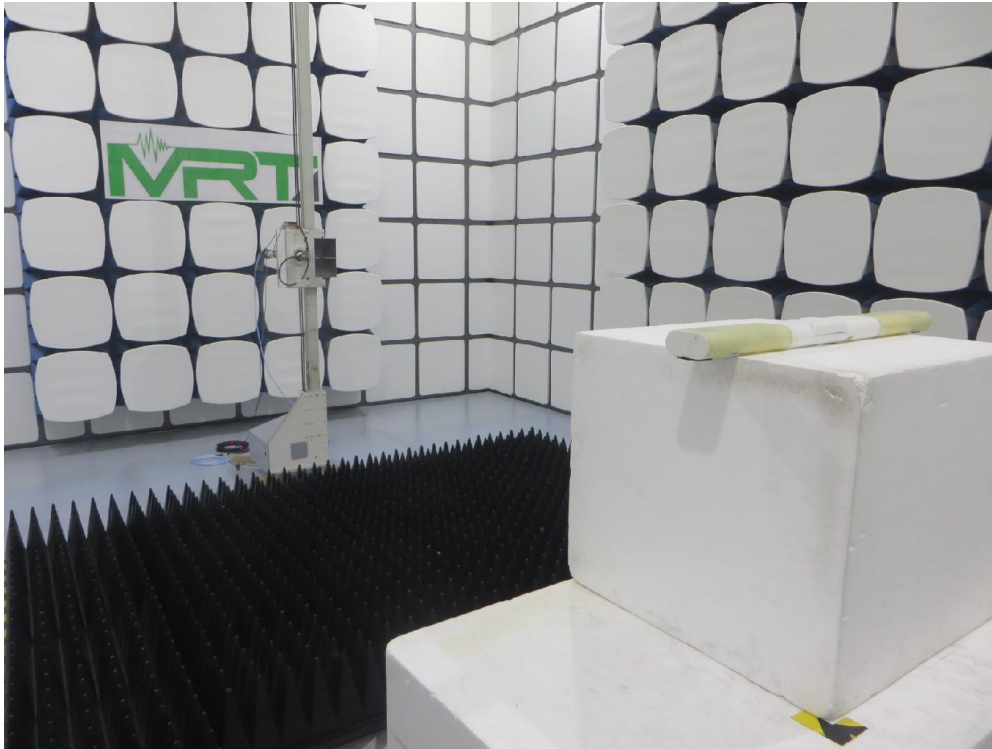
Description: Back View Conducted Emission Test Setup for Power Port (**For Model: M4**)



Description: Radiated Emission Test Setup for Below 1GHz (**For Model: M4**)



Description: Radiated Emission Test Setup for Above 1GHz (**For Model: M4**)



Description: Front View Conducted Emission Test Setup for Power Port (**For Model: MI10**)



Description: Back View Conducted Emission Test Setup for Power Port (**For Model: MI10**)



Description: Radiated Emission Test Setup for Below 1GHz (**For Model: MI10**)



Description: Radiated Emission Test Setup for Above 1GHz (**For Model: MI10**)

