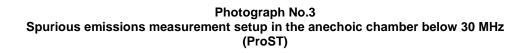




# Photograph No.1 Peak output power measurement setup

## Photograph No.2 Occupied bandwidth, emission mask and conducted spurious emissions measurement setup







## Photograph No.4 Spurious emissions measurement setup in the anechoic chamber below 30 MHz (EasyST)



## Photograph No.5 Spurious emissions measurement setup in the anechoic chamber in 30 -1000 MHz (ProST)

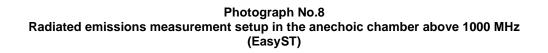


## Photograph No.6 Radiated emissions measurement setup in the anechoic chamber above 1000 MHz (ProST)



Photograph No.7 Spurious emissions measurement setup in the anechoic chamber, ProST close view

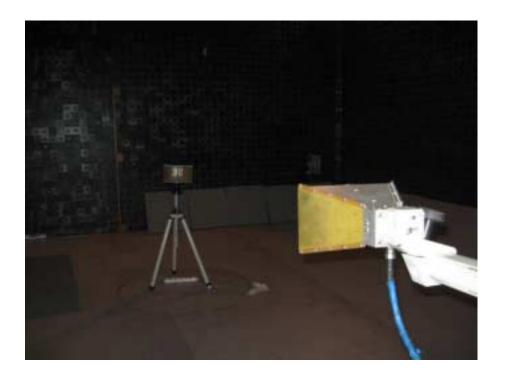






Photograph No.9 Spurious emissions measurement setup in the anechoic chamber, EasyST close view





Photograph No.10 Setup of substitution ERP measurements of spurious in the anechoic chamber



Photograph No.11 Frequency stability measurement setup



# Photograph No.12 Frequency stability measurement setup



Photograph No.13 Conducted emissions measurement on AC line setup (ProST)



Photograph No.14 Conducted emissions measurement on AC line setup (ProST)



Photograph No.15 Conducted emissions measurement on AC line setup (EasyST)



Photograph No.16 Conducted emissions measurement on AC line setup (EasyST)



Photograph No.17 Radiated emissions measurement setup in the anechoic chamber (EasyST)



Photograph No.18 Radiated emissions measurement setup in the anechoic chamber (EasyST)



Photograph No.19 Radiated emissions measurement setup in the anechoic chamber (EasyST)