

## **SETUP PHOTOGRAPHS**

This document contains 16 photographs

**Photograph No.1**  
**Peak output power measurement setup**



**Photograph No.2**  
**Power spectral density measurement setup**



**Photograph No.3**  
**Occupied bandwidth measurement setup**



**Photograph No.4**  
**Conducted spurious emissions measurement setup**



**Photograph No.5**  
**Spurious emissions measurement setup in the anechoic chamber below 30 MHz,**  
**EUT with omnidirectional antenna**



**Photograph No.6**  
**Spurious emissions measurement setup in the anechoic chamber in 30 -1000 MHz,**  
**EUT with omnidirectional antenna**

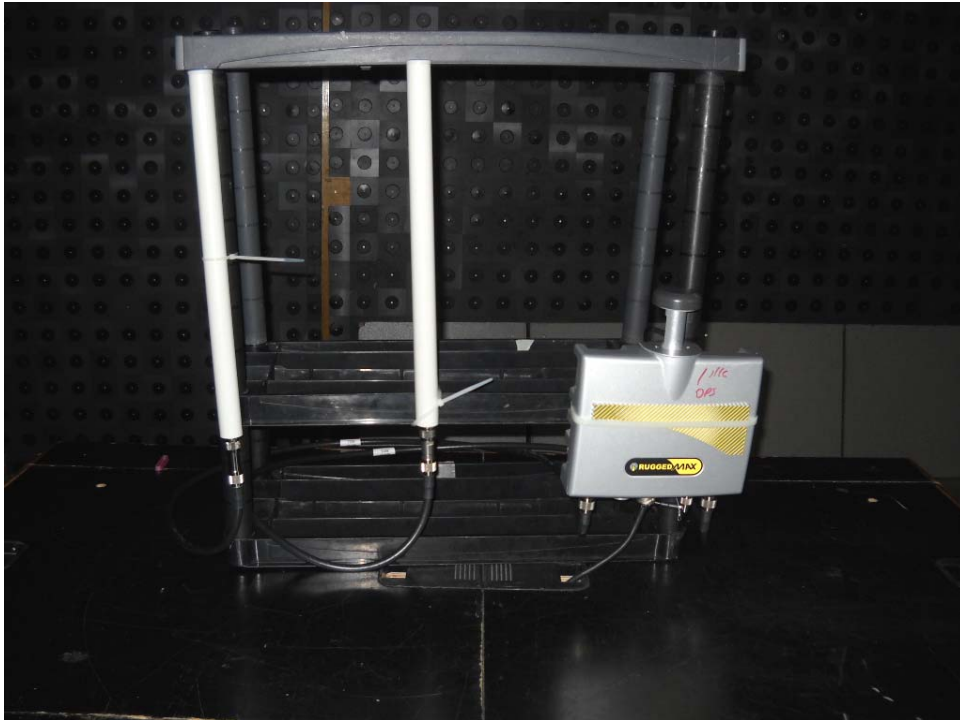


**Photograph No.7**  
**Spurious emissions measurement setup in the anechoic chamber in 1-18 GHz,**  
**EUT with omnidirectional antenna**





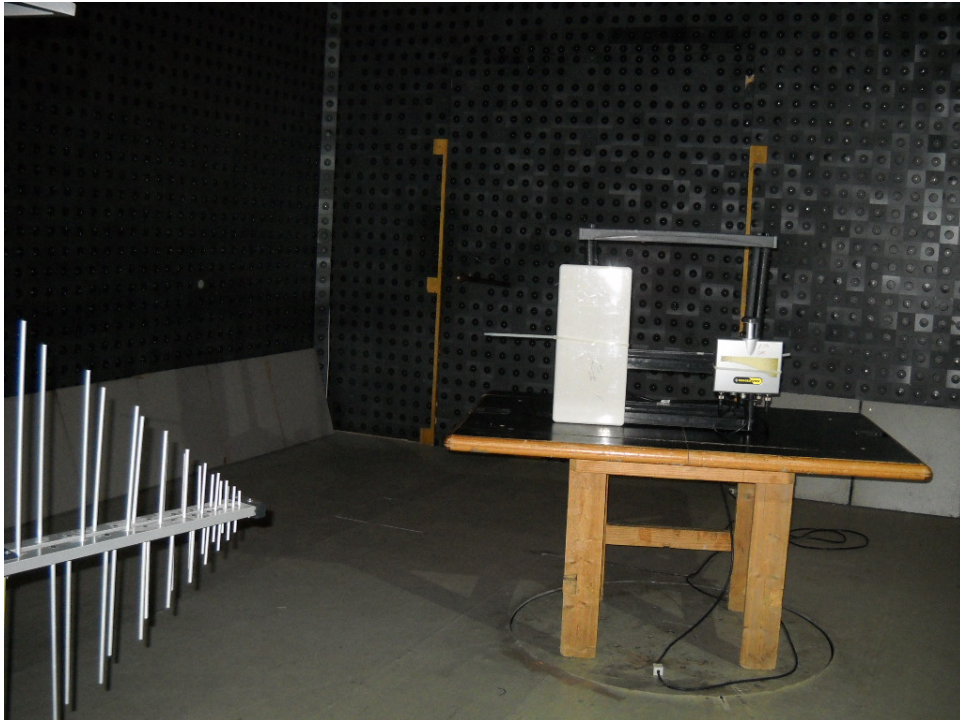
**Photograph No.8**  
**Spurious emissions measurement setup in the anechoic chamber close view,**  
**EUT with omnidirectional antenna**



**Photograph No.9**  
**Spurious emissions measurement setup in the anechoic chamber below 30 MHz,**  
**EUT with flat panel antenna**



**Photograph No.10**  
**Spurious emissions measurement setup in the anechoic chamber in 30 -1000 MHz,**  
**EUT with flat panel antenna**



**Photograph No.11**  
**Spurious emissions measurement setup in the anechoic chamber in 1-18 GHz,**  
**EUT with flat panel antenna**



**Photograph No.12**  
**Spurious emissions measurement setup at the OATS in 1-18 GHz,**  
**EUT with flat panel antenna**



**Photograph No.13**  
**Spurious emissions measurement setup at the OATS above 18 GHz,**  
**EUT with flat panel antenna**



**Photograph No.14**  
**Spurious emissions measurement setup at the OATS close view,**  
**EUT with flat panel antenna**



**Photograph No.15**  
**Conducted emissions measurement on AC line setup**





**Photograph No.16**  
**Conducted emissions measurement on AC line setup**

