

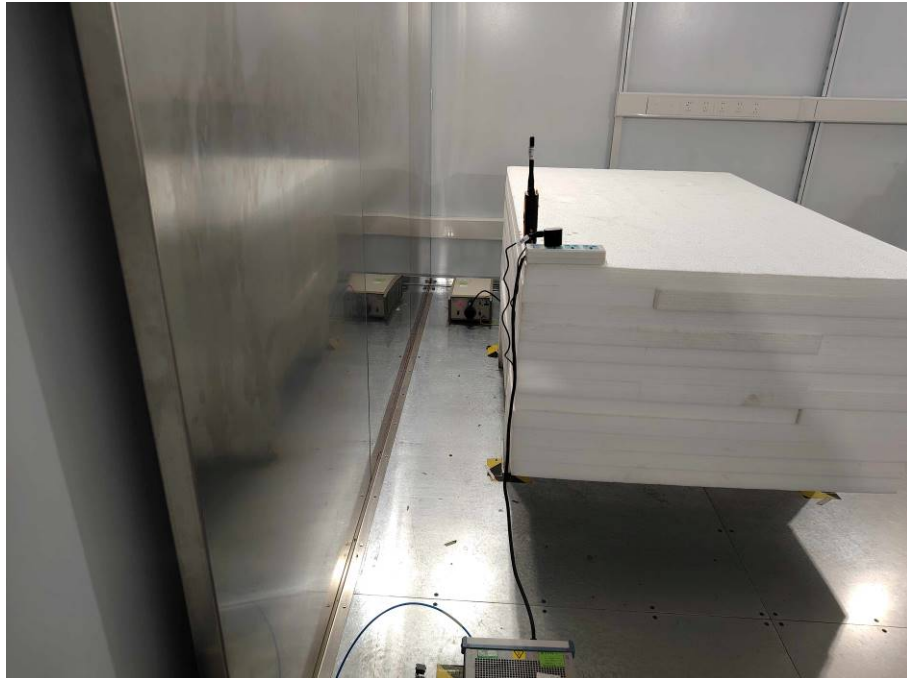
## EUT SETUP PHOTOGRAPHS

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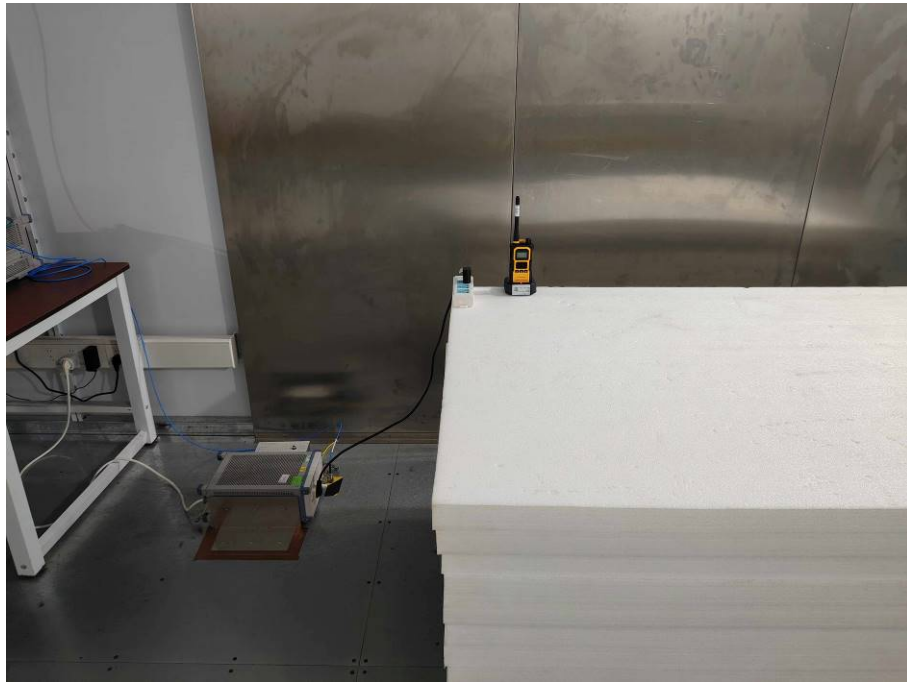
**CE - Front View – Mode 1**



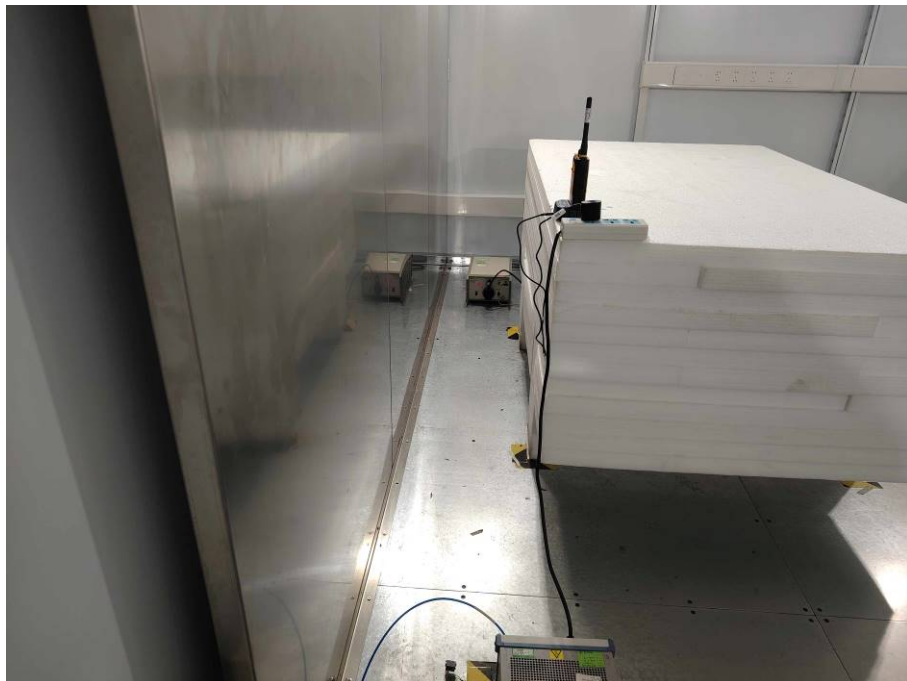
**CE - Near View – Mode 1**



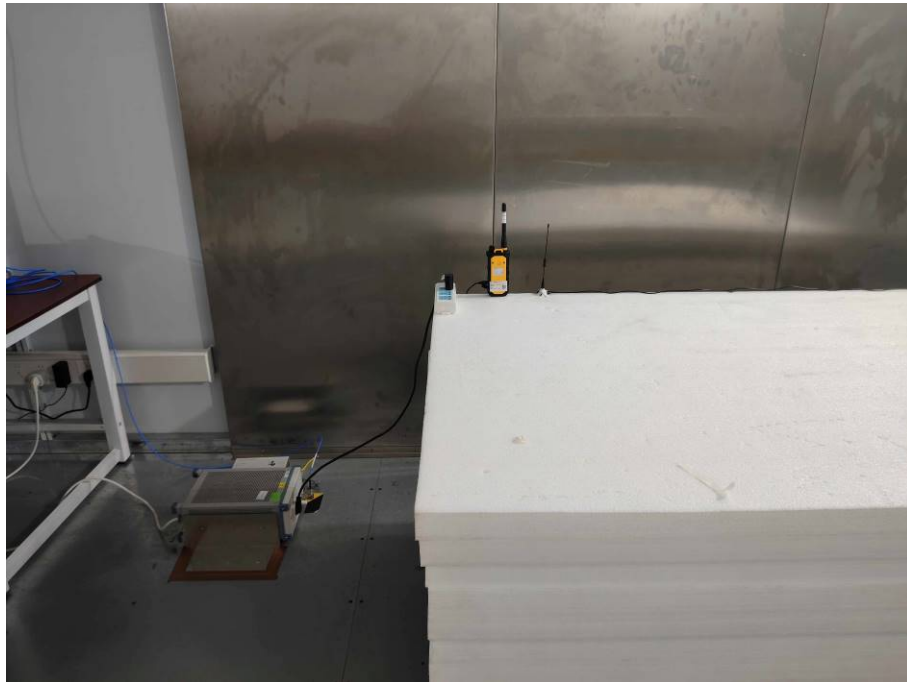
**CE - Front View – Mode 2**



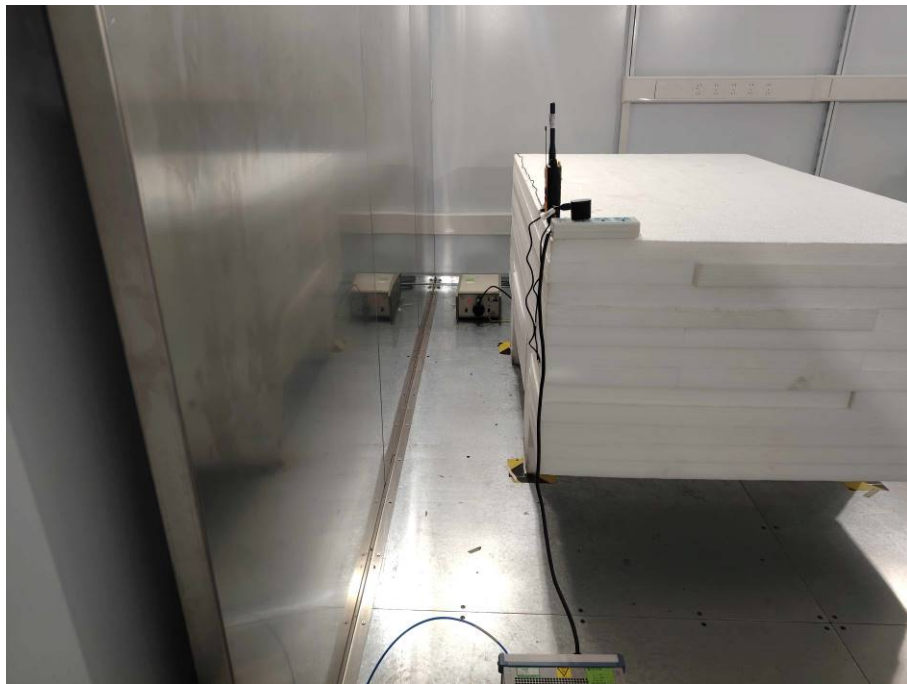
**CE - Near View – Mode 2**



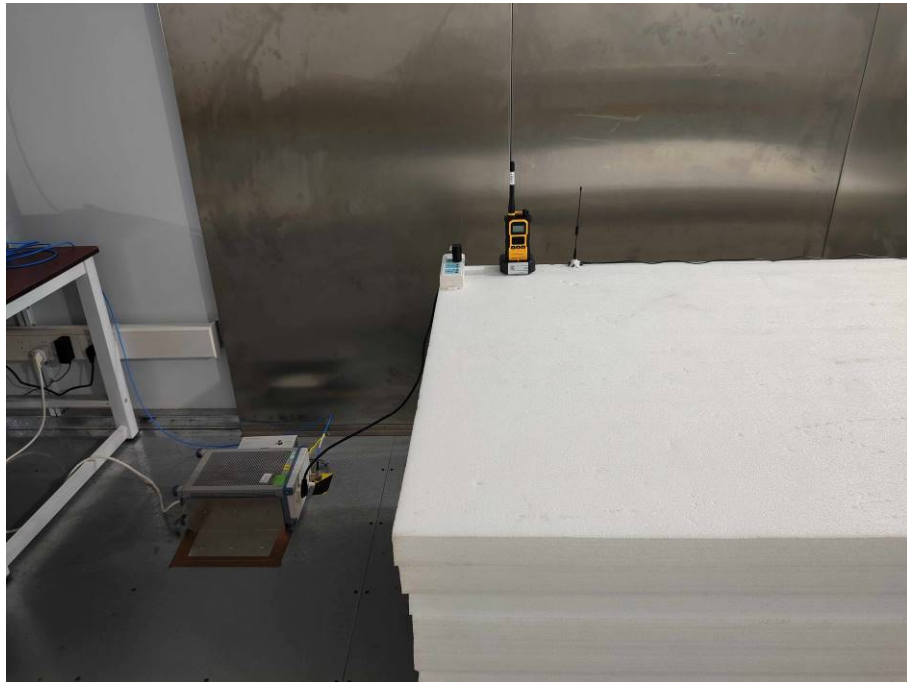
**CE - Front View – Mode 3**



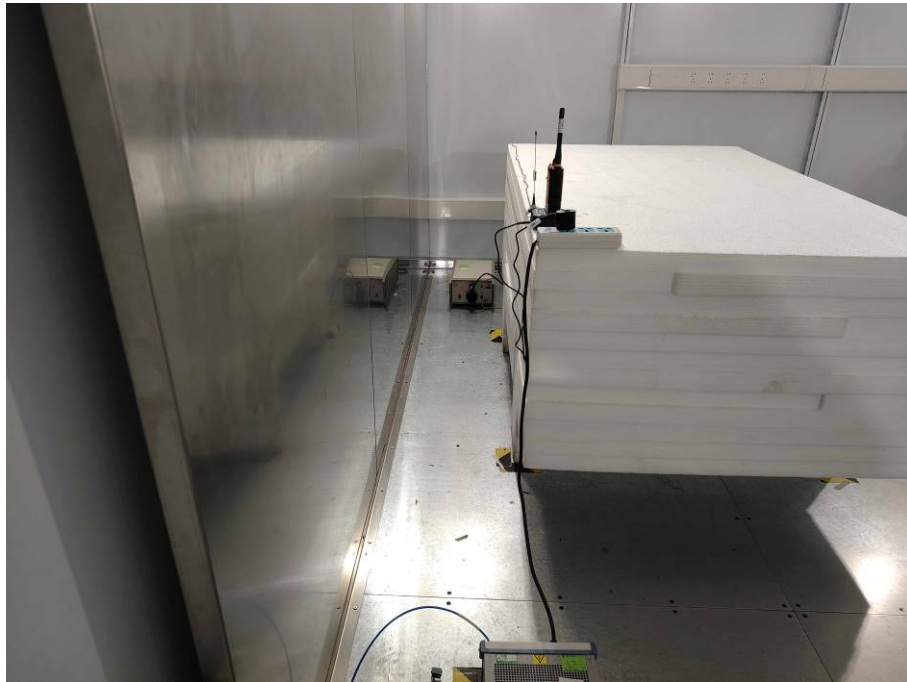
**CE - Near View – Mode 3**



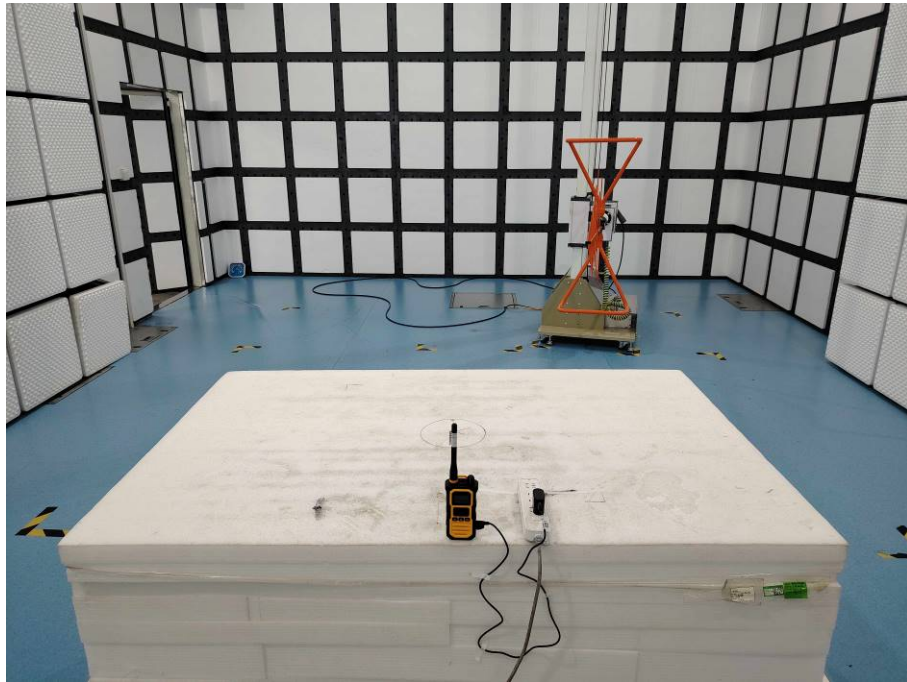
**CE - Front View – Mode 4**



**CE - Near View – Mode 4**



**RE - Front View (Below 1GHz) – Mode 1**



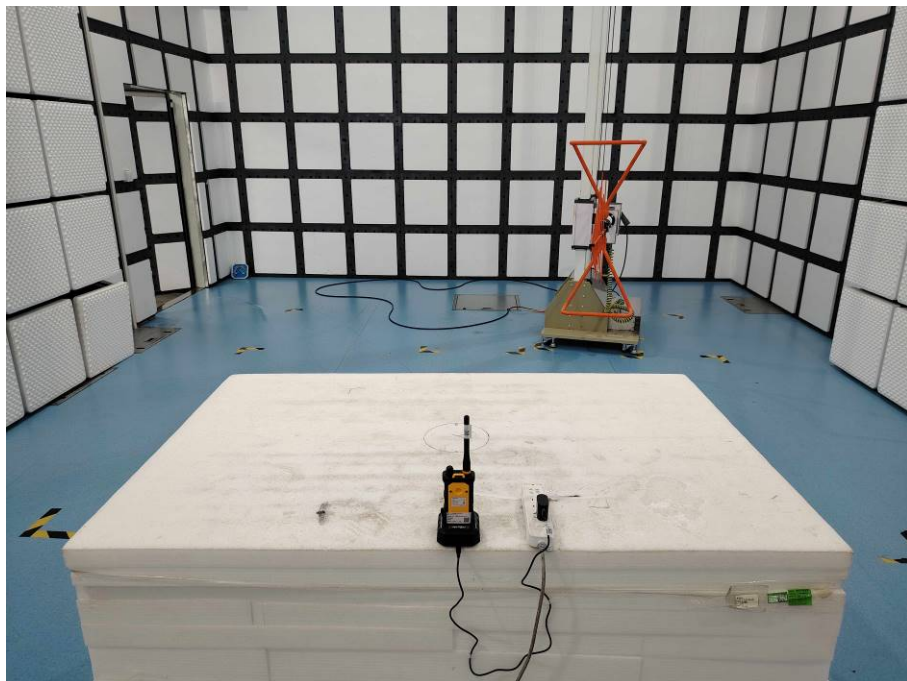
**RE - Back View (Below 1GHz) – Mode 1**



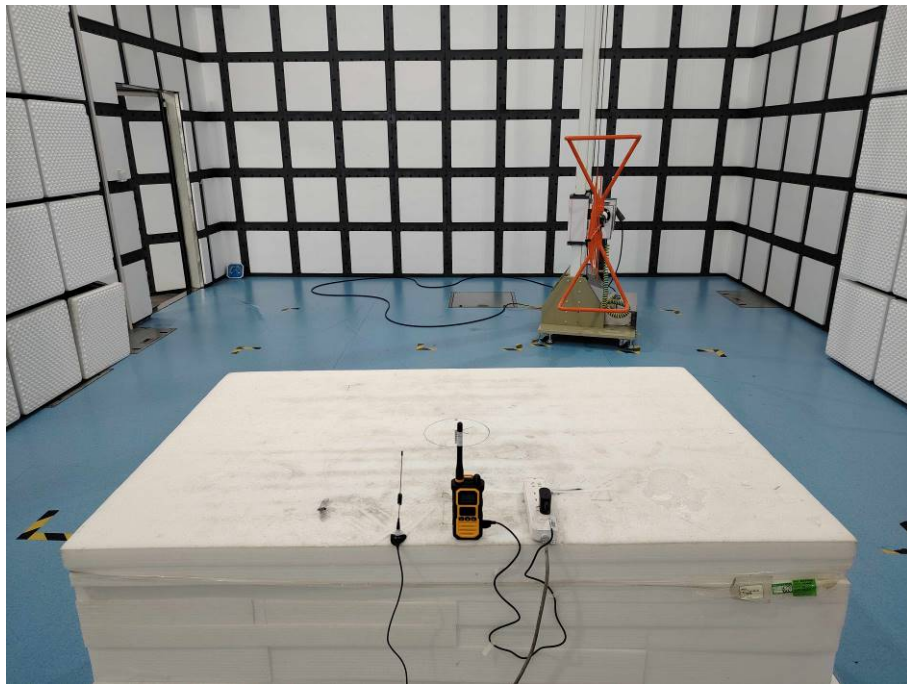
**RE - Front View (Below 1GHz) – Mode 2**



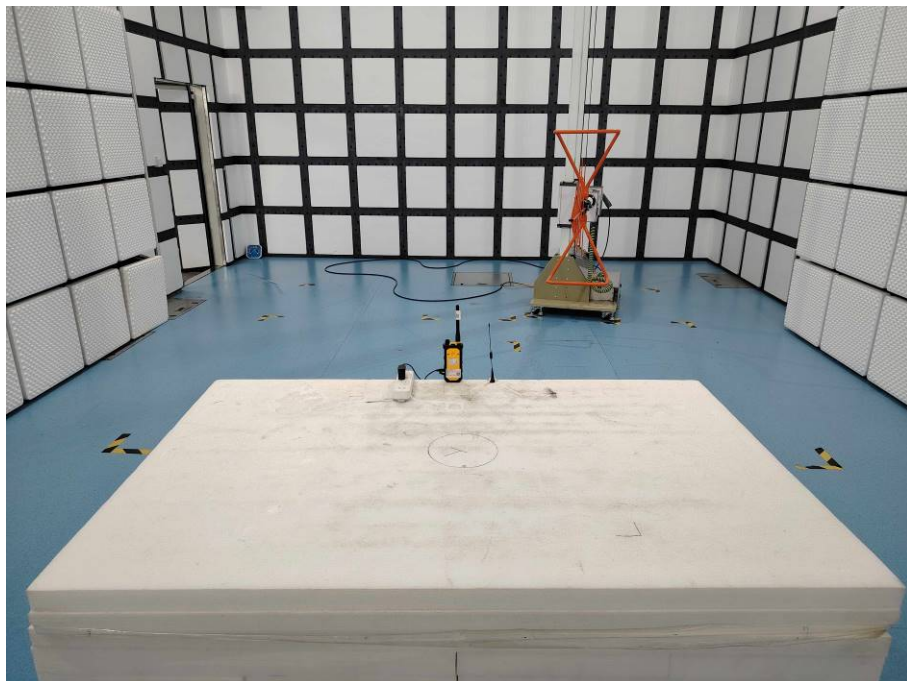
**RE - Back View (Below 1GHz) – Mode 2**



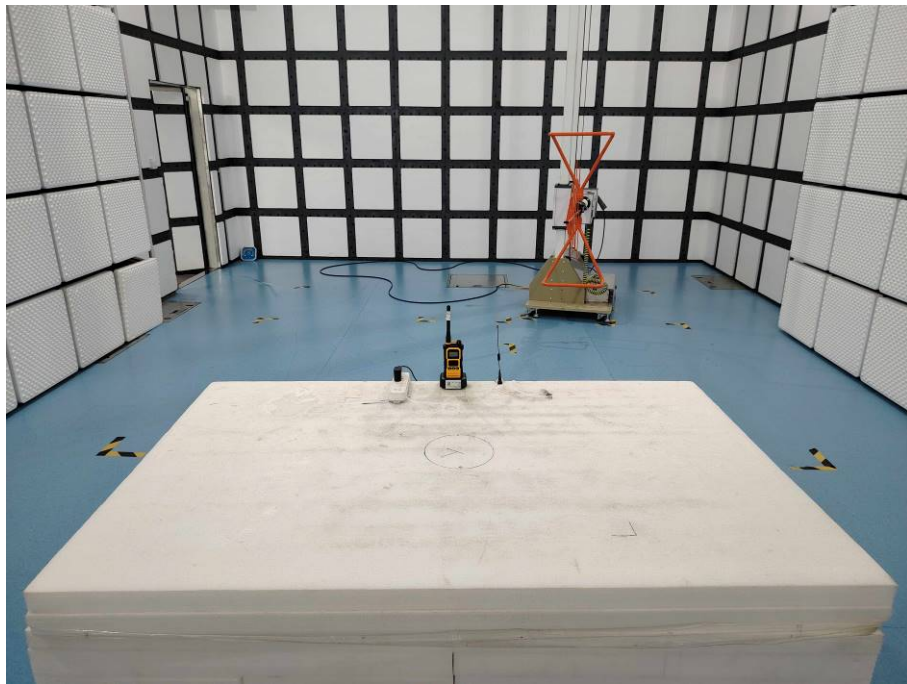
**RE - Front View (Below 1GHz) – Mode 3**



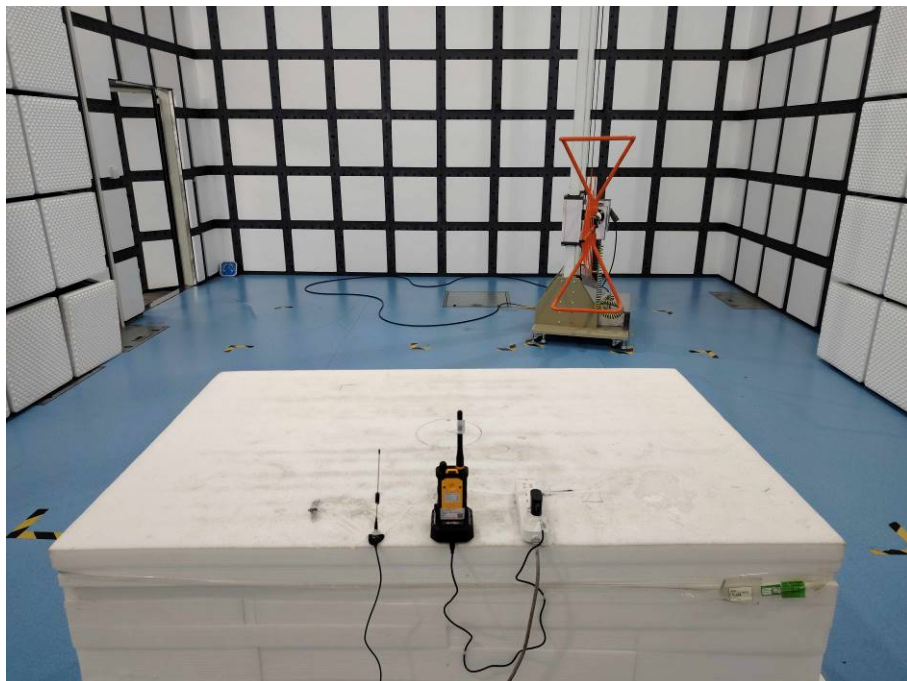
**RE - Back View (Below 1GHz) – Mode 3**



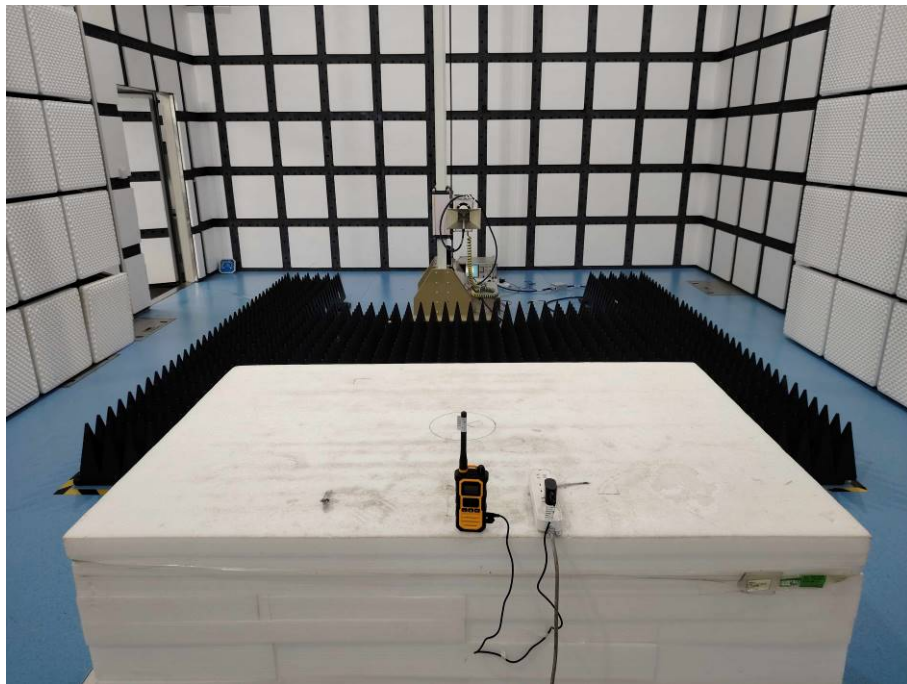
**RE - Front View (Below 1GHz) – Mode 4**



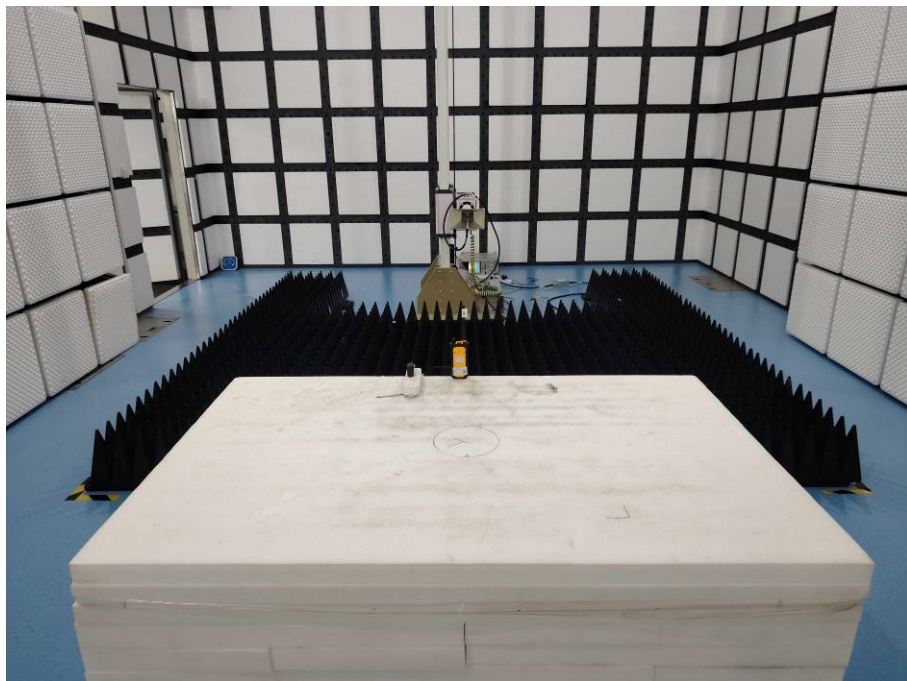
**RE - Back View (Below 1GHz) – Mode 4**



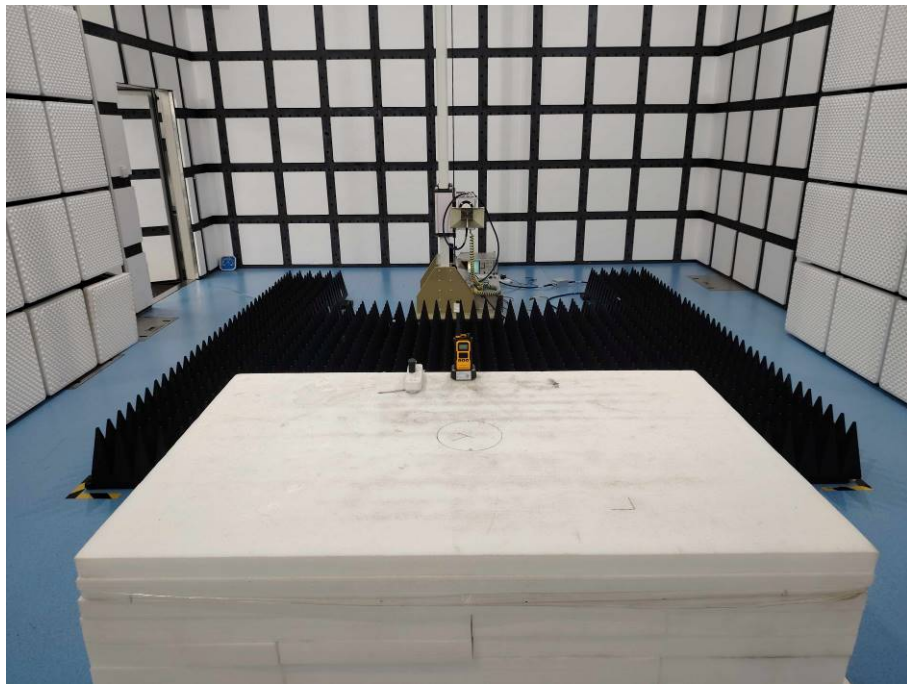
**RE - Front View (Above 1GHz) – Mode 1**



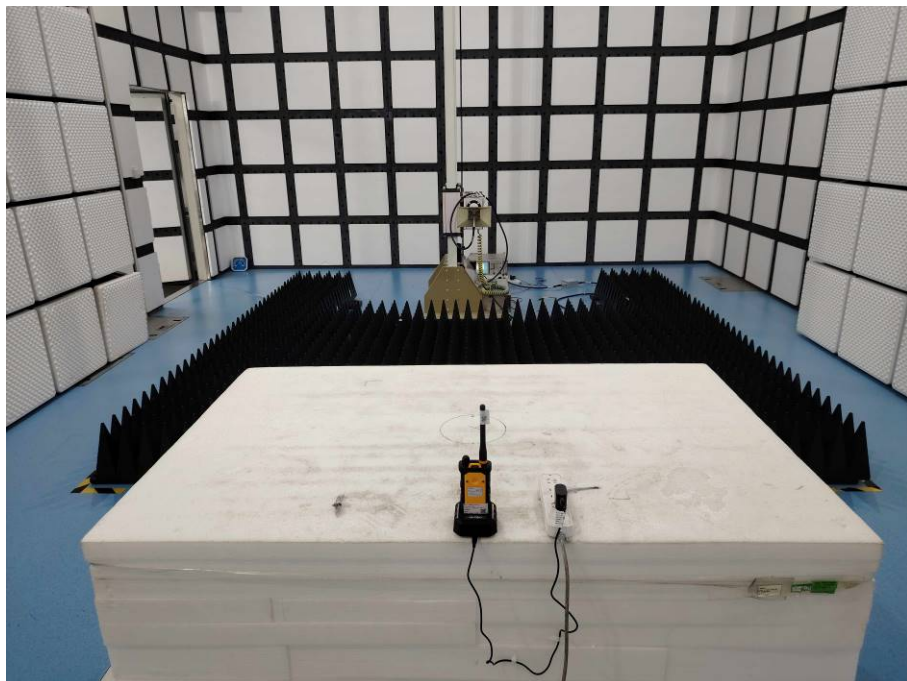
**RE - Back View (Above 1GHz) – Mode 1**



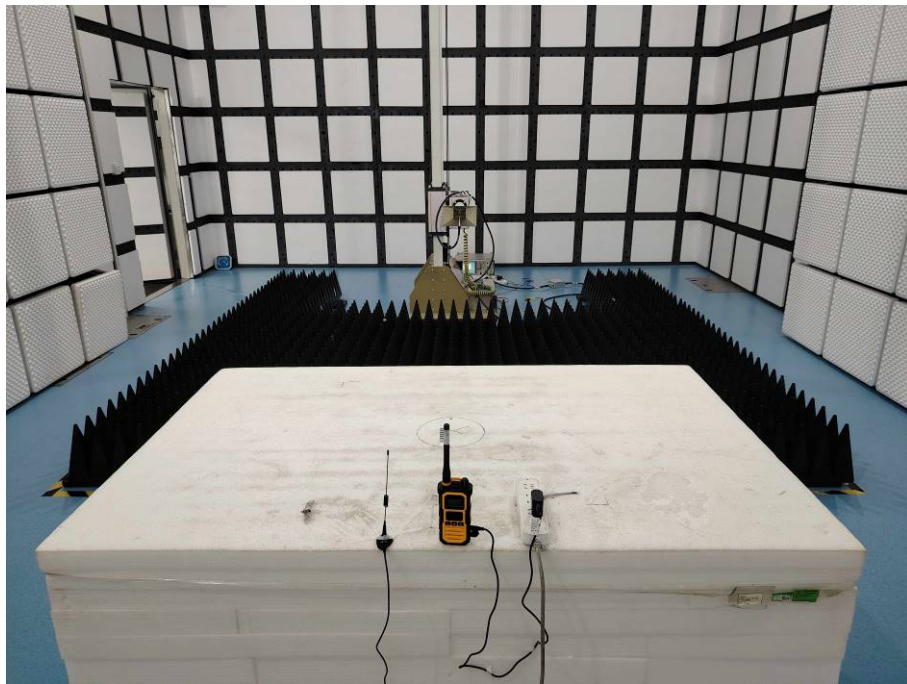
**RE - Front View (Above 1GHz) – Mode 2**



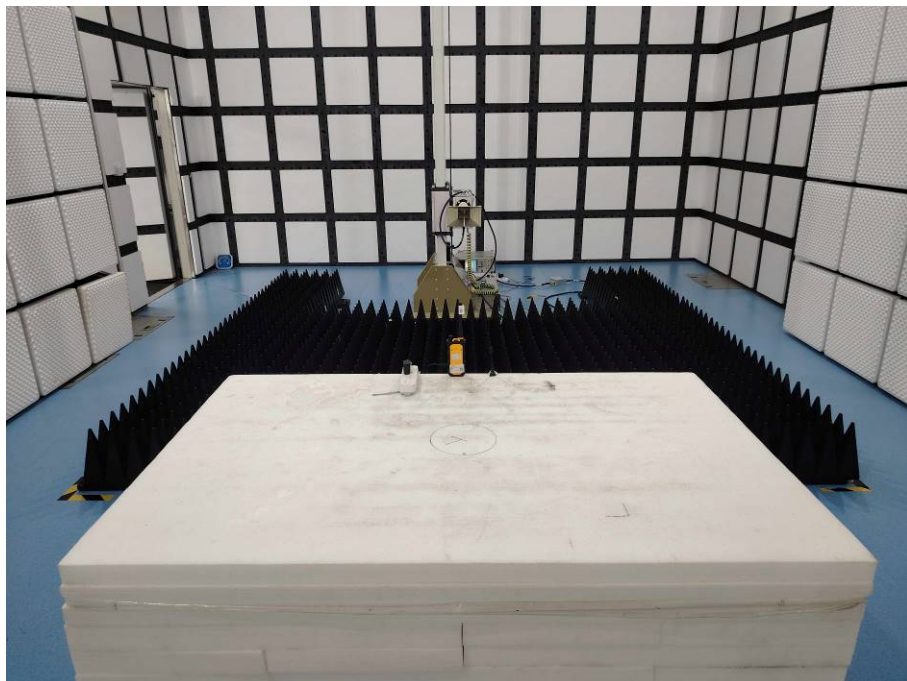
**RE - Back View (Above 1GHz) – Mode 2**



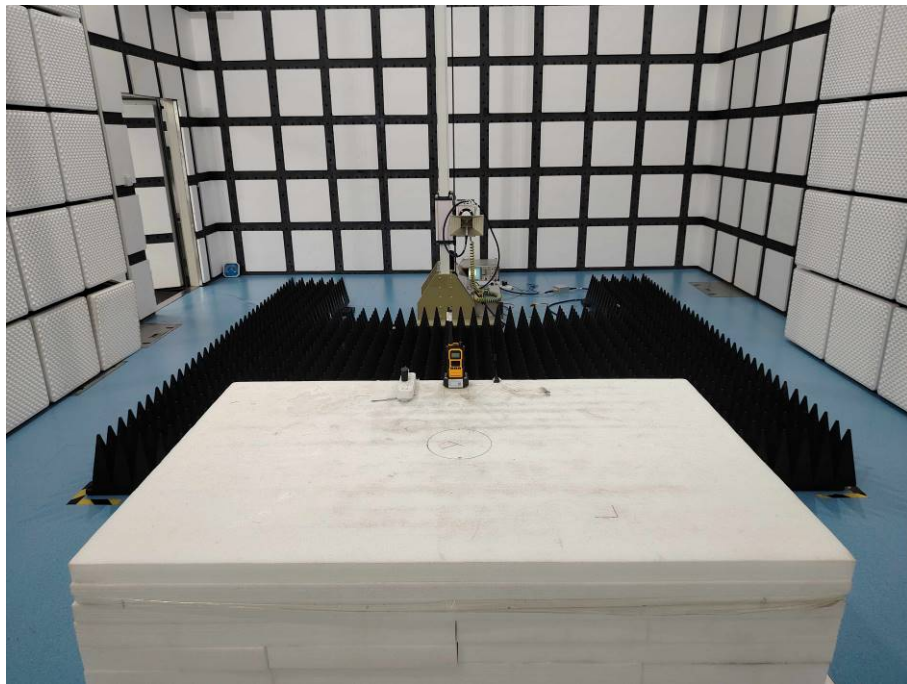
**RE - Front View (Above 1GHz) – Mode 3**



**RE - Back View (Above 1GHz) – Mode 3**



**RE - Front View (Above 1GHz) – Mode 4**



**RE - Back View (Above 1GHz) – Mode 4**

