

## **SETUP PHOTOGRAPHS**

This document contains 10 photographs

**Photograph No.1**  
**Setup for carrier field strength measurements of PowerMax Pro containing**  
**GE863 (GSM) module**



**Photograph No.2**  
**Setup for substitution peak output power measurements in 824 – 849 MHz range**



**Photograph No.3**  
**Setup for substitution peak output power measurements in 1850 – 1910 MHz range**



**Photograph No.4**  
**Setup for spurious emission field strength measurements**  
**in anechoic chamber below 30 MHz**



**Photograph No.5**  
**Setup for spurious emission field strength measurements**  
**in anechoic chamber in 30 – 1000 MHz range**



**Photograph No.6**  
**Setup for spurious emission field strength measurements**  
**in anechoic chamber above 1000 MHz range**



**Photograph No.7**  
**Occupied bandwidth and conducted spurious emission measurements setup**





**Photograph No.8**  
**Maximum permissible exposure (MPE) measurement set up,**  
**PowerMax Pro containing GE863 (GSM) module**



**Photograph No.9**  
**Frequency stability measurement set up**



**Photograph No.10**  
**Frequency stability measurement set up**

