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<h1 style="margin: 0;">Appendix A: Test Setup Photo</h1>	<p>FCC ID A3LSMX616B</p> <p>File No.</p> <table border="0"> <tr><td>HCT-RF-2307-FC016-P</td><td>HCT-RF-2307-FC017-P</td></tr> <tr><td>HCT-RF-2307-FC018-P</td><td>HCT-RF-2307-FC019-P</td></tr> <tr><td>HCT-RF-2307-FC020-P</td><td>HCT-RF-2307-FC021-P</td></tr> <tr><td>HCT-RF-2307-FC022-P</td><td>HCT-RF-2307-FC023-P</td></tr> </table>	HCT-RF-2307-FC016-P	HCT-RF-2307-FC017-P	HCT-RF-2307-FC018-P	HCT-RF-2307-FC019-P	HCT-RF-2307-FC020-P	HCT-RF-2307-FC021-P	HCT-RF-2307-FC022-P	HCT-RF-2307-FC023-P
HCT-RF-2307-FC016-P	HCT-RF-2307-FC017-P								
HCT-RF-2307-FC018-P	HCT-RF-2307-FC019-P								
HCT-RF-2307-FC020-P	HCT-RF-2307-FC021-P								
HCT-RF-2307-FC022-P	HCT-RF-2307-FC023-P								

REVISION HISTORY

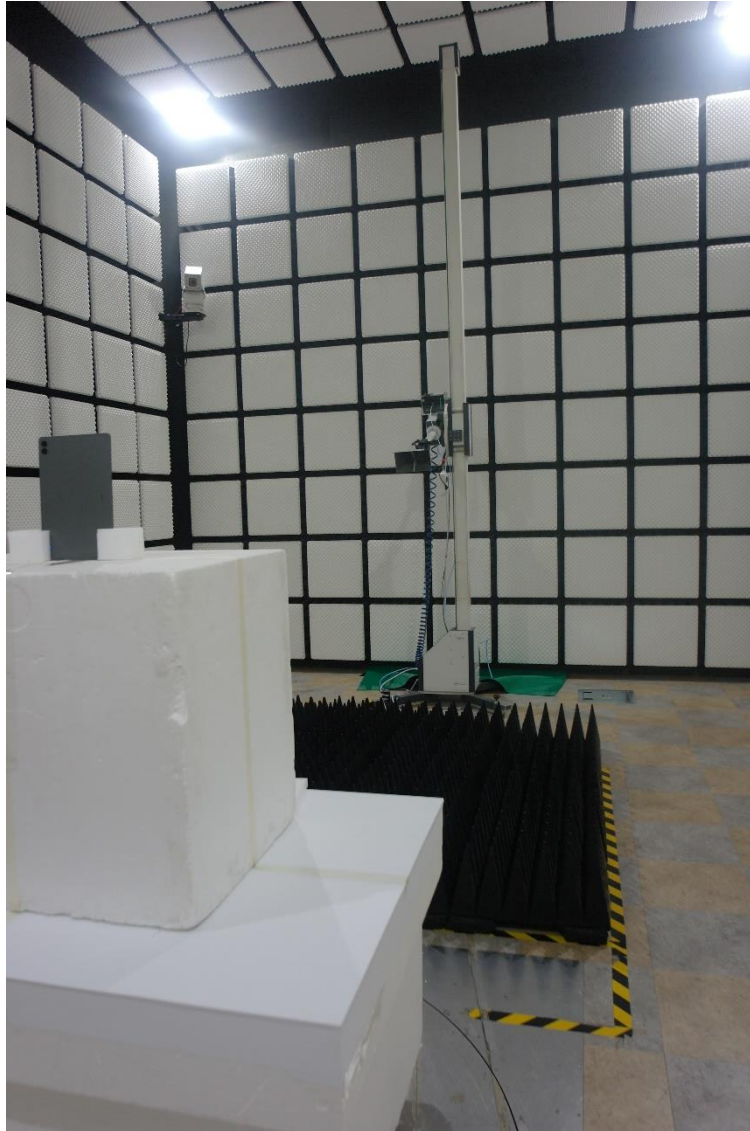
The revision history for this document is shown in table.

Revision No.	Date of Issue	Description
0	July 17, 2023	Initial Release

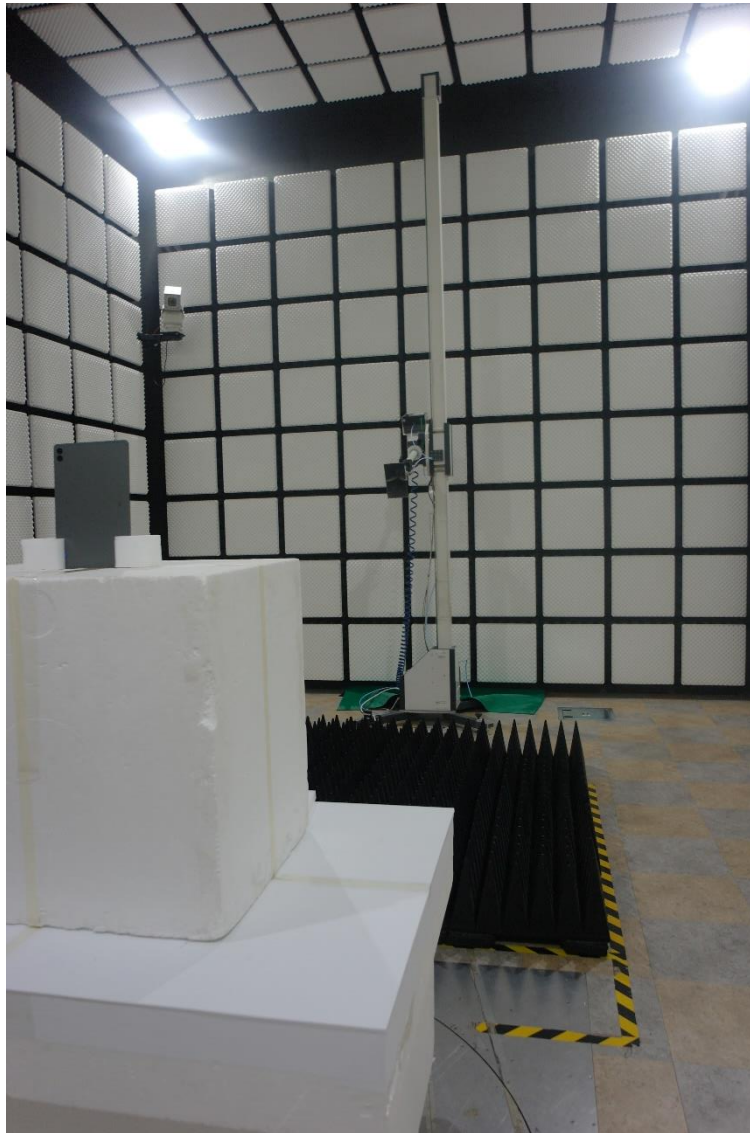
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1. Radiated Test Setup Photo

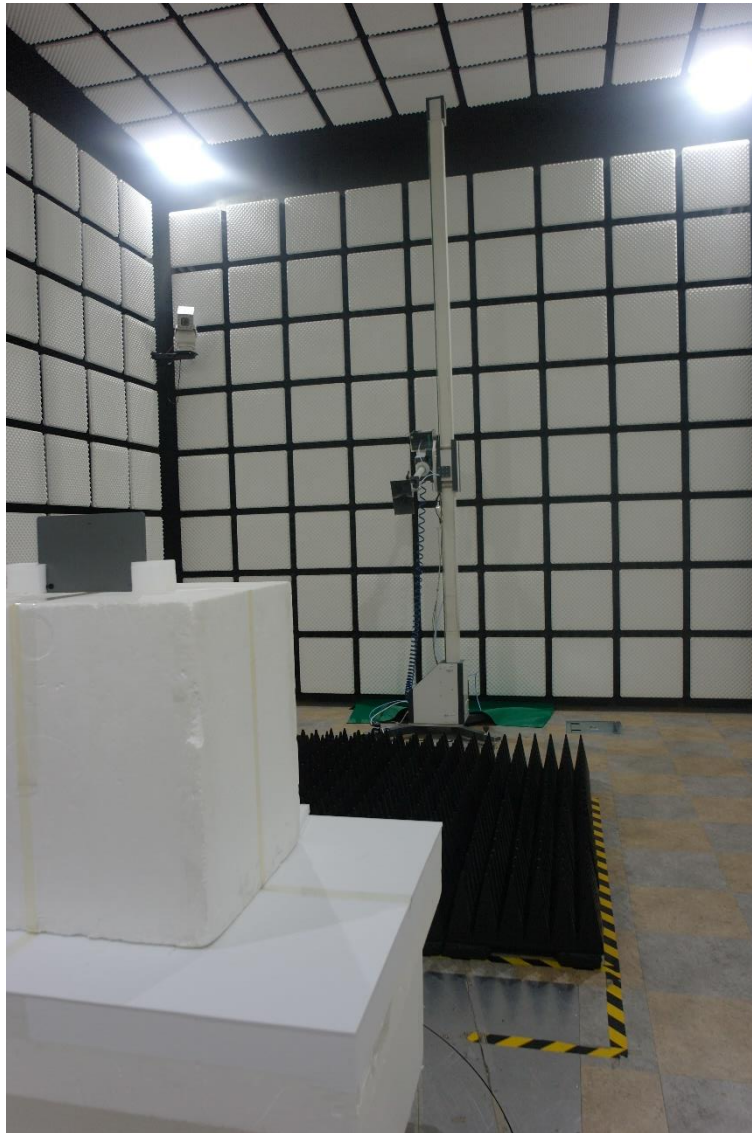
Radiated spurious emissions & Restricted Band Edge (Above 1 GHz)

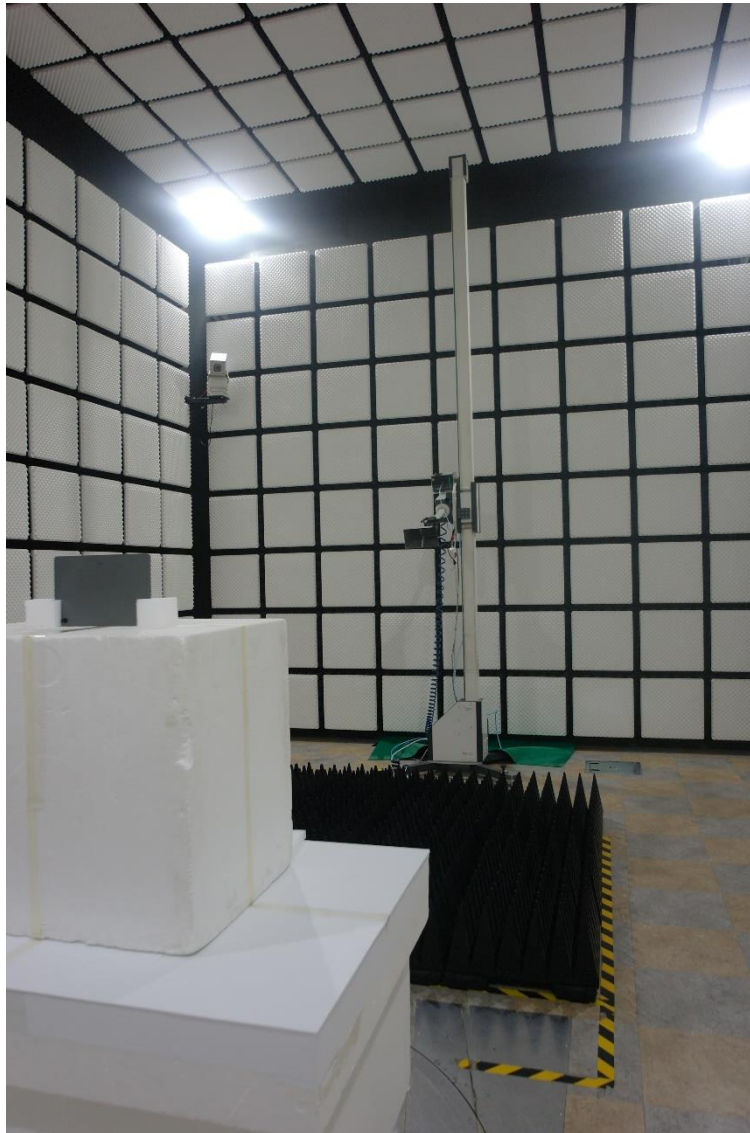


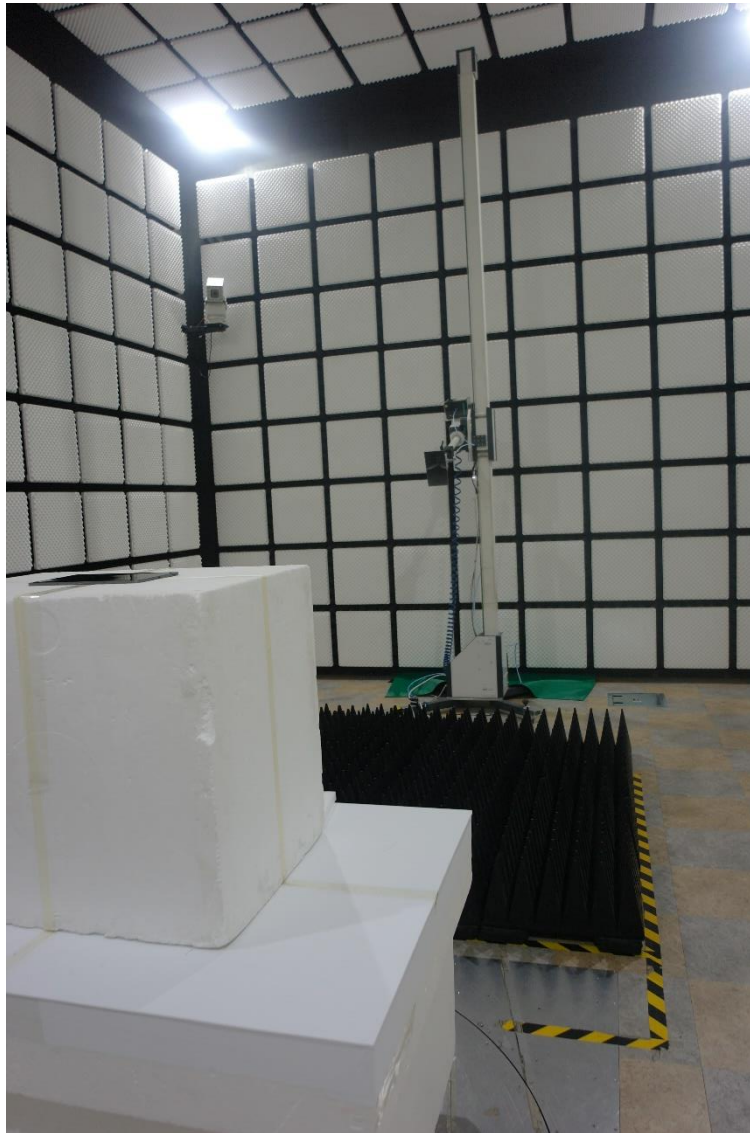
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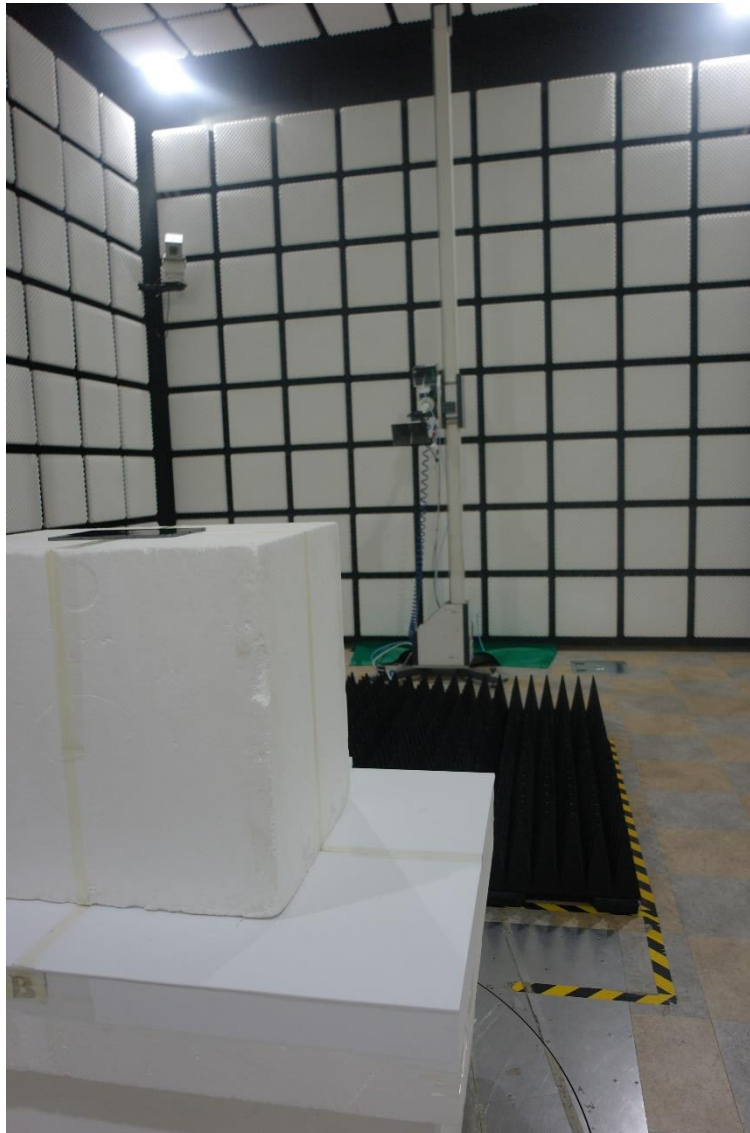


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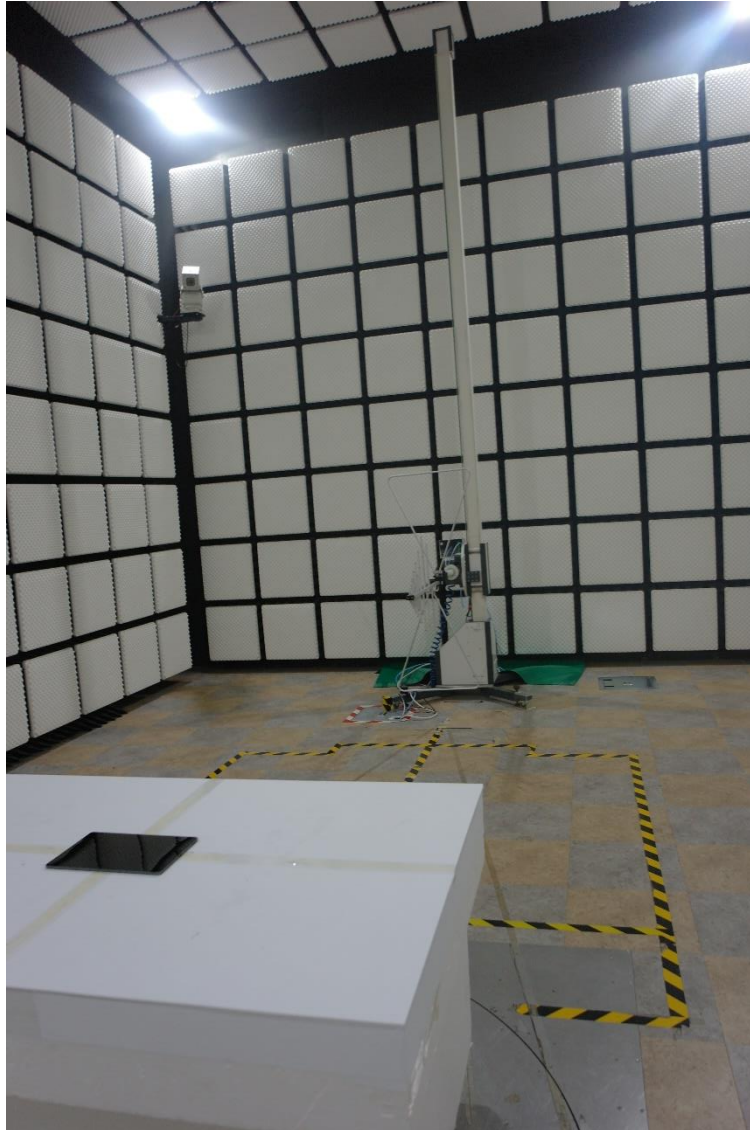




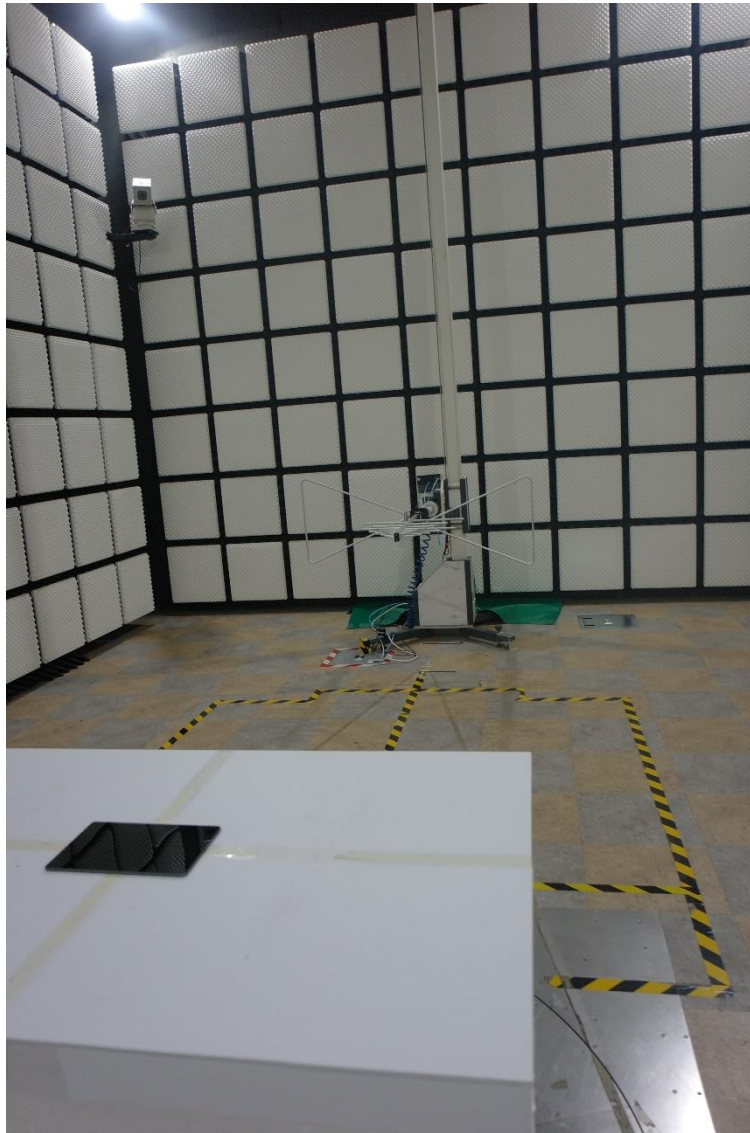




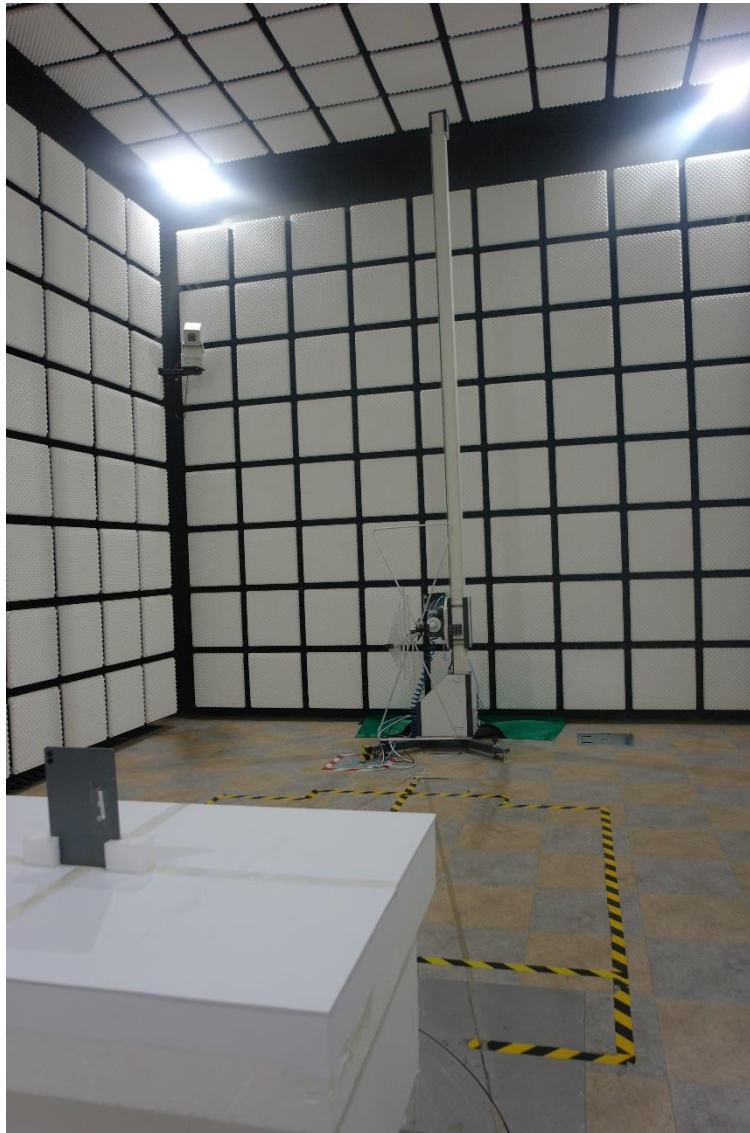
Radiated spurious emissions (Below 1GHz)



File No.	HCT-RF-2307-FC016-P	HCT-RF-2307-FC017-P	HCT-RF-2307-FC018-P	HCT-RF-2307-FC019-P	HCT-RF-2307-FC020-P
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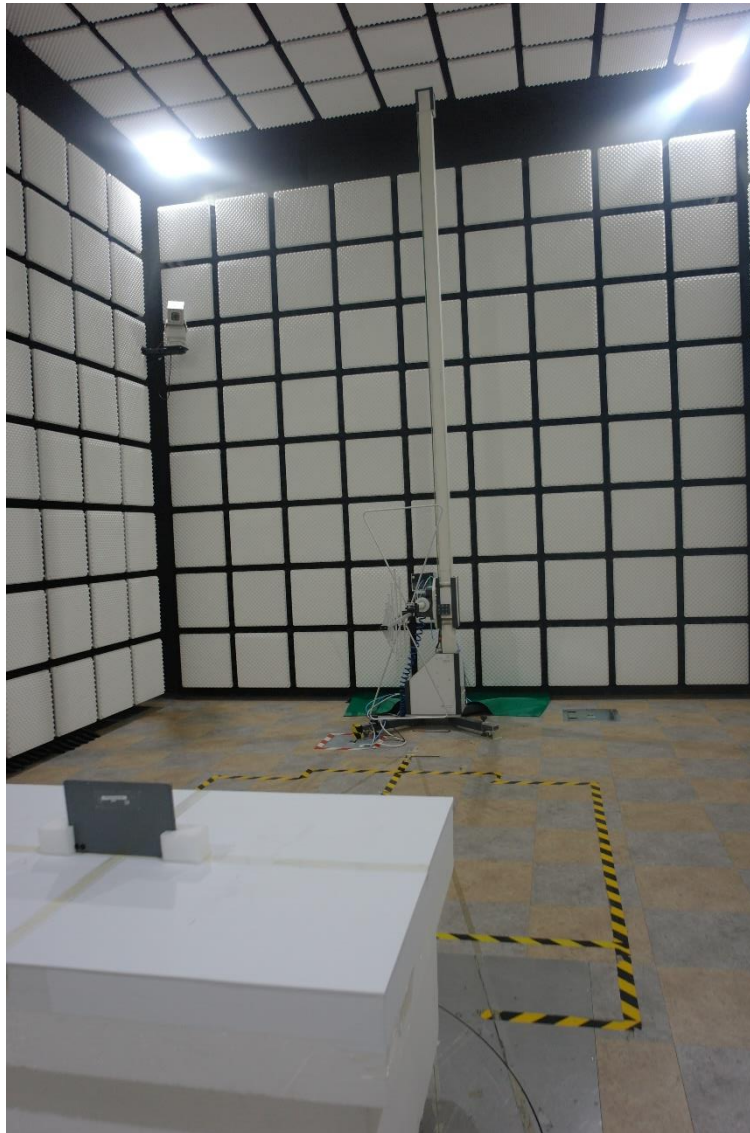


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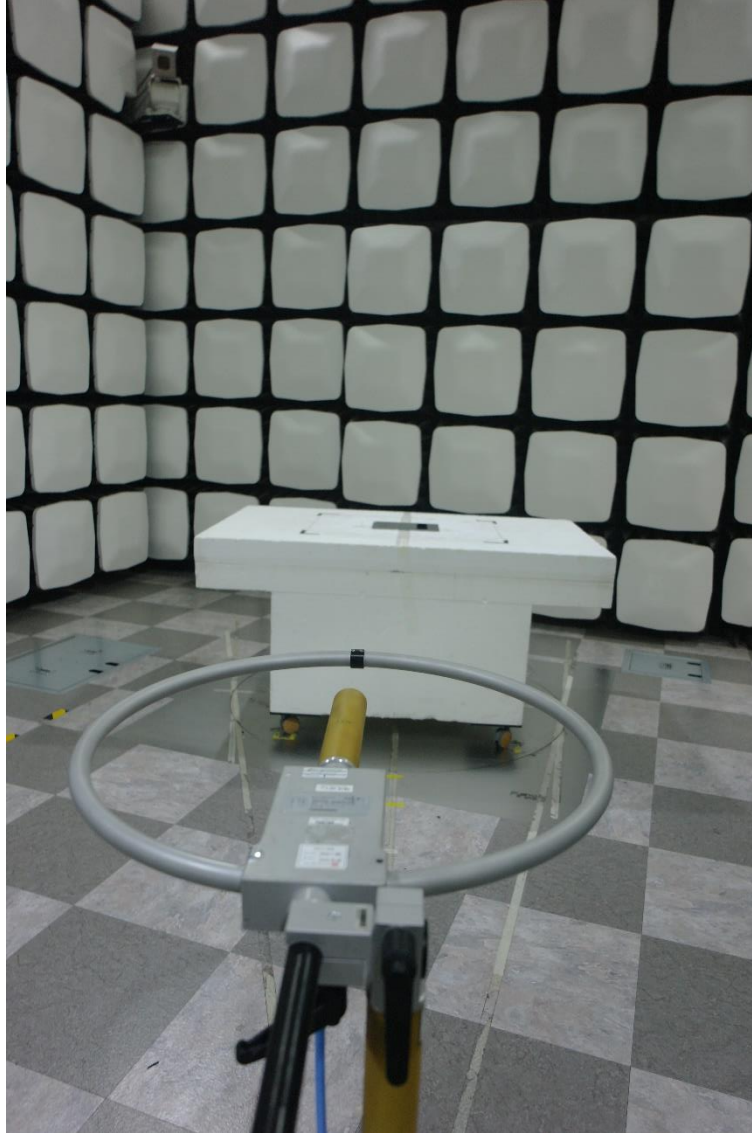




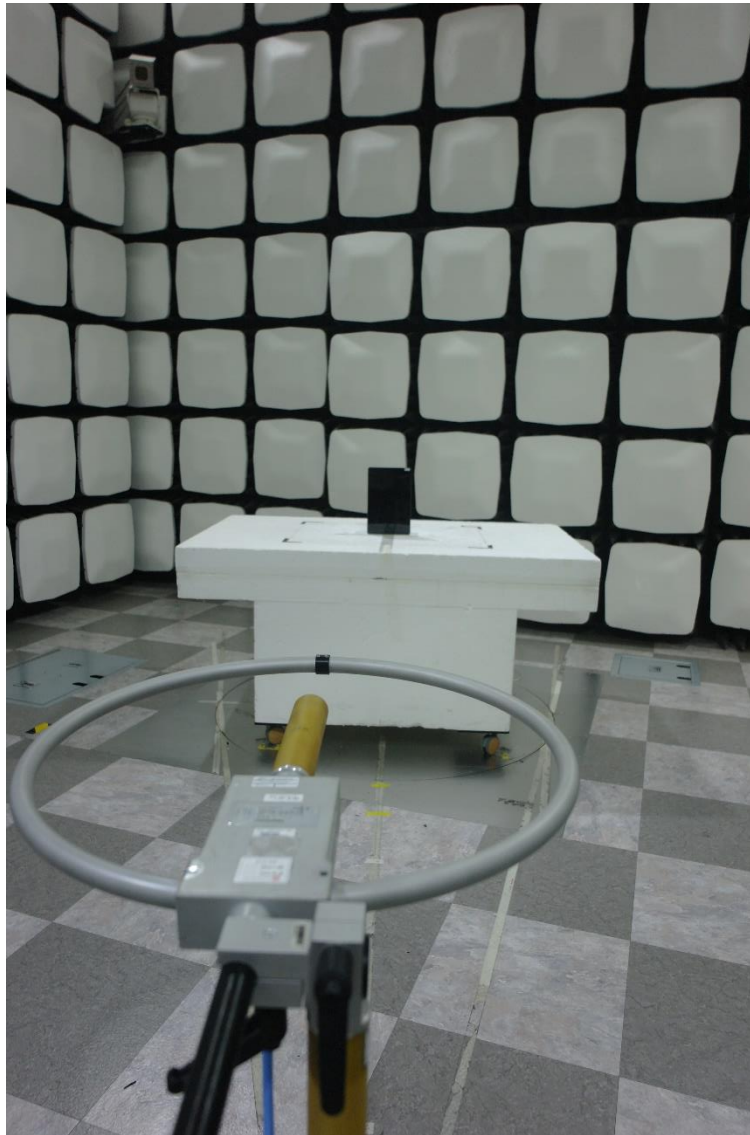




WPT Radiated Test Setup Photo for 9 kHz ~30 MHz:

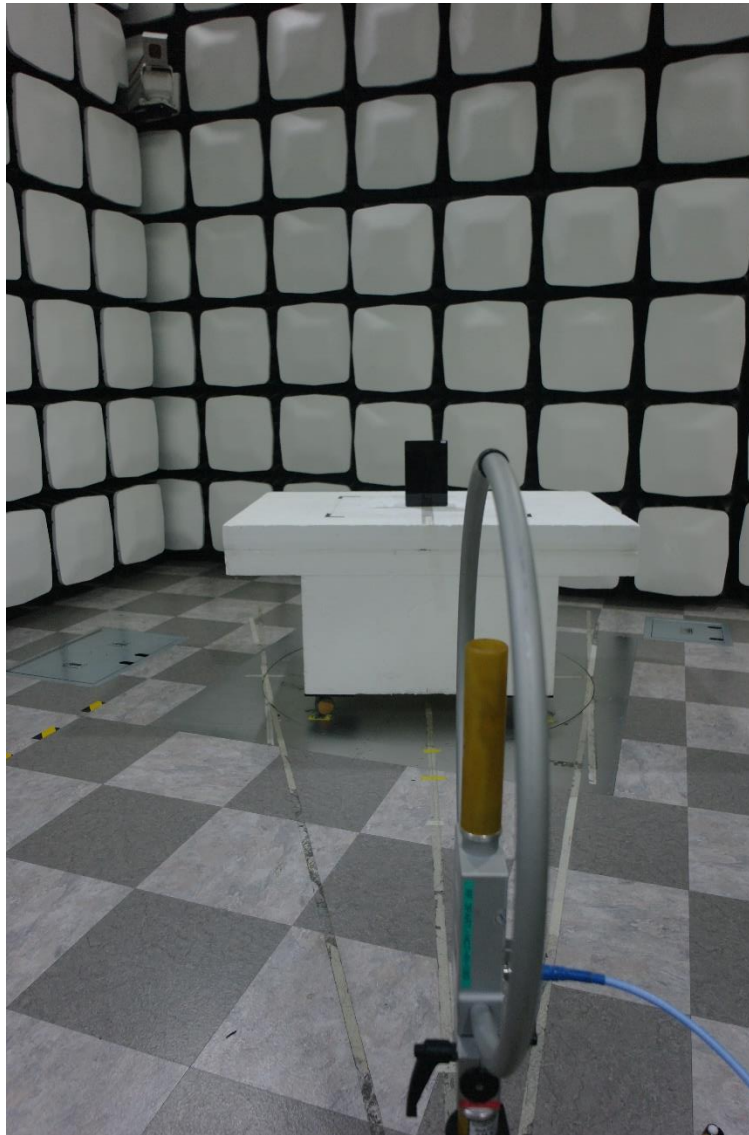


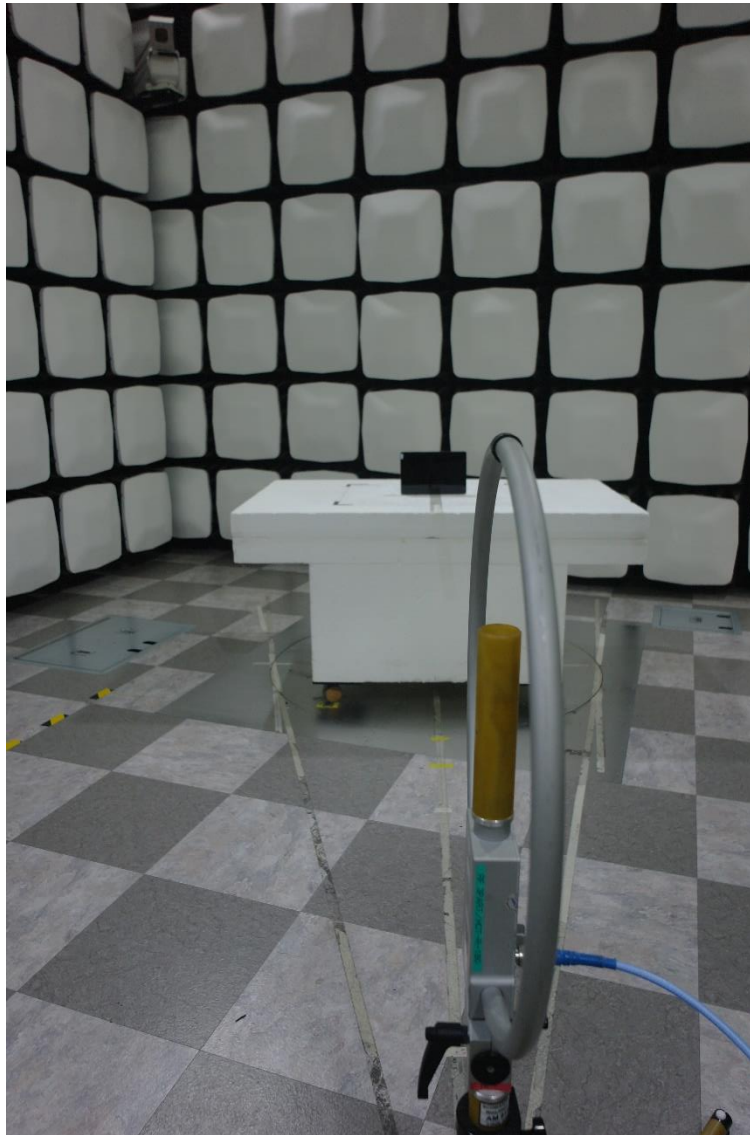
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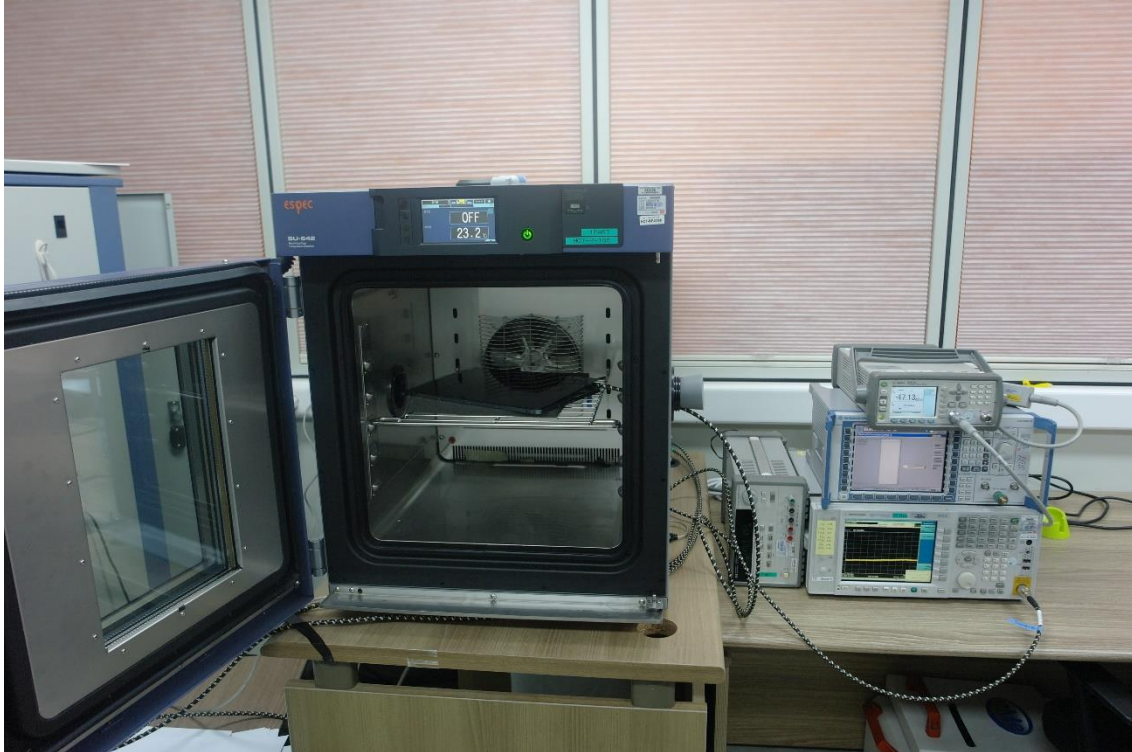






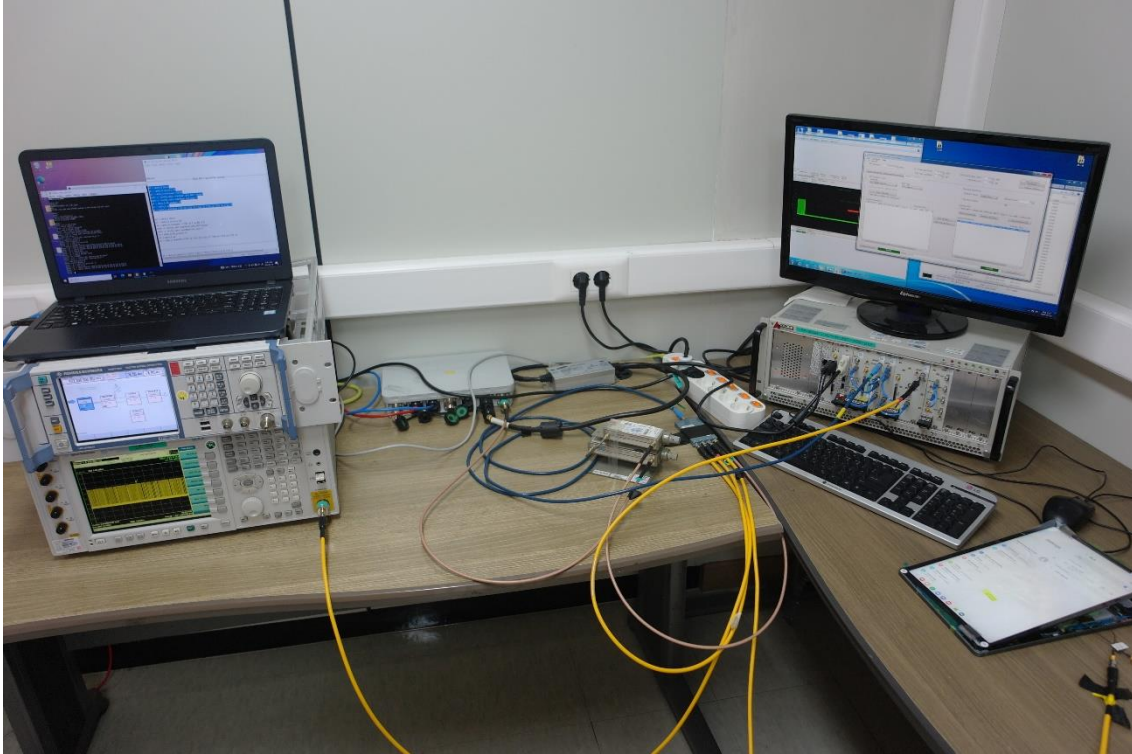


2. Conducted Test Setup Photo



File No.	HCT-RF-2307-FC016-P	HCT-RF-2307-FC017-P	HCT-RF-2307-FC018-P	HCT-RF-2307-FC019-P	HCT-RF-2307-FC020-P
	HCT-RF-2307-FC021-P	HCT-RF-2307-FC022-P	HCT-RF-2307-FC023-P		

3. DFS Test Setup Photo



File No.	HCT-RF-2307-FC016-P	HCT-RF-2307-FC017-P	HCT-RF-2307-FC018-P	HCT-RF-2307-FC019-P	HCT-RF-2307-FC020-P
	HCT-RF-2307-FC021-P	HCT-RF-2307-FC022-P	HCT-RF-2307-FC023-P		

4. AC Power Line Conducted Test Setup Photo



File No.	HCT-RF-2307-FC016-P	HCT-RF-2307-FC017-P	HCT-RF-2307-FC018-P	HCT-RF-2307-FC019-P	HCT-RF-2307-FC020-P
	HCT-RF-2307-FC021-P	HCT-RF-2307-FC022-P	HCT-RF-2307-FC023-P		