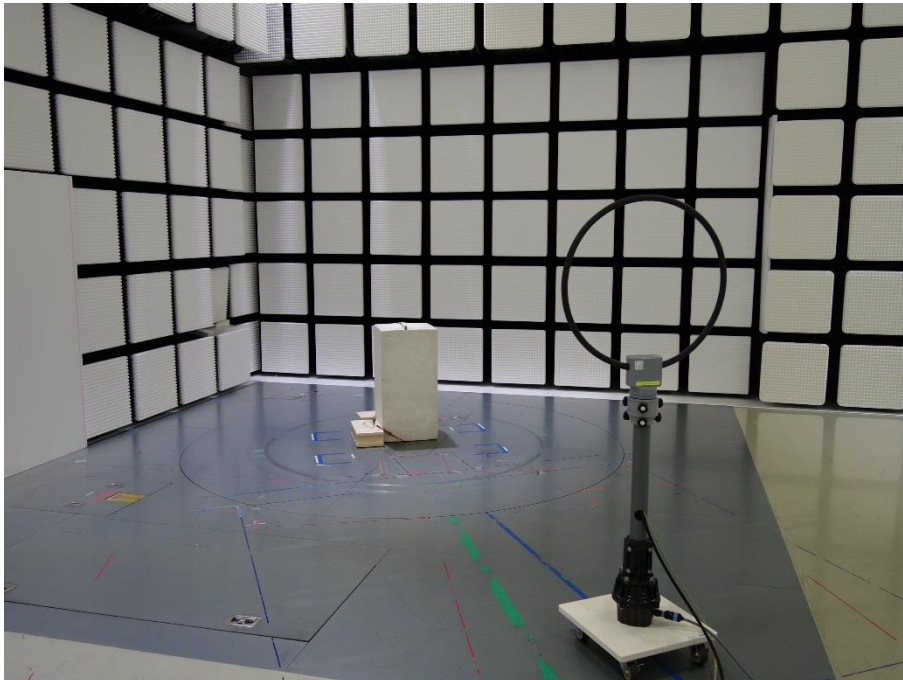
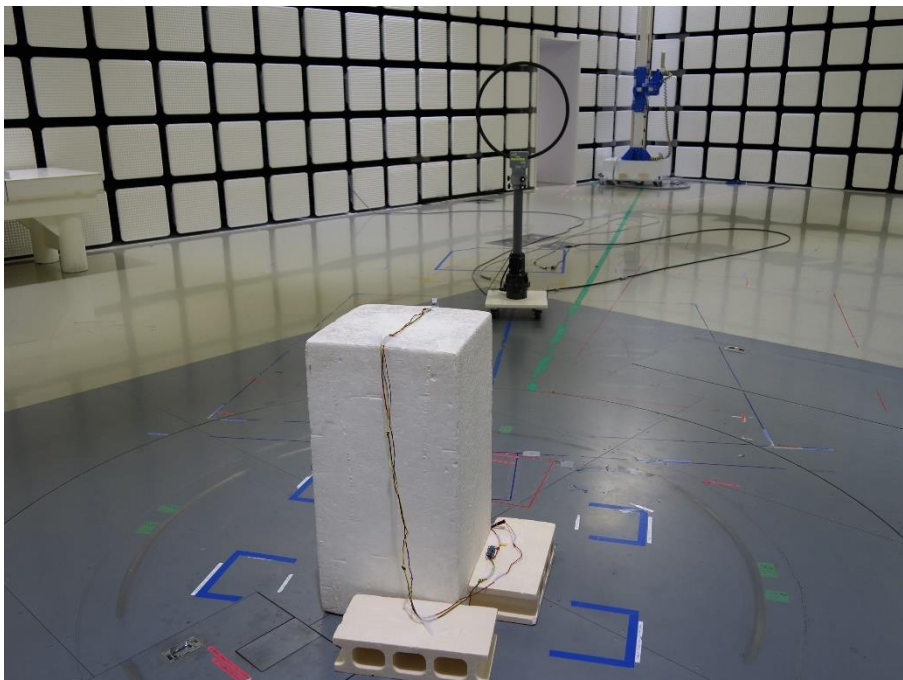


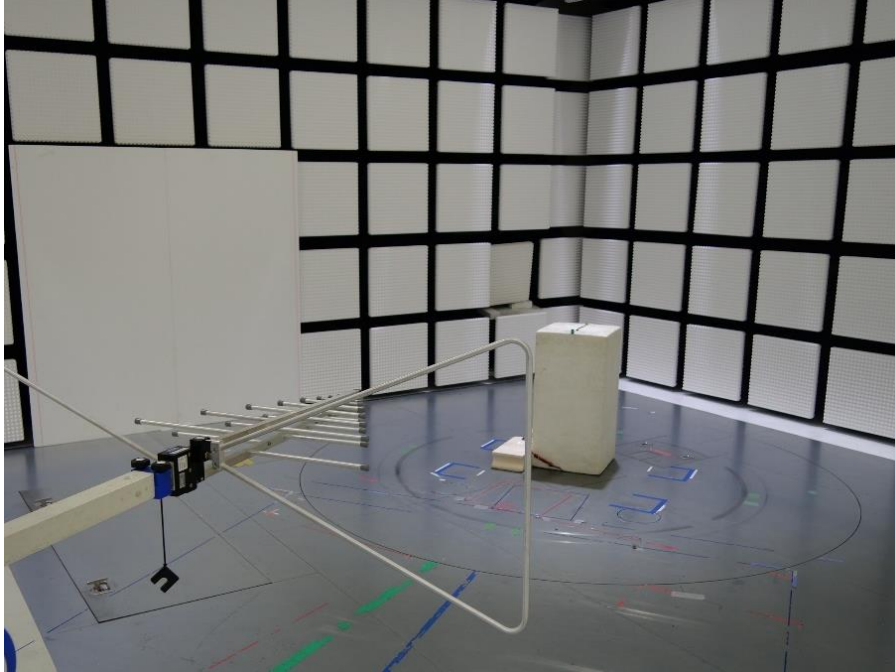
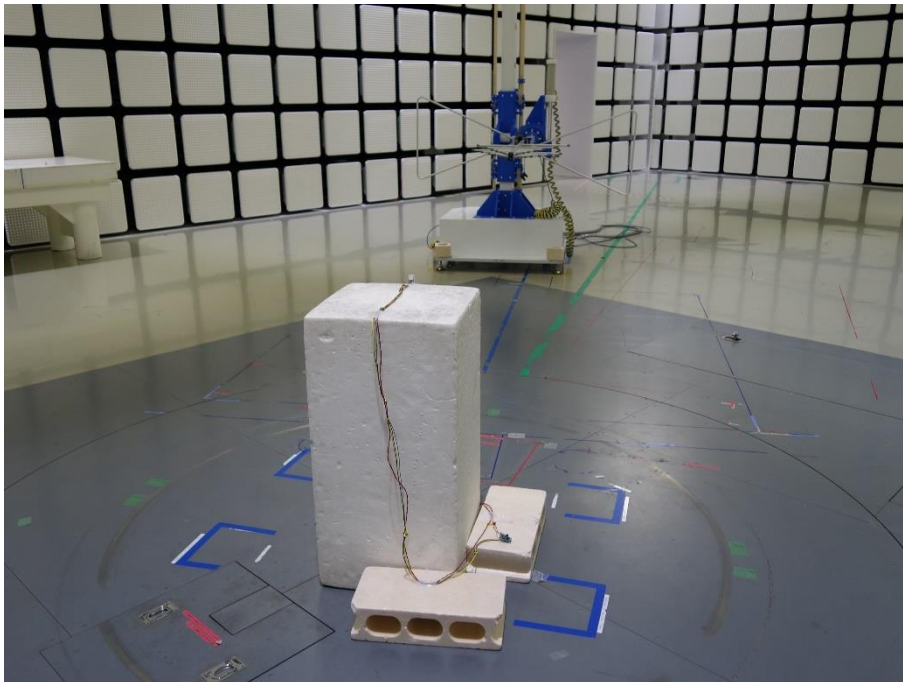
6. Photographs of the Test Setup

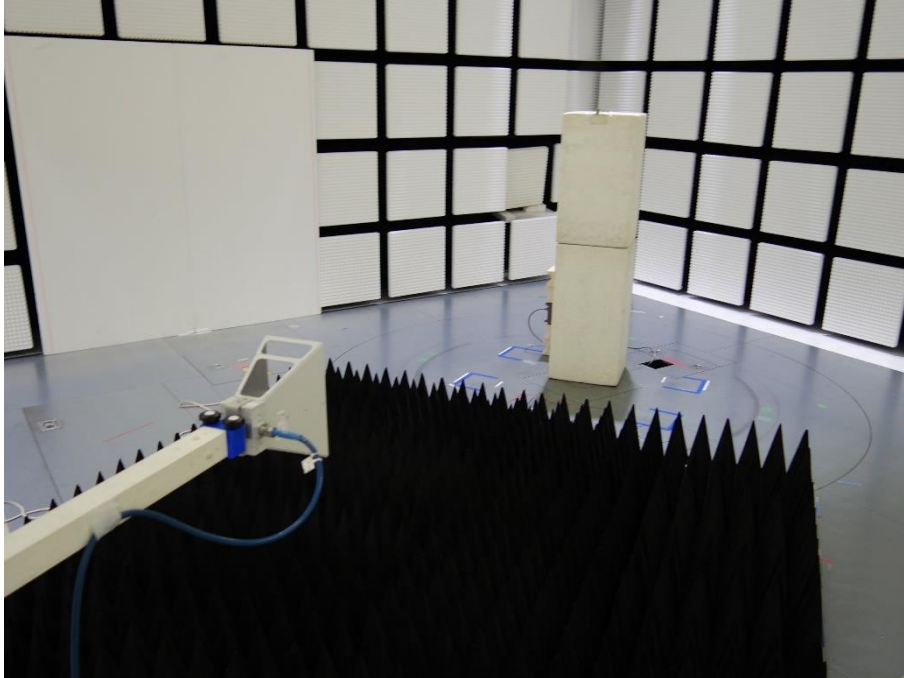
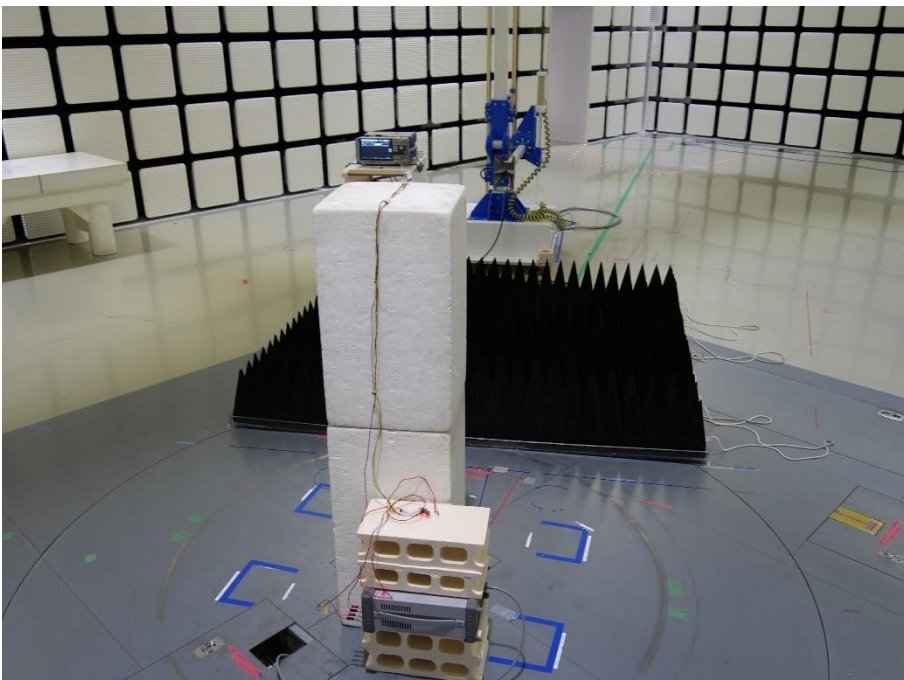
Photograph 1: Set-up for Radiated Spurious Emission below 30MHz, Front View

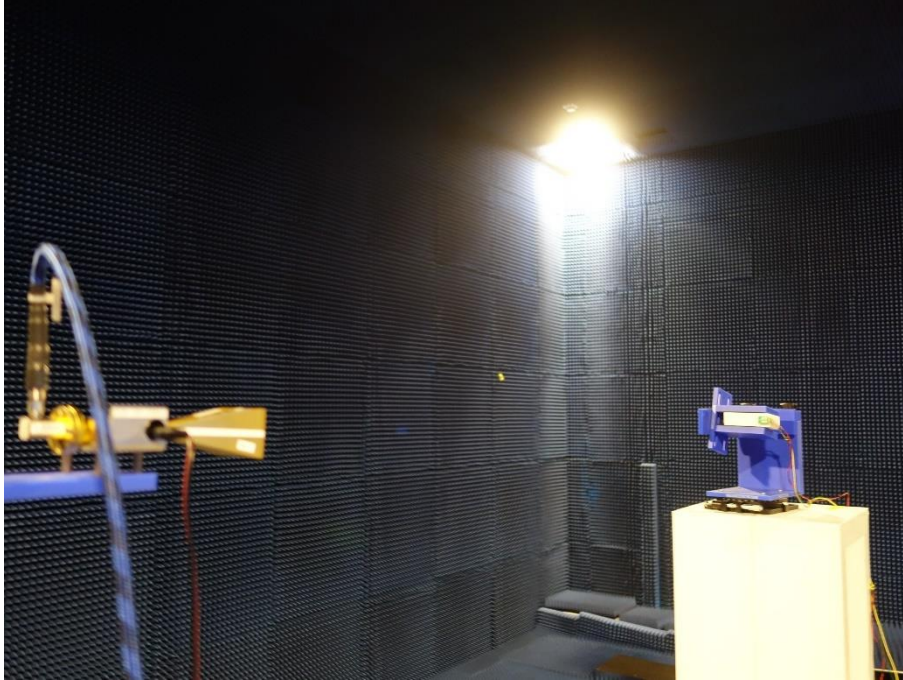
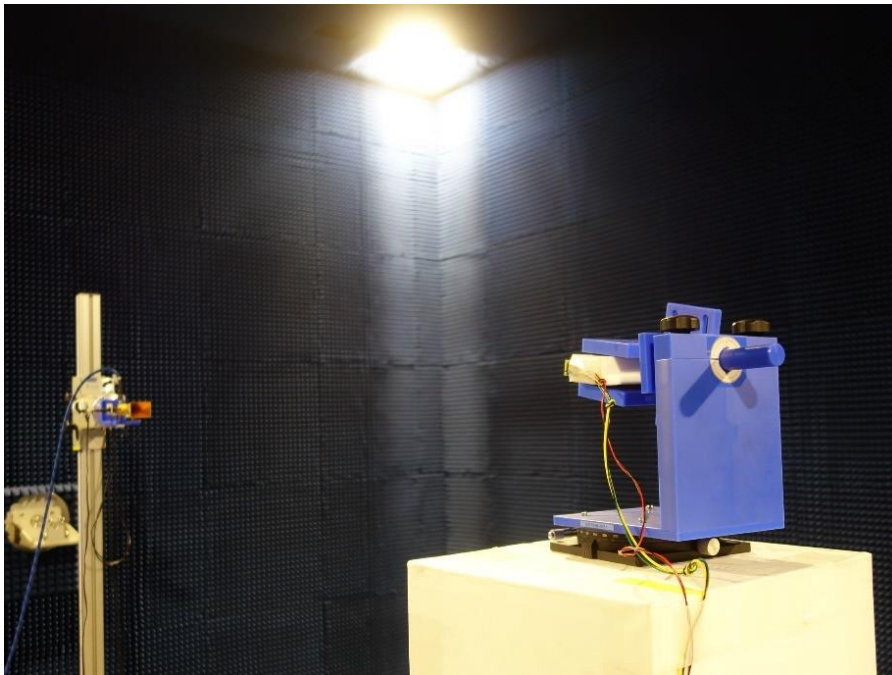


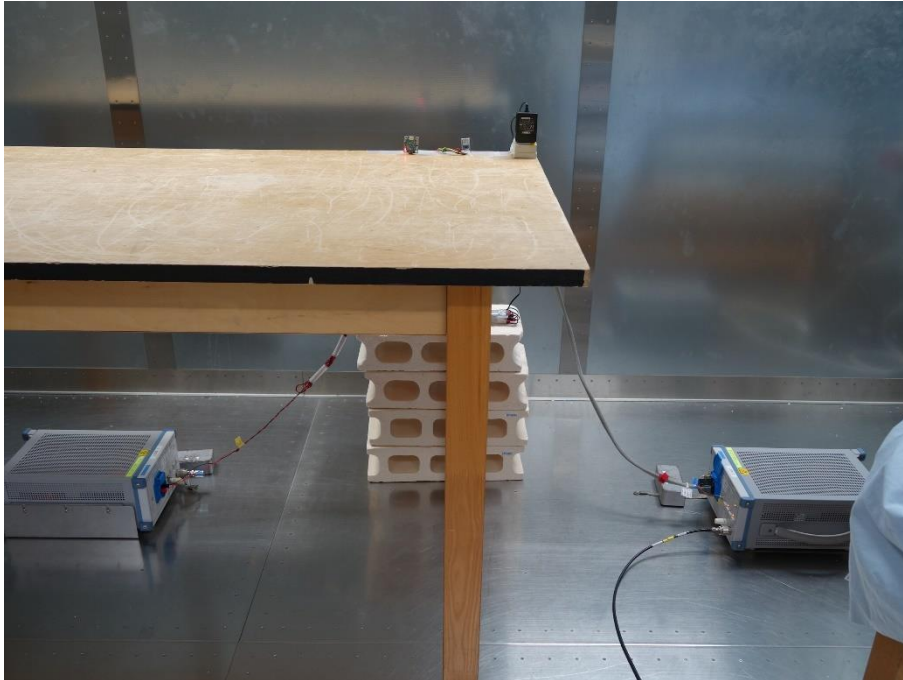
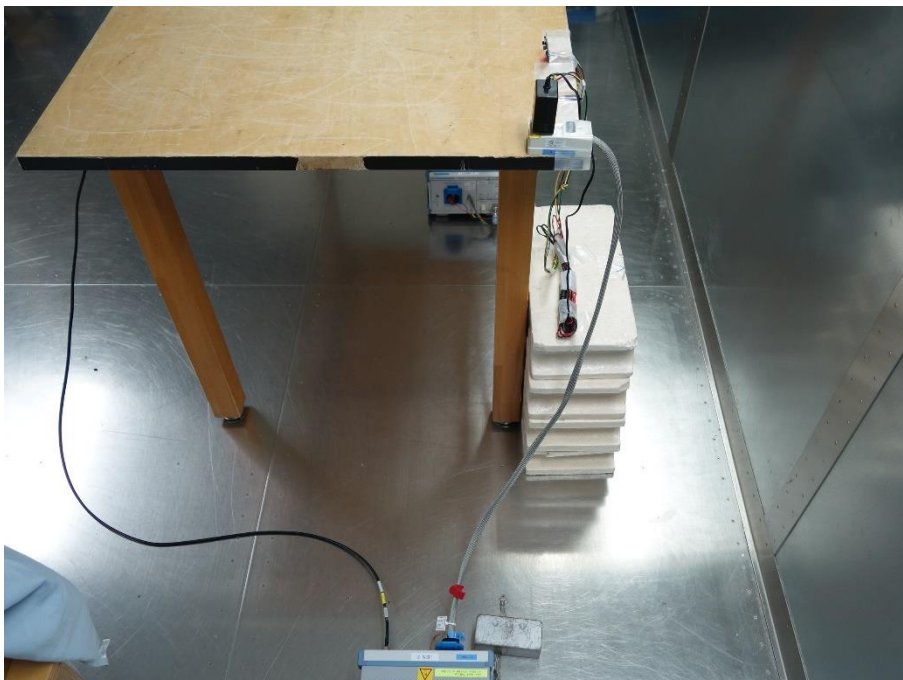
Photograph 2: Set-up for Radiated Spurious Emission below 30MHz, Rear View



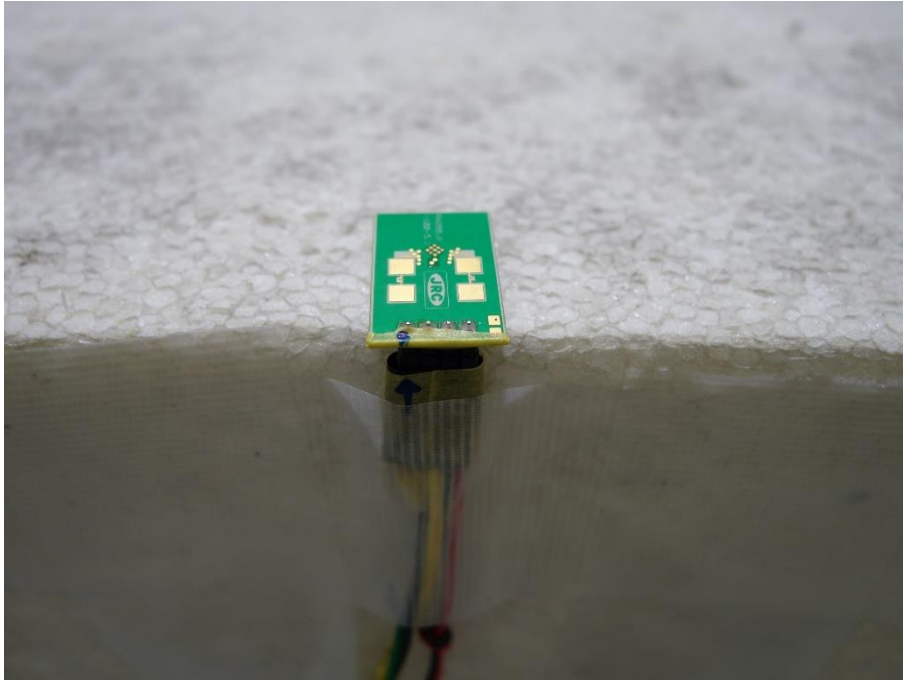
Photograph 3: Set-up for Radiated Spurious Emission below 1GHz, Front View**Photograph 4: Set-up for Radiated Spurious Emission below 1GHz, Rear View**

Photograph 5: Set-up for Radiated Spurious Emission above 1GHz, Front View**Photograph 6: Set-up for Radiated Spurious Emission above 1GHz, Rear View**

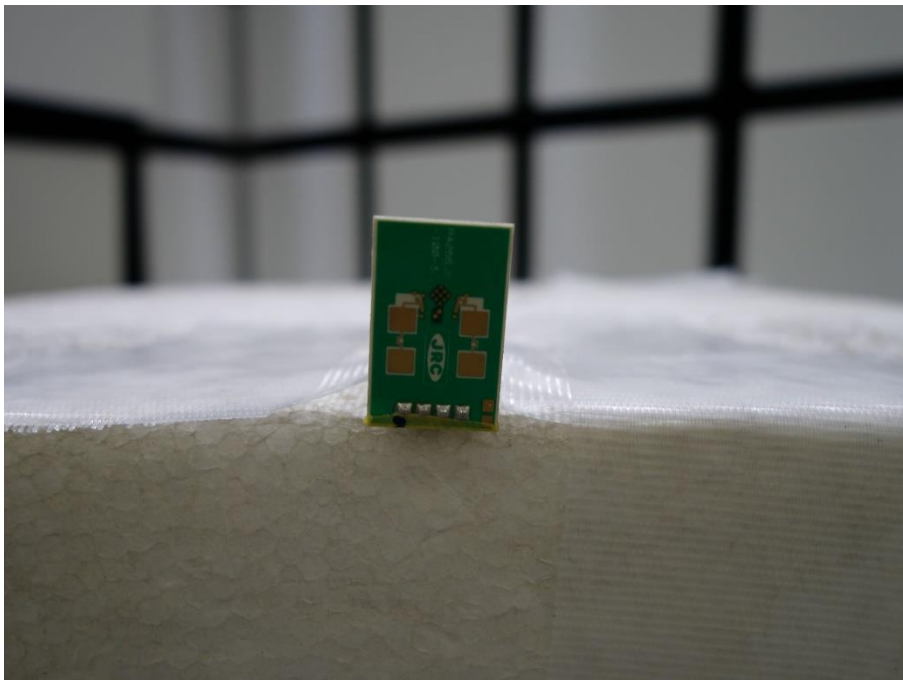
Photograph 7: Set-up for Radiated Spurious Emission above 40GHz, Front View**Photograph 8: Set-up for Radiated Spurious Emission above 40GHz, Rear View**

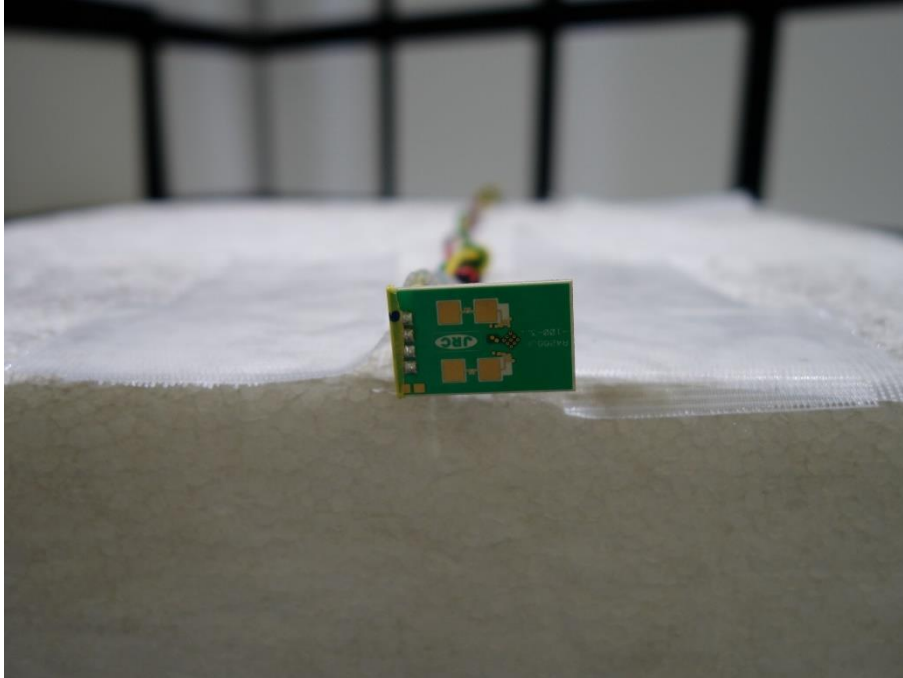
Test Report No.:
Prüfbericht-Nr.:**JP25M1XN 001**Page 37 of 42
Seite 37 von 42**Photograph 9: Set-up for AC Power Line Conducted Emission, Front View****Photograph 10: Set-up for AC Power Line Conducted Emission, Rear View**

Photograph 11: Set-up for X-Axis of the EUT



Photograph 12: Set-up for Y-Axis of the EUT

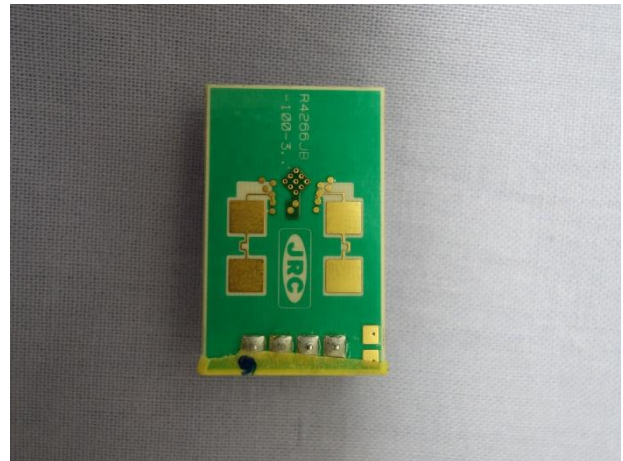


Photograph 13: Set-up for Z-Axis of the EUT**Photograph 14: EUT**

Front Side

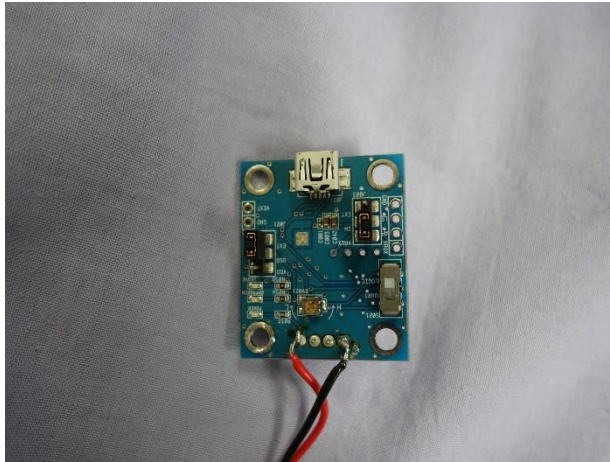


Rear Side



Photograph 15: Evaluation Boards

Front Side



Rear Side

