



HCT Co., Ltd.

74, Seoicheon-ro 578beon-gil, Majang-myeon, Icheon-si, Gyeonggi-do, 17383 KOREA
Tel. +82 31 634 6300 Fax. +82 31 645 6401

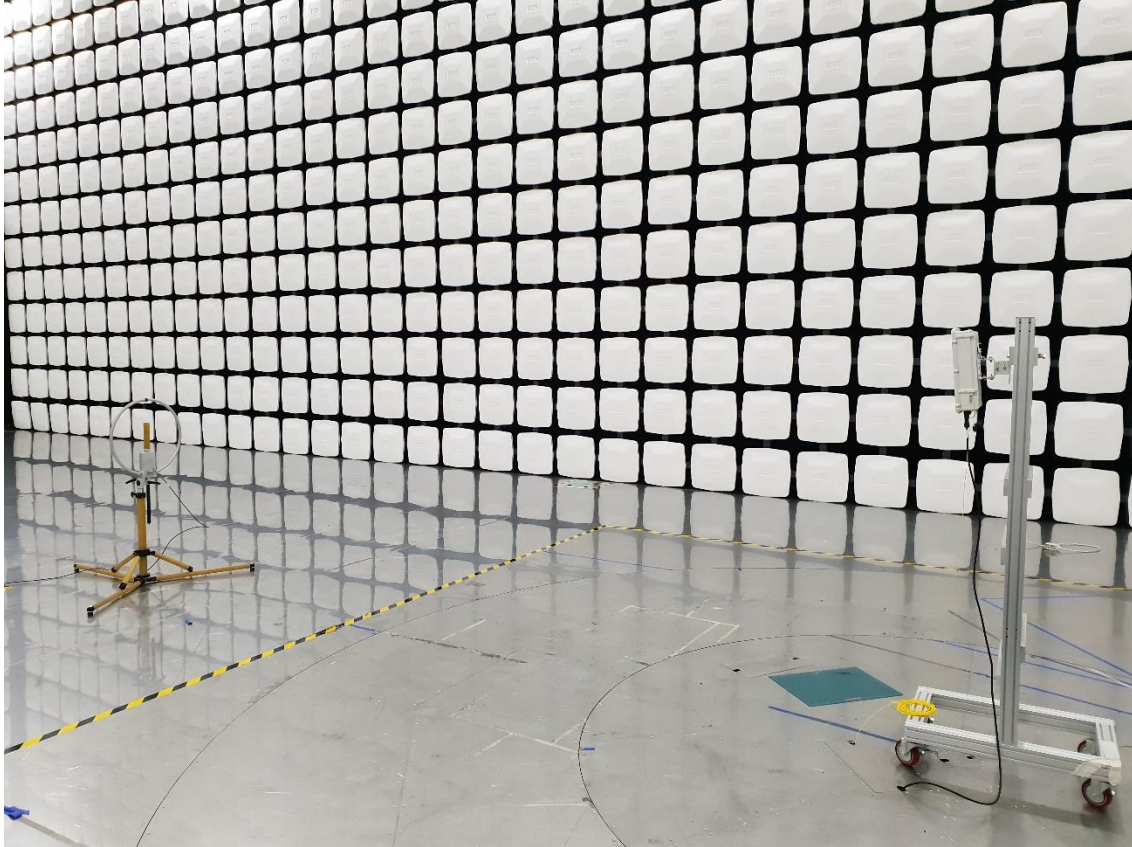
<p>Appendix A: Test Setup Photo</p>	<p>FCC ID 2AFEG-R5GAO38ADU</p> <p>File No. HCT-RF-2011-FC018-P</p>
---	--

REVISION HISTORY

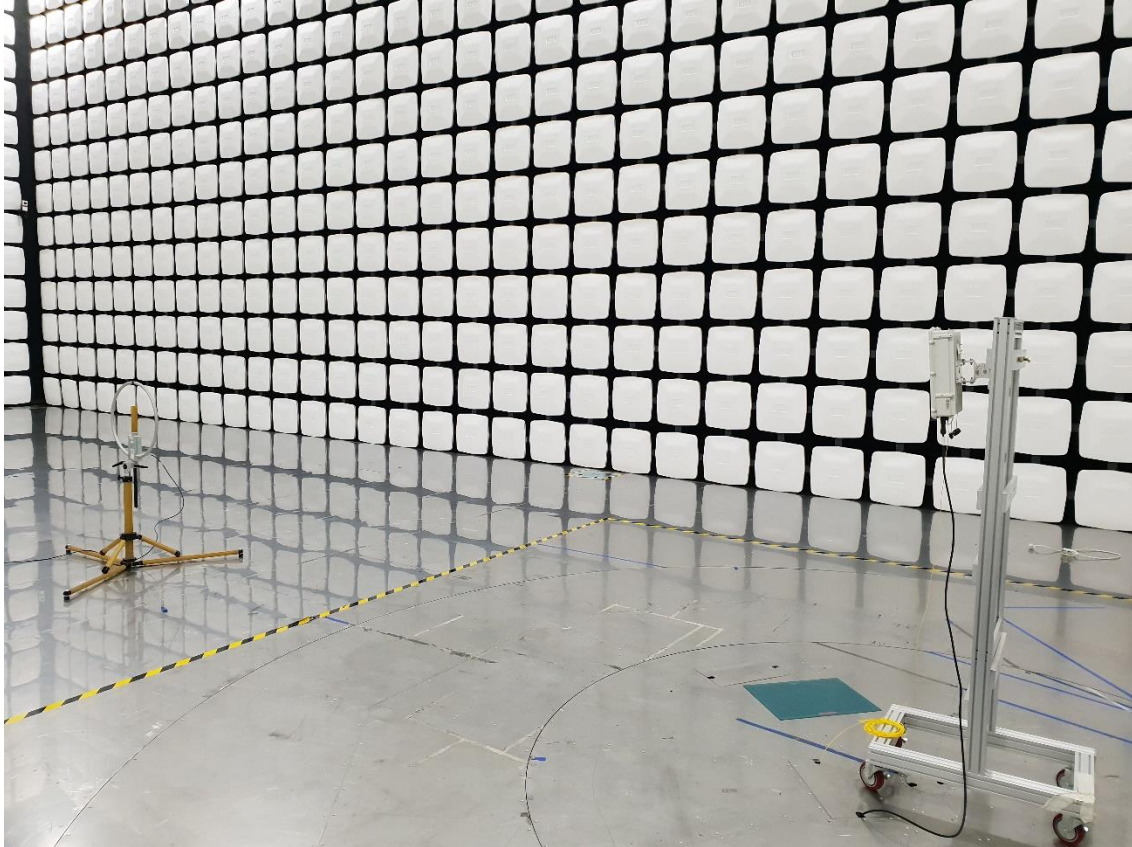
The revision history for this document is shown in table.

Revision No.	Date of Issue	Description
0	November 17, 2020	Initial Release

Radiated Test Setup Photo –Spurious (Loop Antenna, Horizontal)



Radiated Test Setup Photo –Spurious (Loop Antenna, Vertical)



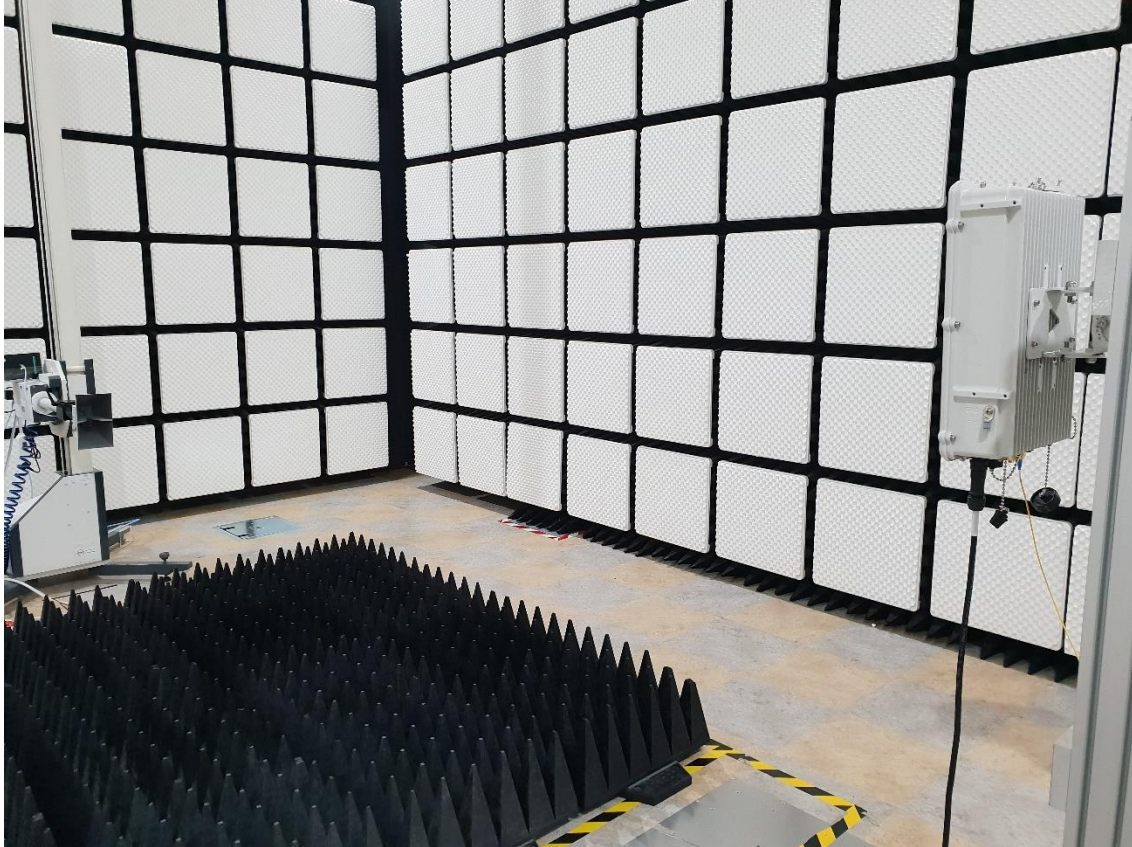
Radiated Test Setup Photo – Spurious (Bi-log Antenna, Horizontal)



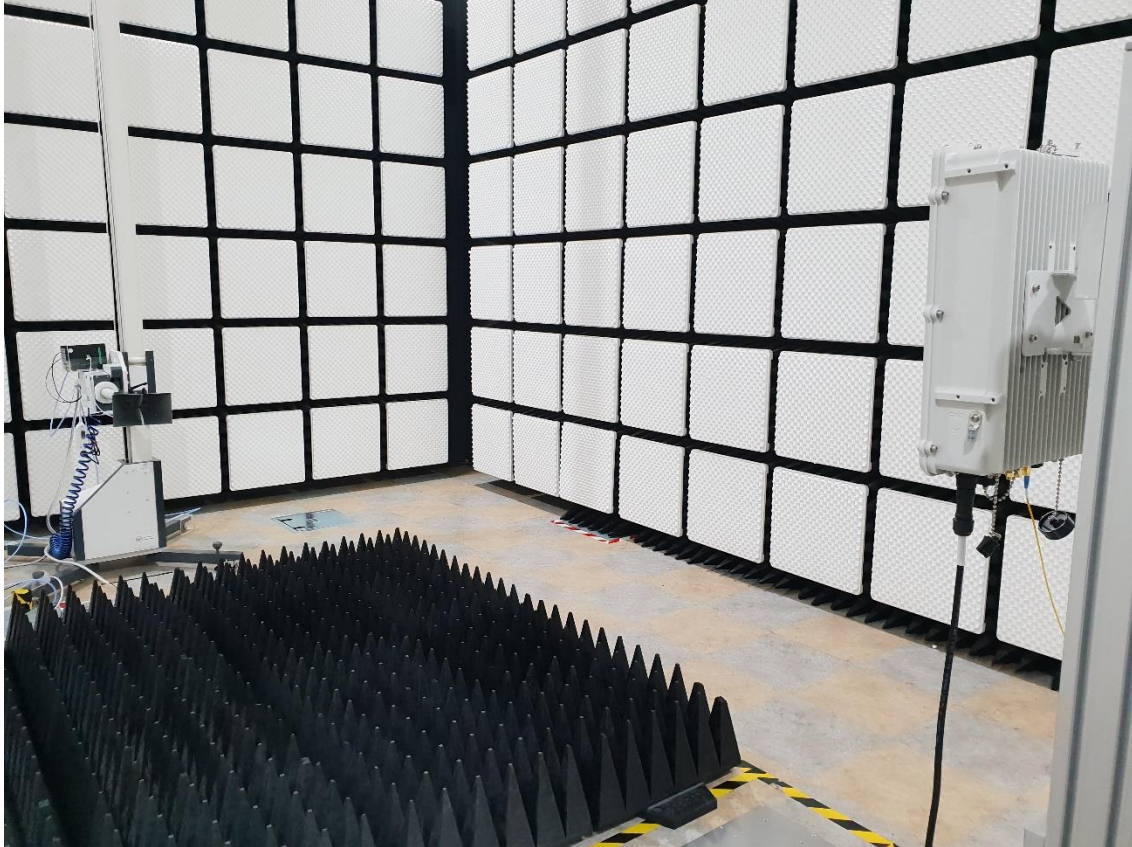
Radiated Test Setup Photo – Spurious (Bi-log Antenna, Vertical)



Radiated Test Setup Photo – Spurious (Horn Antenna 1 GHz ~ 18 GHz, Horizontal)



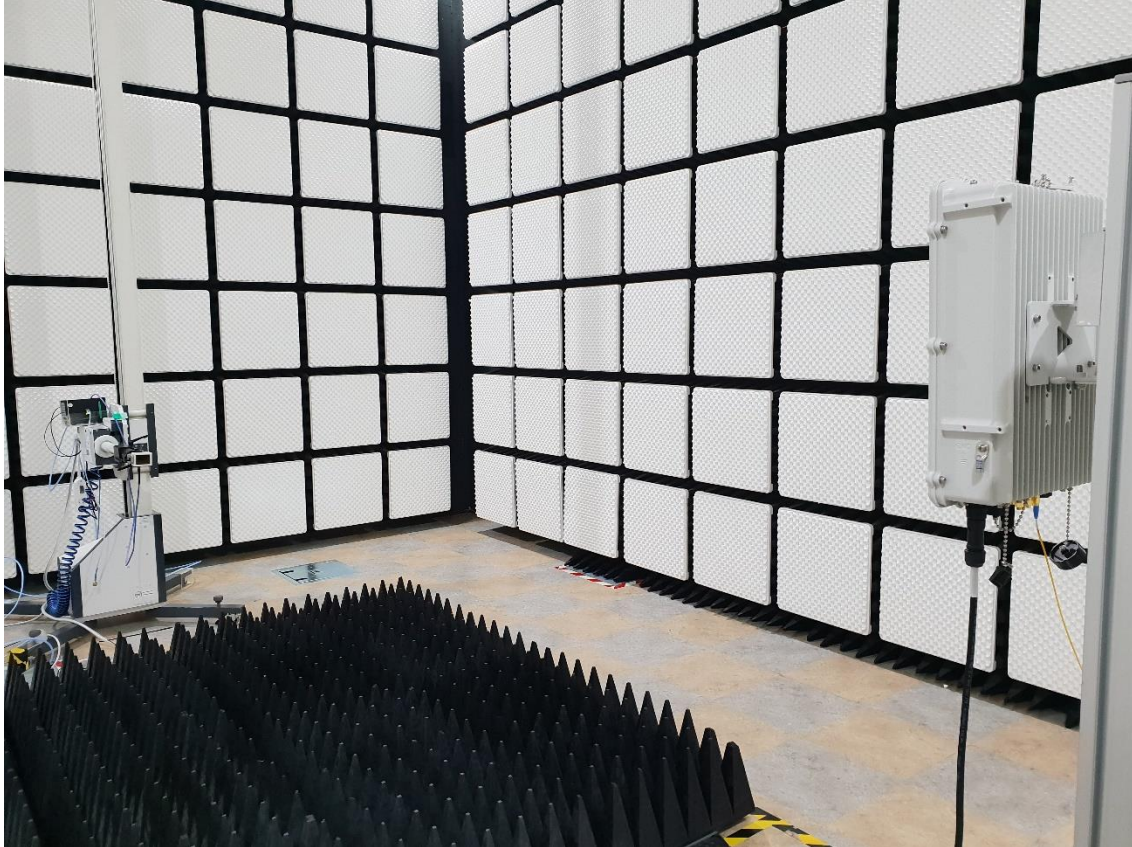
Radiated Test Setup Photo – Spurious (Horn Antenna 1 GHz ~ 18 GHz, Vertical)



Radiated Test Setup Photo –Spurious (Horn Antenna 18 GHz ~ 40 GHz, Horizontal)



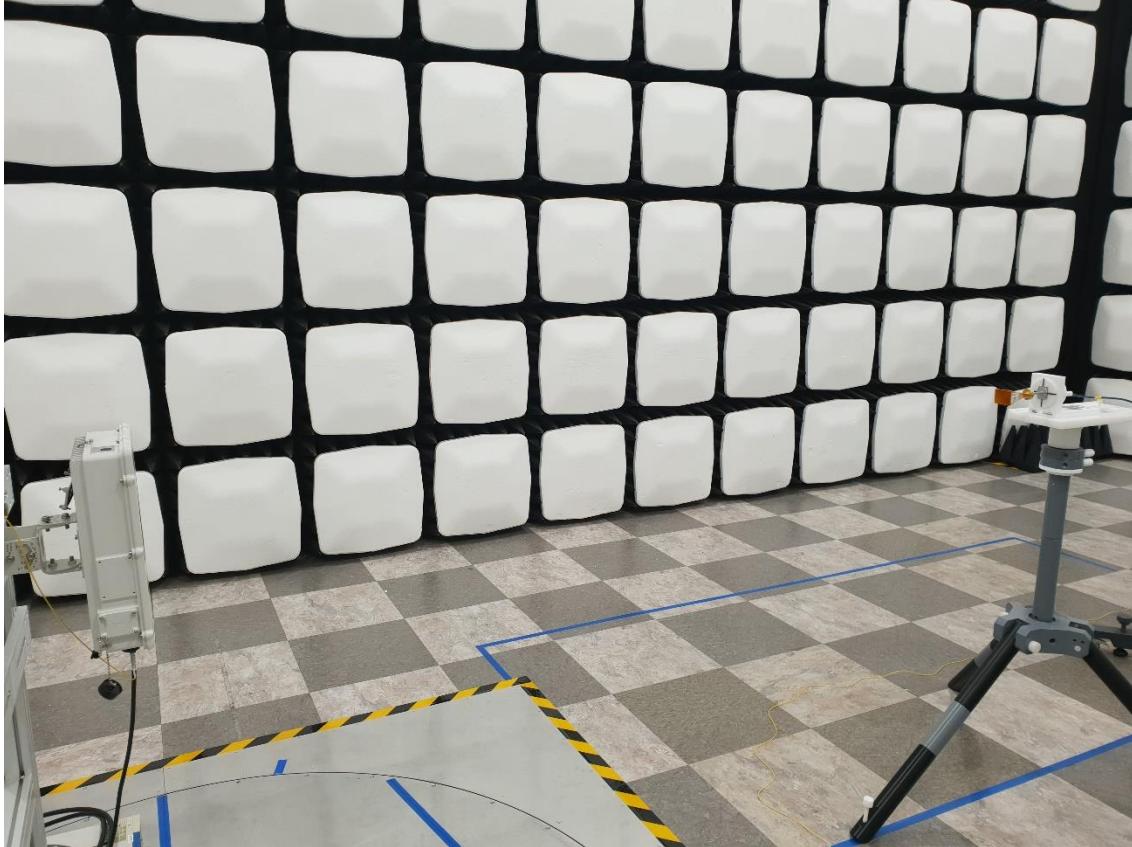
Radiated Test Setup Photo –Spurious (Horn Antenna 18 GHz ~ 40 GHz, Vertical)



Radiated Test Setup Photo – Spurious (WR-19 Horn Antenna, Horizontal)



Radiated Test Setup Photo – Spurious (WR-19 Horn Antenna, Vertical)



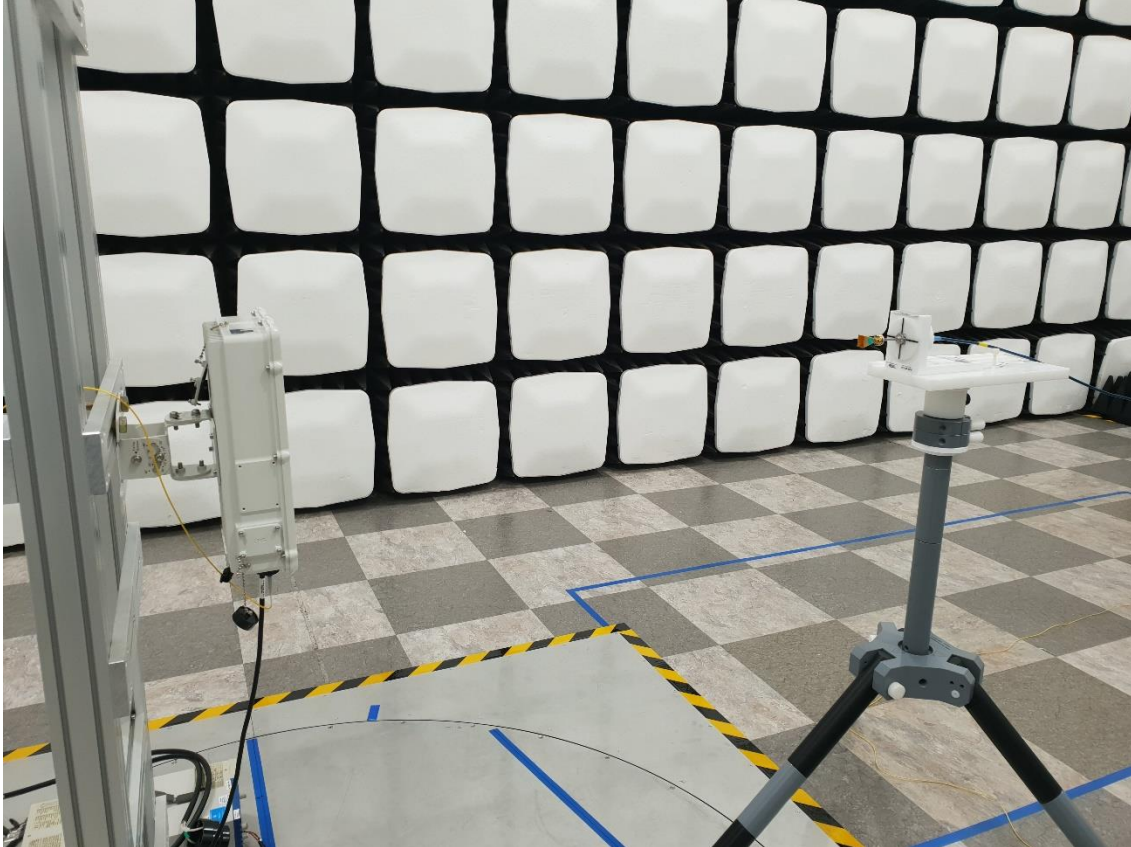
Radiated Test Setup Photo – Spurious (WR-12 Horn Antenna, Horizontal)



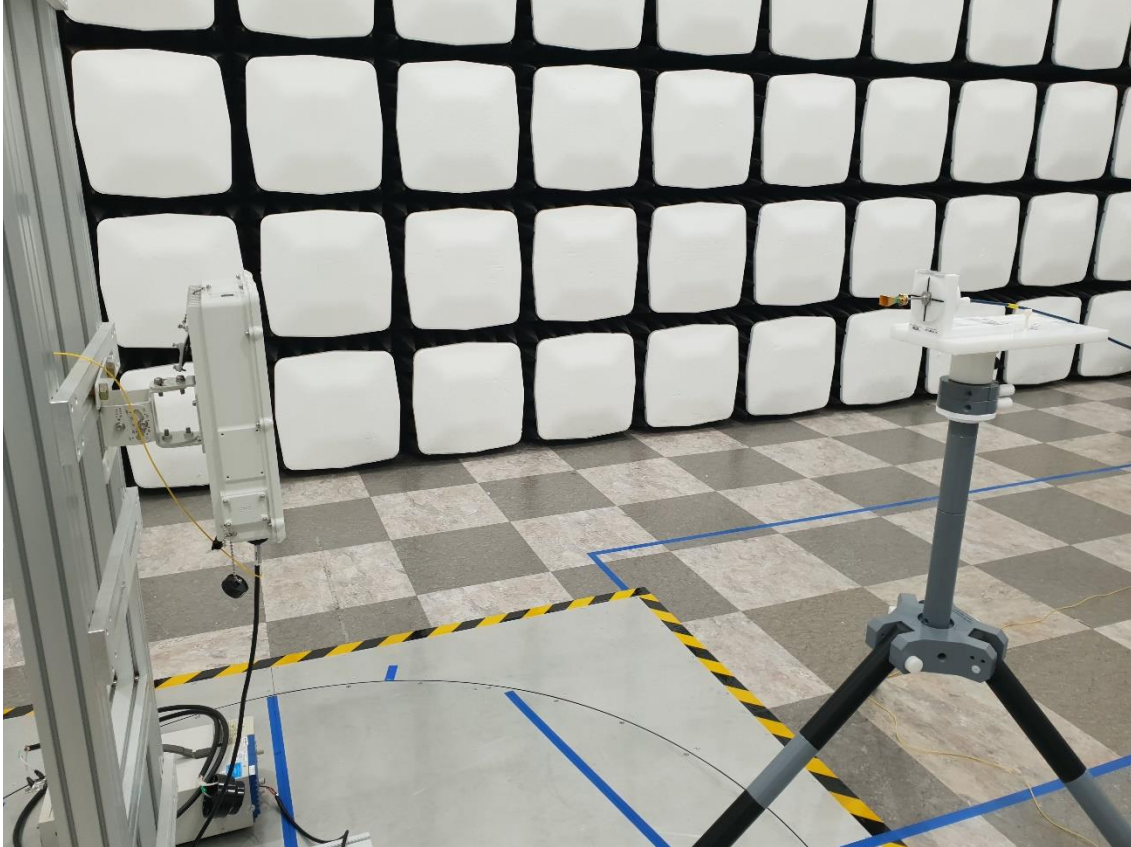
Radiated Test Setup Photo – Spurious (WR-12 Horn Antenna, Vertical)



Radiated Test Setup Photo – Spurious (WR-08 Horn Antenna, Horizontal)



Radiated Test Setup Photo – Spurious (WR-08 Horn Antenna, Vertical)



End of report