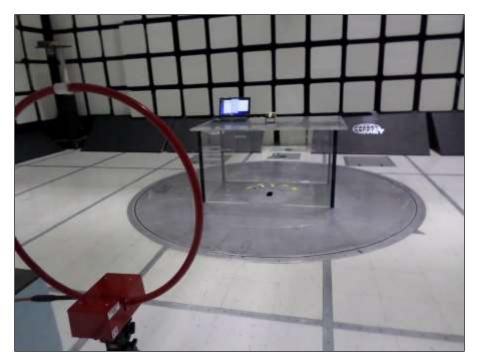


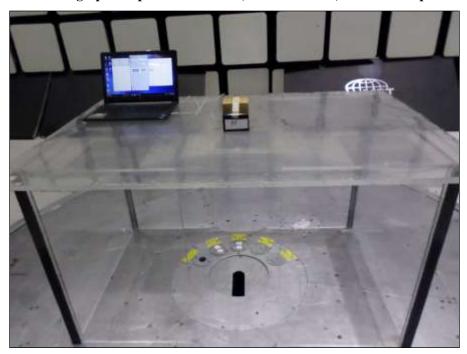
Photograph 1. Conducted Emissions, Station Setup



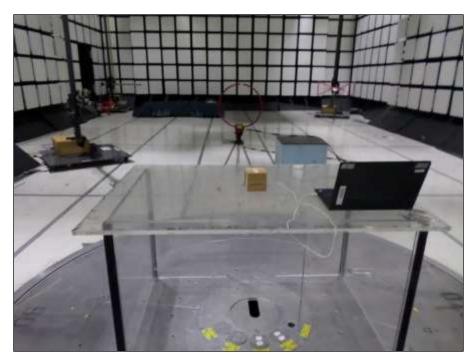
Photograph 2. Conducted Emissions, Rear LISN Connection, Test Results



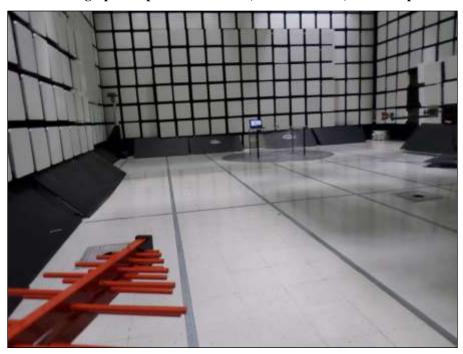
Photograph 3. Spurious Emissions, 9KHz - 30MHz, Antenna Setup



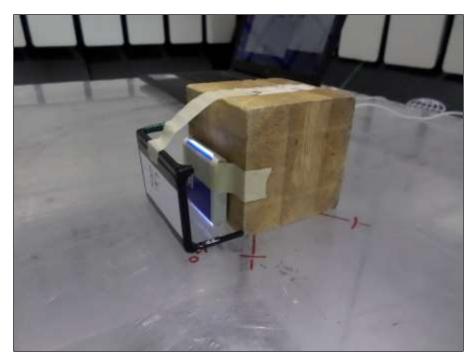
Photograph 4. Spurious Emissions, 9KHz - 30MHz, Front Setup



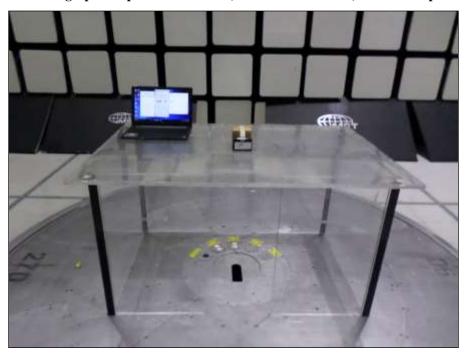
Photograph 5. Spurious Emissions, 9KHz - 30MHz, Rear Setup



Photograph 6. Spurious Emissions, 30MHz – 135.6MHz, Antenna Setup



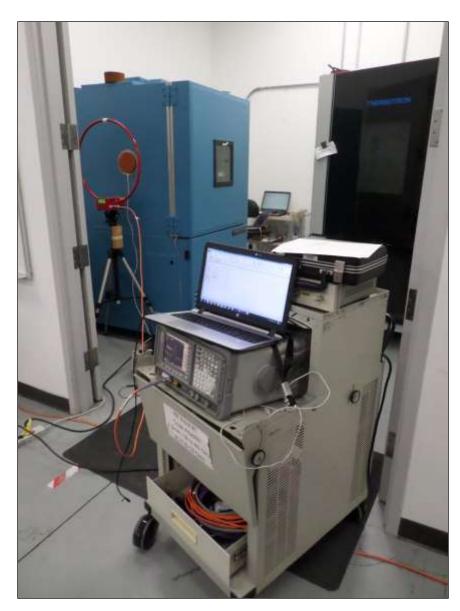
Photograph 7. Spurious Emissions, 30MHz – 135.6MHz, EUT close-up



Photograph 8. Spurious Emissions, 30MHz – 135.6MHz, Front Setup



 $Photograph \ 9. \ Spurious \ Emissions, \ 30 MHz-135.6 MHz, \ Rear \ Setup$



Photograph 10. Frequency Stability, Test Setup