

1 Radiated test setup

1.1 Below 1 GHz

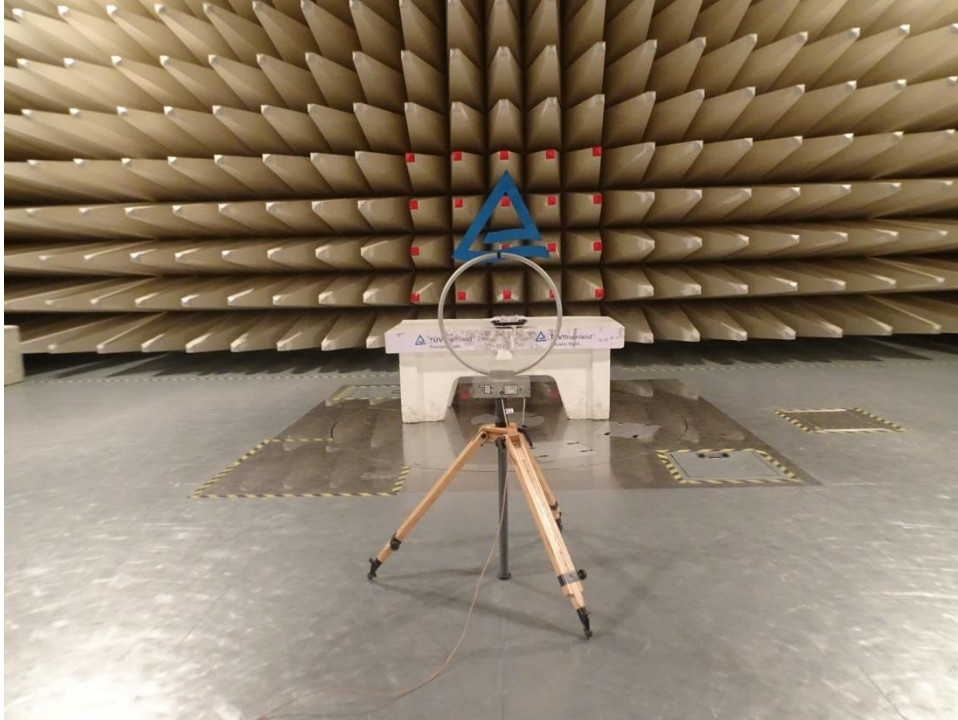


Photo 1 : Loop antenna with Parallel polarization

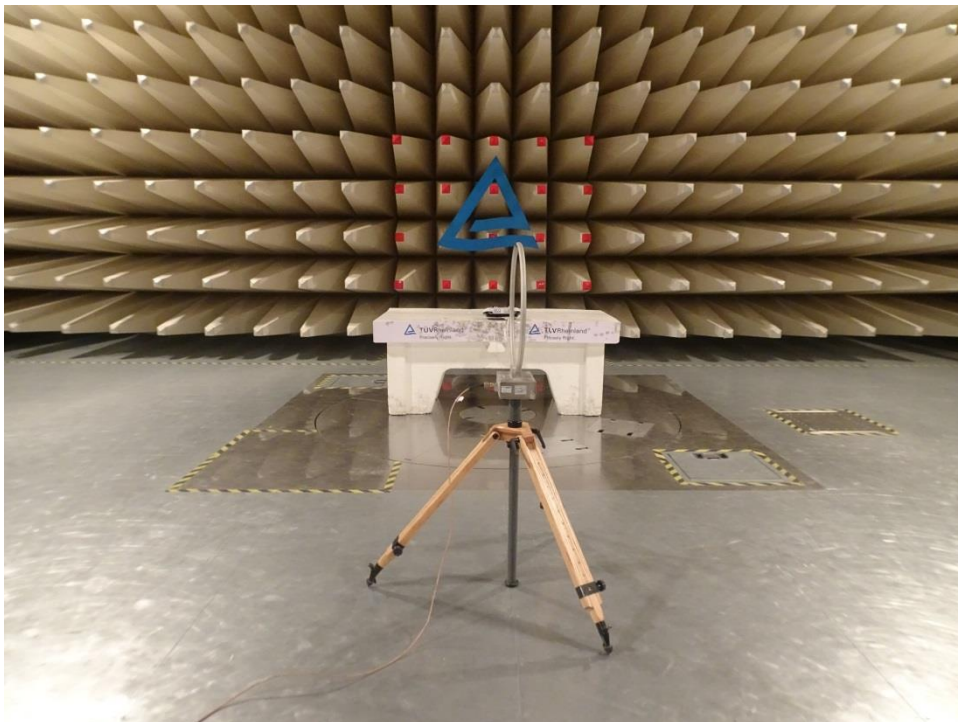


Photo 2: Loop antenna with Perpendicular polarization

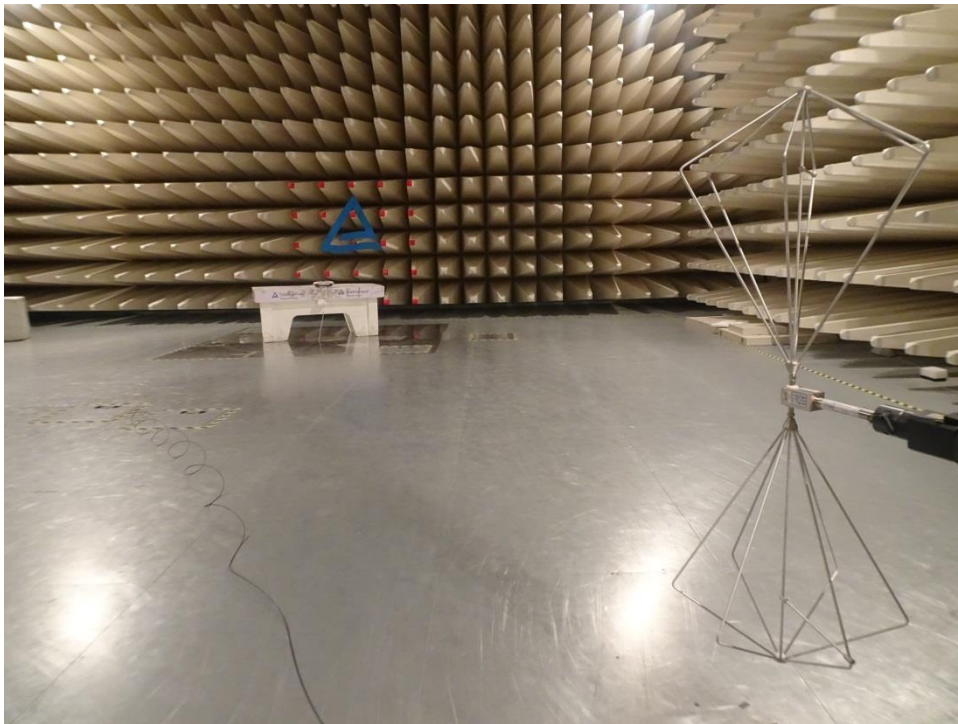


Photo 3: Biconical antenna vertical polarization

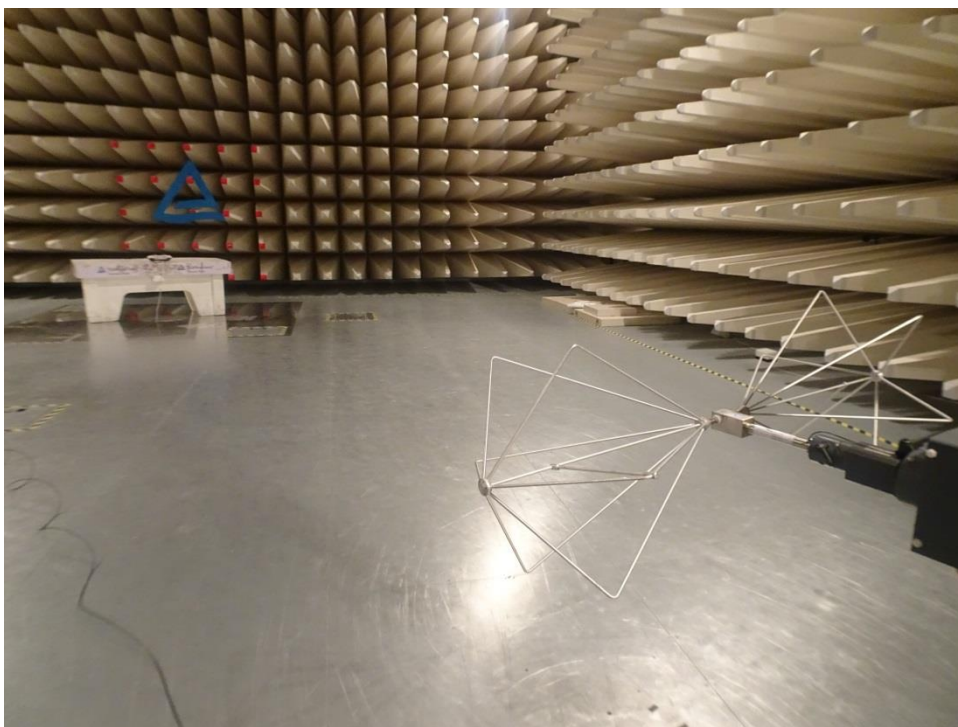


Photo 4: Biconical antenna Horizontal polarization

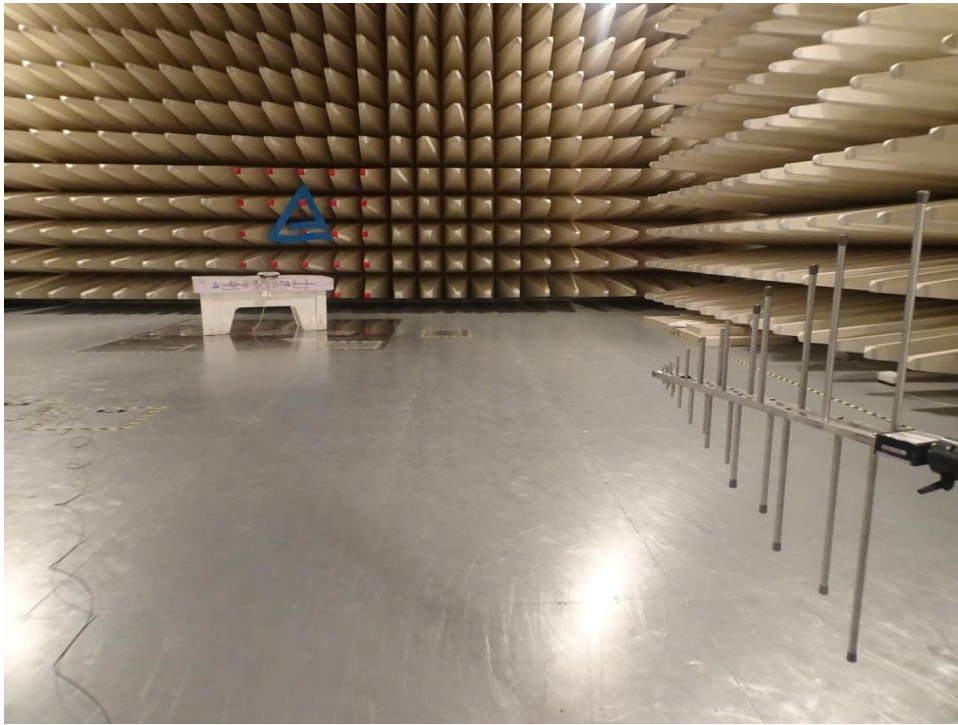


Photo 5: Log periodic antenna Vertical polarization

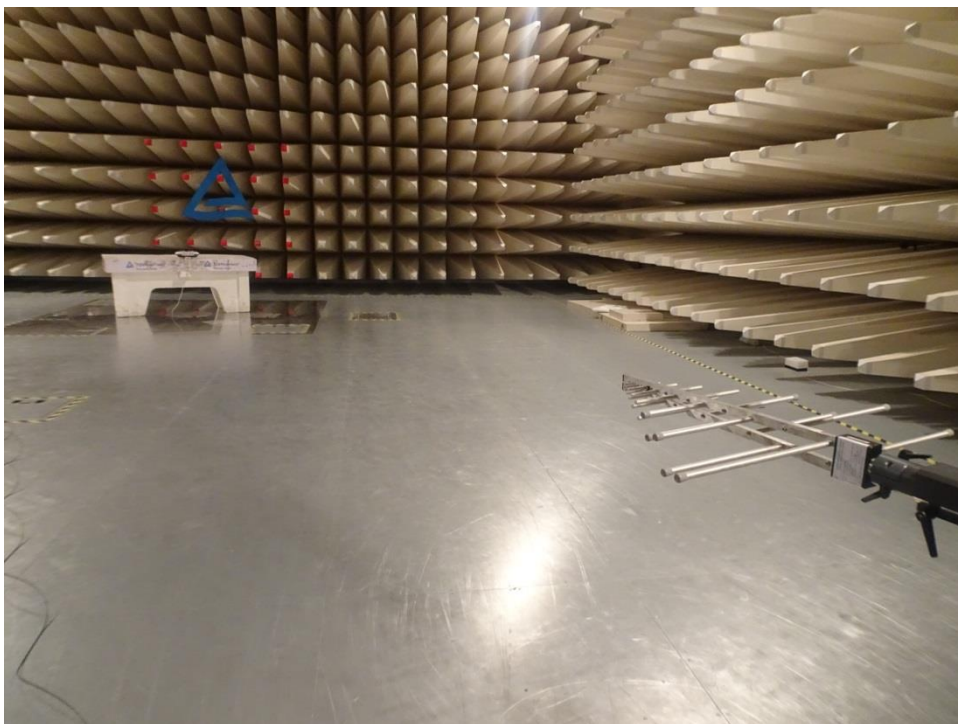


Photo 6: Log Periodic antenna Horizontal polarization

1.2 Above 1 GHz

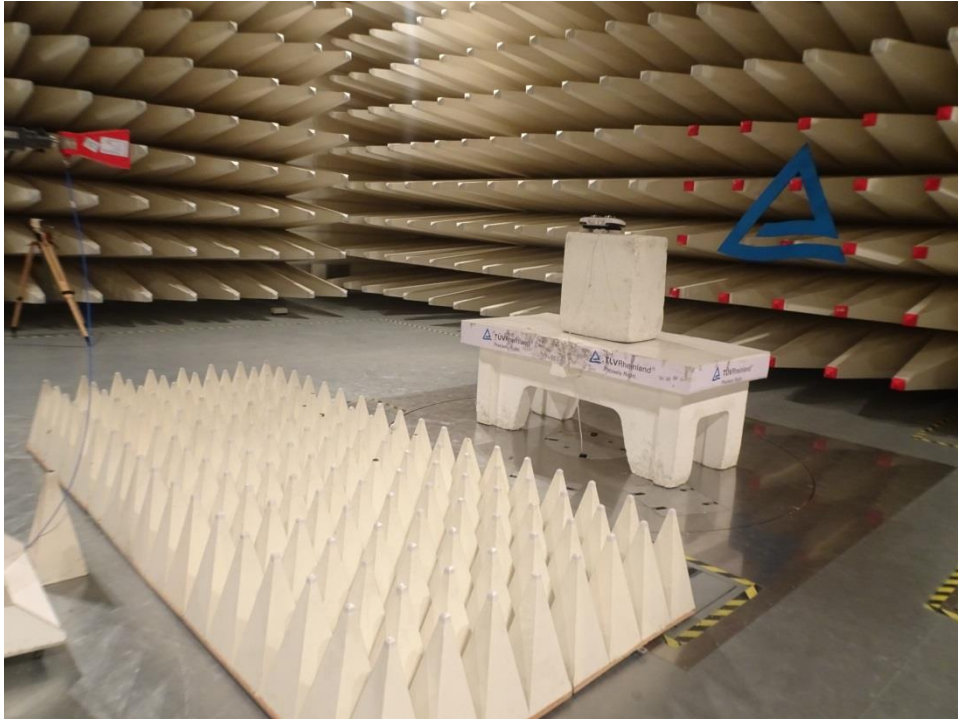


Photo 7: Horn antenna (1GHz-18GHz) with vertical polarization

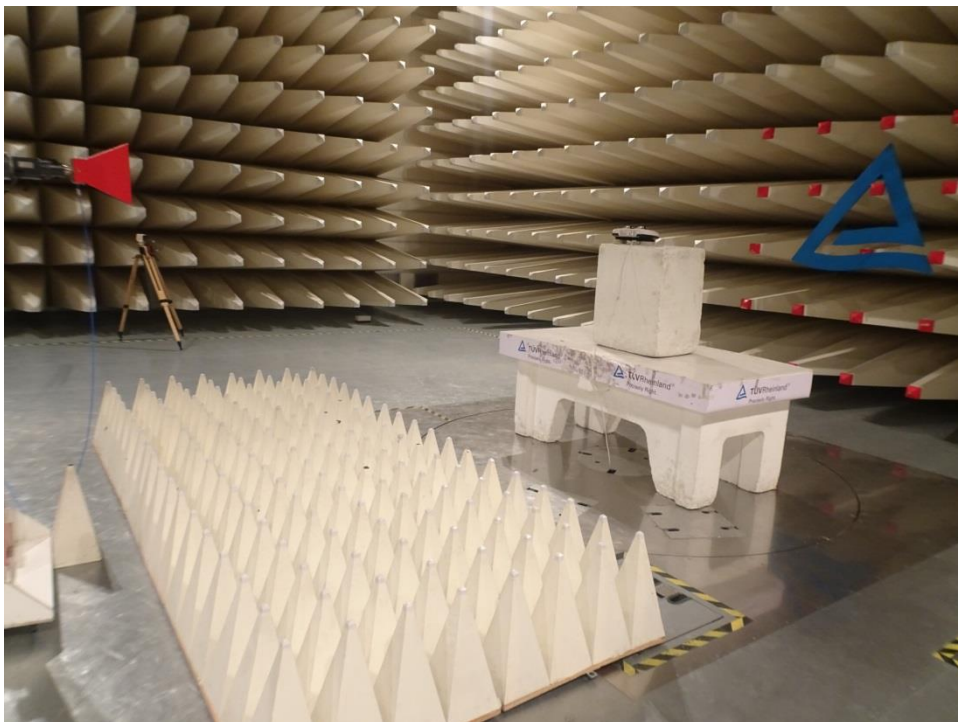


Photo 8: Horn antenna (1GHz-18GHz) with horizontal polarization

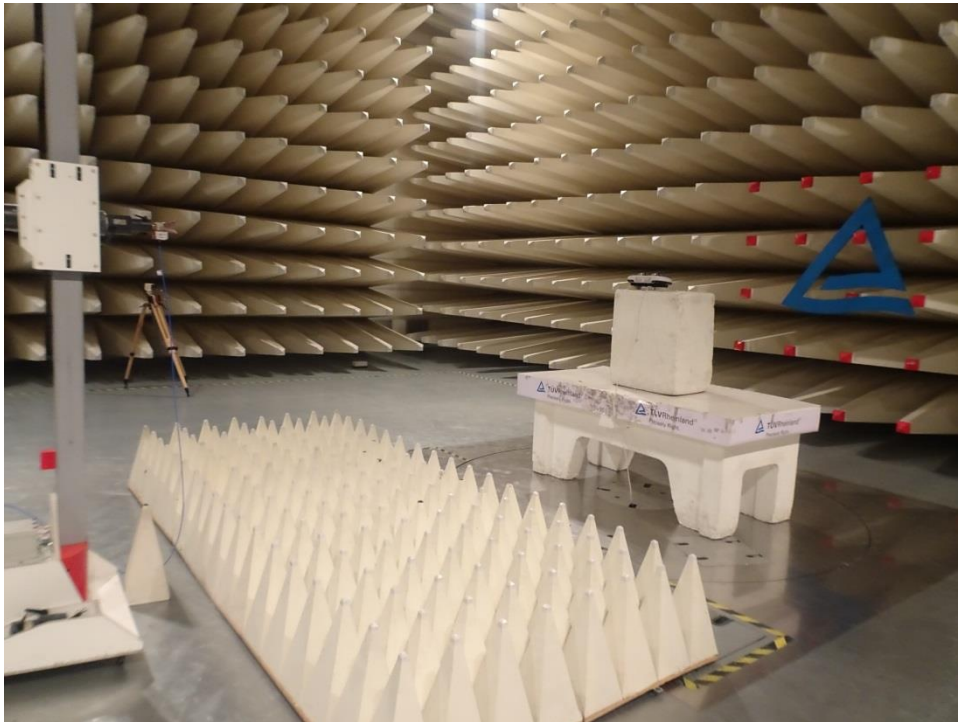


Photo 9: Horn antenna (18GHz-26.5GHz) with vertical polarization

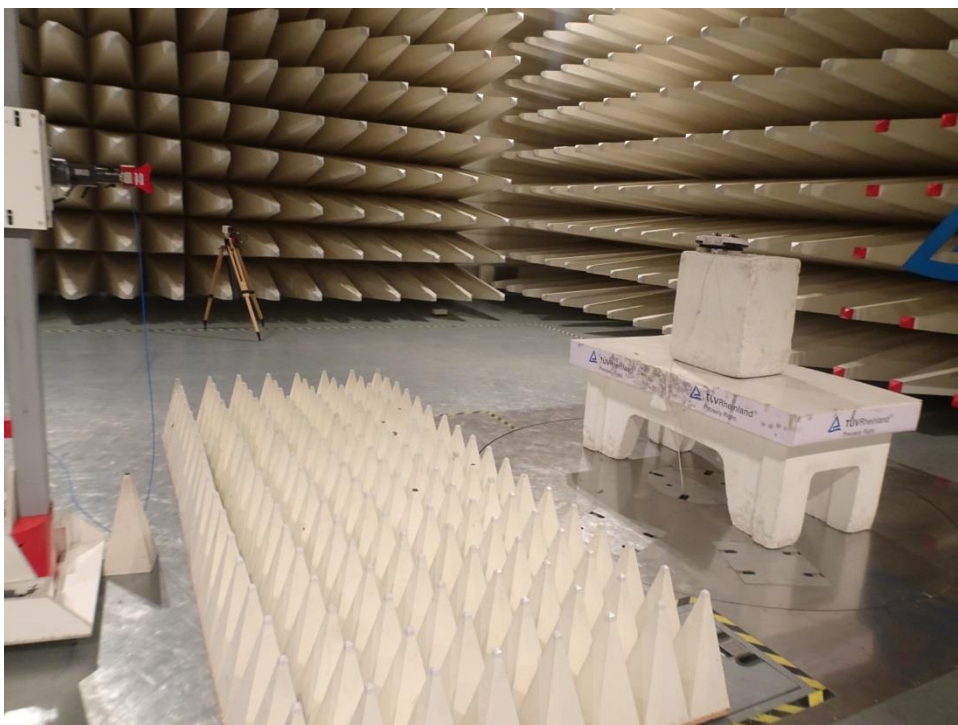


Photo 10: Horn antenna (18GHz-26.5GHz) with horizontal polarization

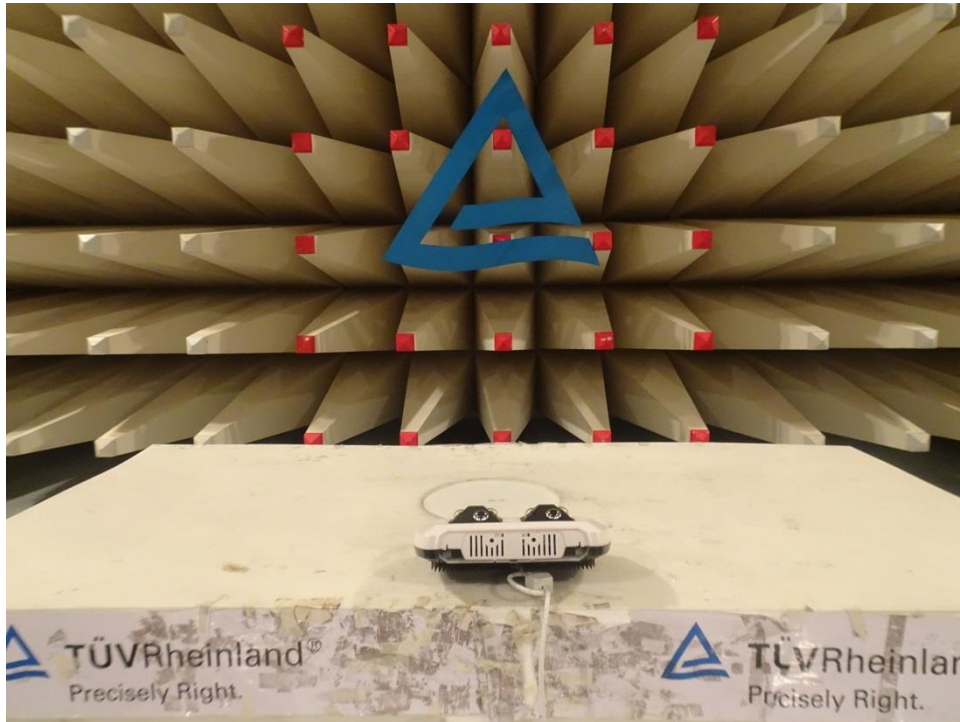


Photo 11: EUT setup for below 1GHz



Photo 12: EUT setup for above 1GHz