

SETUP PHOTOGRAPHS

Photograph No.1
Peak output power measurement setup



Photograph No.2
Peak output power measurement setup

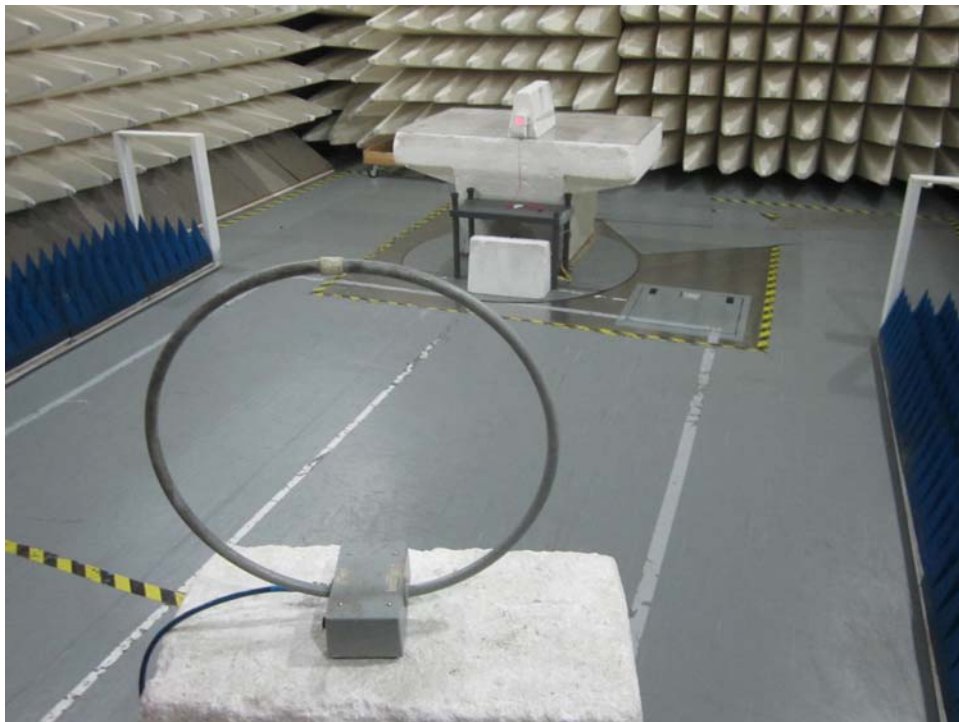


Photograph No.3
Spurious emissions measurement setup in the anechoic chamber below 30 MHz

EUT powered via adapter

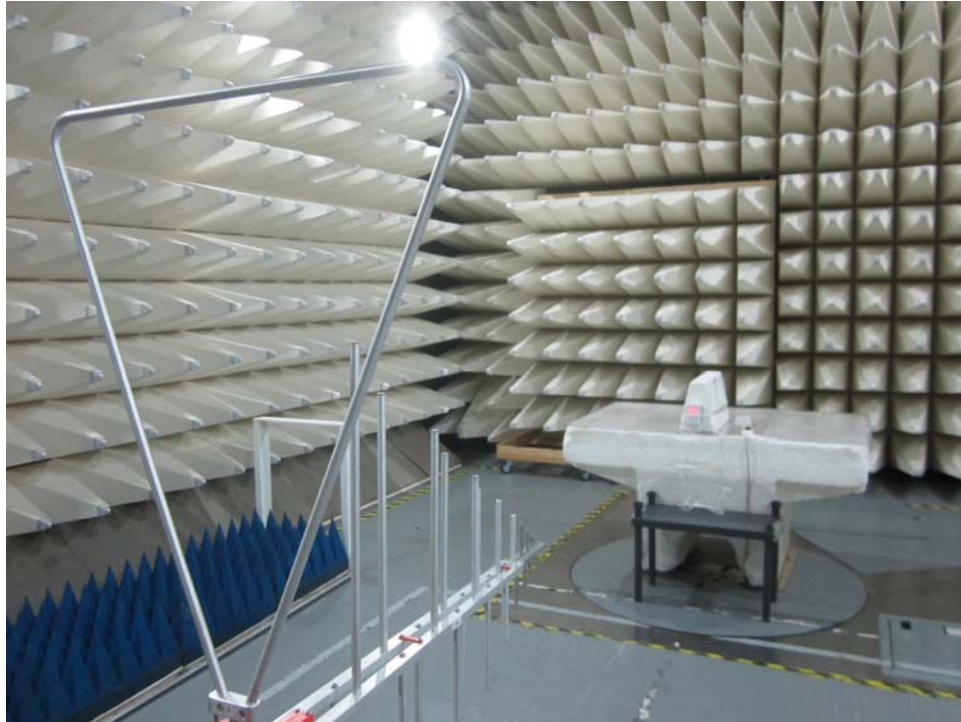


Battery powered EUT

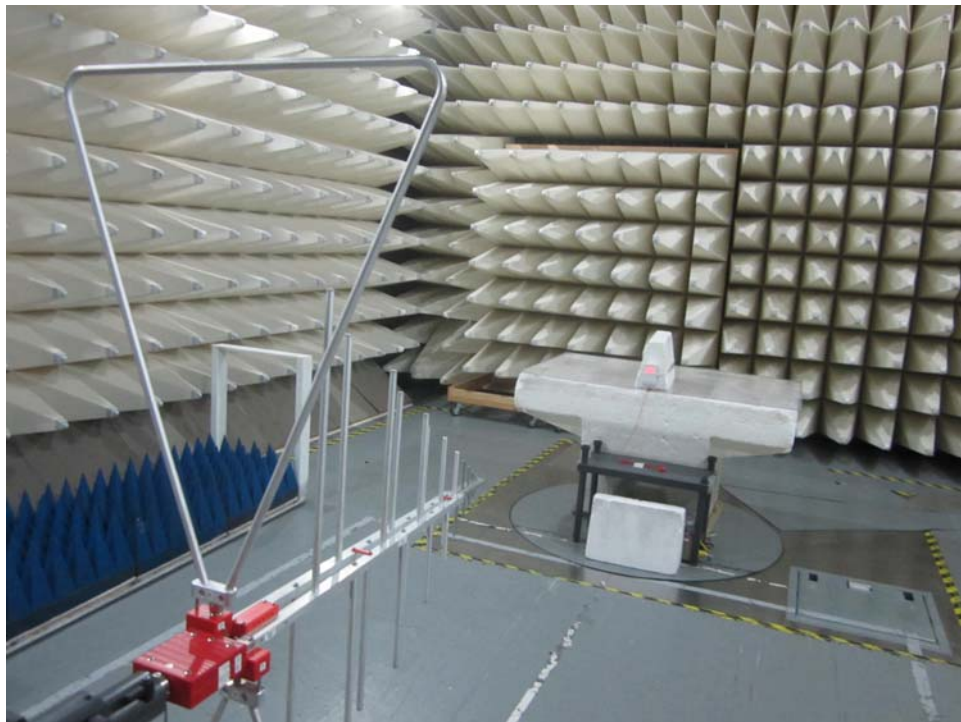


Photograph No.4
Spurious emissions measurement setup in the anechooic chamber in 30 -1000 MHz

EUT powered via adapter



Battery powered EUT

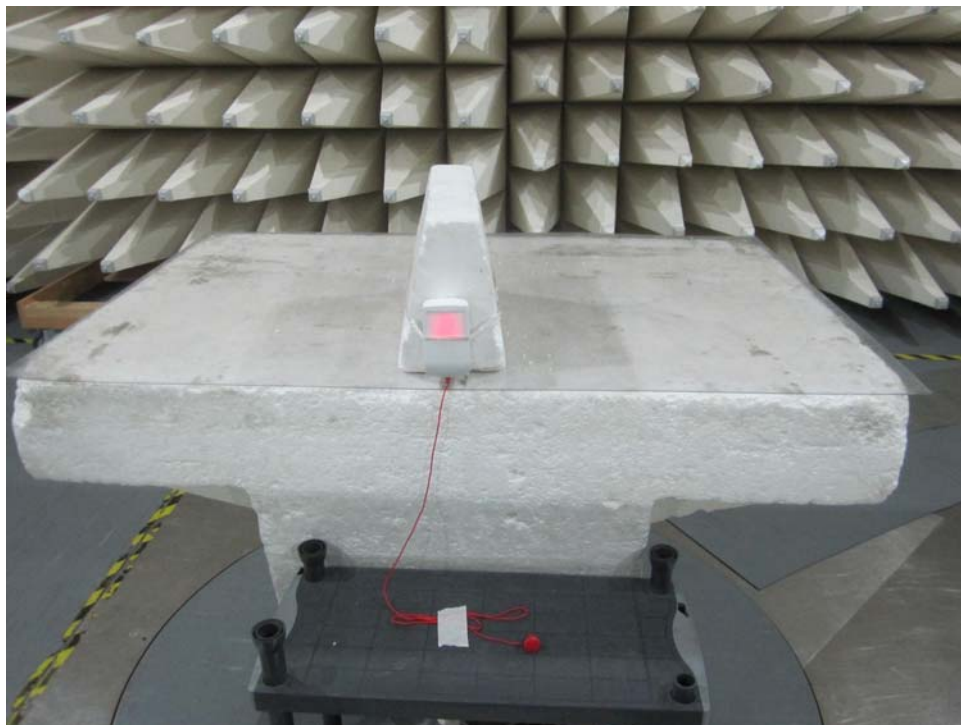


Photograph No.5
Spurious emissions measurement setup in the anechoic chamber below 1000 MHz,
EUT close view

EUT powered via adapter

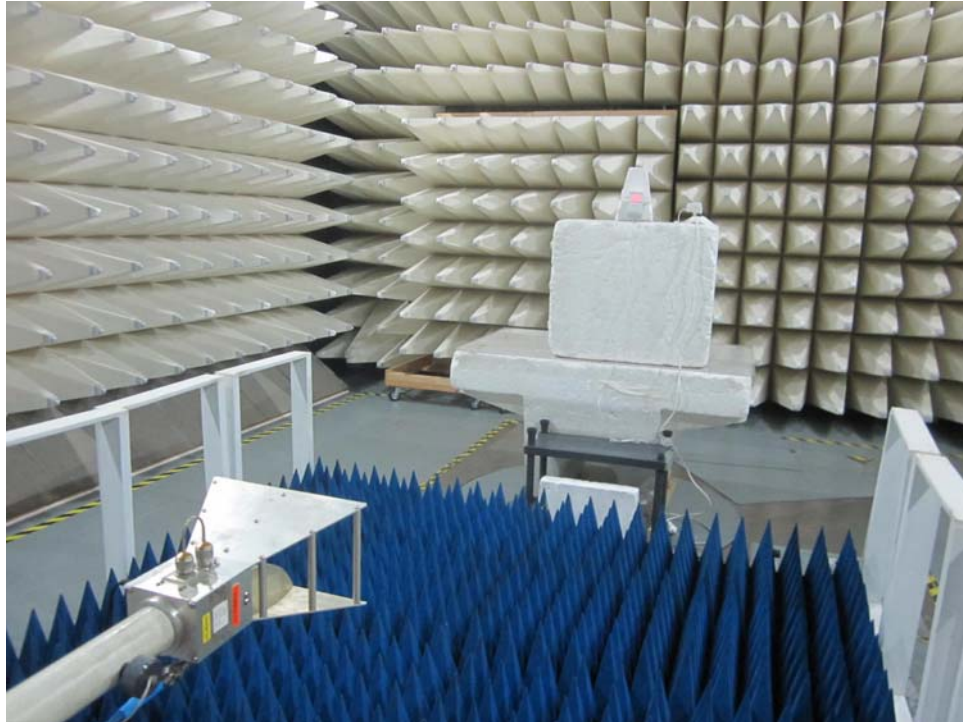


Battery powered EUT

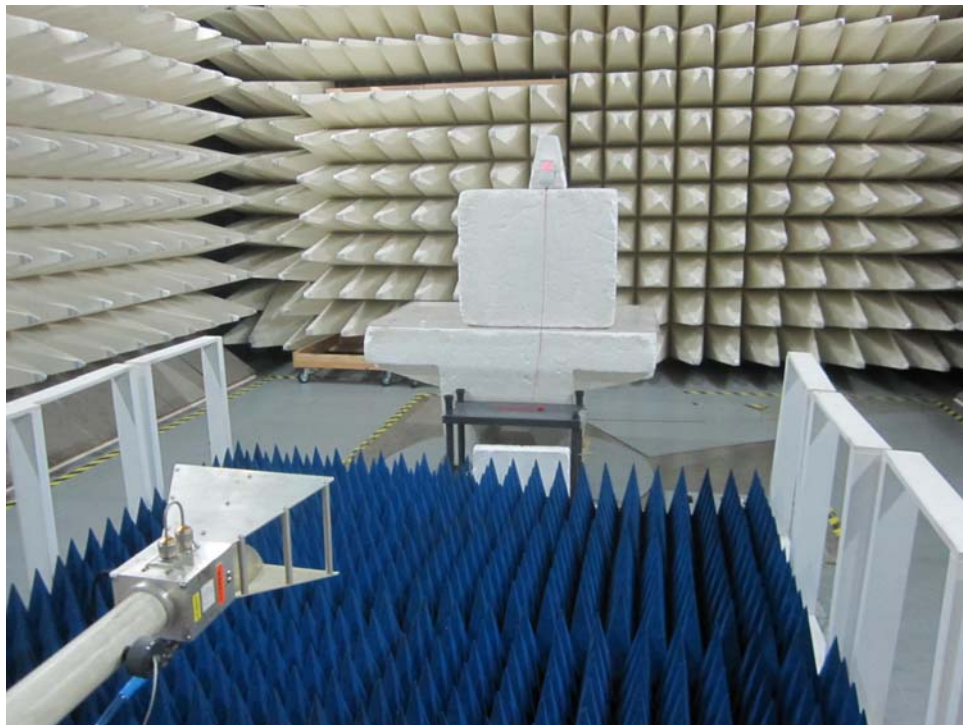


Photograph No.6
Spurious emissions measurement setup in the anechoic chamber in 1-18 GHz

EUT powered via adapter

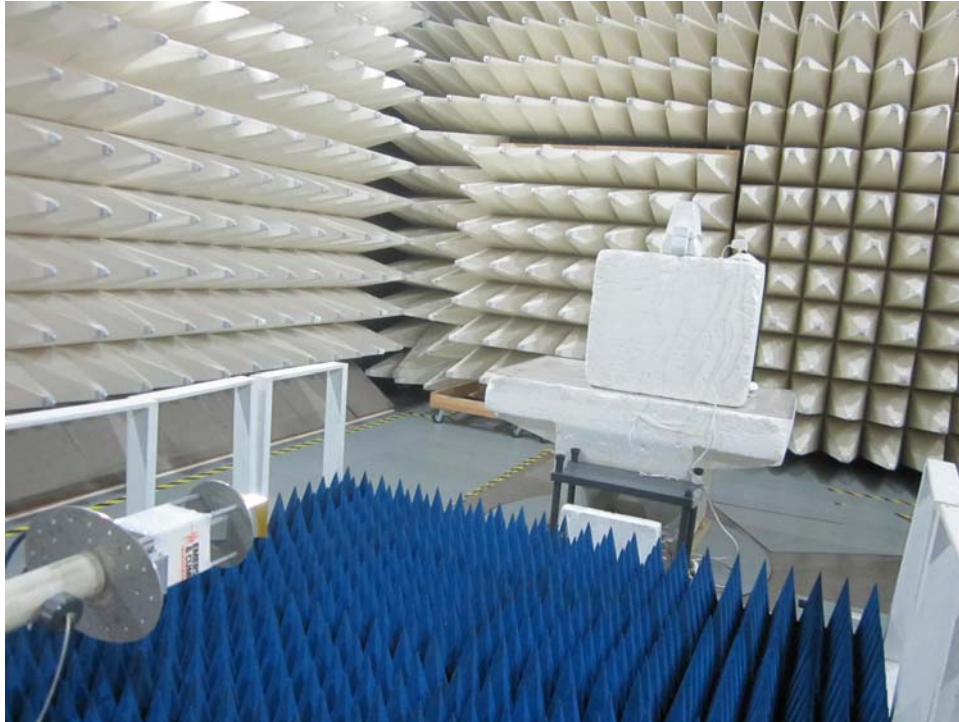


Battery powered EUT



Photograph No.7
Spurious emissions measurement setup in the anechoic chamber in 18-40 GHz

EUT powered via adapter

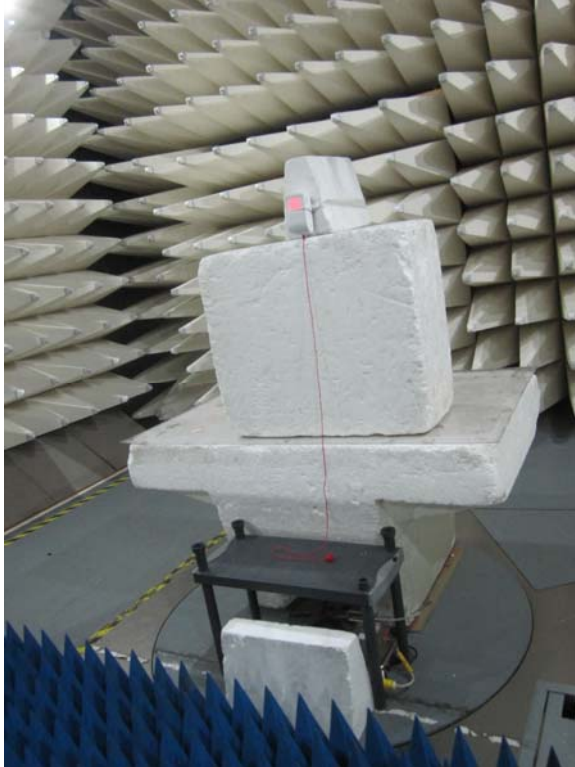


Battery powered EUT



Photograph No.8
Spurious emissions measurement setup in the anechoic chamber in 1-40 GHz,
EUT close view

Battery powered EUT



EUT powered via adapter



Photograph No.9
Spurious emissions measurement setup at the OATS above 40 GHz, 3 m test distance



Photograph No.10
Spurious emissions measurement setup at the OATS above 40 GHz, 0.5 m test distance



Photograph No.11
Spurious emissions measurement setup at the OATS above 40 GHz, 0.05 m test distance



Photograph No.12
Spurious emissions measurement setup at the OATS above 40 GHz, 0.01 m test distance



Photograph No.13
Frequency stability and OBW measurement setup



Photograph No.14
Conducted emissions measurement setup on AC power lines

