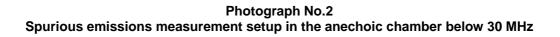
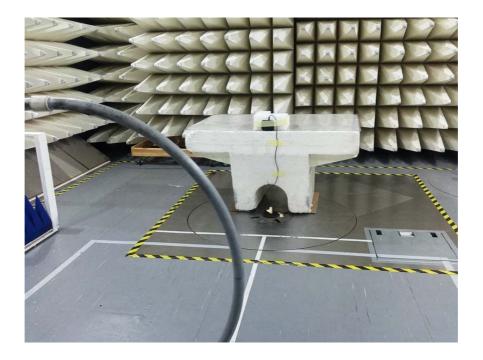




Photograph No.1 Peak output power measurement setup



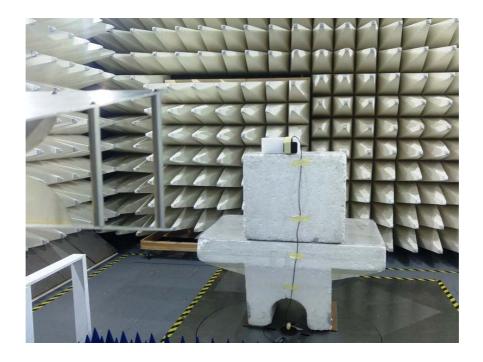


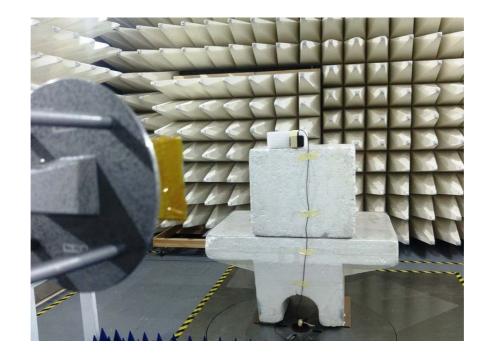


Photograph No.3 Spurious emissions measurement setup in the anechoic chamber in 30 -1000 MHz



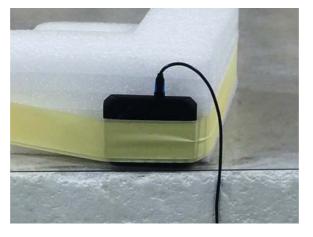
Photograph No.4 Spurious and band edge emissions measurement setup in the anechoic chamber above 1 GHz





Photograph No.5 Spurious emissions measurement setup in the anechoic chamber in 18-40 GHz

Photograph No.6 Spurious emissions measurement setup in the anechoic chamber

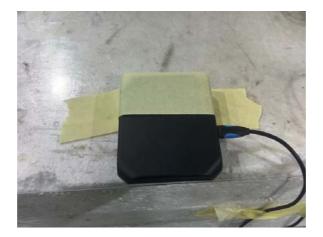


EUT in X-axis orthogonal position

EUT in Y-axis orthogonal position



EUT in Z-axis orthogonal position





Photograph No.7 Spurious emissions measurement setup at the OATS above 40 GHz

Photograph No.8 Frequency stability test setup





Photograph No.9 Setup for conducted emission measurements on AC power lines