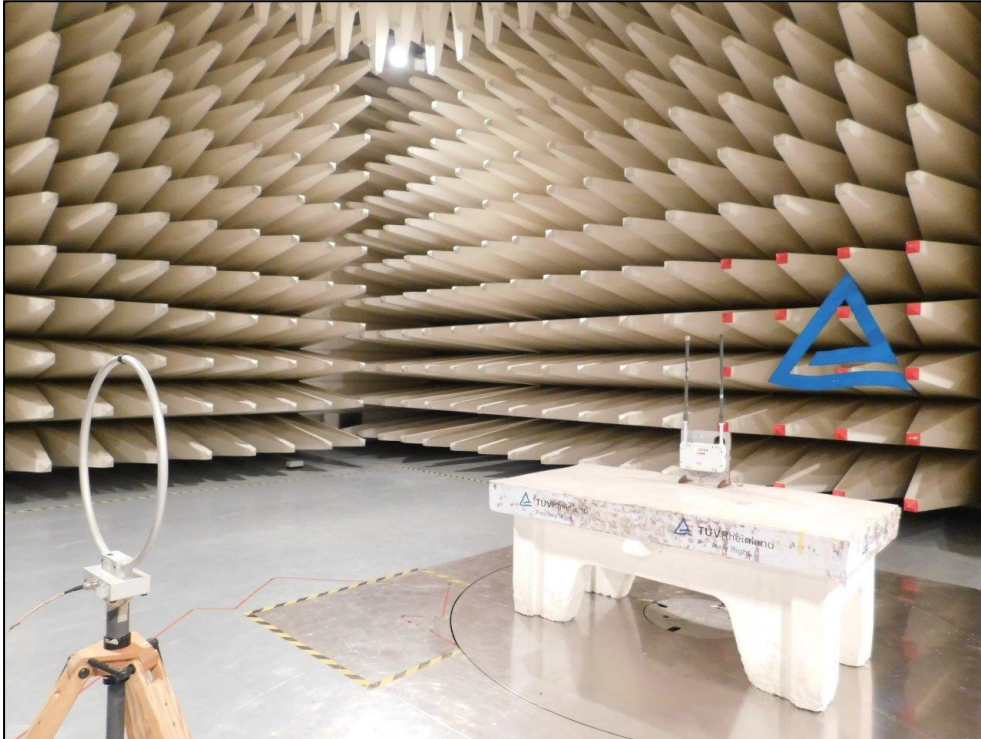


Test Setup Photos

**Reference Test Report No: ULR-
TC568822300000032F/33F/34F**

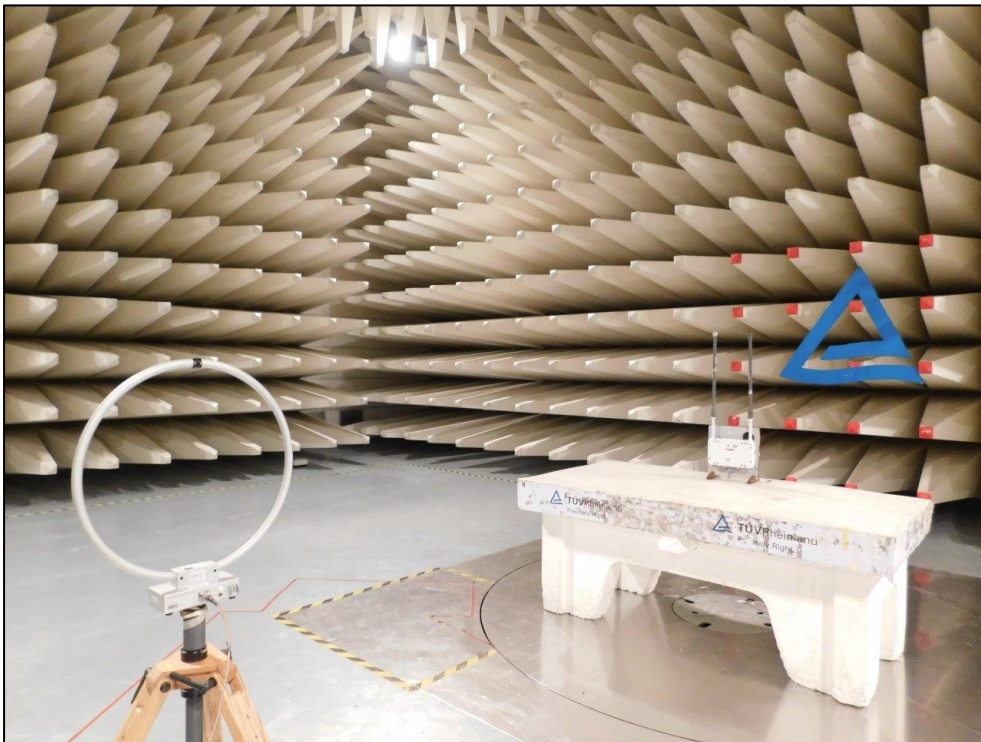
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Page 1 of 6

Radiated Test setup:



Frequency range: 9kHz-30MHz

Polarization: Parallel



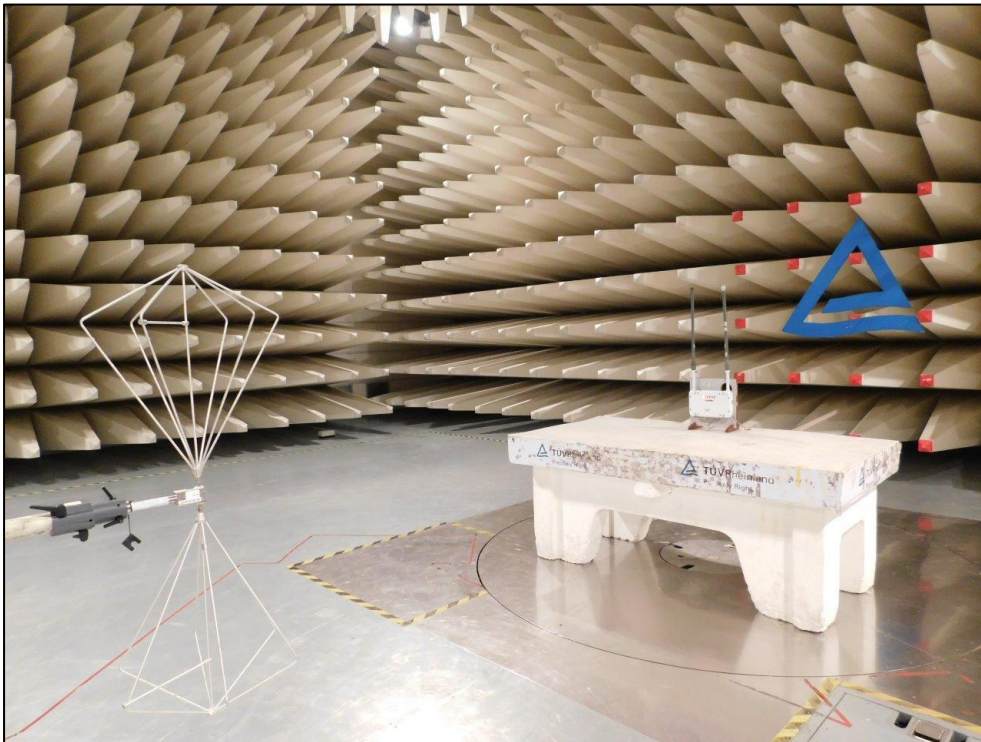
Frequency range: 9kHz-30MHz

Polarization: Perpendicular

Test Setup Photos

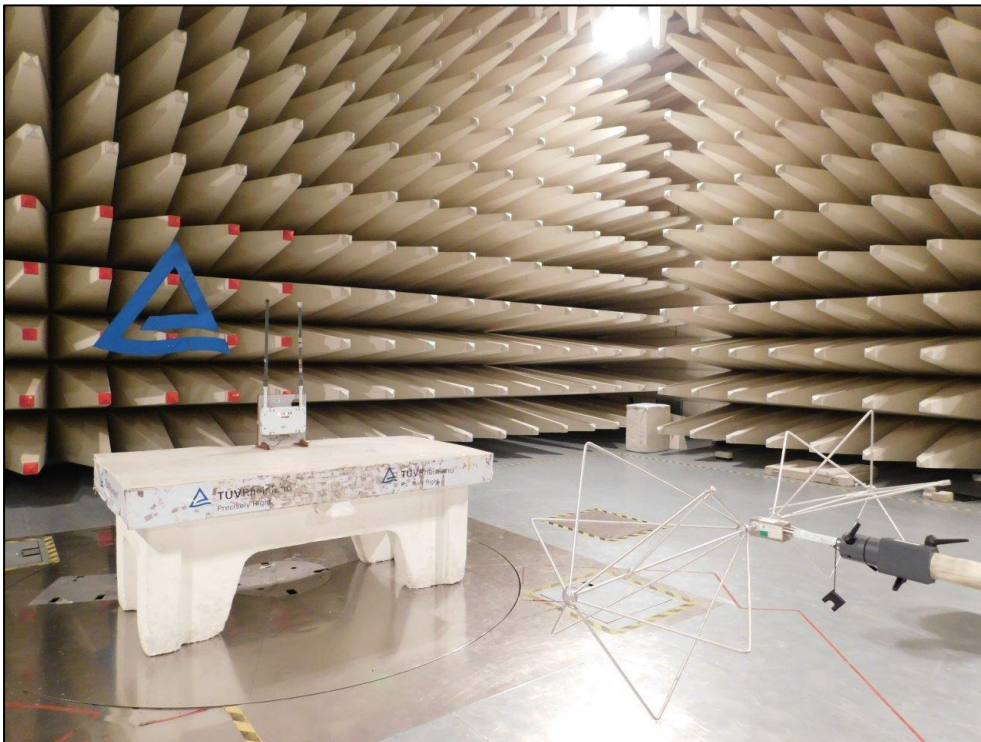
**Reference Test Report No: ULR-
TC568822300000032F/33F/34F**

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Frequency range: 30MHz-200MHz

Polarization: Vertical



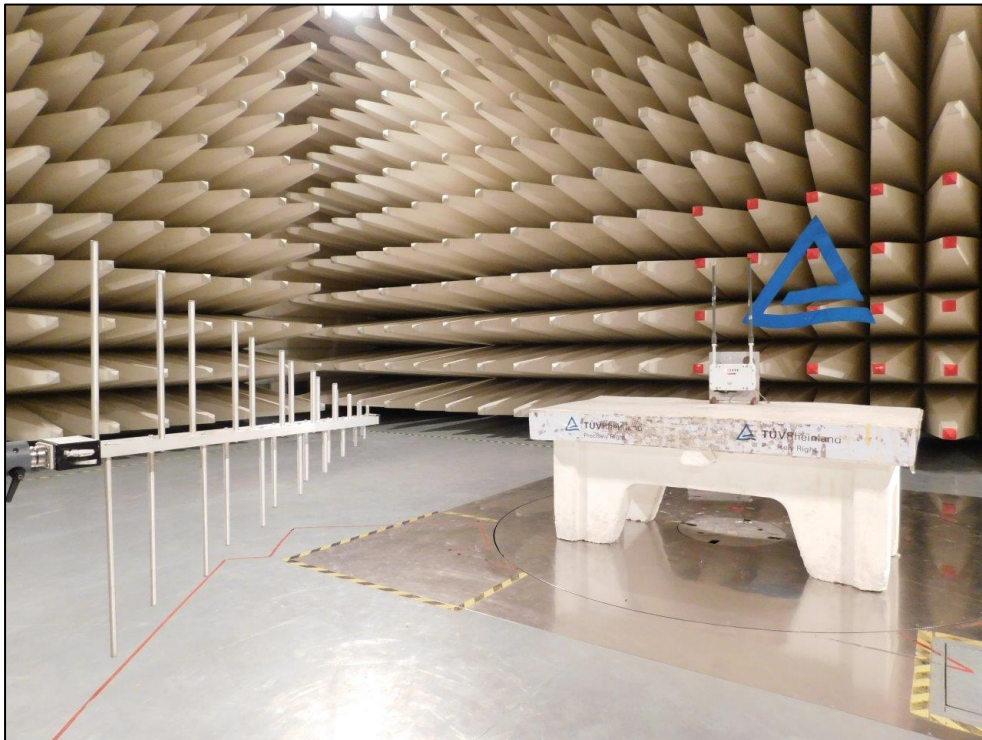
Frequency range: 30MHz-200MHz

Polarization: Horizontal

Test Setup Photos

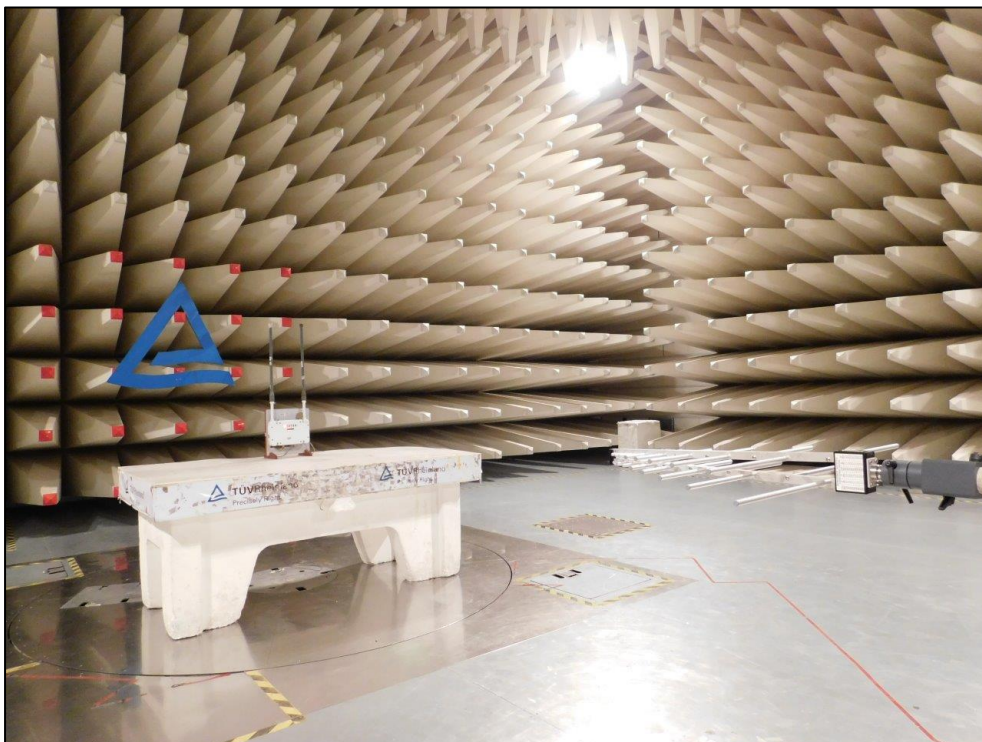
**Reference Test Report No: ULR-
TC568822300000032F/33F/34F**

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Frequency range: 200MHz-1GHz

Polarization: Vertical



Frequency range: 200MHz-1GHz

Polarization: Horizontal

Test Setup Photos

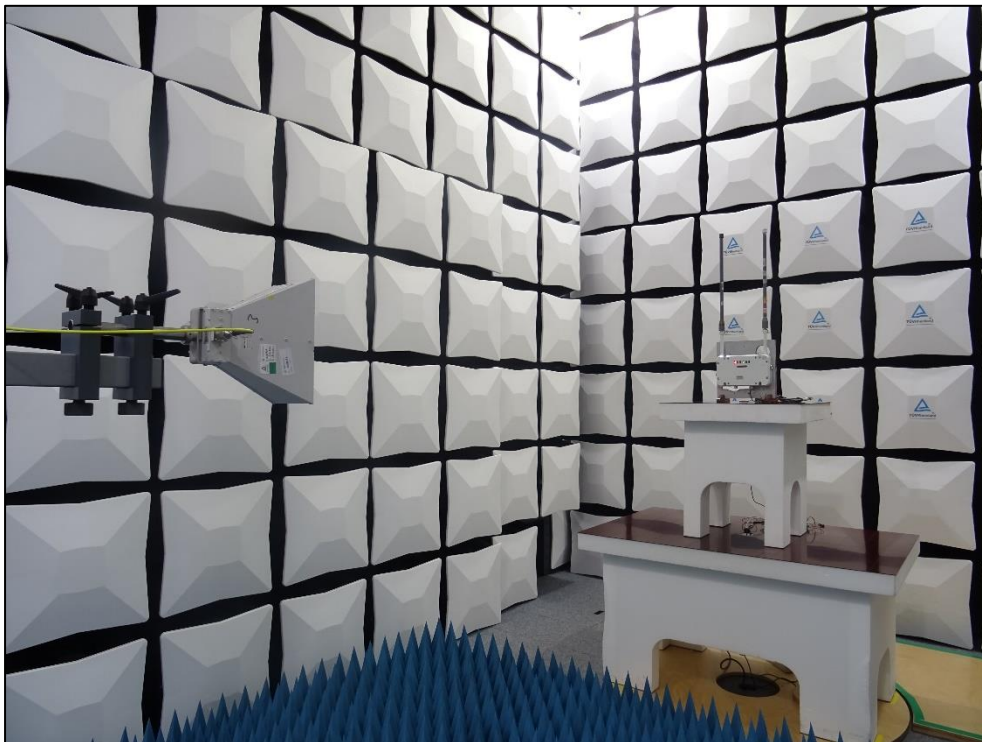
**Reference Test Report No: ULR-
TC568822300000032F/33F/34F**

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Frequency range: 1GHz-18GHz

Polarization: Vertical



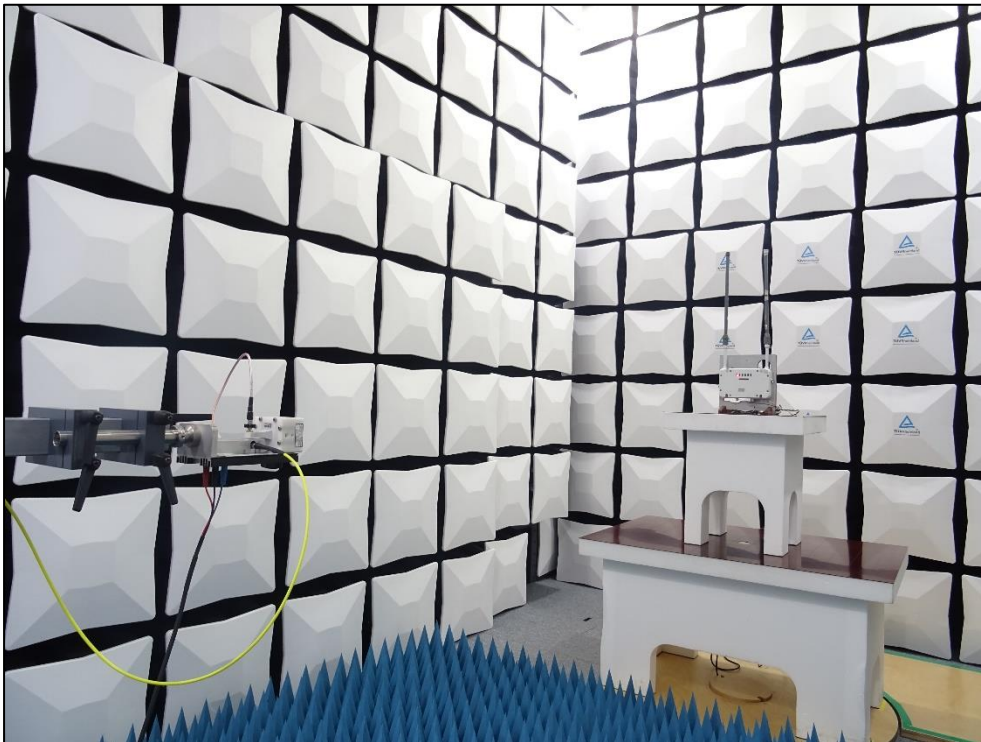
Frequency range: 1GHz-18GHz

Polarization: Horizontal

Test Setup Photos

**Reference Test Report No: ULR-
TC568822300000032F/33F/34F**

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Frequency range: 18GHz-40GHz

Polarization: Vertical



Frequency range: 18GHz-40GHz

Polarization: Horizontal

Test Setup Photos

**Reference Test Report No: ULR-
TC568822300000032F/33F/34F**

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Conducted test setup:



Conducted Test Setup



Conducted emission test setup

******End of Test Setup Photos******