3. General test conditions

3.1 Test setup during test

See the following photos illustrating the test setup and the tested equipment:

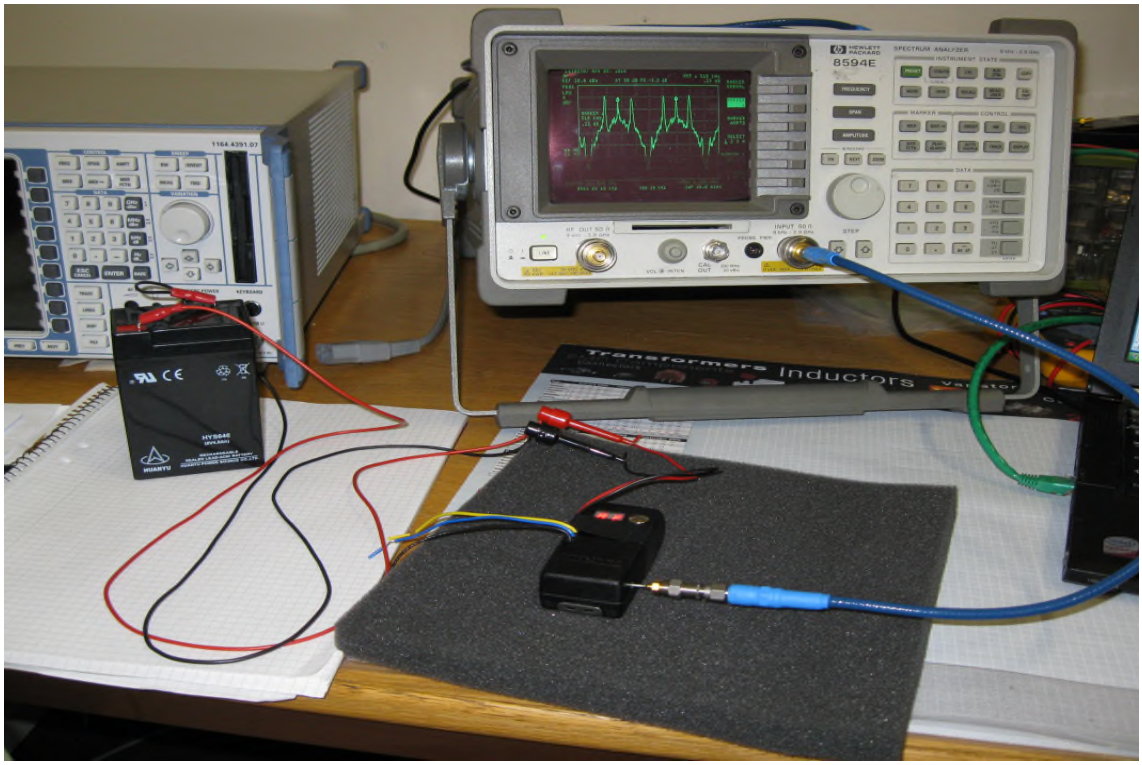

Photo 3.1.1 Test setup of all conducted tests. The EUT is connected, via a soldered SMA coaxial connector, to the spectrum analyzer via a 3 dB attenuator and a coaxial cable. The EUT is battery powered by the 6.2 VDC lead battery

Photo 4.7.1 Test setup regarding measurement of radio frequency electromagnetic field in the measurement in the frequency span 30-1000 MHz.

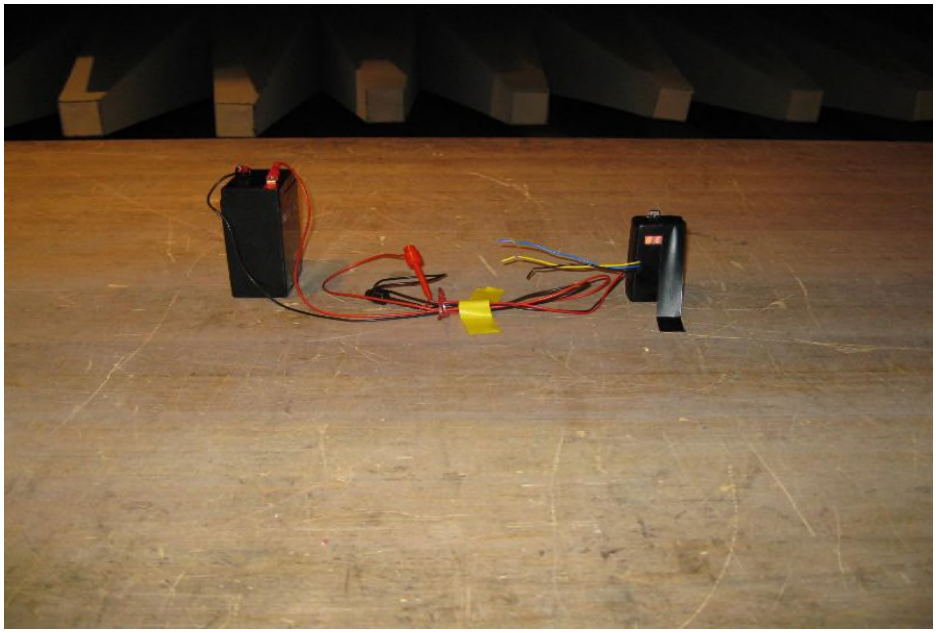

Photo 4.7.2 Test setup regarding measurement of radio frequency electromagnetic field in the measurement in the frequency span 30-1000 MHz and the frequency span 1-2 GHz.

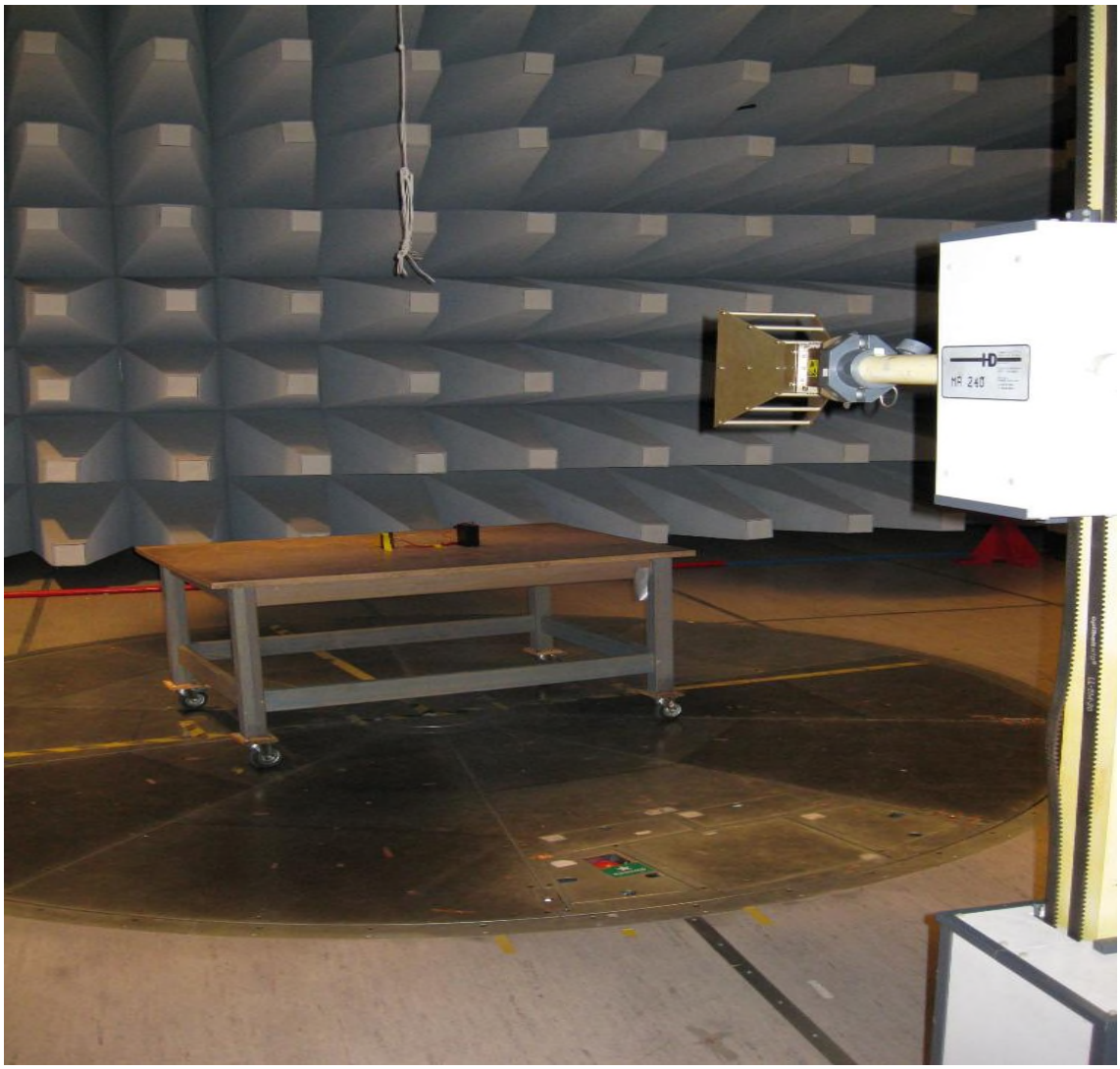

Photo 4.7.3 Test setup regarding measurement of radio frequency electromagnetic field in the measurement in the frequency span 1-10 GHz.