

1 Radiated test setup

1.1 Below 1000 MHz test setup – Host device

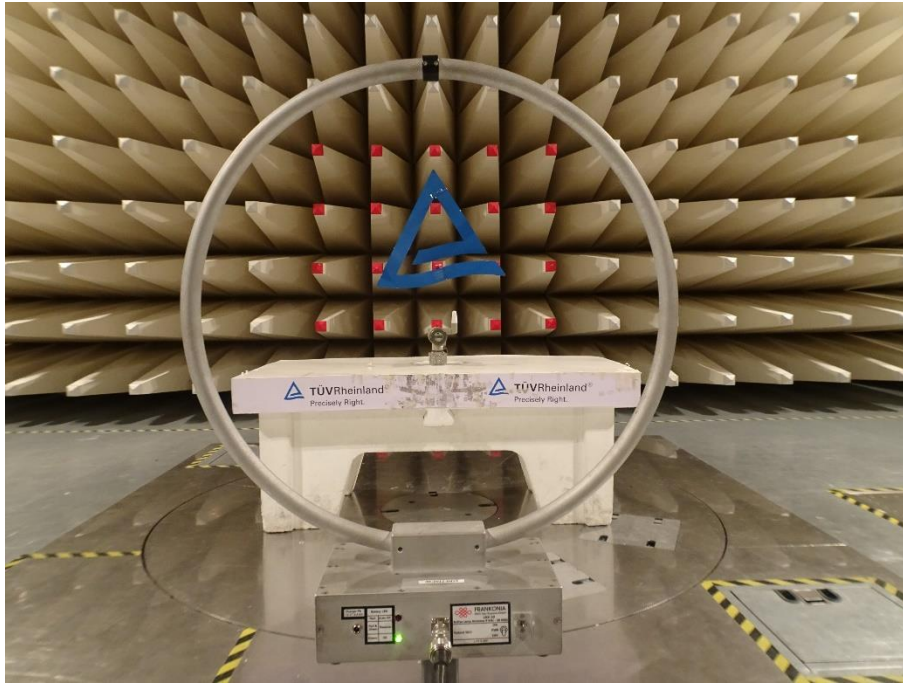


Photo 1: Loop antenna - Parallel polarization

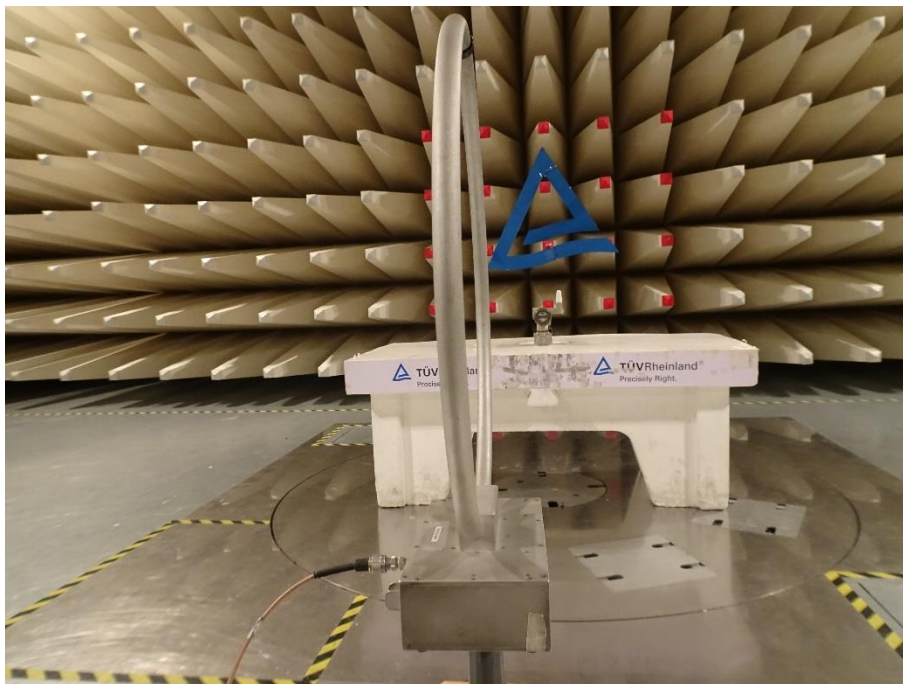


Photo 2: Loop antenna - Perpendicular polarization

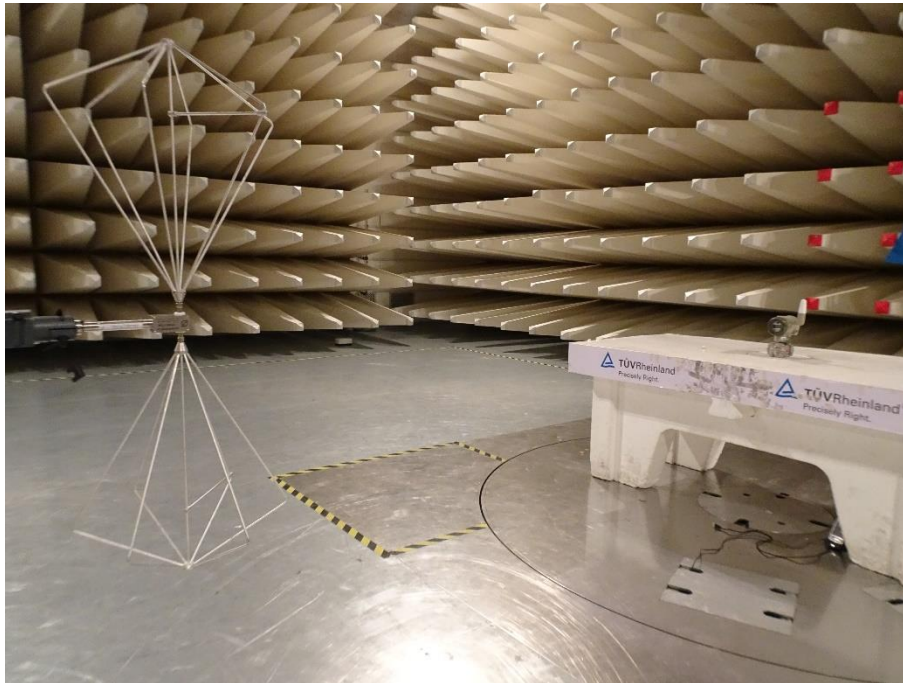


Photo 3: Biconical antenna - Vertical polarization

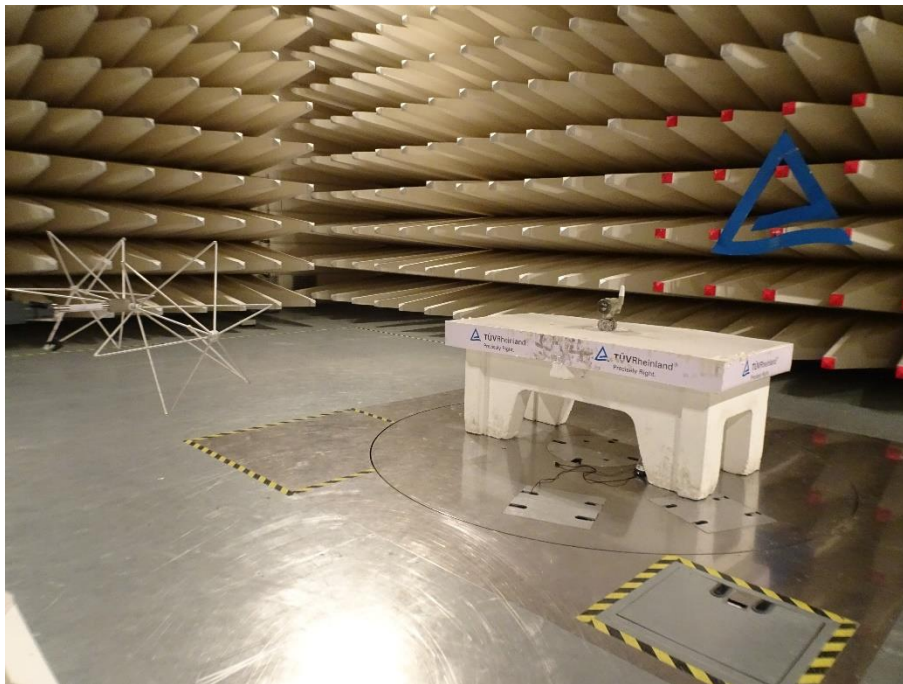


Photo 4: Biconical antenna - Horizontal polarization

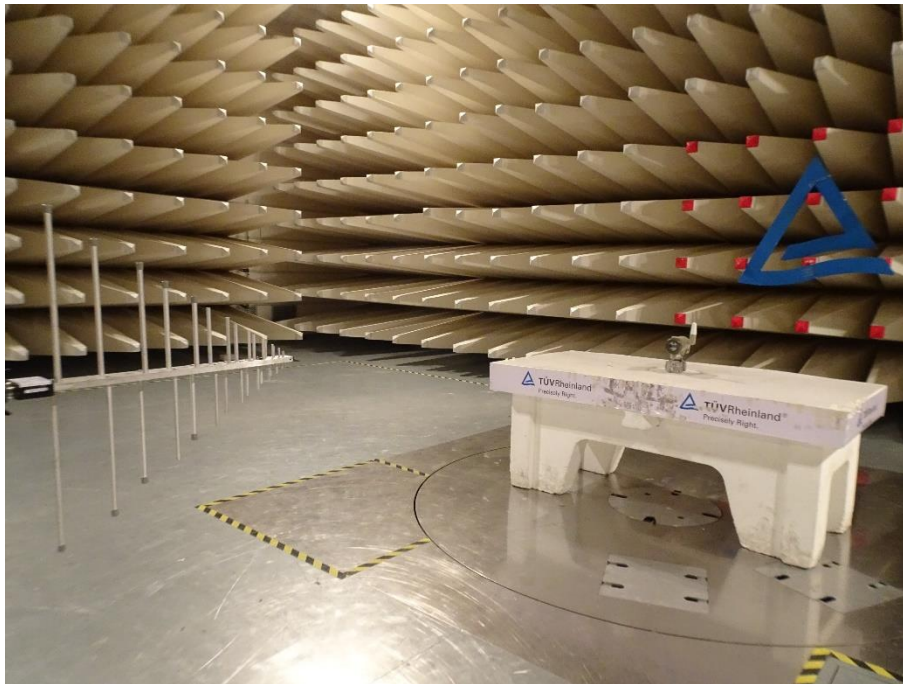


Photo 5: Log periodic antenna - Vertical polarization



Photo 6: Log periodic antenna - Horizontal polarization

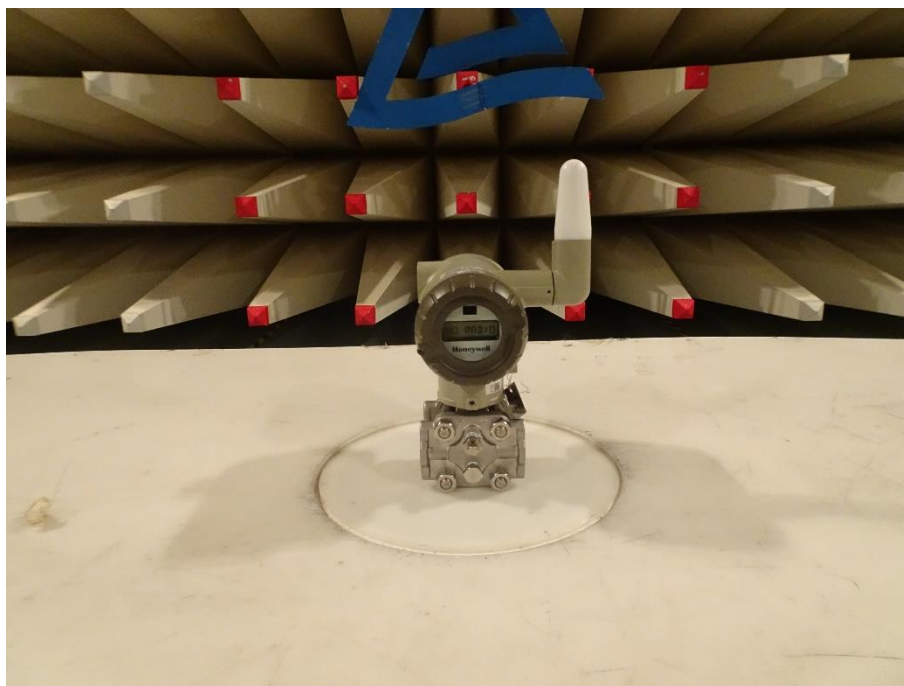


Photo 7: Host device on turn table for below 1000 MHz.

1.2 Above 1 GHz test setup - Host device



Photo 8: Horn antenna - Vertical polarization

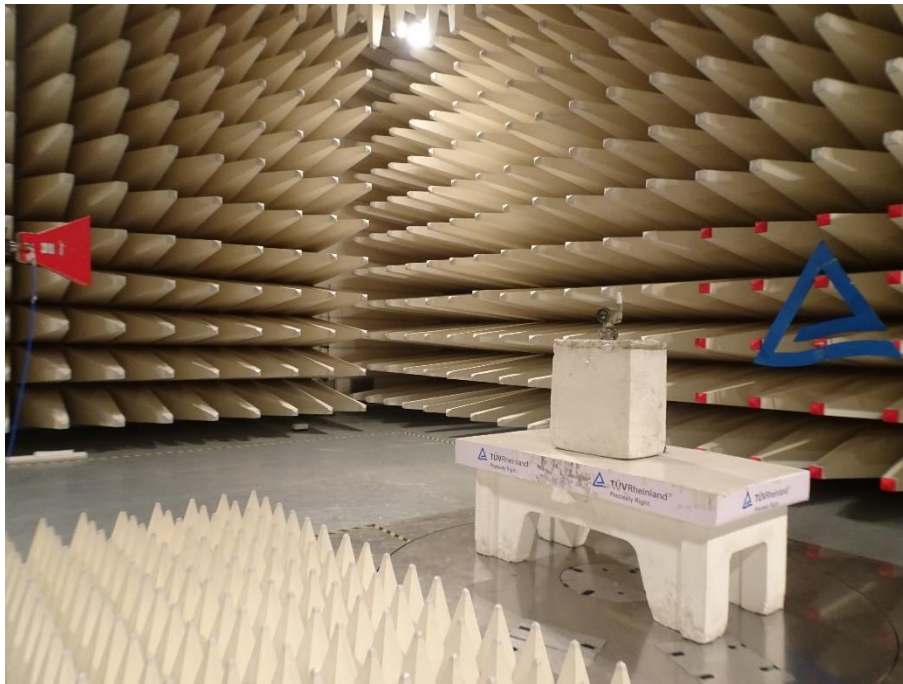


Photo 9: Horn antenna - Horizontal polarization

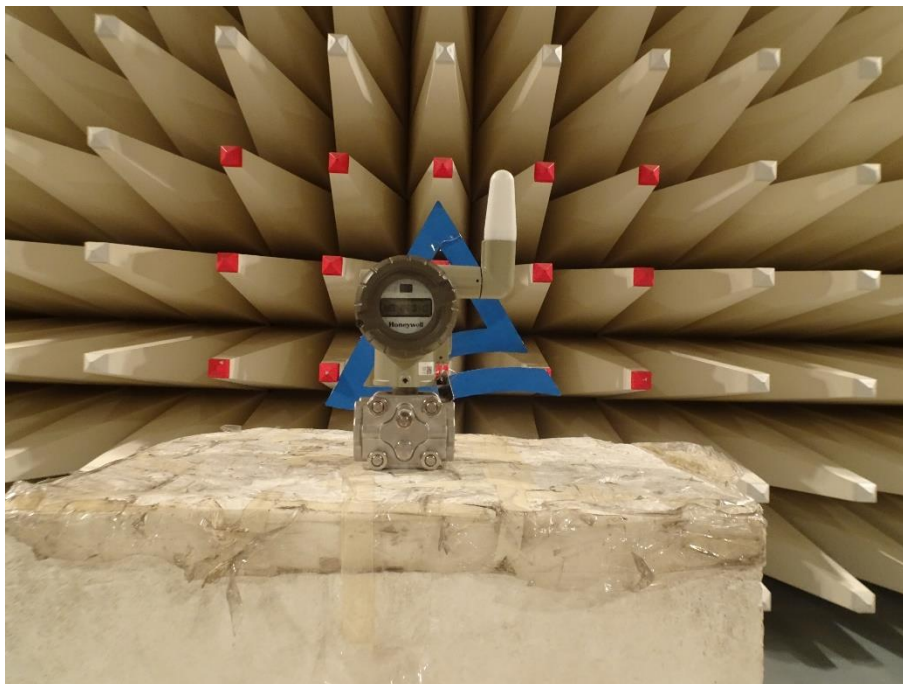


Photo 10: Host device with - 2 dBi antenna

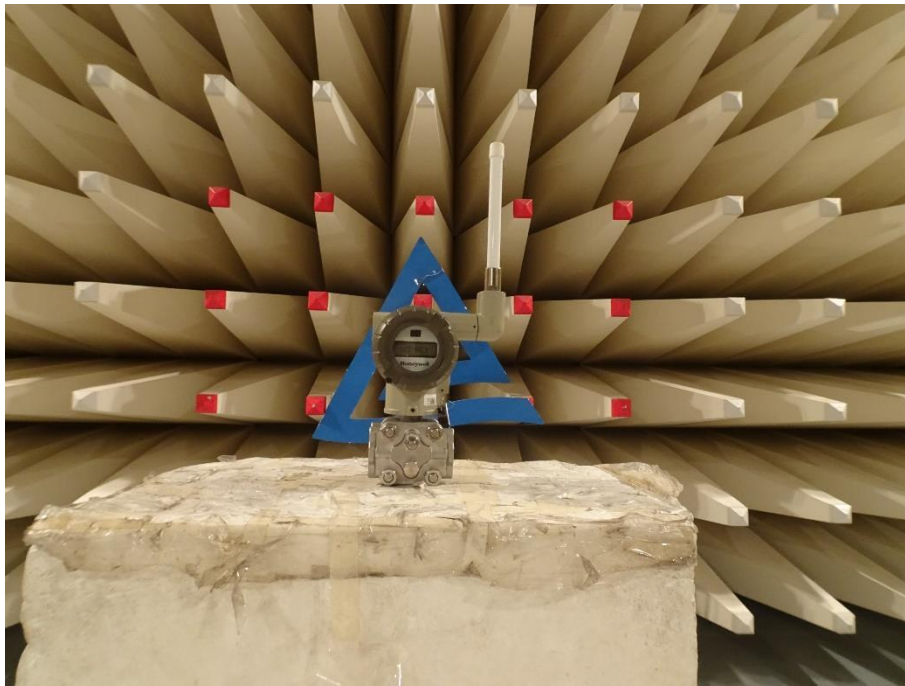


Photo 11: Host device with 4 dBi antenna

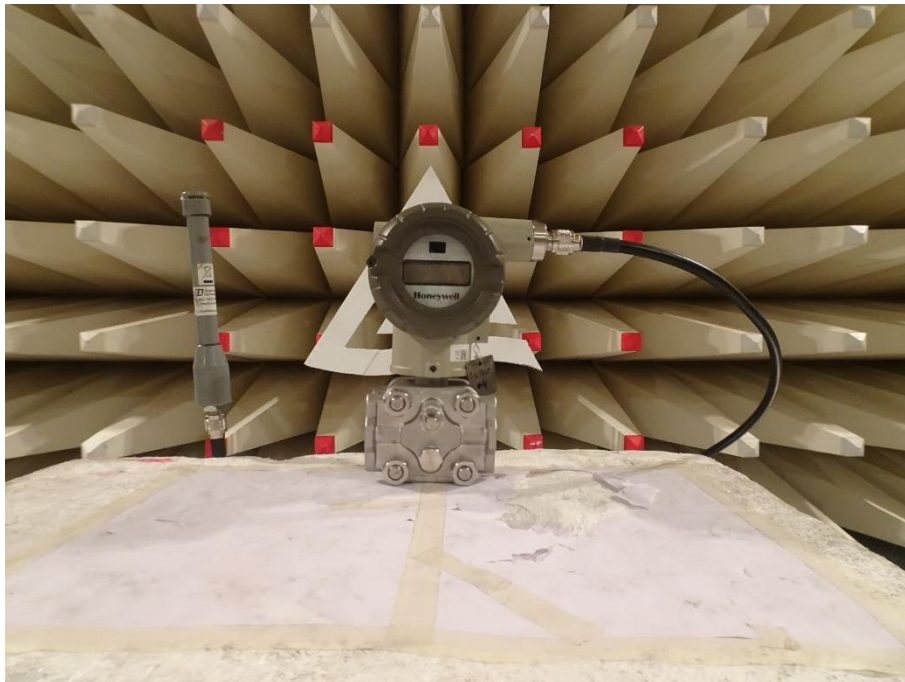


Photo 12: Host device with 4 dBi antenna (HGV- 2404U)

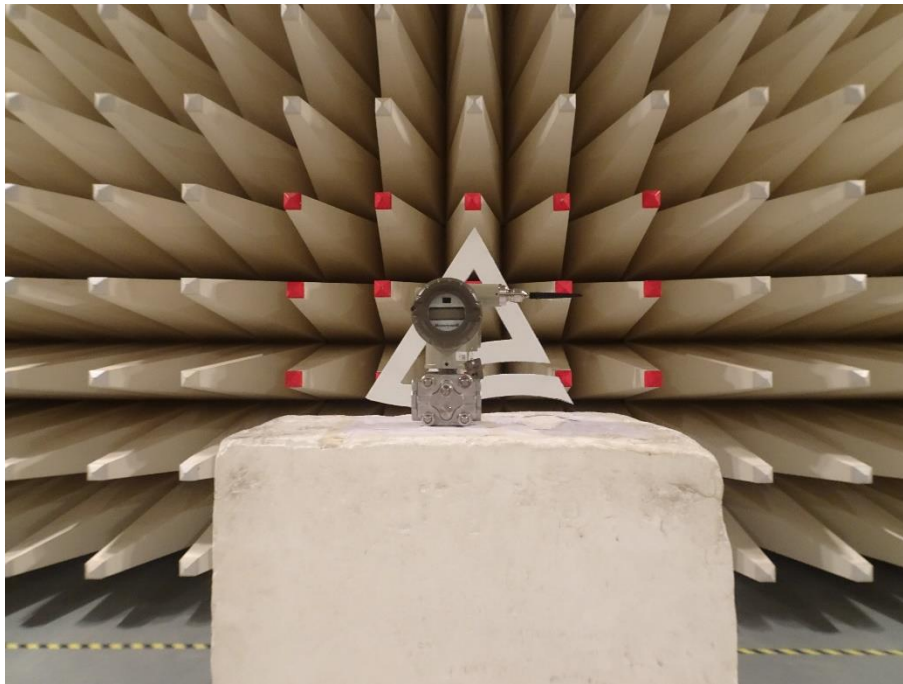


Photo 13: Host device with +2 dBi antenna

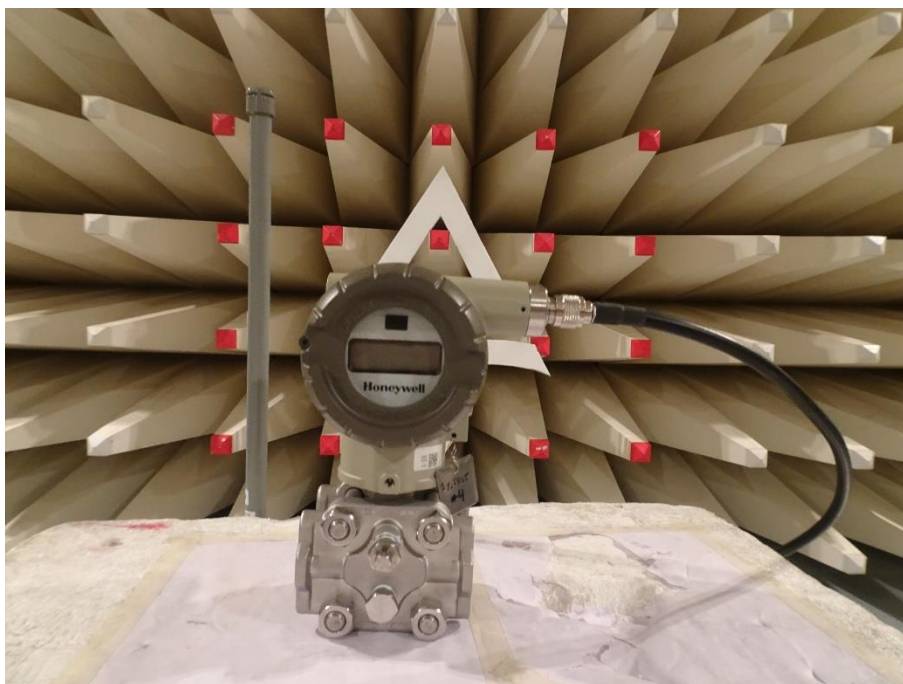


Photo 14: Host device with 8 dBi antenna

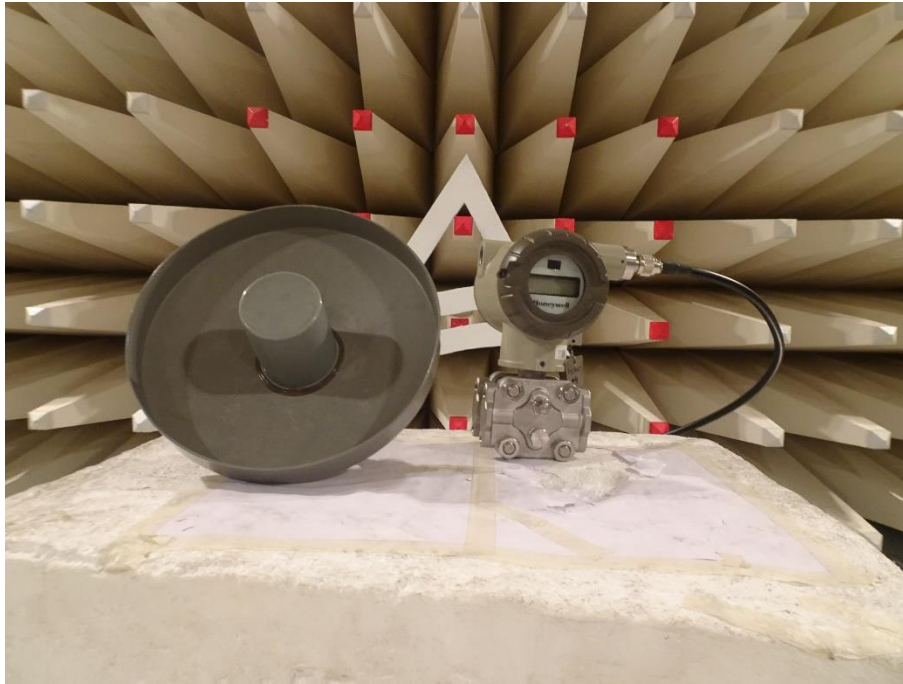


Photo 15: Host device with 14 dBi antenna

*****END OF APPENDIX*****