

APPENDIX 3: Photographs of test setup

Conducted Emission **[Sleeve antenna]**

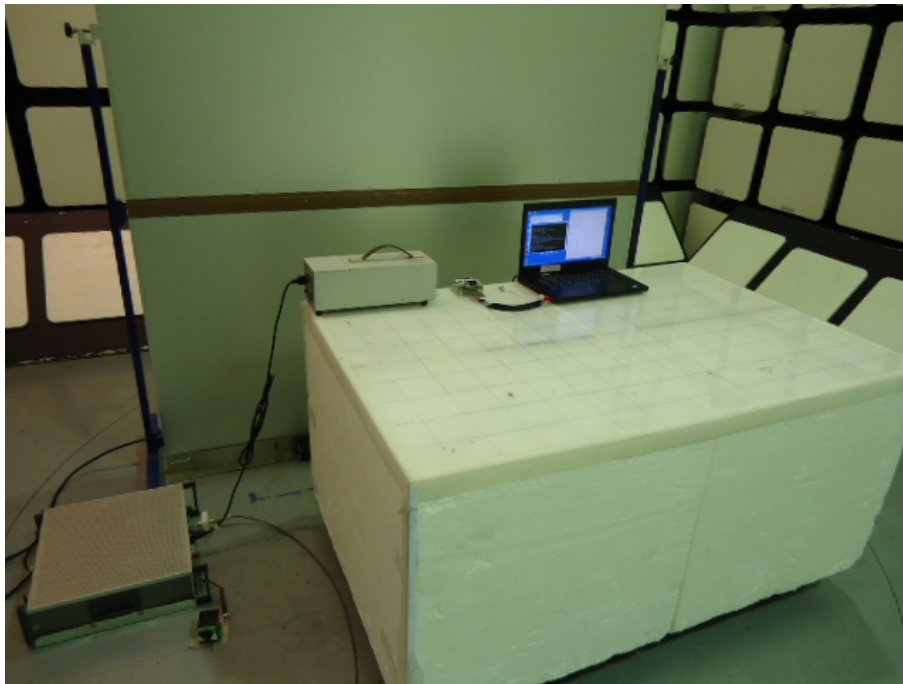


Photo 1

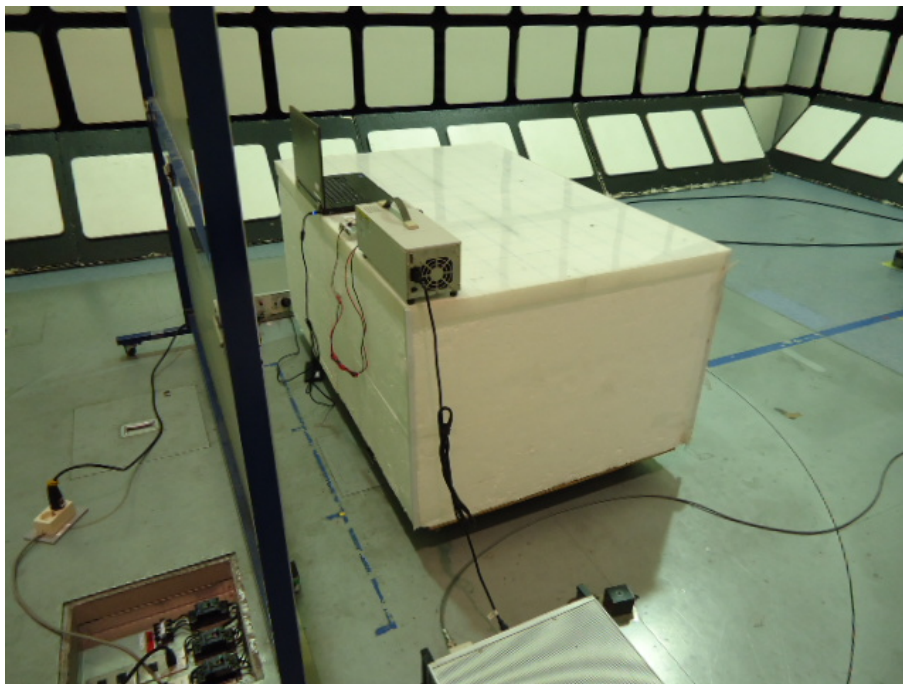


Photo 2

Conducted Emission
[Embedded antenna]

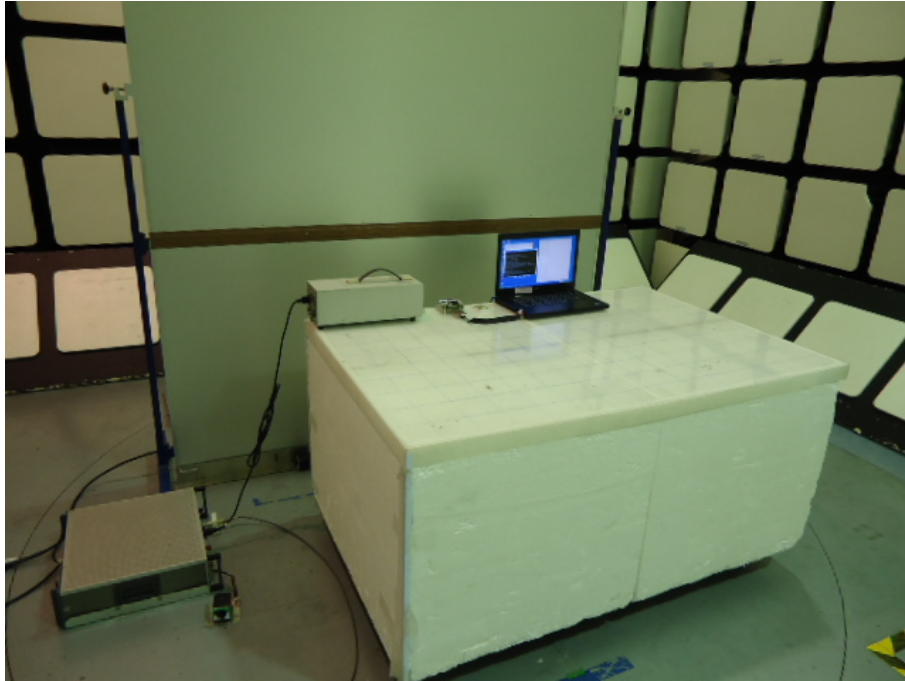


Photo 1

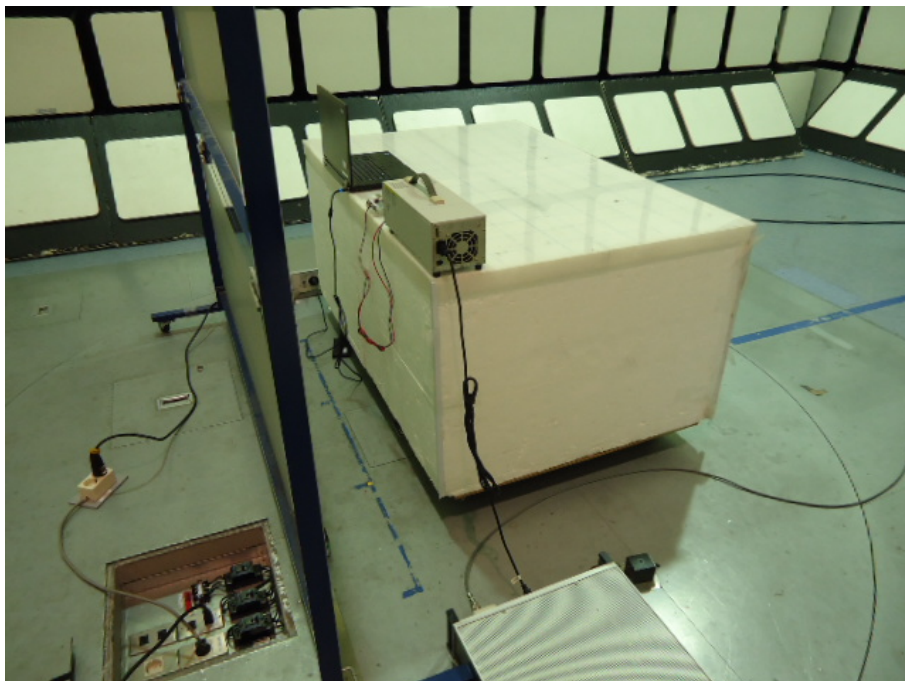


Photo 2

Radiated Spurious Emission
[Sleeve antenna]



Photo 1

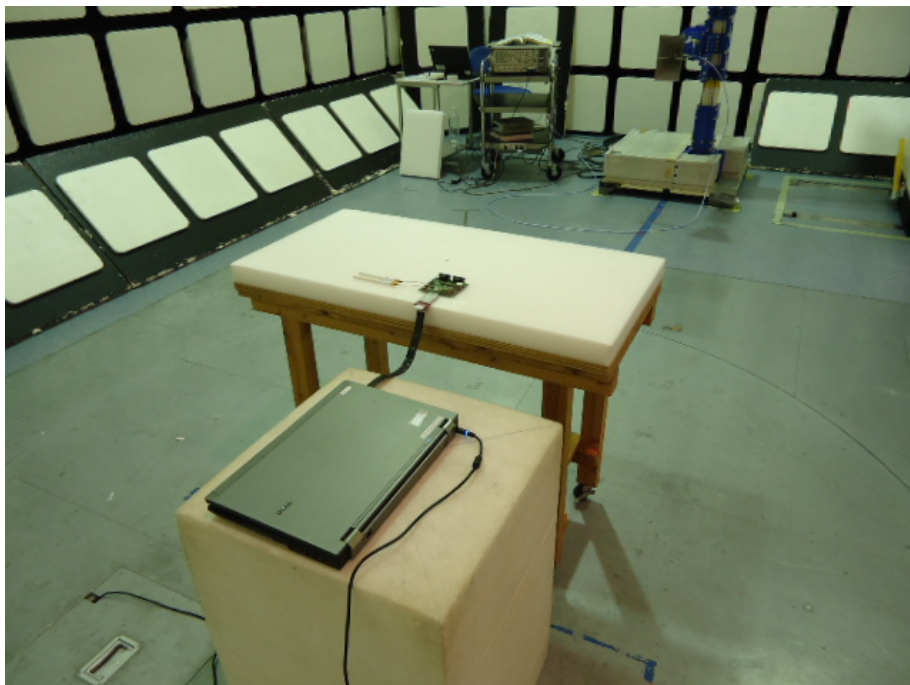


Photo 2

Radiated Spurious Emission
[Embedded antenna]



Photo 1

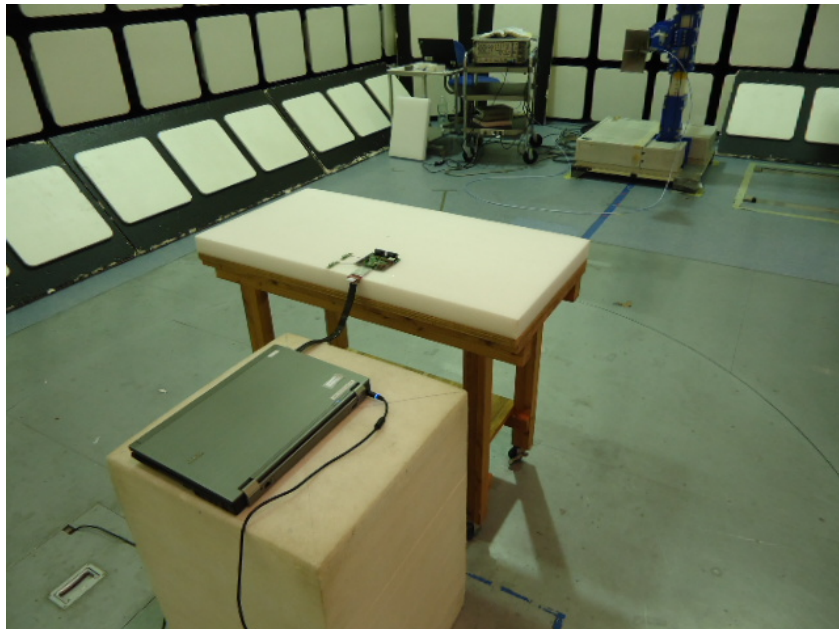


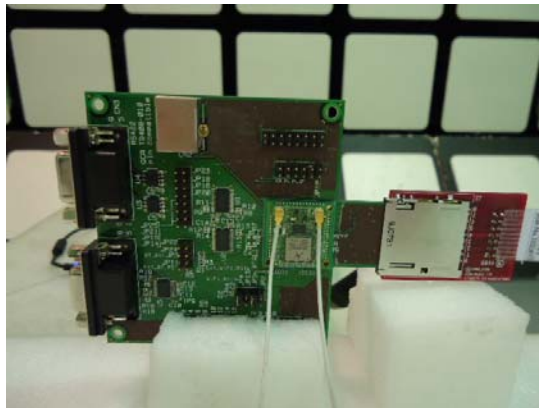
Photo 2

Worst Case Position
[Embedded antenna]
(EUT-module: Horizontal X-axis / Vertical: X-axis:)

X-axis



Y-axis



Z-axis

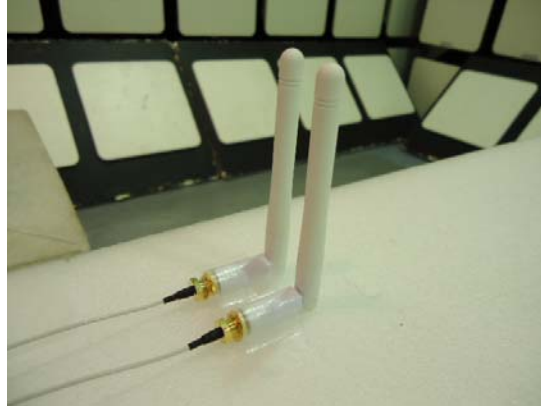


Worst Case Position
[Sleeve antenna]
(Antenna: Horizontal X0-axis / Vertical: X90-axis:)

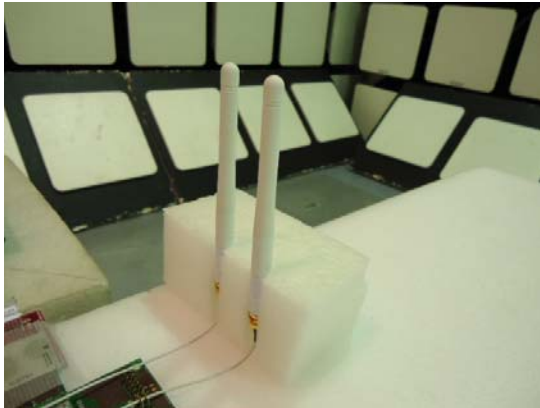
X0-axis



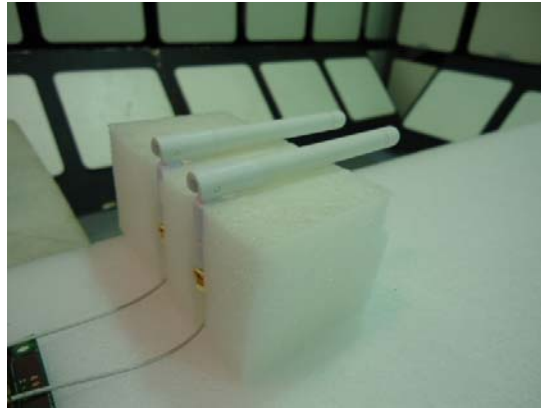
X90-axis



Y0-axis



Y90-axis



Z0-axis



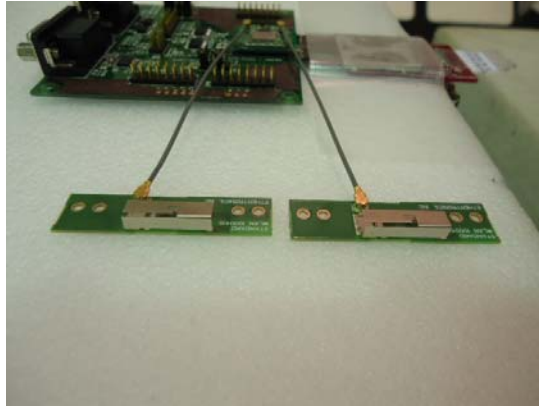
Z90-axis



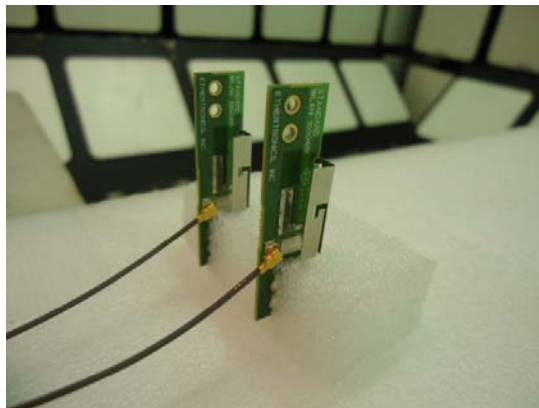
Worst Case Position
[Embedded antenna]

(2.4GHz Band: Horizontal: Z-axis/ Vertical: Y-axis)
(5GHz Band: Horizontal: X-axis/ Vertical: Y-axis)

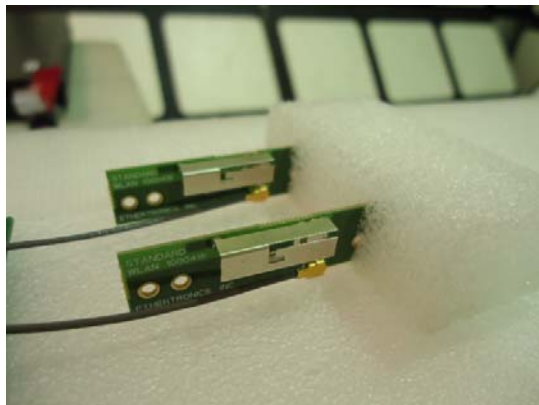
X-axis



Y-axis



Z-axis



End of Report
