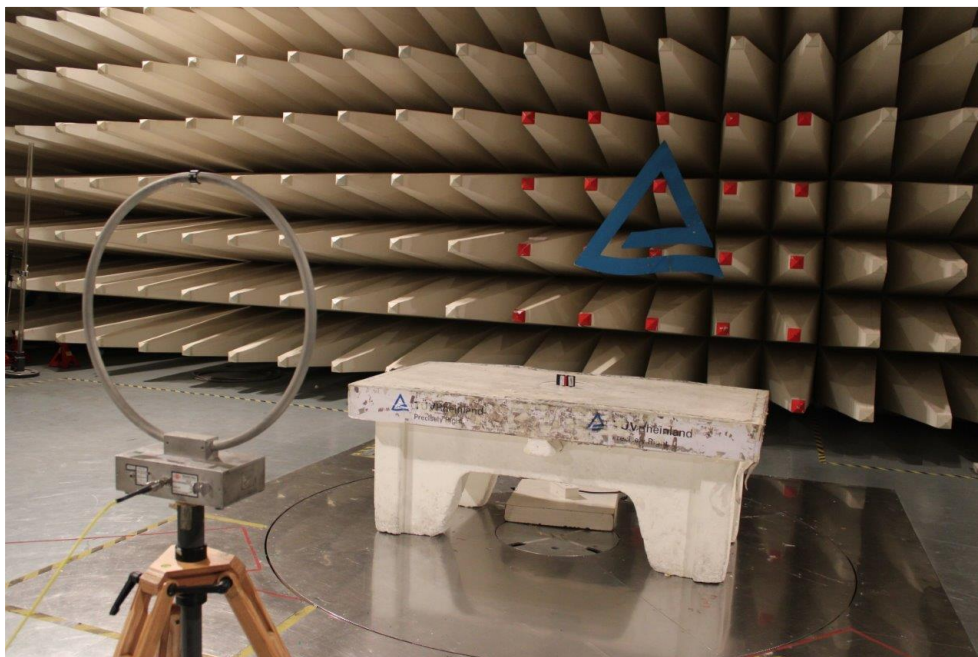


**Test Setup
Photos**

**Reference Test Report No:
IN2500RA 001**

Seite 1 von 9
Page 1 of 9

Battery Mode:



Frequency range: 9KHz-30MHz

Polarization: Parallel



Frequency range: 9KHz-30MHz

Polarization: Perpendicular

**Test Setup
Photos**

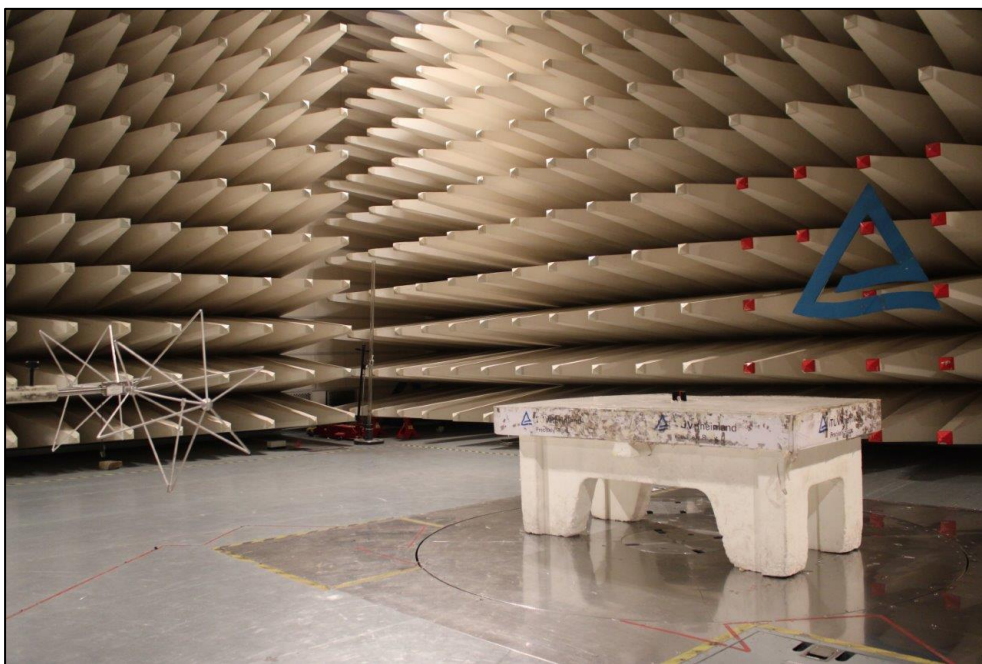
**Reference Test Report No:
IN2500RA 001**

Seite 2 von 9
Page 2 of 9



Frequency range: 30MHz-200MHz

Polarization: Vertical



Frequency range: 30MHz-200MHz

Polarization: Horizontal

**Test Setup
Photos**

**Reference Test Report No:
IN2500RA 001**

Seite 3 von 9
Page 3 of 9



Frequency range: 200MHz-1GHz

Polarization: Vertical



Frequency range: 200MHz-1GHz

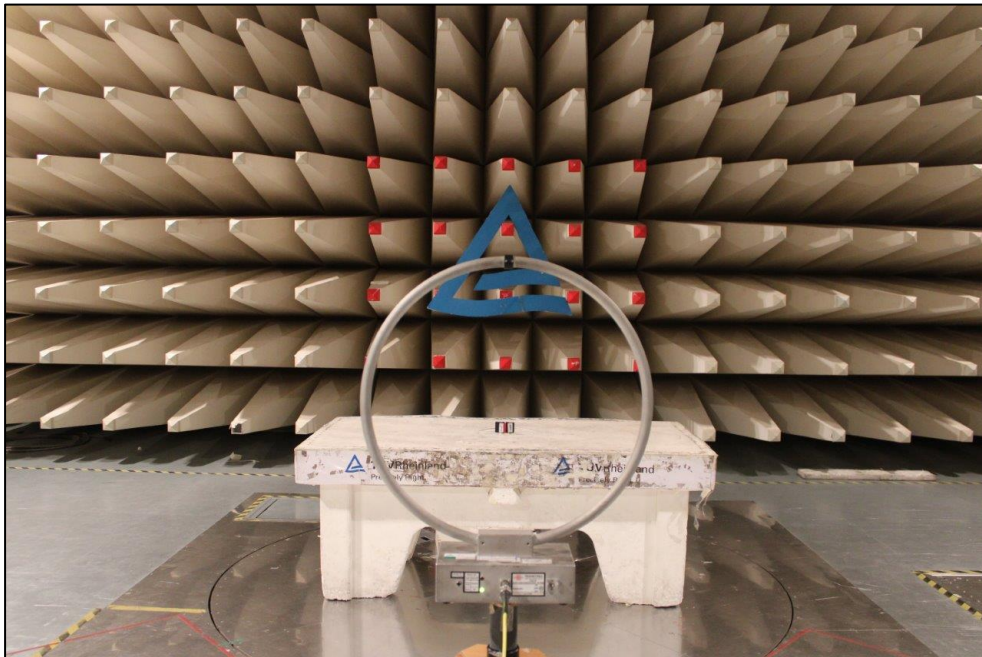
Polarization: Horizontal

**Test Setup
Photos**

**Reference Test Report No:
IN2500RA 001**

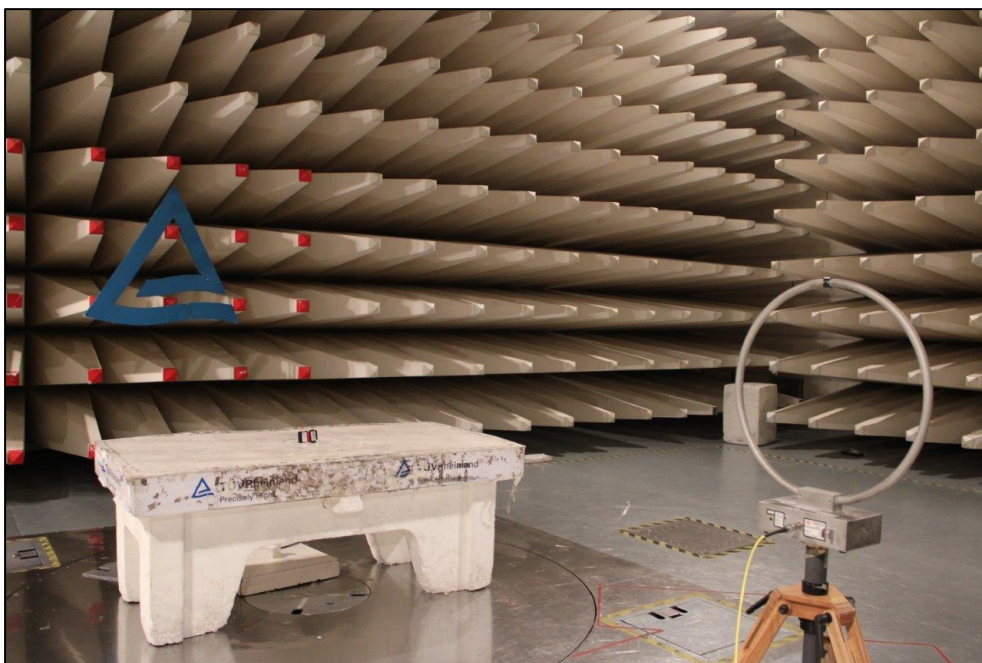
Seite 4 von 9
Page 4 of 9

Charging Mode:



Frequency range: 9KHz-30MHz

Polarization: Parallel



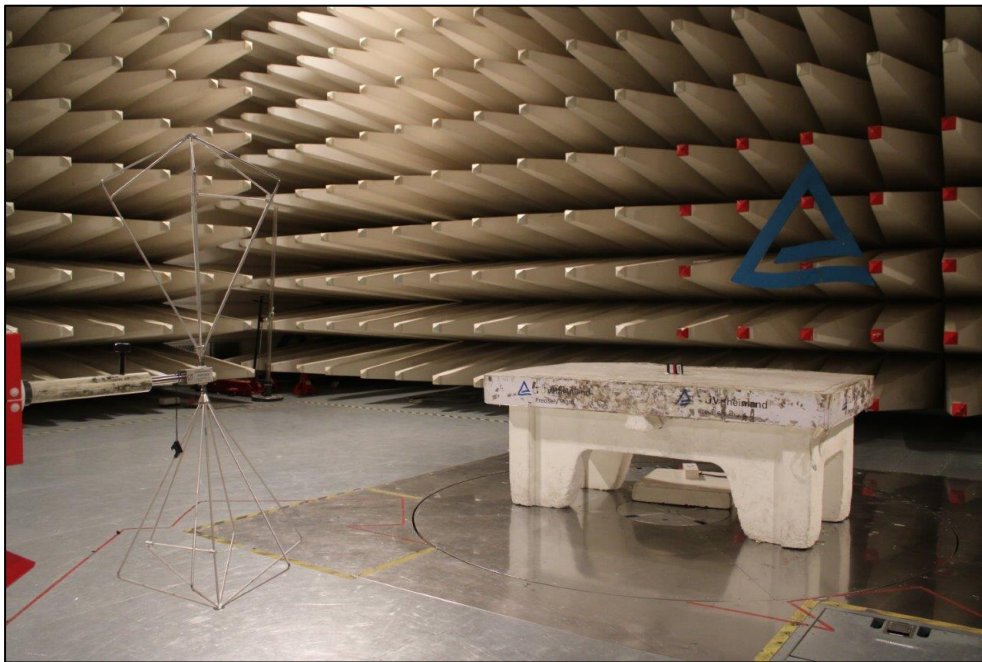
Frequency range: 9KHz-30MHz

Polarization: Perpendicular

**Test Setup
Photos**

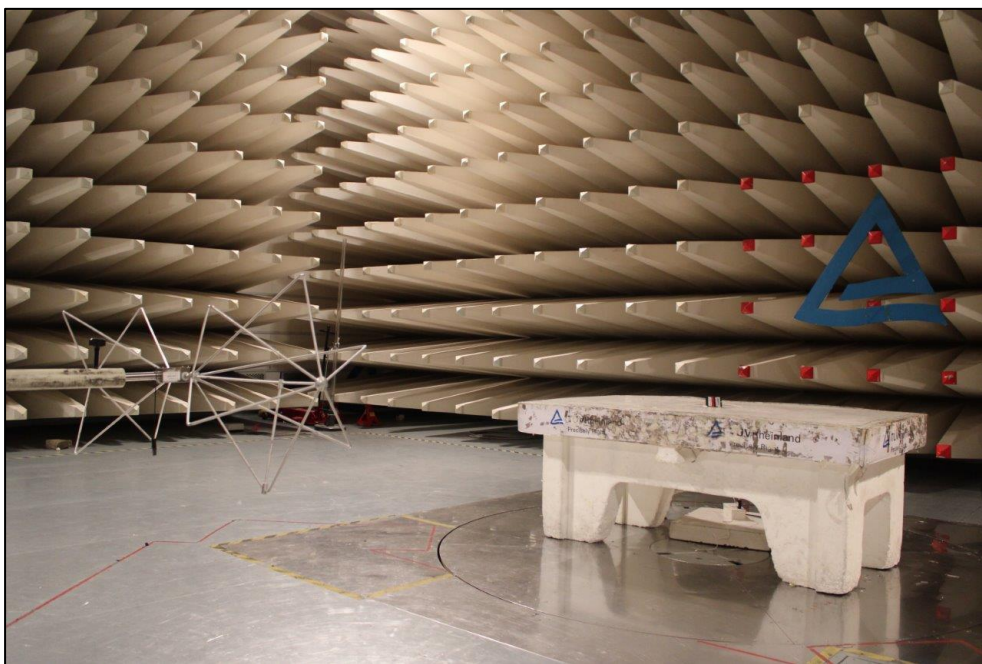
**Reference Test Report No:
IN2500RA 001**

Seite 5 von 9
Page 5 of 9



Frequency range: 30MHz-200MHz

Polarization: Vertical



Frequency range: 30MHz-200MHz

Polarization: Horizontal

**Test Setup
Photos**

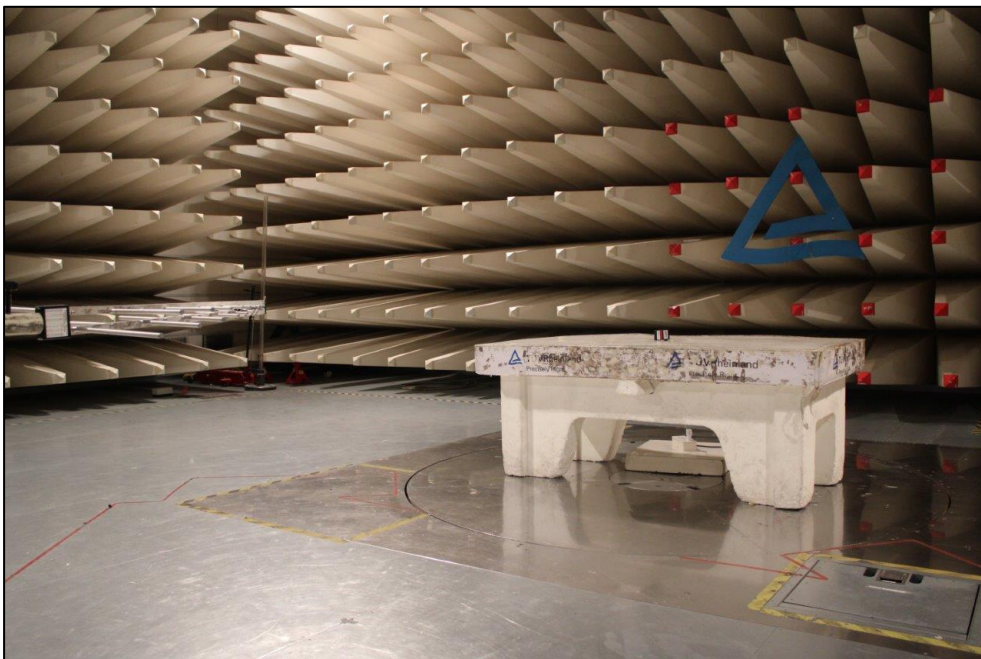
**Reference Test Report No:
IN2500RA 001**

Seite 6 von 9
Page 6 of 9



Frequency range: 200MHz-1GHz

Polarization: Vertical



Frequency range: 200MHz-1GHz

Polarization: Horizontal

**Test Setup
Photos**

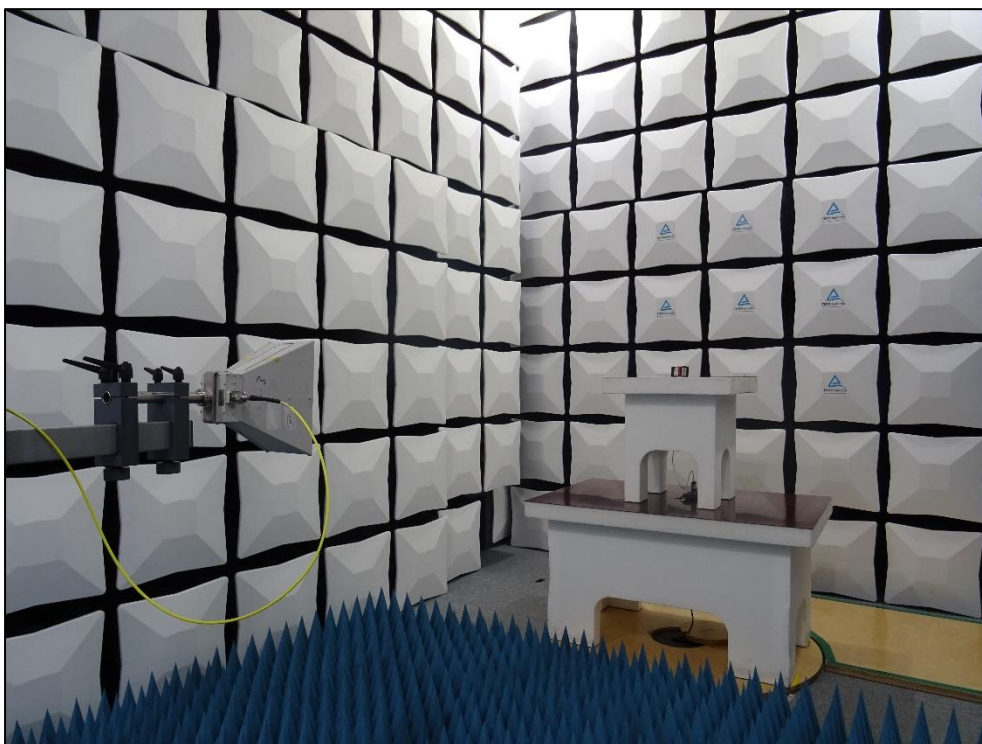
**Reference Test Report No:
IN2500RA 001**

Seite 7 von 9
Page 7 of 9



Frequency range: 1GHz-18GHz

Polarization: Vertical



Frequency range: 1GHz-18GHz

Polarization: Horizontal

**Test Setup
Photos**

**Reference Test Report No:
IN2500RA 001**

Seite 8 von 9
Page 8 of 9



Frequency range: 18GHz-26GHz

Polarization: Vertical



Frequency range: 18GHz-26GHz

Polarization: Horizontal

**Test Setup
Photos**

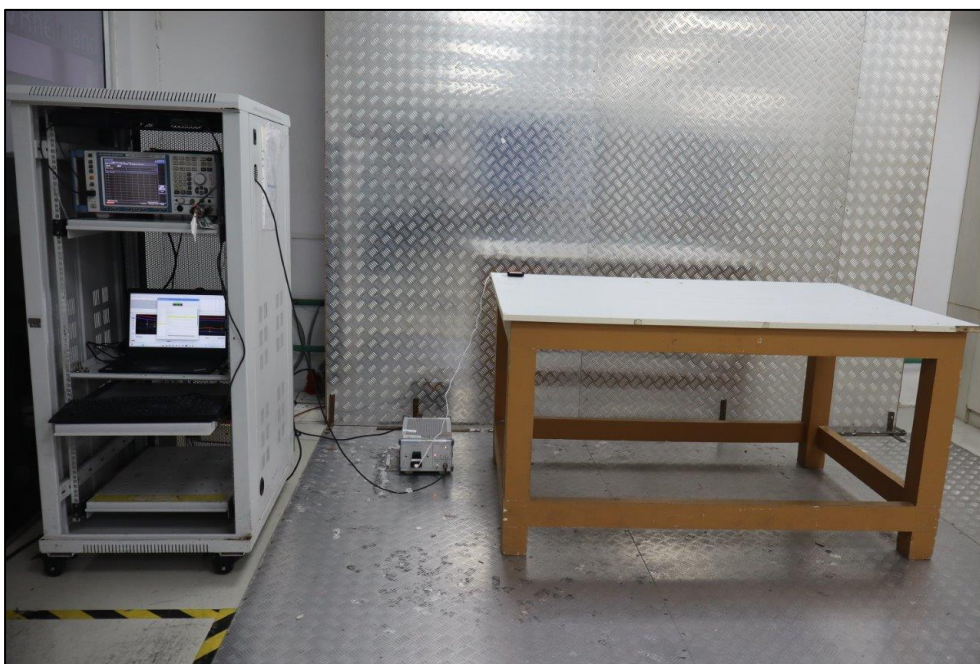
**Reference Test Report No:
IN2500RA 001**

Seite 9 von 9
Page 9 of 9

Conducted test setup:



Conducted Test Setup



Conducted AC power lines Setup

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