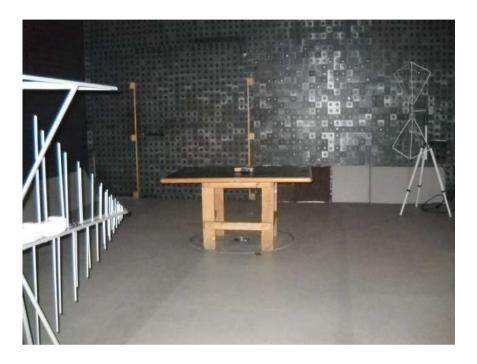


## Photograph No.1 Spurious emissions field strength measurement setup in the anechoic chamber below 30 MHz



## Photograph No.2 Spurious emissions field strength measurement setup in the anechoic chamber in 30 - 1000 MHz



### Photograph No.3 Carrier and spurious emissions field strength measurement setup in the anechoic chamber





# Photograph No.4 Spurious emissions field strength measurement setup at the OATS

### Photograph No.5 Occupied bandwidth, carrier frequency separation, number of hopping frequencies, average time of occupancy measurement setup

