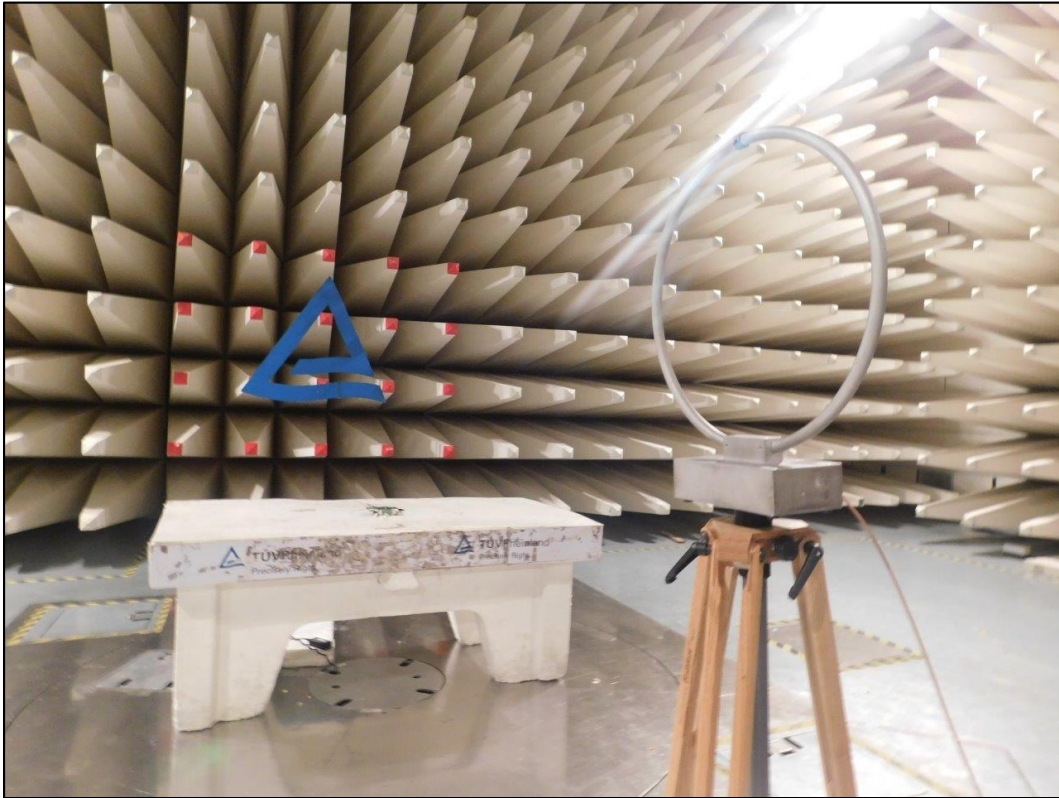


Setup Photos

Reference test report No:
IN23WDIF 001/IN23FG6K 001/IN23ESPY 001

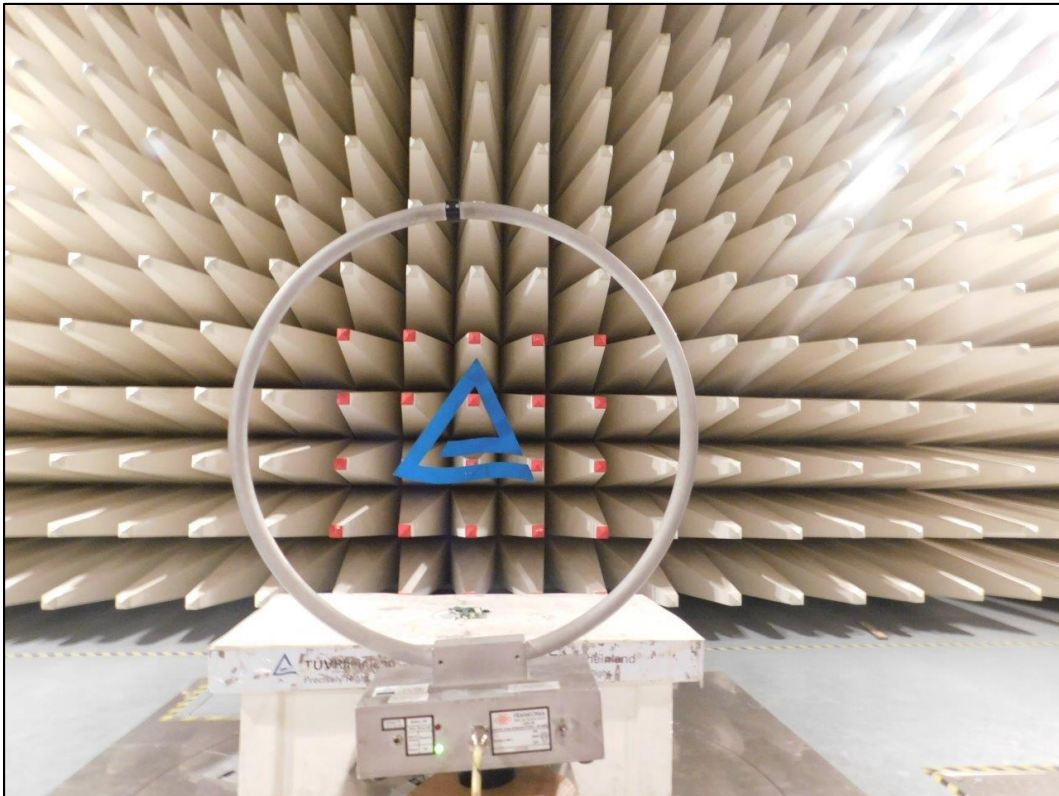
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Test Setup Photos



Frequency range :9KHz–30MHz

Polarization : Parallel



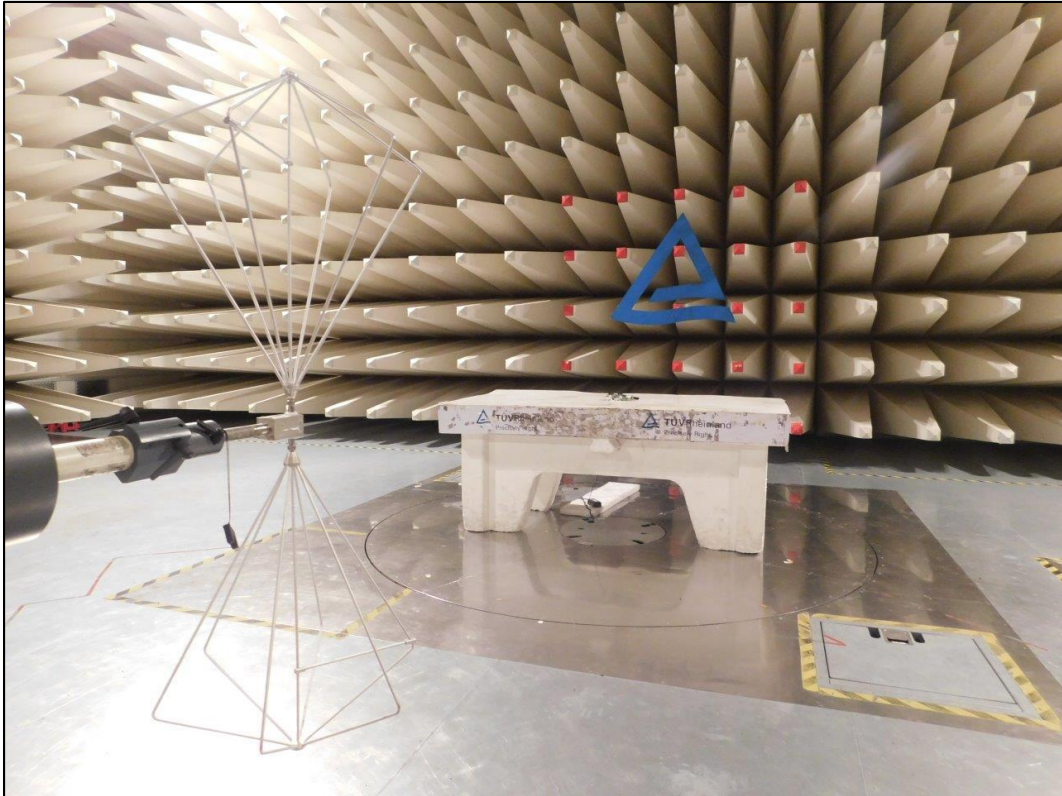
Frequency range :9KHz–30MHz

Polarization : Perpendicular

Setup Photos

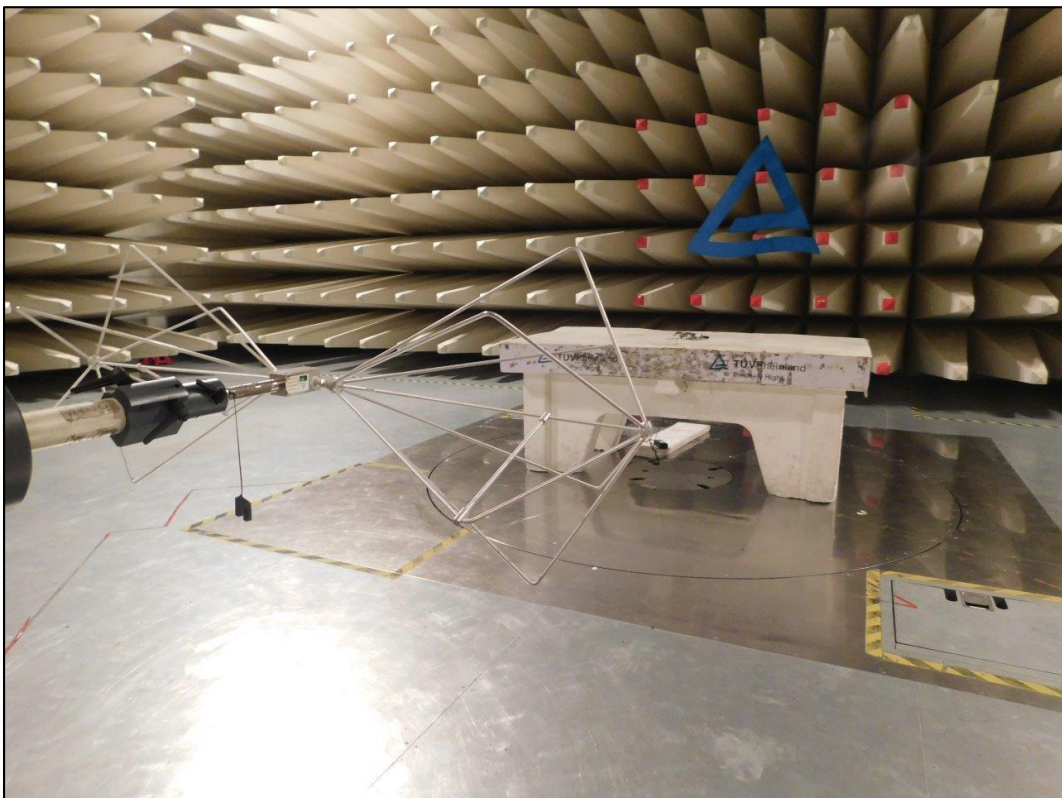
**Reference test report No:
IN23WDIF 001/IN23FG6K 001/IN23ESPY 001**

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Frequency range :30MHz–200MHz

Polarization : Vertical



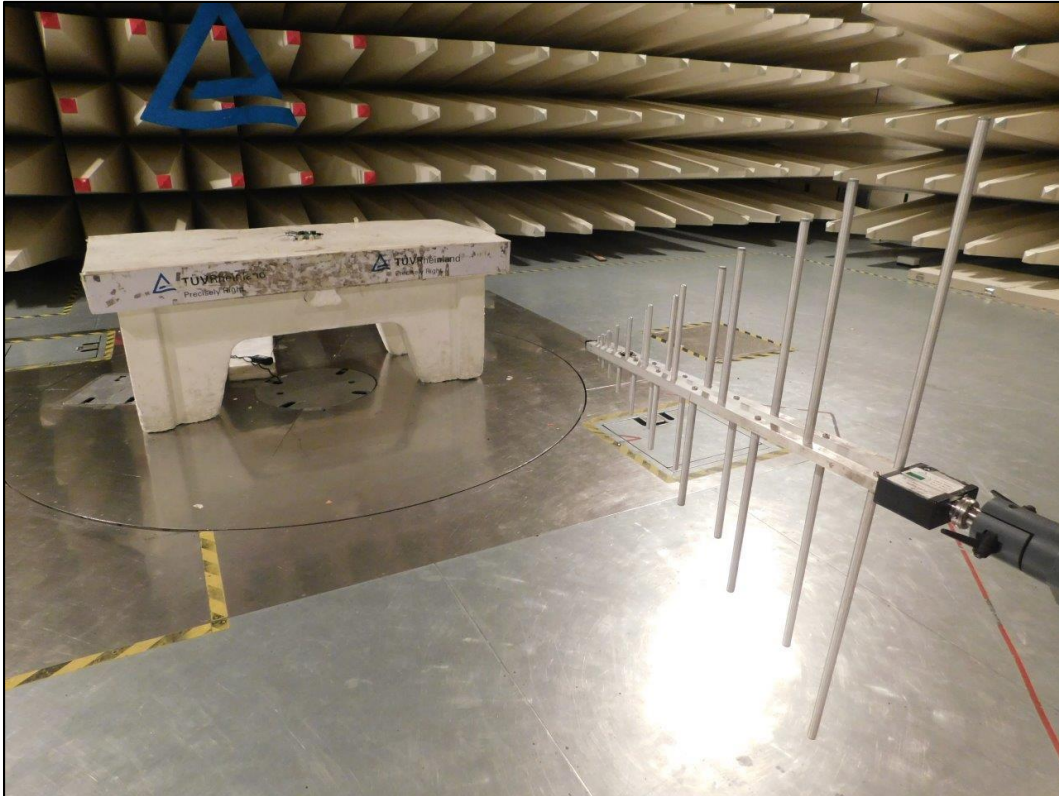
Frequency range : 30MHz–200MHz

Polarization : Horizontal

Setup Photos

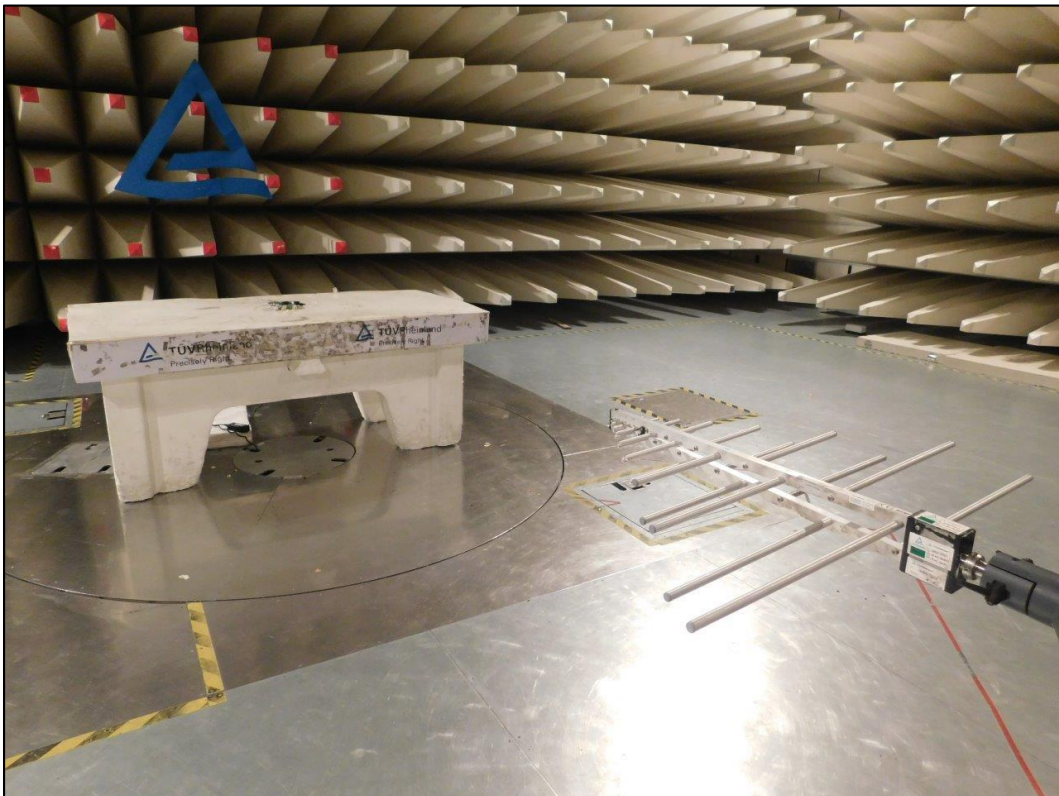
**Reference test report No:
IN23WDIF 001/IN23FG6K 001/IN23ESPY 001**

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Frequency range :200MHz–1GHz

Polarization : Vertical



Frequency range :200MHz–1GHz

Polarization : Horizontal

Setup Photos

**Reference test report No:
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Frequency range :1GHz-18GHz

Polarization : Vertical



Frequency range :1GHz-18GHz

Polarization : Horizontal

Setup Photos

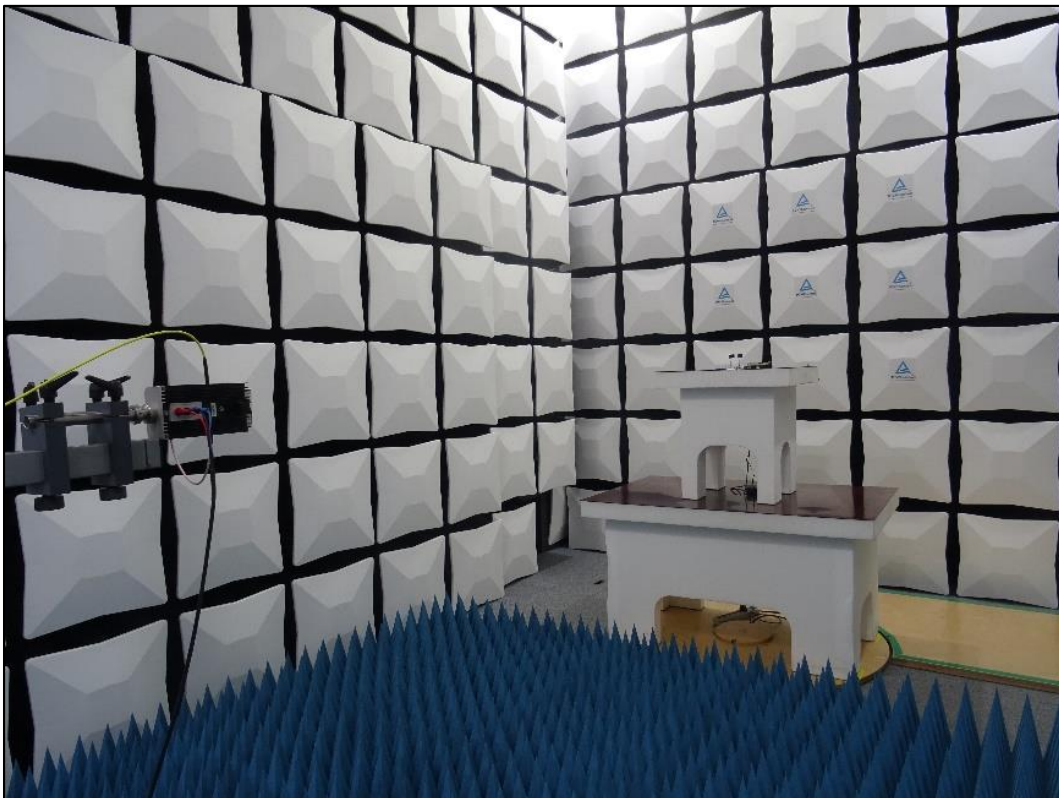
Reference test report No:
IN23WDIF 001/IN23FG6K 001/IN23ESPY 001

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Frequency range :18GHz-26GHz

Polarization : Vertical



Frequency range :18GHz-26GHz

Polarization : Horizontal

Setup Photos

**Reference test report No:
IN23WDIF 001/IN23FG6K 001/IN23ESPY 001**

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Conducted test setup



DFS test setup



Conducted AC Powerline Test Setup