

SAR Test Setup Photograph

Description: Extremity Front position with 0mm gap - DJI RC Pro



Description: Extremity Back position with 0mm gap - DJI RC Pro



Description: Extremity Left position with 0mm gap - DJI RC Pro



Description: Extremity Right position with 0mm gap - DJI RC Pro



Description: Extremity Top position with 0mm gap - DJI RC Pro



Description: Extremity Bottom position with 0mm gap - DJI RC Pro



Description: Extremity Bottom-Back position with 0mm gap - DJI RC Pro



Description: Extremity Front position with 0mm gap - DJI RC Plus



Description: Extremity Back position with 0mm gap - DJI RC Plus



Description: Extremity Left position with 0mm gap - DJI RC Plus



Description: Extremity Right position with 0mm gap - DJI RC Plus



Description: Extremity Top position with 0mm gap - DJI RC Plus



Description: Extremity Bottom position with 0mm gap - DJI RC Plus

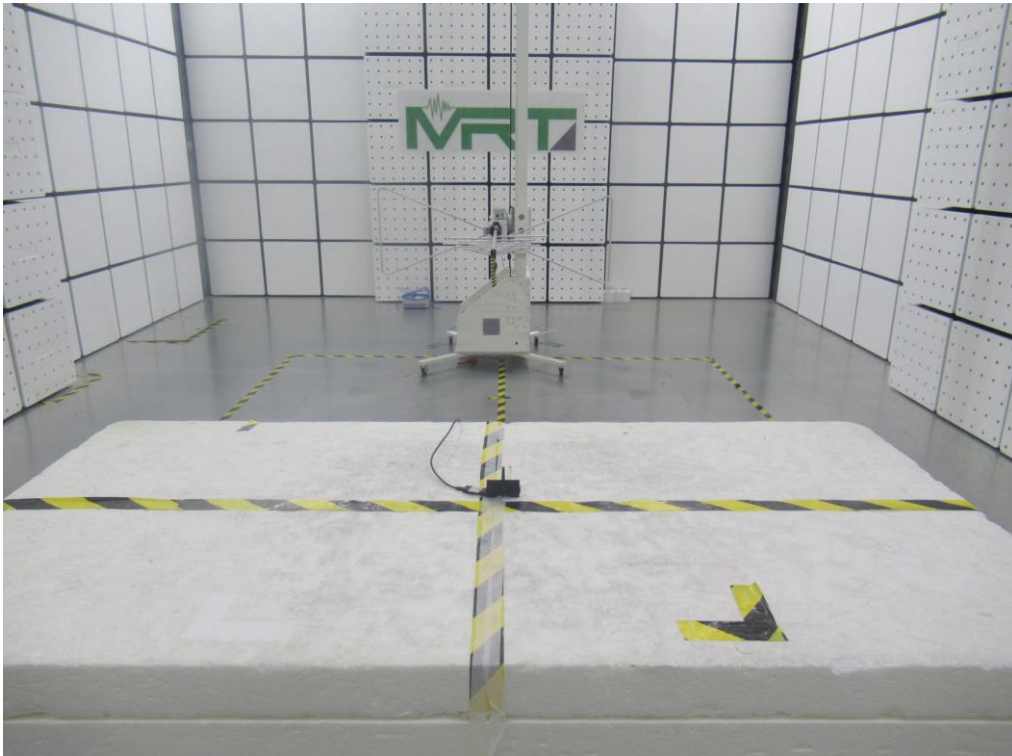


Description: Extremity Bottom-Back position with 0mm gap - DJI RC Plus

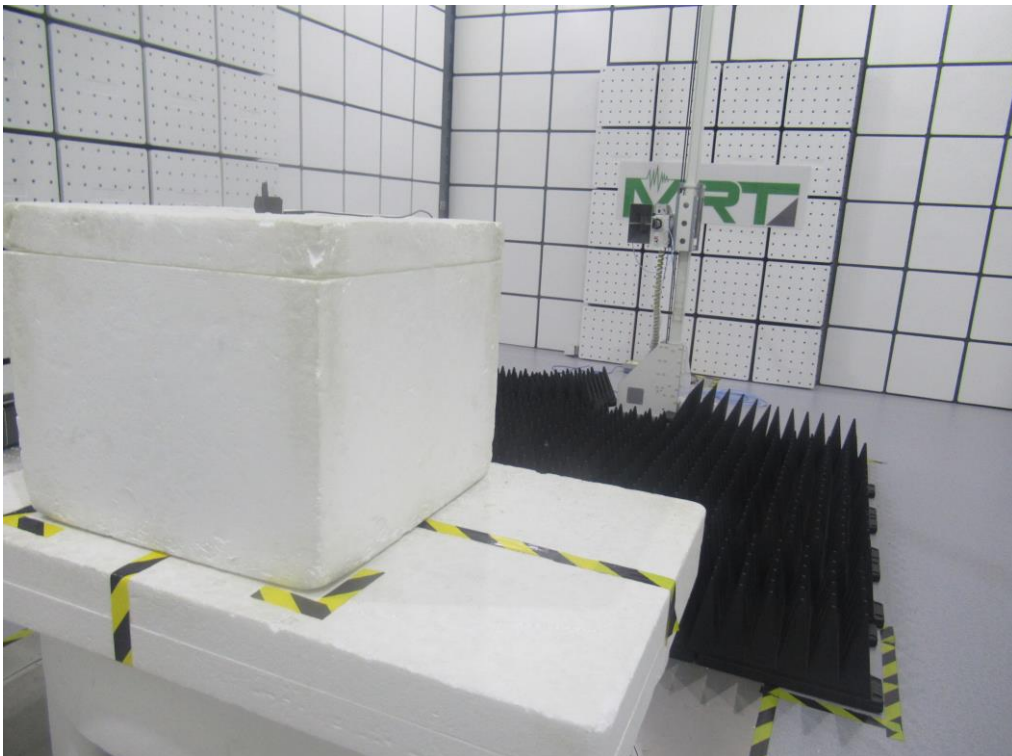


RF Test Setup Photograph

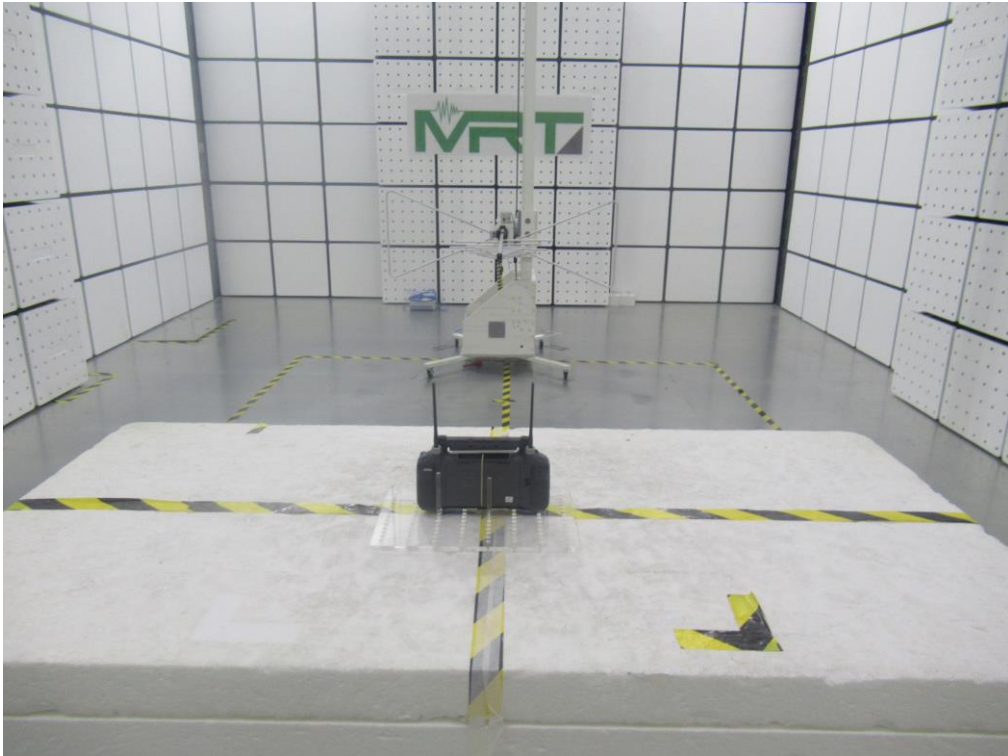
Description: Radiated Spurious Emission Test Setup for below 1GHz (PM320)



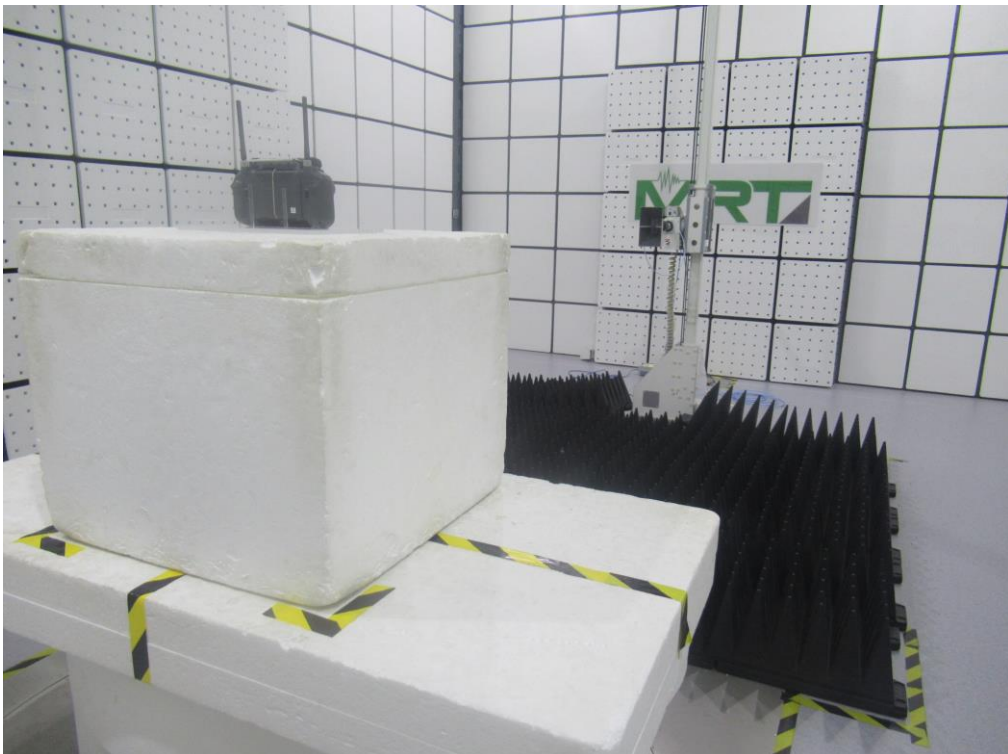
Description: Radiated Spurious Emission Test Setup for above 1GHz (PM320)



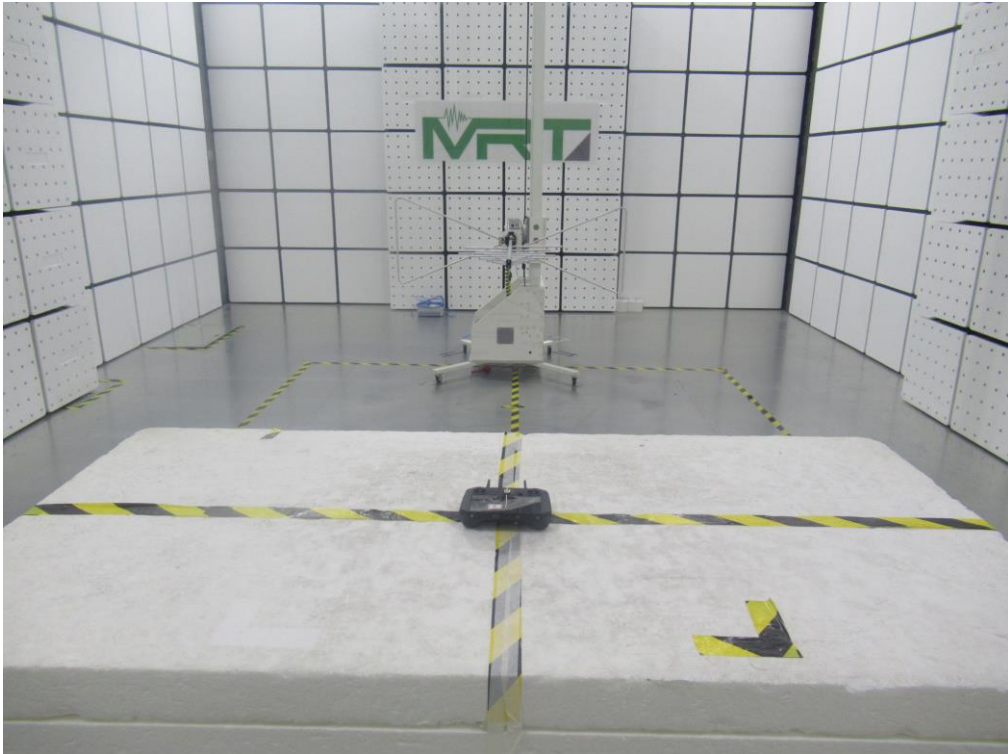
Description: Radiated Spurious Emission Test Setup for below 1GHz (RM700)



Description: Radiated Spurious Emission Test Setup for above 1GHz(RM700)



Description: Radiated Spurious Emission Test Setup for below 1GHz (RM510)



Description: Radiated Spurious Emission Test Setup for above 1GHz(RM510)

