

Appendix B: Photographs of the Test Set-Up

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Remark:

HOSTs are TVs with models as below:

A = ML55F700

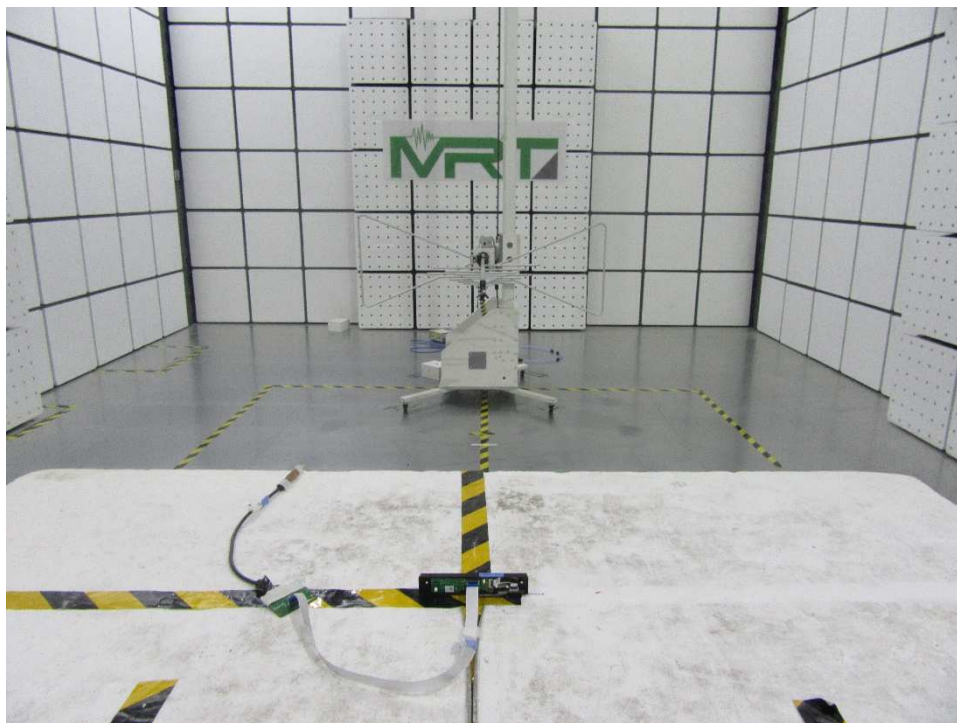
B = ML65F700

C = ML75F700

D = ML85F700

Part 1: Stand-alone configuration

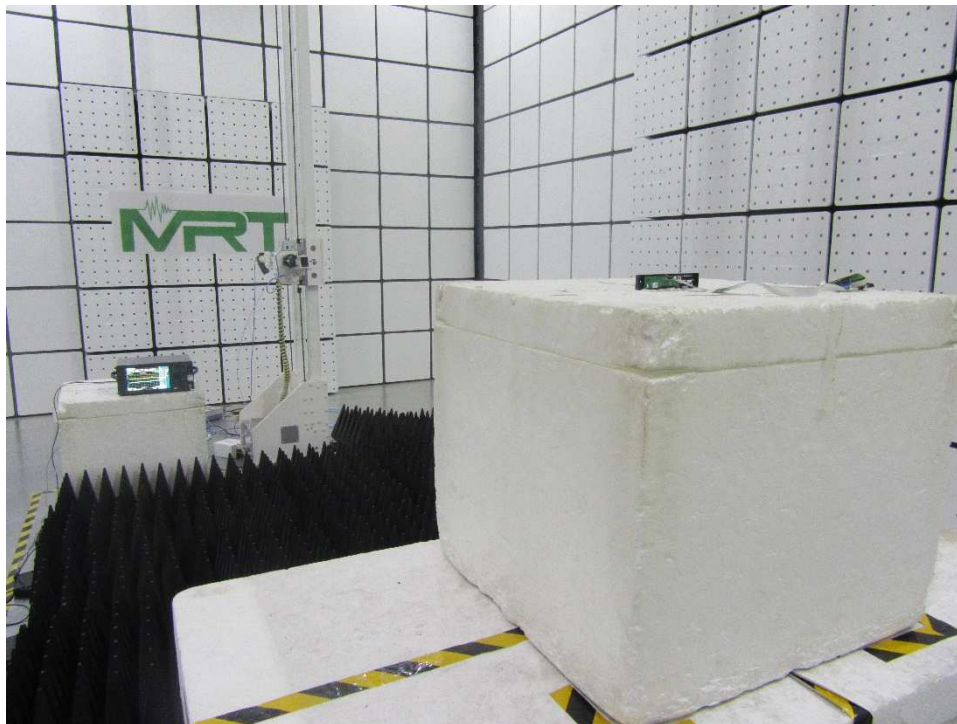
Photograph 1: Set-up photo for Radiated Spurious Emission, Below 1GHz



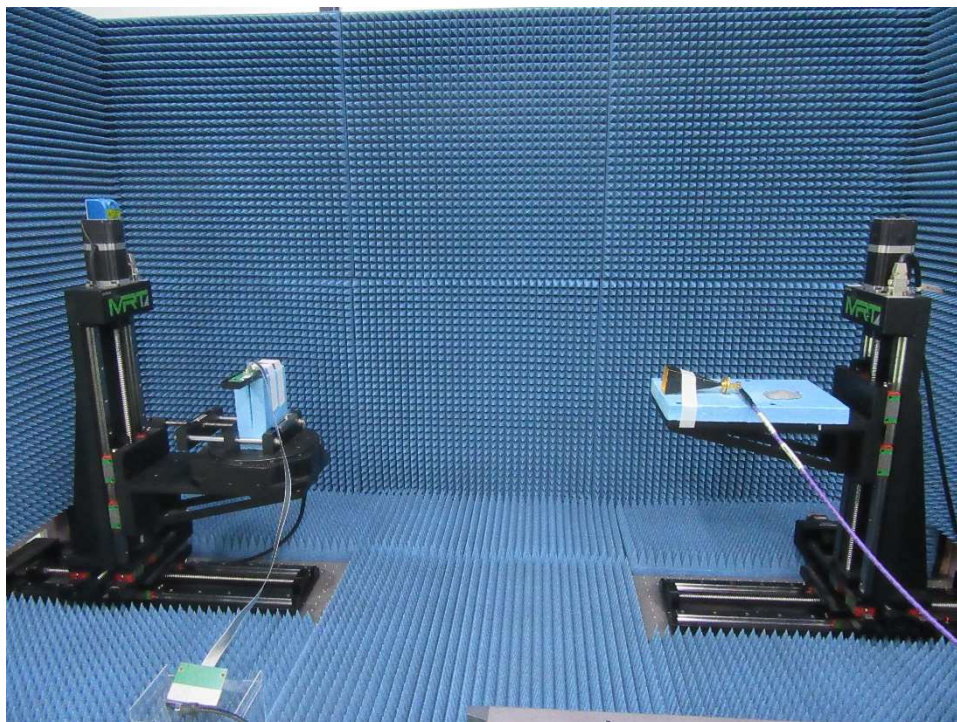
Photograph 2: Set-up photo for Radiated Spurious Emission, 1GHz - 18GHz



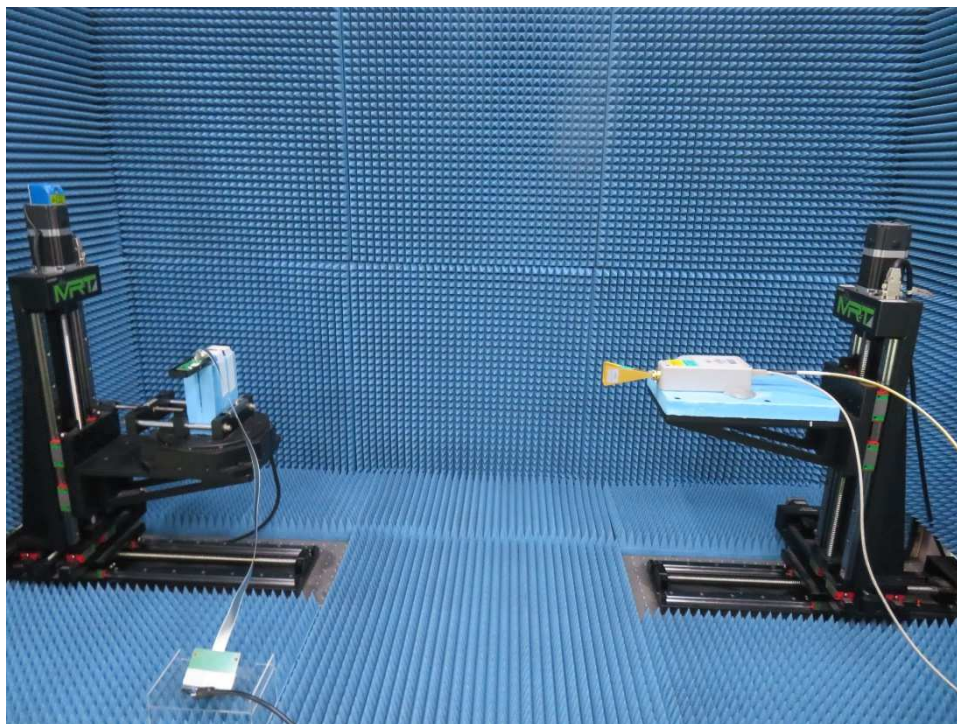
Photograph 3: Set-up photo for Radiated Spurious Emission, 18GHz - 40GHz



Photograph 4: Set-up photo for Radiated Spurious Emission, 40GHz - 50GHz



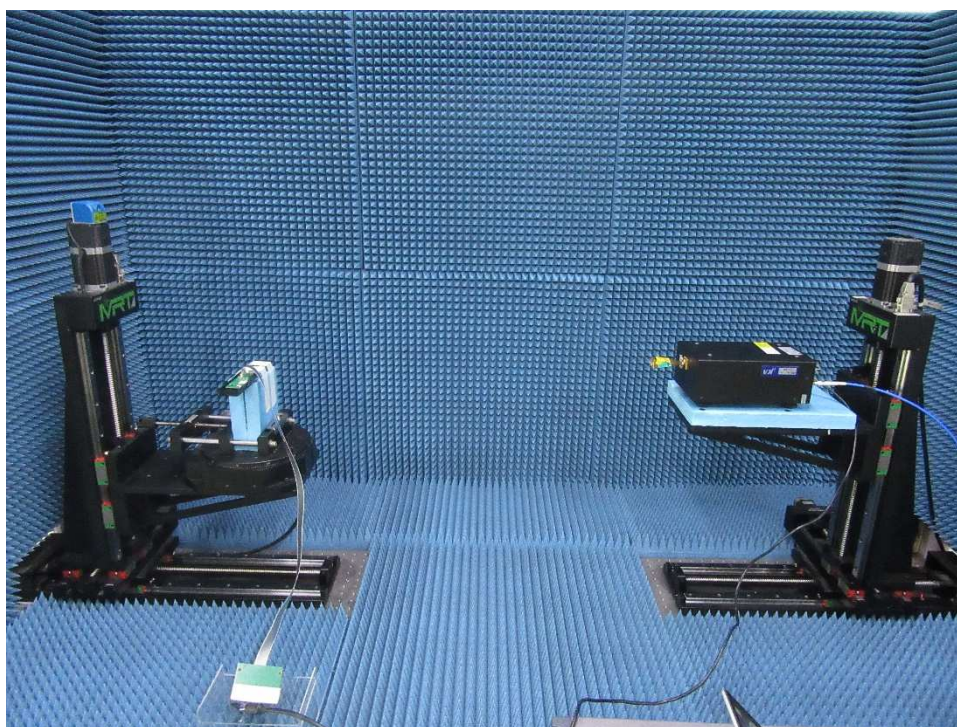
Photograph 5: Set-up photo for Radiated Spurious Emission, 50GHz - 75GHz



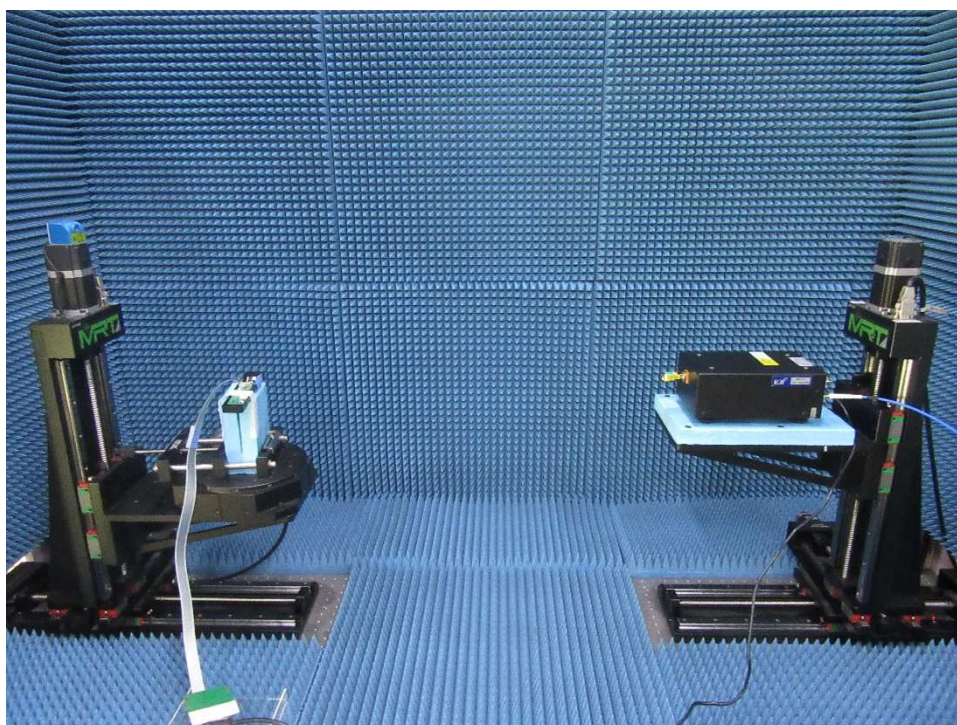
Photograph 6: Set-up photo for Radiated Spurious Emission, 75GHz - 110GHz



Photograph 7: Set-up photo for Radiated Spurious Emission, 110GHz - 140GHz



Photograph 8: Set-up photo for Radiated Spurious Emission, 140GHz - 200GHz



Photograph 9: Set-up for Conducted Emission on AC Mains



Part 2: HOST configuration

Photograph 10: Set-up photo for Radiated Spurious Emission, below 1GHz



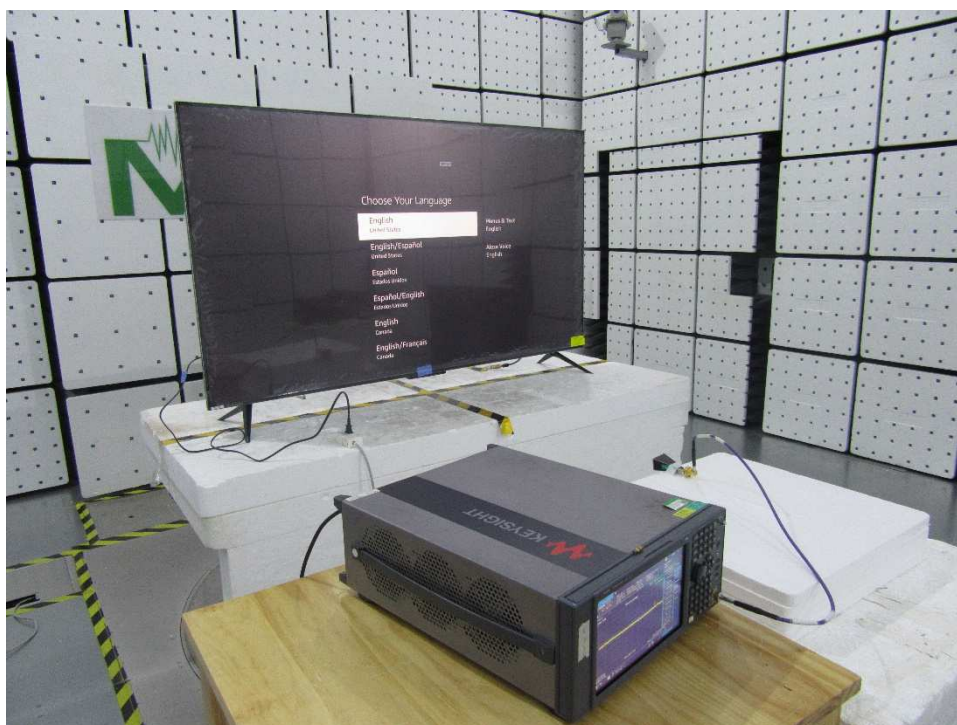
Photograph 11: Set-up photo for Radiated Spurious Emission, 1GHz - 18GHz



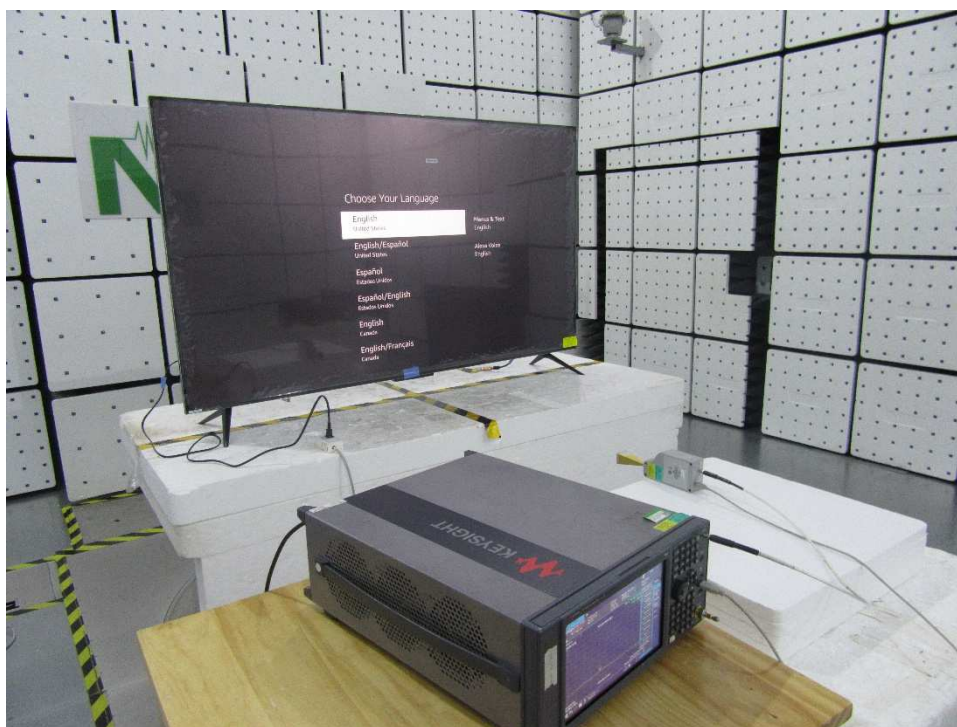
Photograph 12: Set-up photo for Radiated Spurious Emission, 18GHz - 40GHz



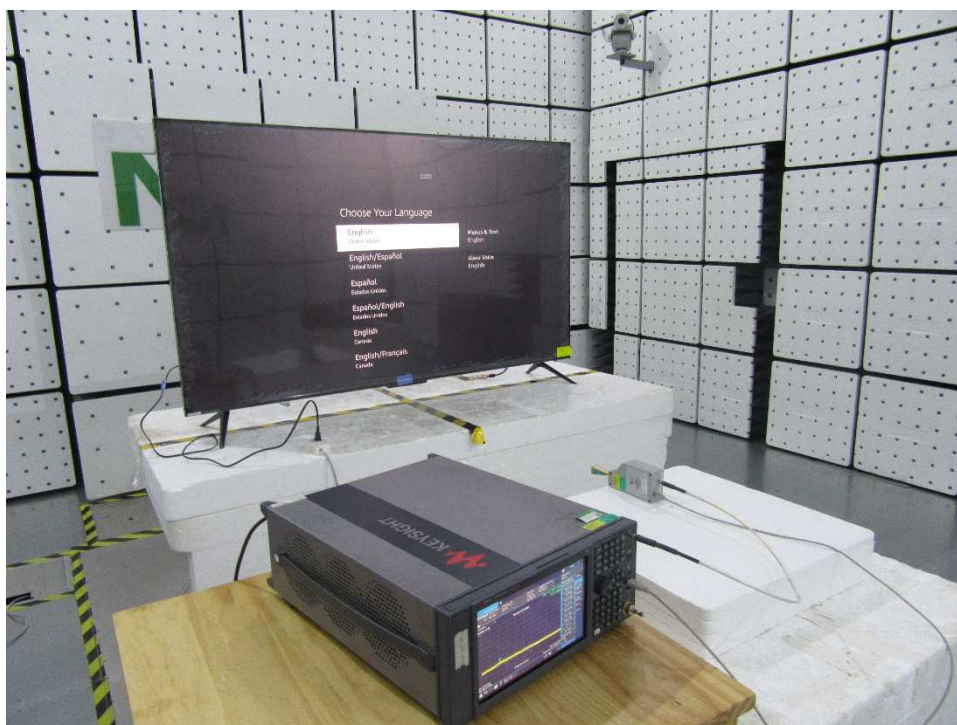
Photograph 13: Set-up photo for Radiated Spurious Emission, 40GHz - 50GHz



Photograph 14: Set-up photo for Radiated Spurious Emission, 50GHz - 75GHz



Photograph 15: Set-up photo for Radiated Spurious Emission, 75GHz - 110GHz



Photograph 16: Set-up photo for Radiated Spurious Emission, 110GHz - 140GHz



Photograph 17: Set-up photo for Radiated Spurious Emission, 140GHz - 200GHz

